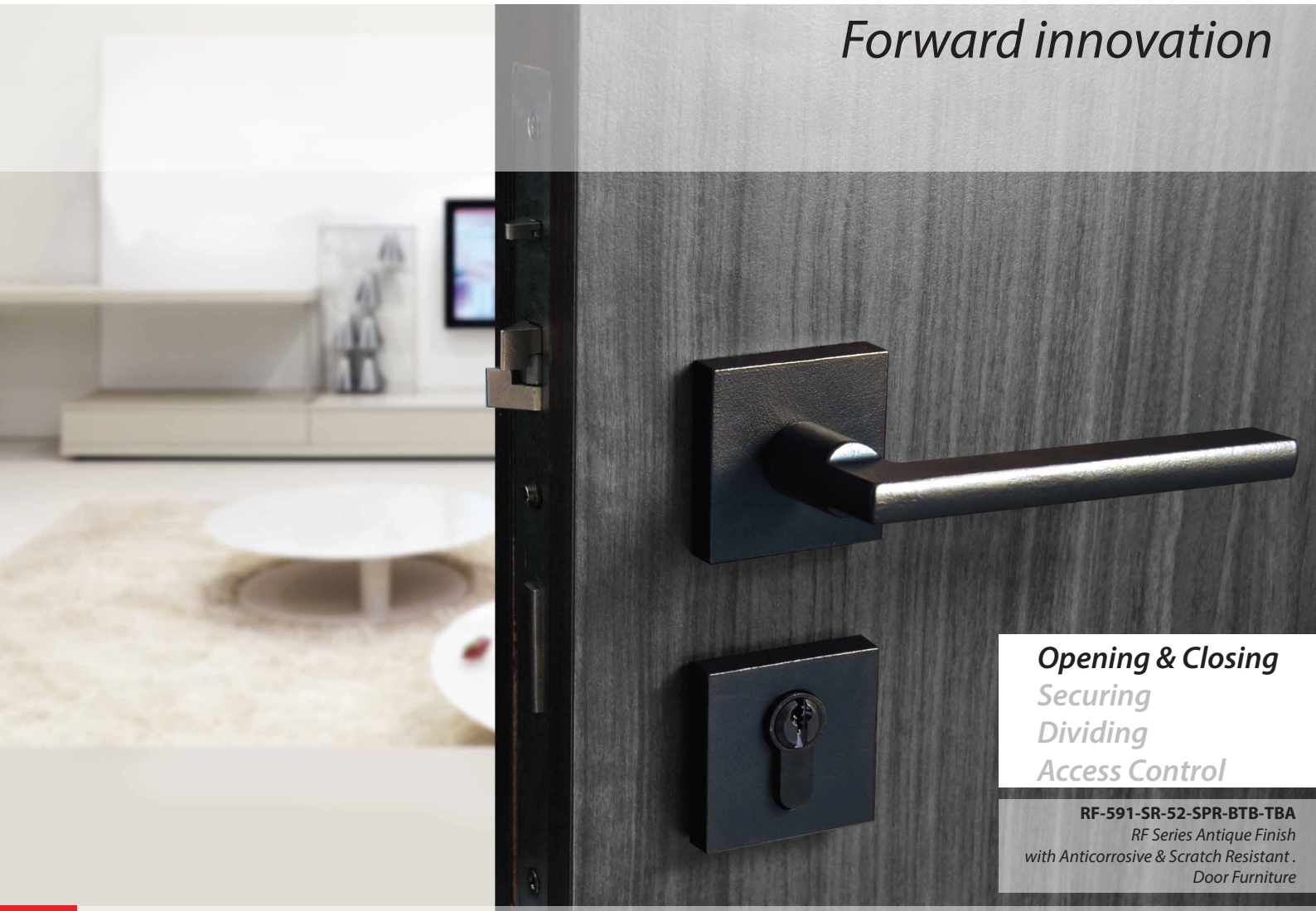
WEIDER METAL AUSTRALIA

Forward innovation



Opening & Closing
Securing
Dividing
Access Control

RF-591-SR-52-SPR-BTB-TBA
RF Series Antique Finish with Anticorrosive & Scratch Resistant . Door Furniture

WEIDER provides durability, elegance, and technology in one package, WEIDER's RF Series door furniture provides solutions for practically any climate and interior application.

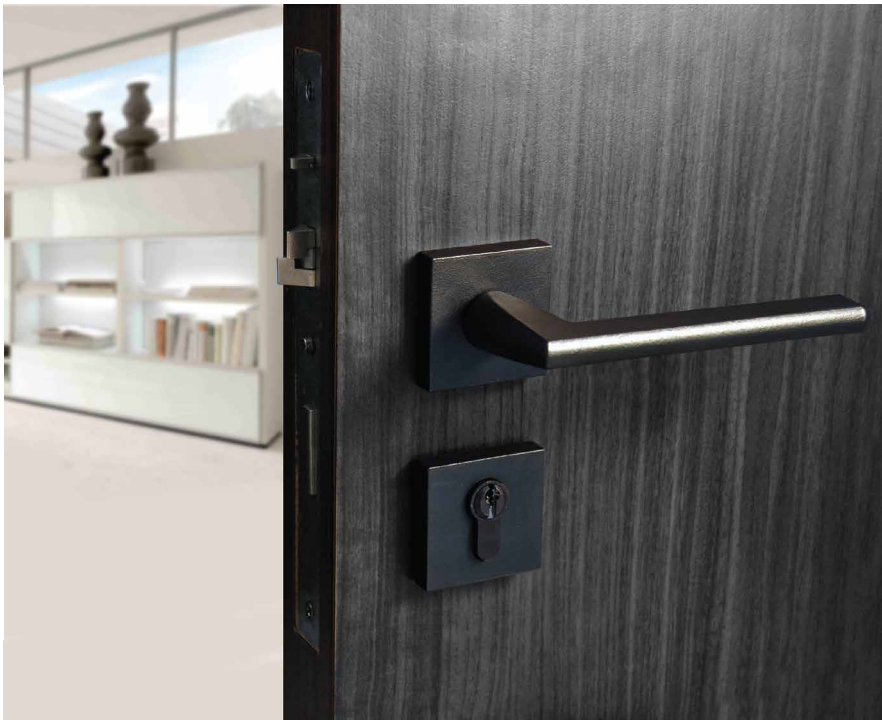
-

RF Series Stainless Steel Door Handles on Solid Square Rose

International Patent Registered

Lever | RF-591
Dimension | 52mm

Back Plate | SSQ-52
Colour # Charcoal Black



Lever | RF-830-RM
Dimension | 52mm

Back Plate | SSQ-52
Colour # Charcoal Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

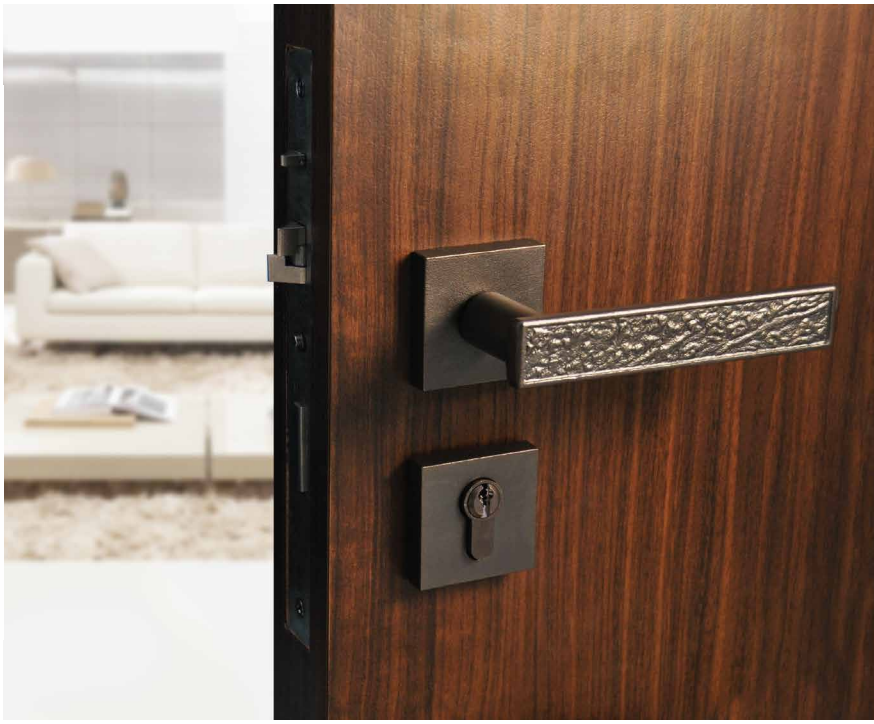
The ***WEIDER*** RF Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

RF Series Stainless Steel Door Handles on Solid Square Rose

International Patent Registered

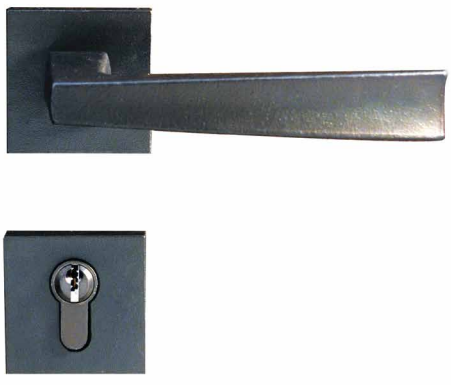
Lever | RF-587-RM
Dimension | 52mm

Back Plate | SSQ-52
Colour # Charcoal Black



Lever | RF-987
Dimension | 52mm

Back Plate | SSQ-52
Colour # Charcoal Black



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** RF Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

RF Series Stainless Steel Door Handles on Solid Square Rose

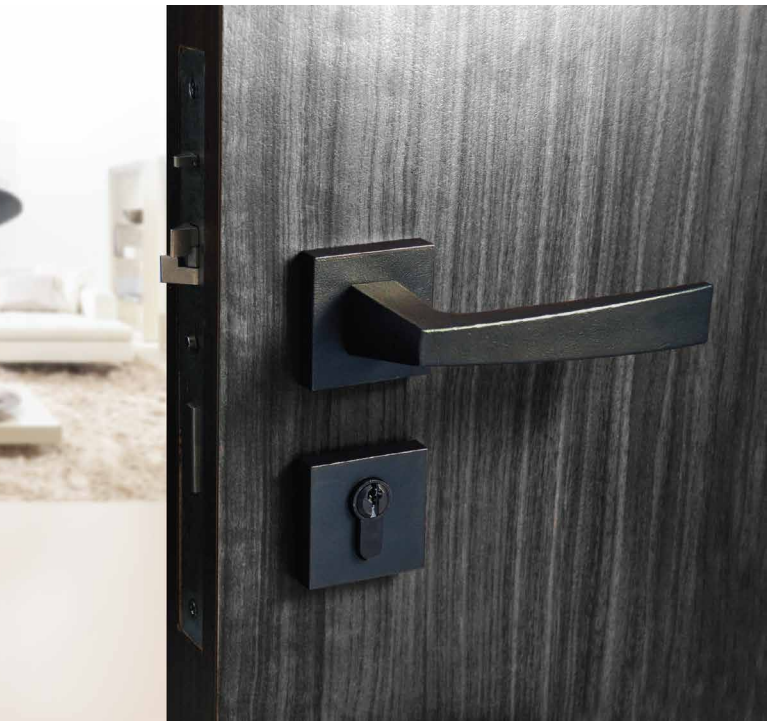
International Patent Registered

Lever | RF-598
Dimension | 52mm

Back Plate | SSQ-52
Colour # Charcoal Black

Lever | RF-887
Dimension | 52mm

Back Plate | SSQ-52
Colour # Charcoal Black



Designed & Manufactured by Weider Metal Australia

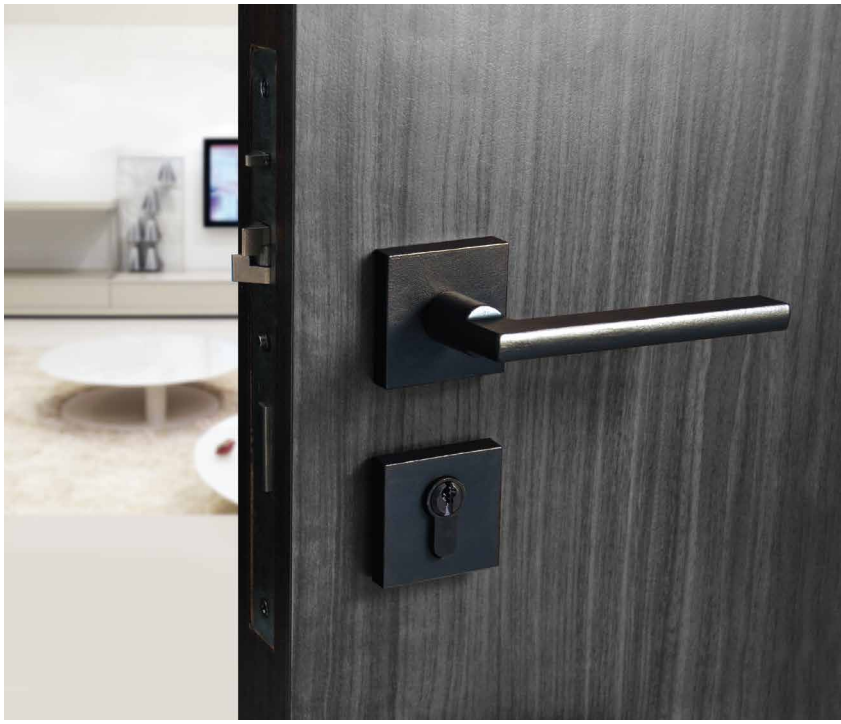
GUARANTEE

The ***WEIDER*** RF Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

RF Series Stainless Steel Door Handles on Solid Square Rose

International Patent Registered

Lever	RF-883	**Back Plate**	SSQ-52
Dimension	52mm	**Colour #**	Charcoal Black



Specifications

Anti-Corrisive surface finish
Scratch Resistance
Fulfill BS EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cyclic

Standard Surface Finish (Antimicrobial Coating Upon Request)

Other Surface finished upon request

How to order

Lever Handle Article Number + type of rose / esch + back to back + surface finish

Example

RF 591 (lever model no.) + SSQ52 (Solid Rose) + SPR-BTB (Spring loaded back to back) + charcoal black surface finish

RF-591-SSQ52-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** RF Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

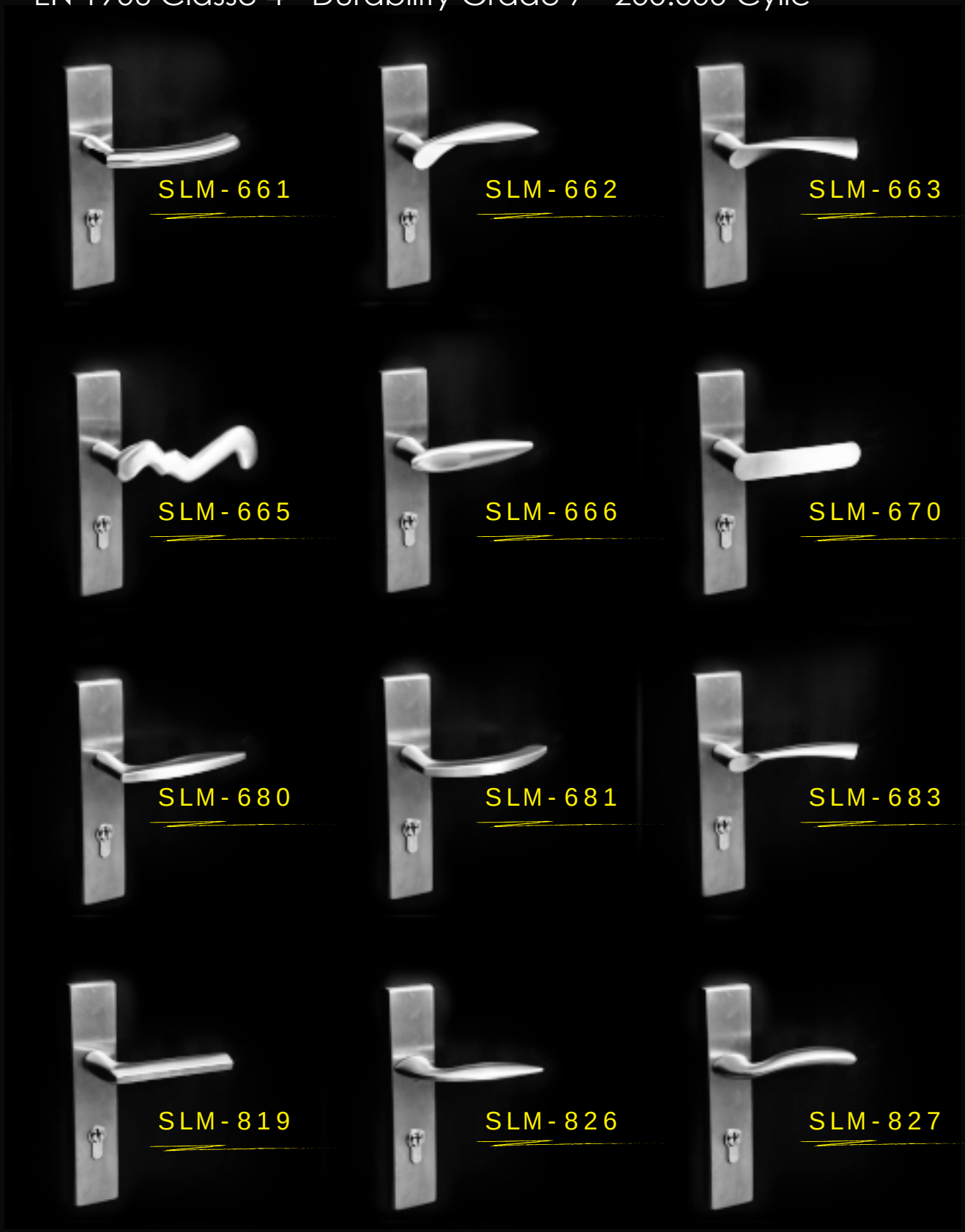
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS) Satin Stainless Steel	(PSS) Polish Stainless Steel	(MBLK) Matte Black	(CBLK) Cyber Black	(PC) Polished Chrome
(SSC) Satin Chrome	(RGD) Rose Gold	(TiG) Gold	(TBA) Charcoal Black	(BZN) Bronze

*Antimicrobial Coating upon request

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + SQ-45/220 (Long Plate) + SPR-BTB (Spring loaded back to back) + 72/85 (center to center) + charcoal black surface finish

SLM-889-SQ-45/220-SPR-BTB-72-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

COMING SOON

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International Patent Registered

WEIDER METAL AUSTRALIA

Forward innovation

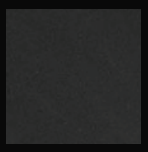
Solid Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



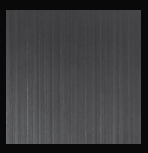
(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold



(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + OV-45/220 (Long Plate) + SPR-BTB (Spring loaded back to back) + 72/85 (center to center) + charcoal black surface finish

SLM-889-OV-45/220-SPR-BTB-72-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SKB - 005

SKB - 008

SLM - 521

SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526

SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

SLM-558

SLM-563

SLM-566

SLM-567

SLM-568

SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-661 SLM-662 SLM-663

SLM-665 SLM-666 SLM-670

SLM-680 SLM-681 SLM-683

SLM-819 SLM-826 SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

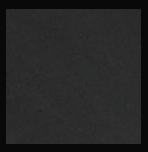
Solid Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



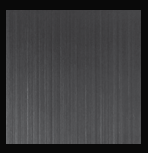
(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold



(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + OV (oval rose+esc) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

SLM-889-OV-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Round Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SKB - 005

SKB - 008

SLM - 521

SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526

SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Round Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

SLM-558

SLM-563

SLM-566

SLM-567

SLM-568

SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Round Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Round Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-661

SLM-662

SLM-663

SLM-665

SLM-666

SLM-670

SLM-680

SLM-681

SLM-683

SLM-819

SLM-826

SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Round Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

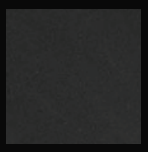
Solid Stainless Steel Door Handles on Round Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



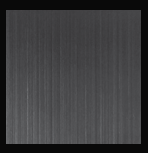
(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold



(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

SLM-889-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Oval Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SKB - 005

SKB - 008

SLM - 521

SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526

SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Oval Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

SLM-558

SLM-563

SLM-566

SLM-567

SLM-568

SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Oval Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Oval Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-661

SLM-662

SLM-663

SLM-665

SLM-666

SLM-670

SLM-680

SLM-681

SLM-683

SLM-819

SLM-826

SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Oval Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

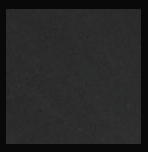
Solid Stainless Steel Door Handles on Short Oval Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / esch + back to back + surface finish

Example

SLM 889 (lever model no.) + OV-46/153 (Oval Short Plate) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

SLM-889-OV-46/153-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SKB - 005

SKB - 008

SLM - 521

SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526

SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

SLM-558

SLM-563

SLM-566

SLM-567

SLM-568

SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-661

SLM-662

SLM-663

SLM-665

SLM-666

SLM-670

SLM-680

SLM-681

SLM-683

SLM-819

SLM-826

SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Short Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-19538

SLM-19680

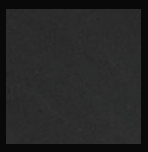
SLM-20567

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request)**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + SQ-46/153 (Short Plate) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

SLM-889-SQ-46/153-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SKB - 005

SKB - 008

SLM - 521

SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526

SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

SLM-558

SLM-563

SLM-566

SLM-567

SLM-568

SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-661

SLM-662

SLM-663

SLM-665

SLM-666

SLM-670

SLM-680

SLM-681

SLM-683

SLM-819

SLM-826

SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications
Rev. 20170804

WEIDER METAL AUSTRALIA

Forward innovation

International Patent Registered

Solid Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-19538

SLM-19680

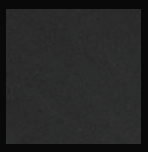
SLM-20567

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



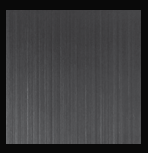
(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold



(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + center to center + surface finish

Example

SLM 889 (lever model no.) + SLP-50/300 (Solid Long Plate) + SPR-BTB (Spring loaded back to back) + 72/85 (center to center) + charcoal black surface finish

SLM-889-SLP-50/300-SPR-BTB-72-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Square Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SKB - 005

SKB - 008

SLM - 521

SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526

SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Square Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

SLM-558

SLM-563

SLM-566

SLM-567

SLM-568

SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Square Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Square Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-661

SLM-662

SLM-663

SLM-665

SLM-666

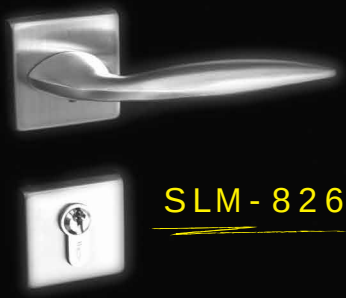
SLM-670

SLM-680

SLM-681

SLM-683

SLM-819



SLM-826

SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Square Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

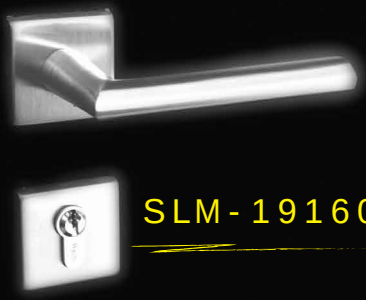
SLM-885

SLM-887

SLM-889

SLM-890

SLM-987



SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

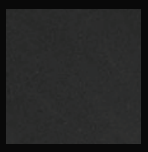
Solid Stainless Steel Door Handles on Square Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



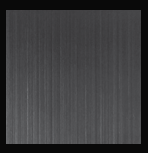
(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold



(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request)**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + SQ (square rose+esc) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

SLM-889-SQ-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

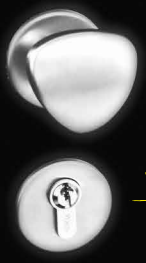
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic



SKB - 005

SKB - 008

SLM - 521

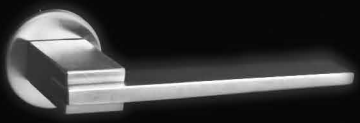
SLM - 522

SLM - 523

SLM - 524

SLM - 525

SLM - 526



SLM - 530

SLM - 531

SLM - 532

SLM - 538

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-539

SLM-550

SLM-551

SLM-552

SLM-556

SLM-557

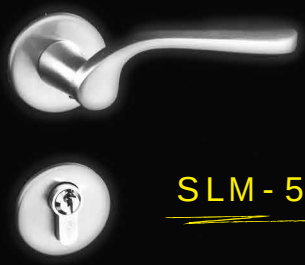
SLM-558

SLM-563

SLM-566

SLM-567

SLM-568



SLM-570

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-571

SLM-573

SLM-582

SLM-583

SLM-587

SLM-587-PD

SLM-587-RM

SLM-588

SLM-591

SLM-598

SLM-658

SLM-660

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

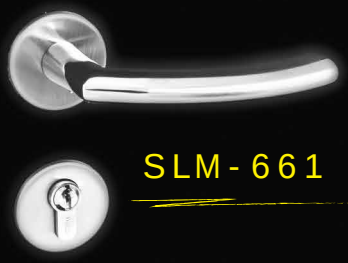
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic



SLM-661

SLM-662

SLM-663

SLM-665

SLM-666

SLM-670

SLM-680

SLM-681

SLM-683

SLM-819

SLM-826

SLM-827

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Solid Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic

SLM-830

SLM-830-RM

SLM-882

SLM-883

SLM-885

SLM-887

SLM-889

SLM-890

SLM-987

SLM-19160

SLM-19162

SLM-19320

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

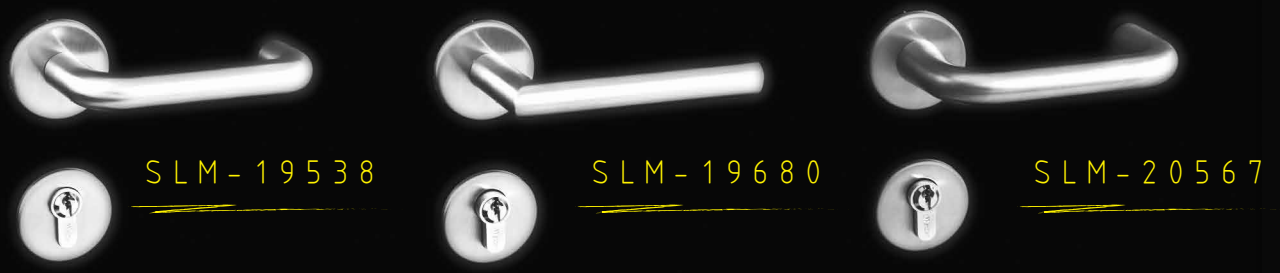
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

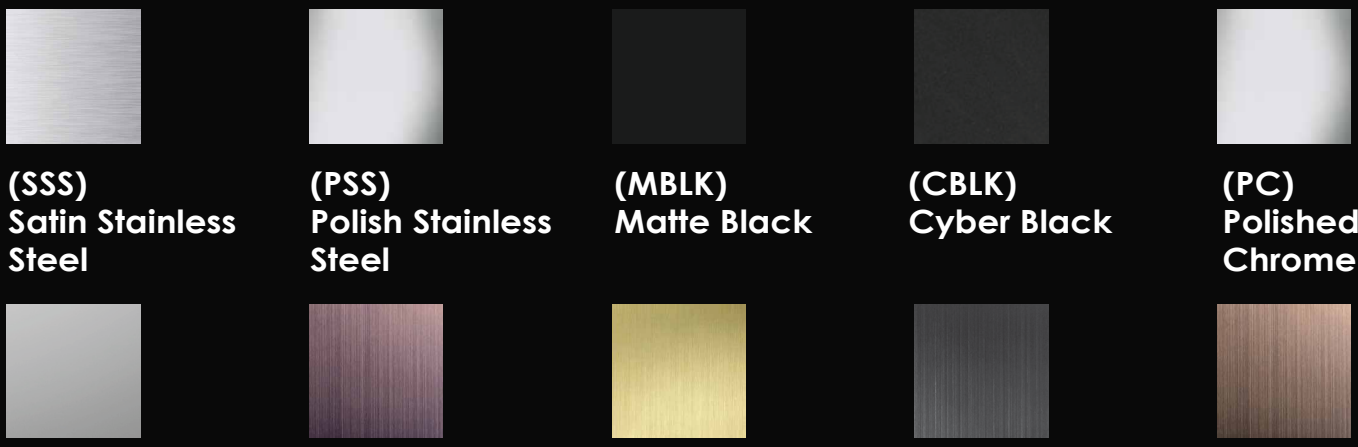
Forward innovation

Solid Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 4 - Durability Grade 7 - 200.000 Cylic



SLM-19538 SLM-19680 SLM-20567

Standard Surface Finish (Antimicrobial Coating*)



(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

SLM 889 (lever model no.) + THIN (thin rose+esc) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

SLM-889-THIN-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SLM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

LKB - 50

LM - 19122

LM - 19250

LM - 19280

LM - 19300

LM - 19320

LM - 19500

LM - 19525

LM - 19538

LM - 19587

LM - 19680

LM - 19825

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

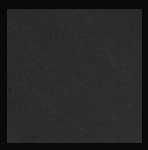
Tubular Stainless Steel Door Handles on Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + SQ-45/220 (Long Plate) + SPR-BTB (Spring loaded back to back) + 72/85 (center to center) + charcoal black surface finish

LM-19680-SQ-45/220-SPR-BTB-72-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

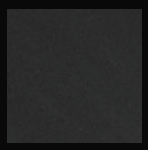
Tubular Stainless Steel Door Handles on Oval Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + OV-45/220 (Long Plate) + SPR-BTB (Spring loaded back to back) + 72/85 (center to center) + charcoal black surface finish

LM-19680-OV-45/220-SPR-BTB-72-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

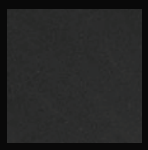
Tubular Stainless Steel Door Handles on Oval Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + OV (oval rose+esc) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

LM-19680-OV-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Round Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

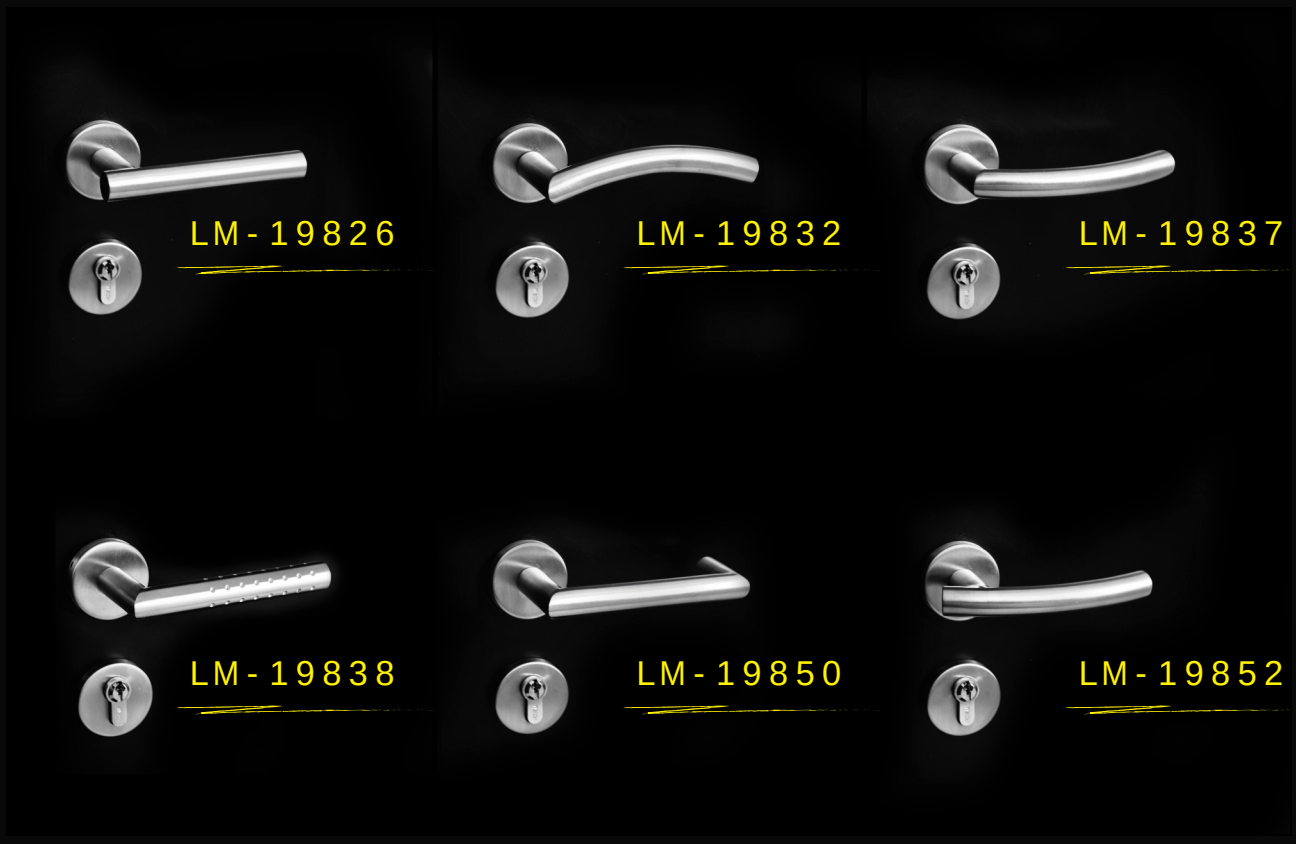
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Round Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

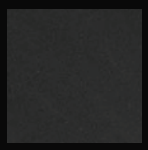
Tubular Stainless Steel Door Handles on Round Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

LM-19680-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Oval Short Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

LKB-50

LM-19122

LM-19250

LM-19280

LM-19300

LM-19320

LM-19500

LM-19525

LM-19538

LM-19587

LM-19680

LM-19825

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Oval Short Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International Patent Registered

WEIDER METAL AUSTRALIA

Forward innovation

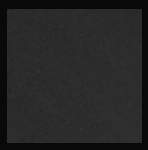
Tubular Stainless Steel Door Handles on Oval Short Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + OV-46/153 (Oval Short Plate) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

LM-19680-OV-46/153-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Short Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

LKB - 50

LM - 19122

LM - 19250

LM - 19280

LM - 19300

LM - 19320

LM - 19500

LM - 19525

LM - 19538

LM - 19587

LM - 19680

LM - 19825

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Short Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

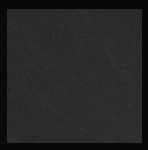
Tubular Stainless Steel Door Handles on Short Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + SQ-46/153 (Short Plate) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

LM-19680-SQ-46/153-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

LKB - 50

LM - 19122

LM - 19250

LM - 19280

LM - 19300

LM - 19320

LM - 19500

LM - 19525

LM - 19538

LM - 19587

LM - 19680

LM - 19825

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

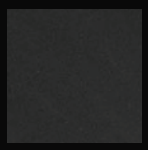
Tubular Stainless Steel Door Handles on Solid Long Plate
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating *)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + SLP-50/300 (Solid Long Plate) + SPR-BTB (Spring loaded back to back) + 72/85 (center to center) + charcoal black surface finish

LM-19680-SLP-50/300-SPR-BTB-72-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

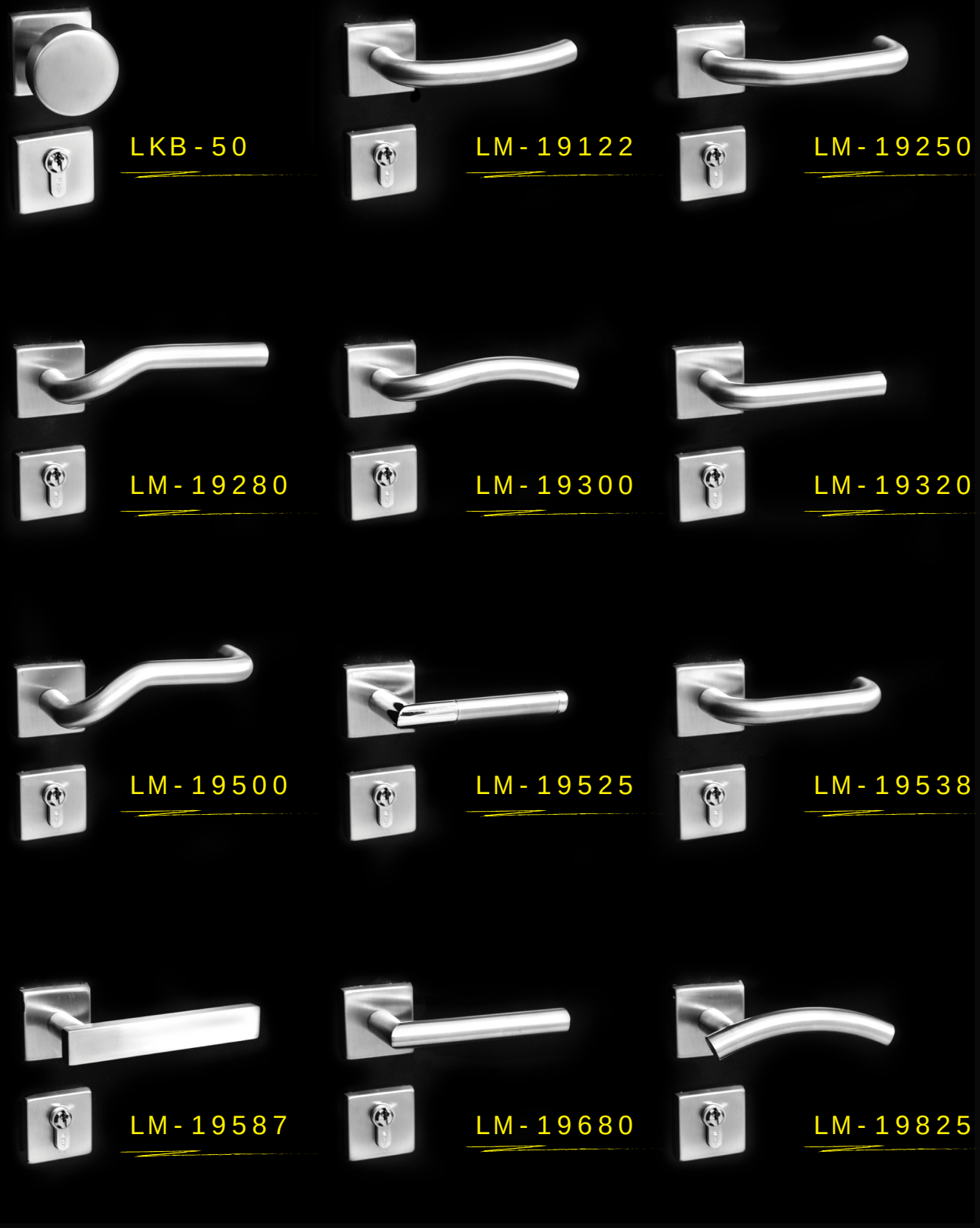
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Square Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

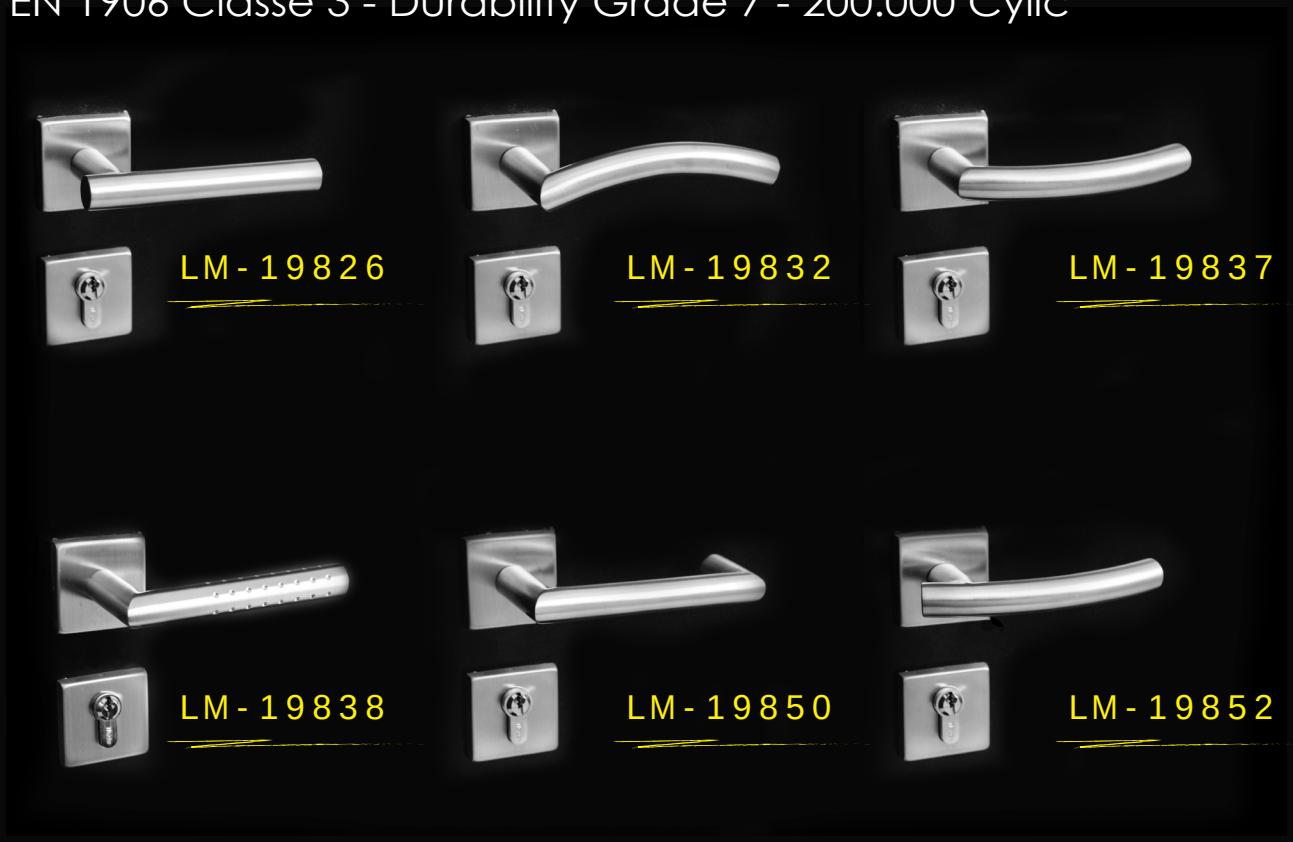
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Square Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications
Rev. 20170804

WEIDER METAL AUSTRALIA

Forward innovation

International Patent Registered

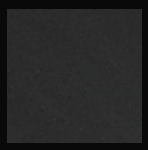
Tubular Stainless Steel Door Handles on Square Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

*** Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + SQ (square rose+esc) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

LM-19680-SQ-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

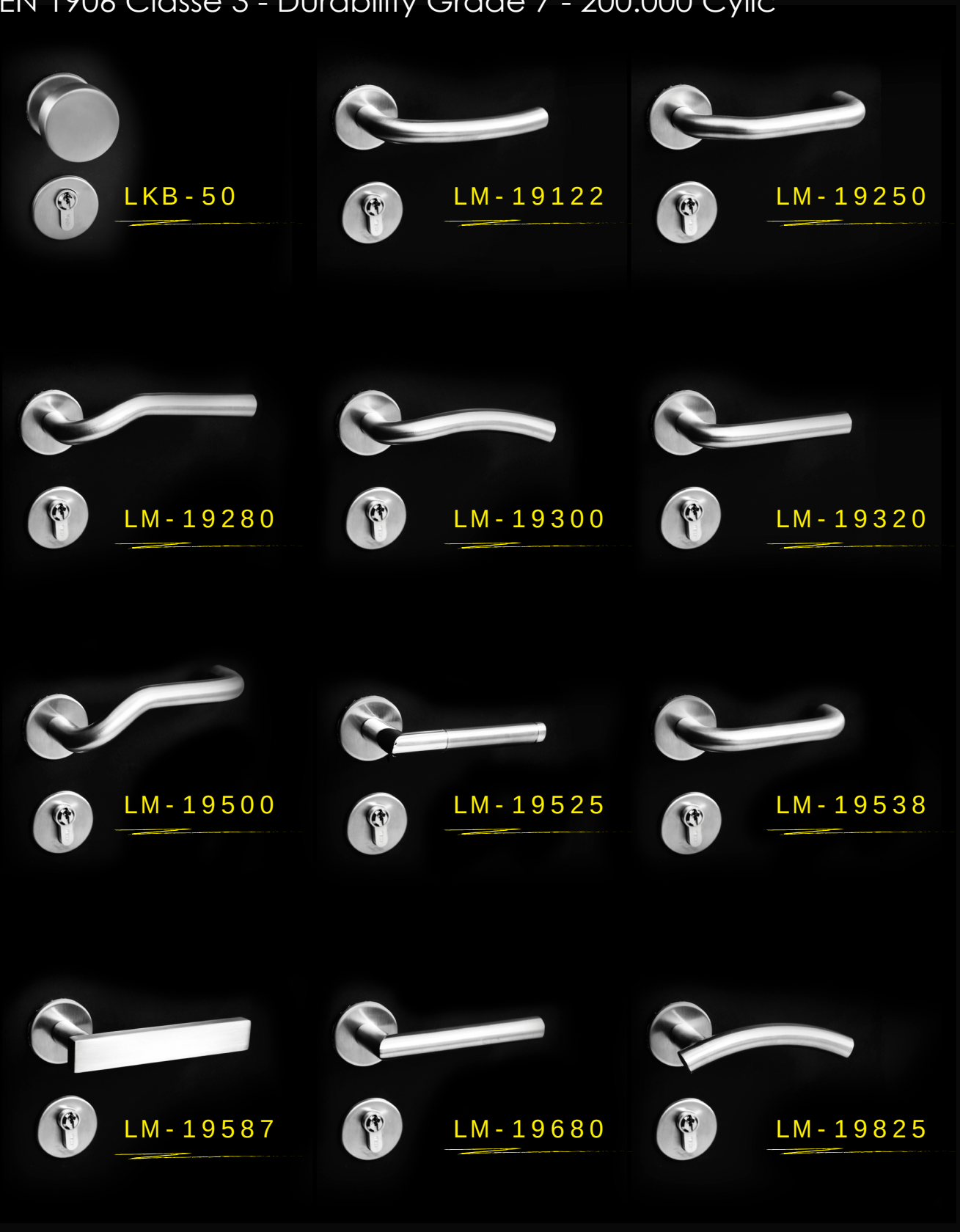
Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

Tubular Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Product Catalogue &
Technical Specifications

Rev. 20170804

International
Patent
Registered

WEIDER METAL AUSTRALIA

Forward innovation

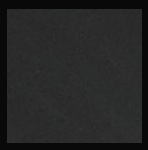
Tubular Stainless Steel Door Handles on Thin Roses
EN 1906 Classe 3 - Durability Grade 7 - 200.000 Cylic

Standard Surface Finish (Antimicrobial Coating*)

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black



(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

***Antimicrobial Coating upon request**

How to order

Lever Handle Article Number + type of rose / escutcheon + back to back + surface finish

Example

LM 19680 (lever model no.) + THIN (thin rose+esc) + SPR-BTB (spring loaded back to back) + charcoal black surface finish

LM-19680-THIN-SPR-BTB-TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** LM Stainless Steel Lever are guaranteed for long-term use 200,000 cycles or ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel Entrance Pull Handle

Opening & Closing
Securing
Dividing
Access Control

EPH-3015-600-BTB-SSS
Stainless Steel Entrance Pull Handle in SSS finish
EPH-800-SSS
Stainless Steel Entrance Pull Handle in SSS finish
EPH-3015-600-BTB-SSS
Stainless Steel Entrance Pull Handle in SSS finish

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

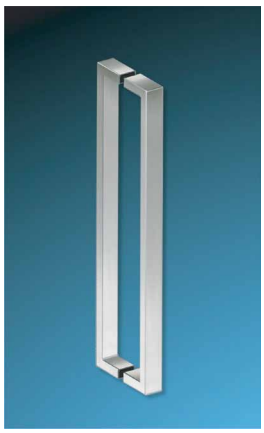
-

Entrance Pull Handle

International Patent Registered

Article EPH-3015-600-90A-BTB
Dimension 600mm x 55mm

Material Stainless Steel
Colour # PSS / SSS / TBA



2 Point Fixing
Overall Length: 600 mm
C/C: 570 mm
Projection: 55mm
Dimension: 30mm x 15mm

Other dimensions upon request

Article EPH-25-720-2P-BTB
Dimension 450mm x 75mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 720 mm
Projection: 75mm
C/C: 520 mm
Projection: 75mm
Dimension: 25mm

Other dimensions upon request

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-1919-600-BTB
Dimension 600mm x 65mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 600 mm
C/C: 581 mm
Projection: 65mm
Dimension: 19mm x 19mm

Other dimensions upon request

Article EPH-3015-600-90D-BTB
Dimension 600mm x 55mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 600 mm
C/C: 520 mm
Projection: 55mm
Dimension: 30mm x 15mm

Other dimensions upon request

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

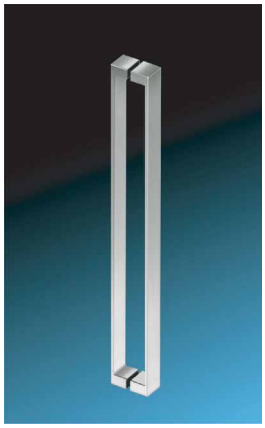
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-4020-600-90A
Dimension 600mm x 60mm

Material Stainless Steel
Colour # PSS / SSS / TBA



2 point fixing
Overall Length: 600 mm
C/C: 580 mm
Projection: 60mm
Dimension: 40mm x 20mm

Other dimensions upon request

Article EPH-2040-600-90A
Dimension 600mm x 55mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 2040 mm
C/C: 580 mm
Projection: 55mm
Dimension: 20mm x 40mm

Other dimensions upon request

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-32-800-2P-BTB
Dimension 600mm x 75mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 800 mm
C/C: 650 mm
Projection: 75mm
Dimension: 32mm

Other dimensions upon request

Article EPH-19-150-90D
Dimension 150mm x 90mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 150 mm
C/C: 130 mm
Projection: 90mm
Dimension: 19mm

Other dimensions upon request

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-19-300-90R
Dimension 300mm x 90mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 300 mm
C/C: 280 mm
Projection: 90mm
Dimension: 19mm

Other dimensions upon request

Article EPH-38-650-90D
Dimension 650mm x 90mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 650 mm
C/C: 610 mm
Projection: 90mm
Dimension: 38mm

Other dimensions upon request

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-800-PZ
Dimension 358mm x 70mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 358 mm
C/C: 264 mm
Projection: 70mm

Article EPH-800
Dimension 358mm x 70mm

Material Stainless Steel
Colour # PSS / SSS / TBA

2 point fixing
Overall Length: 358 mm
C/C: 264 mm
Projection: 70mm

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-Type-3-400
Dimension 2450mm x 55mm

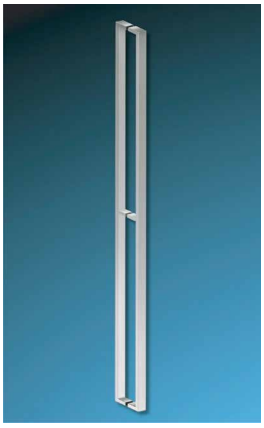
Material Stainless Steel
Colour # SSS / TBA

2 point fixing
Overall Length: 400 mm
C/C: 250 mm
Fin Projection: 15mm
Glass Thickness: 10mm-12mm

Other dimensions upon request

Article EPH-3015-2450-3P-90A
Dimension 2450mm x 55mm

Material Stainless Steel
Colour # PSS / SSS / TBA



3 point fixing
Overall Length: 2450 mm
C/C: 1210 mm
Projection: 55mm
Dimension: 30mm x 15mm

Other dimensions upon request

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

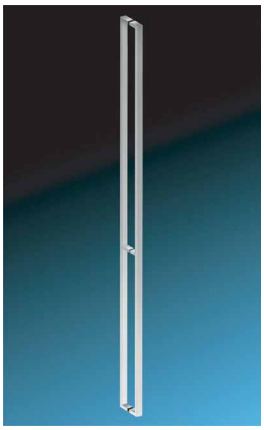
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-4020-2450-3P-90A
Dimension 2450mm x 60mm

Material Stainless Steel
Colour # PSS / SSS / TBA



3 point fixing
Overall Length: 2450 mm
C/C: 2410 mm
C/C: 1500 mm
Projection: 60mm
Dimension: 40mm x 20mm

Other dimensions upon request

Article EPH-25-1240-3P
Dimension 1240mm x 75mm

Material Stainless Steel
Colour # PSS / SSS / TBA

3 point fixing
Overall Length: 1240 mm
C/C: 520mm
Projection: 75mm
Dimension: 25mm

Other dimensions upon request

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Entrance Pull Handle

International Patent Registered

Article EPH-25-1240-4P
Dimension 1240mm x 75mm

Material Stainless Steel
Colour # PSS / SSS / TBA

4 point fixing
Overall Length: 1760 mm
C/C: 520 mm
Projection: 75mm
Dimension: 25mm

Other dimensions upon request

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

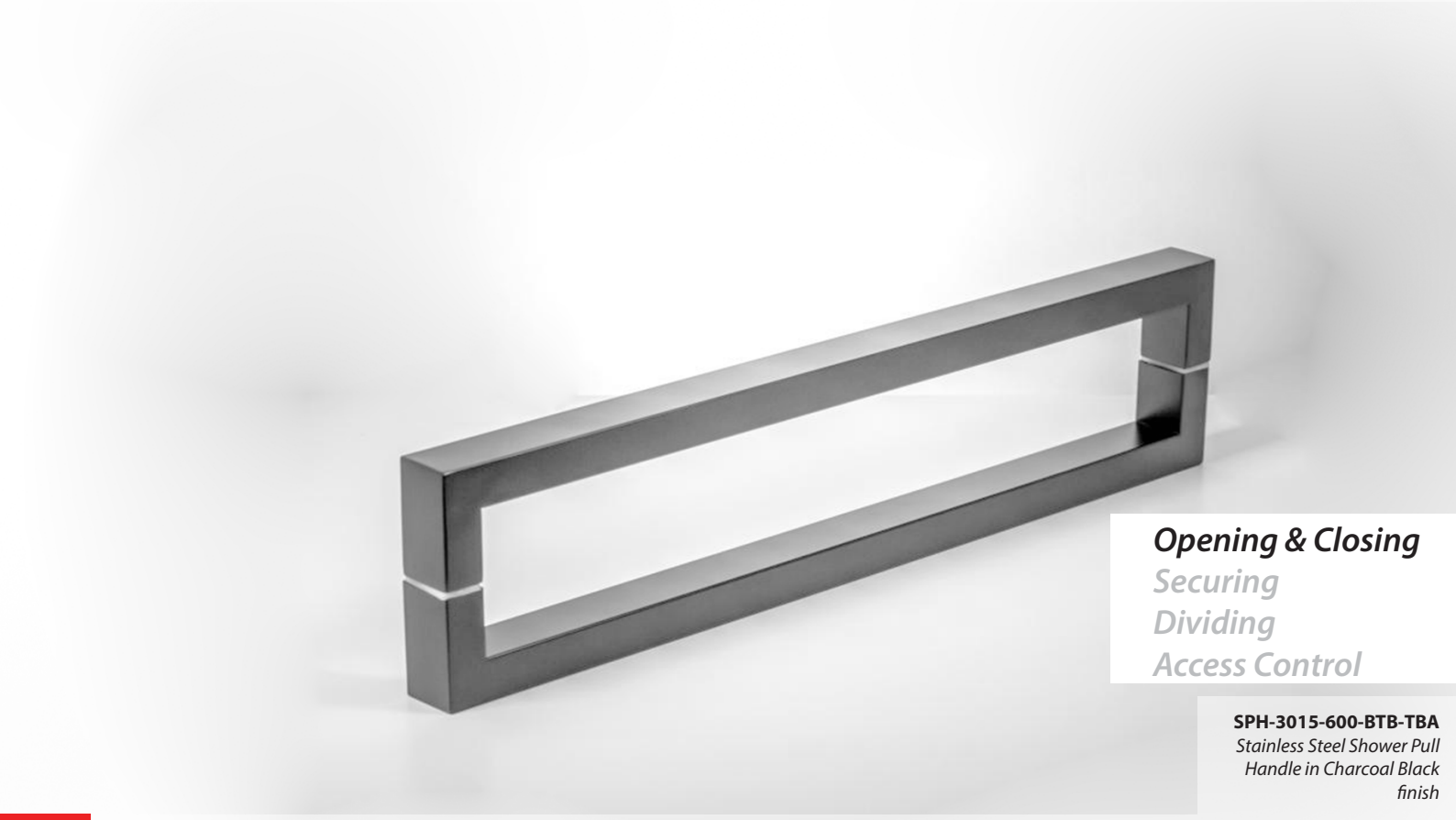
GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel Shower Pull Handle



Opening & Closing
Securing
Dividing
Access Control

SPH-3015-600-BTB-TBA
Stainless Steel Shower Pull Handle in Charcoal Black finish

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

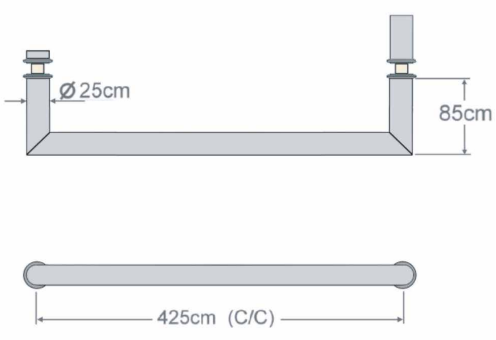
-

Shower Pull Handle

International Patent Registered

Article SPH-25-450-KB-90A
Dimension 450mm x 85mm

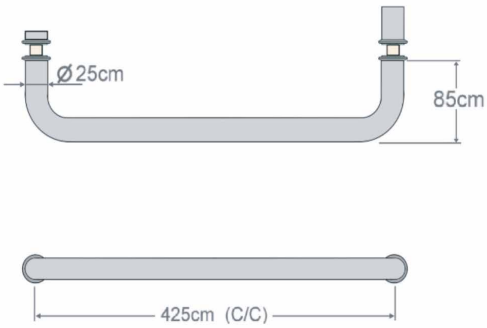
Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D Straight angle)
Overall Length: 450 mm
C/C: 425mm

Article SPH-25-450-KB-90R
Dimension 450mm x 85mm

Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D round angle)
Overall Length: 450 mm
C/C: 425mm

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

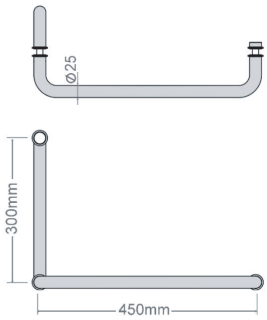
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Shower Pull Handle

International Patent Registered

Article SPH-25-300-475-90R
Dimension (A1) 475mm x 85mm
(A2) 300mm x 85mm

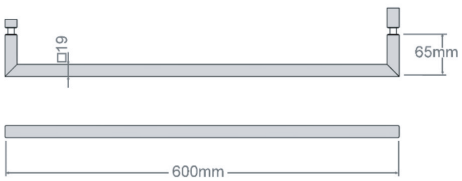
Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D round angle)
Overall Length for A1: 300 mm
C/C for A1: 275 mm
Overall Length for A2: 475 mm
C/C for A2: 450 mm

Article SPH-1919-600-KB-90A
Dimension 600mm x 65mm

Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D straight angle)
Overall Length: 600 mm
C/C: 581 mm

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

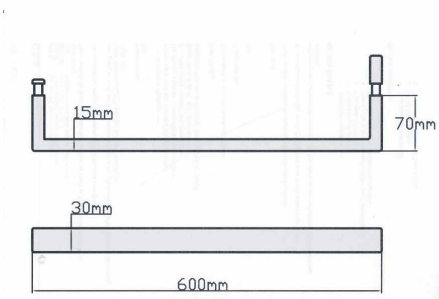
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Shower Pull Handle

International Patent Registered

Article SPH-3015-600-KB-90A
Dimension 600mm x 70mm

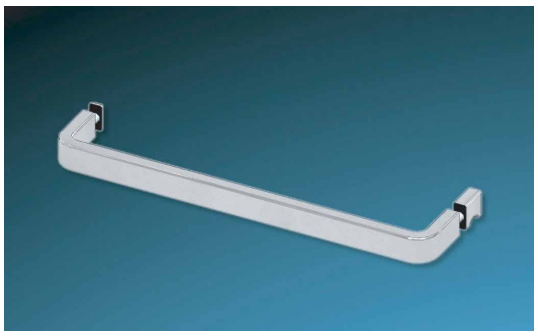
Material Stainless Steel
Colour # PSS / SSS

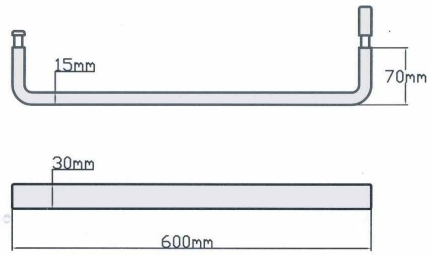


Shower pull handle with knob
(Design with 90D Straight angle)
Overall Length: 600 mm
C/C: 570mm

Article SPH-3015-600-KB-90D
Dimension 600mm x 70mm

Material Stainless Steel
Colour # PSS / SSS





Shower pull handle with knob
(Design with 90D Round angle)
Overall Length: 600 mm
C/C: 570 mm

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

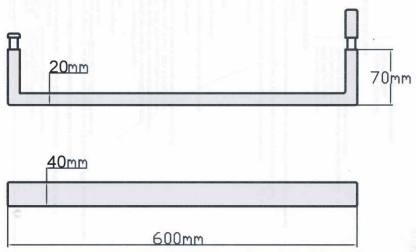
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Shower Pull Handle

International Patent Registered

Article SPH-4020-600-KB-90A
Dimension 600mm x 70mm

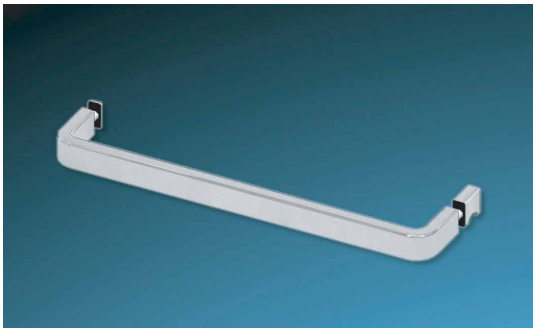
Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D Straight angle)
Overall Length: 600 mm
C/C: 560mm

Article SPH-4020-600-KB-90D
Dimension 600mm x 70mm

Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D round angle)
Overall Length: 600 mm
C/C: 560mm

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

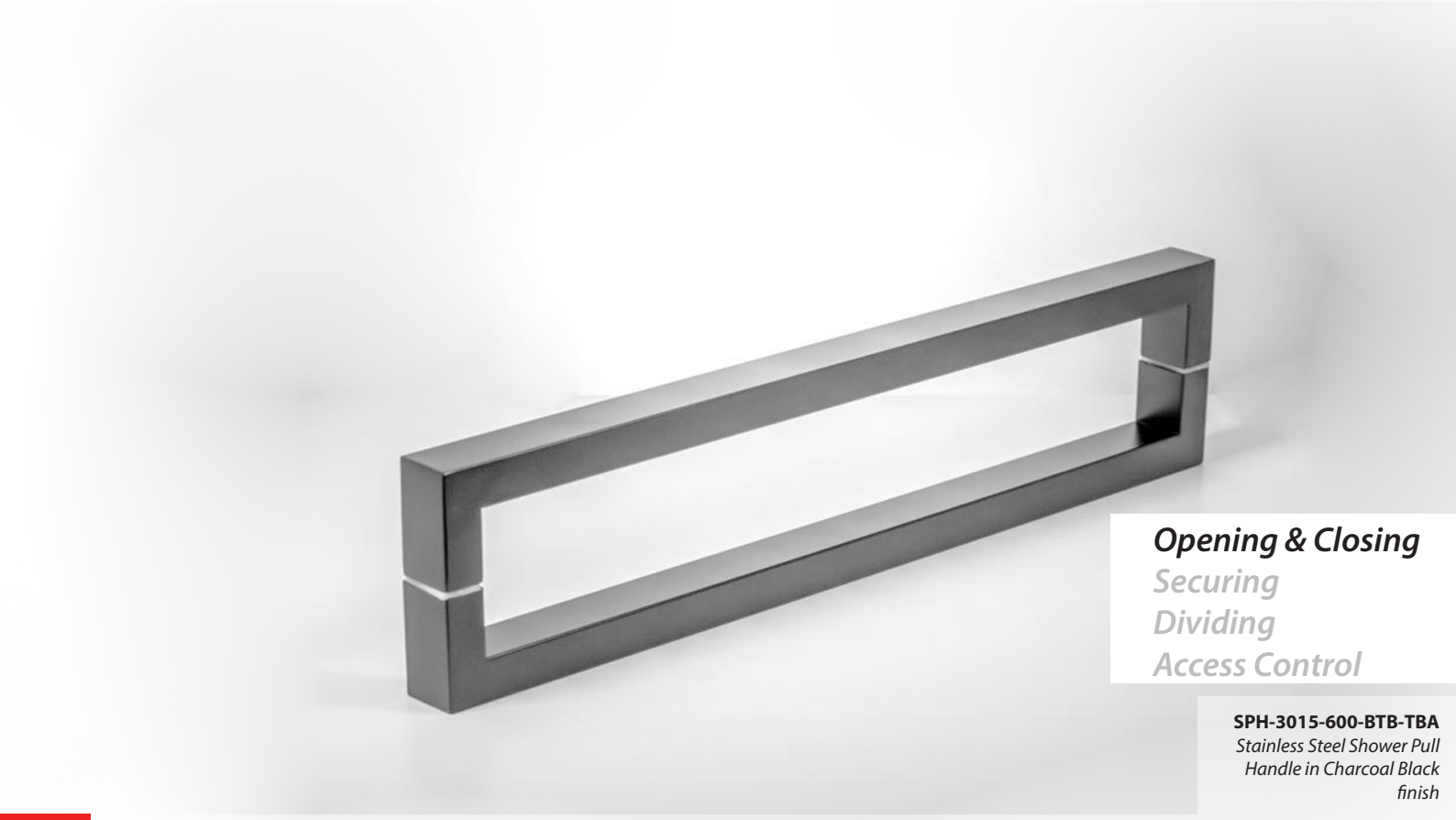
GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel Shower Pull Handle



Opening & Closing
Securing
Dividing
Access Control

SPH-3015-600-BTB-TBA
Stainless Steel Shower Pull Handle in Charcoal Black finish

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

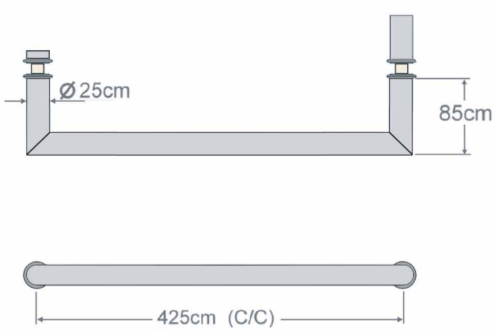
-

Shower Pull Handle

International Patent Registered

Article SPH-25-450-KB-90A
Dimension 450mm x 85mm

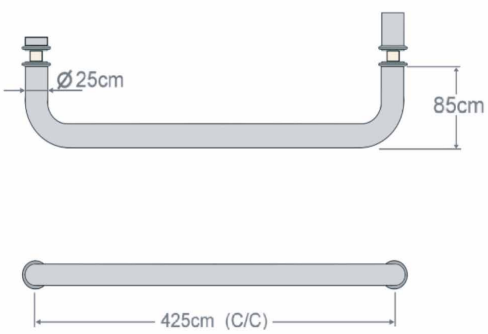
Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D Straight angle)
Overall Length: 450 mm
C/C: 425mm

Article SPH-25-450-KB-90R
Dimension 450mm x 85mm

Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D round angle)
Overall Length: 450 mm
C/C: 425mm

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

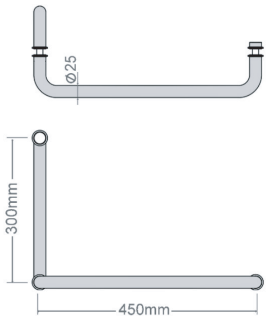
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Shower Pull Handle

International Patent Registered

Article SPH-25-300-475-90R
Dimension (A1) 475mm x 85mm
(A2) 300mm x 85mm

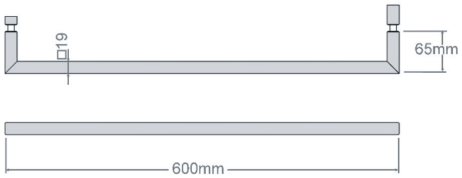
Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D round angle)
Overall Length for A1: 300 mm
C/C for A1: 275 mm
Overall Length for A2: 475 mm
C/C for A2: 450 mm

Article SPH-1919-600-KB-90A
Dimension 600mm x 65mm

Material Stainless Steel
Colour # PSS / SSS



Shower pull handle with knob
(Design with 90D straight angle)
Overall Length: 600 mm
C/C: 581 mm

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

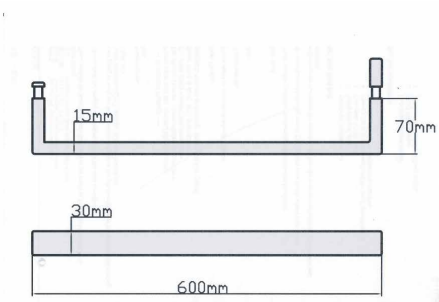
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Shower Pull Handle

International Patent Registered

Article SPH-3015-600-KB-90A
Dimension 600mm x 70mm

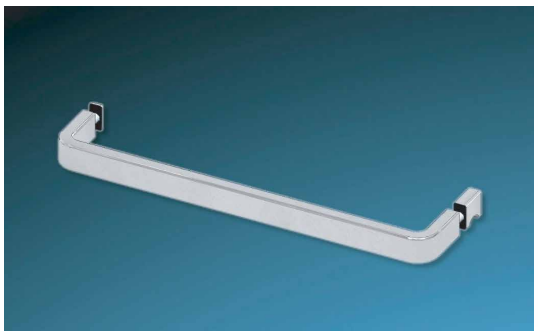
Material Stainless Steel
Colour # PSS / SSS

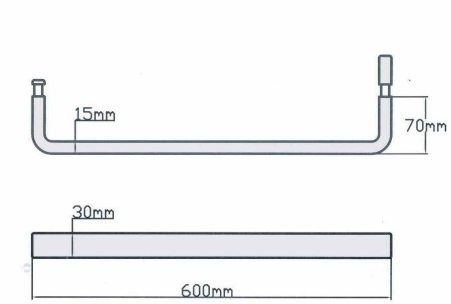


Shower pull handle with knob
(Design with 90D Straight angle)
Overall Length: 600 mm
C/C: 570mm

Article SPH-3015-600-KB-90D
Dimension 600mm x 70mm

Material Stainless Steel
Colour # PSS / SSS





Shower pull handle with knob
(Design with 90D Round angle)
Overall Length: 600 mm
C/C: 570 mm

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

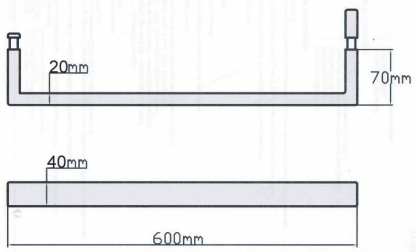
WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Shower Pull Handle

International Patent Registered

Article SPH-4020-600-KB-90A
Dimension 600mm x 70mm

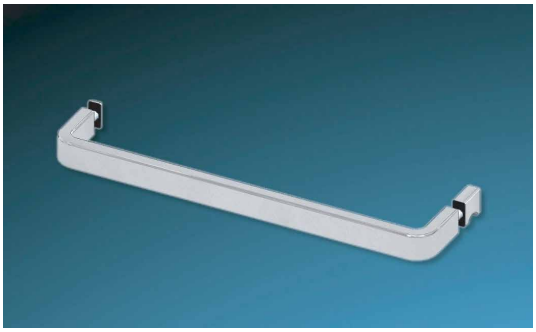
Material Stainless Steel
Colour # PSS / SSS

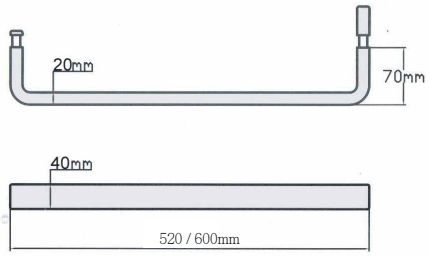


Shower pull handle with knob
(Design with 90D Straight angle)
Overall Length: 600 mm
C/C: 560mm

Article SPH-4020-600-KB-90D
Dimension 600mm x 70mm

Material Stainless Steel
Colour # PSS / SSS





Shower pull handle with knob
(Design with 90D round angle)
Overall Length: 520 / 600 mm
C/C: 500 / 580mm

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

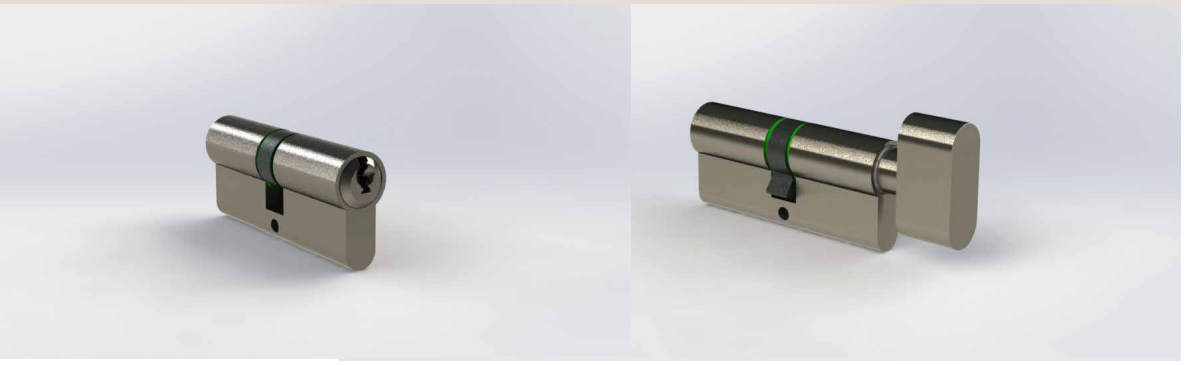
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

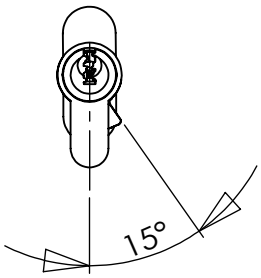
International Patent Registered

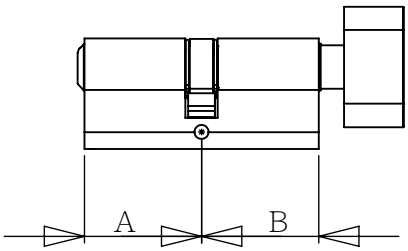
Euro Profile High Security Cylinder S808

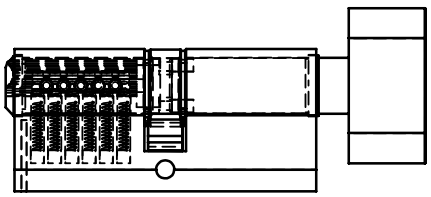


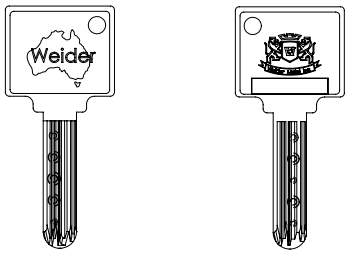
Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA









Technical Sepcifications:
- Up to 22Pins
- Non Directional Key Way for user friendly operations
- High Security 16 Groove keyway
- Anti-Drill Cylinder
- Available in Standard and Anti Pick versions
- Key blanks are not available for retail sale
- Available with Construction Pinning, GGMK System, Key Different (KD), Key Alike (KA) Upon request

Key way: V22 High-Security Key Way
Example: S-808-22P

Euro Profile Cylinder ART.NO:	SINGLE/ DOUBLE	L: mm	A: mm	B: mm	PINS
S-808 -22P-71-STD	Double	71	35	35	22
S-808 -22P-71-AP	Double	71	35	35	22
S-808 -OVT-22P-71-STD	SINGLE	71	35	35	22
S-808 -OVT-22P-71-AP	SINGLE	71	35	35	22

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)-(Standard or Anti Pick)

GUARANTEE
The ***WEIDER*** Euro Profile Cylinder are guaranteed ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER METAL AUSTRALIA

Forward innovation

Opening & Closing
Securing
Dividing
Access Control

S-603-DC-6P-60-SSC
60mm, 6pin Euro Profile Double Cylinder in Satin Chrome Finish
S-503-DC-5P-60-SSC
60mm, 5pin Euro Profile Double Cylinder in Satin Chrome Finish

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

S-KM Series Kitemark Euro Profile Cylinder

International Patent Registered

Kitemark Euro Profile Cylinder S-KM Series

Features and Specifications

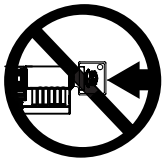
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Exclusive mechanism patent to provide excellent locked or unlock position.
- Chrome plated cam
- Excellent ensure good corrosion resistance
- Enable Master Keying GGMK
- Construction Pinning
- Key alike and key Differed
- Options with offset cylinder, half cylinder, single cylinder and double cylinder
- Patented Key controlled EV keyway, other keyways available upon request.

Security Functionalities:
- Anti-drill : Hardened Steel chrome plated Anti Drill Pins of miniumium HRC55
- Anti-pick :
- Anti-Bump : Patented anti bump system to prevent trapping of pins and extra smooth operation
- Anti-Snap: Sacrificial Cut desgined to break away under abuse damage and ensuring the remaining intacted cylinder is still operational
- Anti-Plug Extraction Pull

- Finish: SN, PC, PB, SC,
- Meets requirement of BS EN1303 & TS007 BSI Kitemark security specifications
- Life Cycle: 100 000 cycle

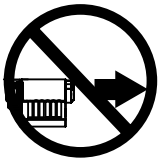
Anti-Snap

Anti-pick



Anti-Bump

Anti-drill



Anti-Plug Extraction Pull

BS EN 1303: 2005
KM 532920

Secured by Design
Official Police Security Initiative

TS007 - 3 STAR

Optional Finishes

PB	MBLK
SSS	NM
HPC	PC
SSC	TBA

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Opening & Closing
Securing
Dividing
Access Control

S-603-DC-6P-60-SSC
60mm, 6pin Euro Profile Double Cylinder in Satin Chrome Finish
S-503-DC-5P-60-SSC
60mm, 5pin Euro Profile Double Cylinder in Satin Chrome Finish

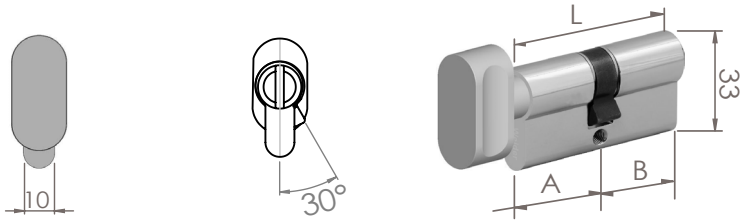
WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

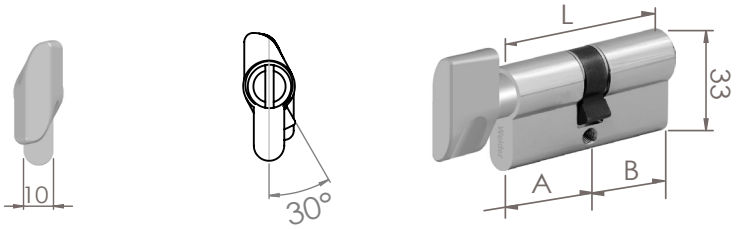
S-103 Series WC Euro Profile Cylinder

International Patent Registered

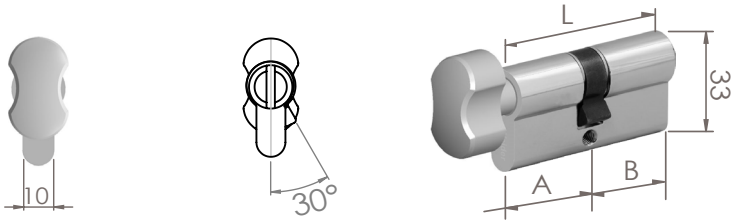
Euro Profile Thumb-turn Cylinder S-103-WC



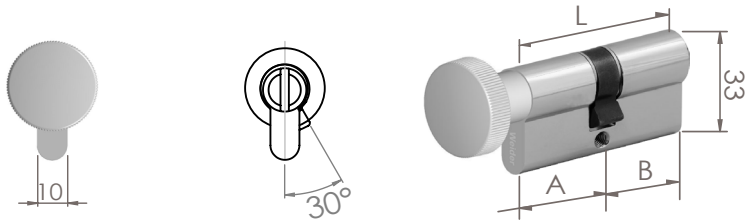
ART.NO: S-103-DT
WC Thumb-turn
Cylinder



ART.NO: S-103-ST
WC Thumb-turn
Cylinder



ART.NO: S-103-PT
WC Thumb-turn
Cylinder



ART.NO: S-103-FRT
WC Thumb-turn
Cylinder

Optional Finishes

- PB
- MBLK
- SSS
- NM
- HPC
- PC
- SSC
- TBA

Key way: WC Coin Release
Example: S-103-FRT-16P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:				L: mm	A: mm	B: mm	PINS
S-103-DT-WC-60	S-103-ST-WC-60	S-103-PT-WC-60	S-103-FRT-WC-60	61.5	30.75	30.75	0
S-103-DT-WC-70	S-103-ST-WC-70	S-103-PT-WC-70	S-103-FRT-WC-70	70	35	35	0
S-103-DT-WC-80	S-103-ST-WC-80	S-103-PT-WC-80	S-103-FRT-WC-80	80	40	40	0
S-103-DT-WC-90	S-103-ST-WC-90	S-103-PT-WC-90	S-103-FRT-WC-90	90	45	45	0

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

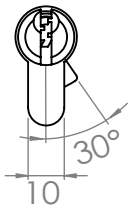
GUARANTEE

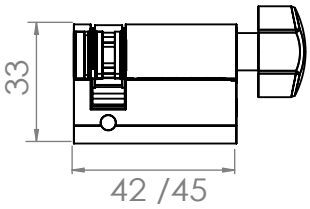
The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

S-303 Series 3 pin Euro Profile Cylinder

International Patent Registered

Euro Profile Half Key Cylinder with Thumb-turn S-303HT-3Pins





Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

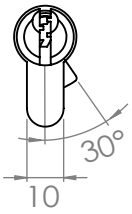
Key way: Thumb-Turn
Example: S-303HT-PT-45

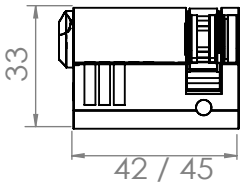
L-Total Length
A-Exterior Length
B-Interior Length

Half Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-303SH-PT-45	45	9	9	3

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Euro Profile Half Cylinder S-303SH-3Pins





Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-303SH-3P-42

L-Total Length
A-Exterior Length
B-Interior Length

Double Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-303SH-3P-42	42	33	9	3
S-303SH-3P-45	45	36	9	3

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

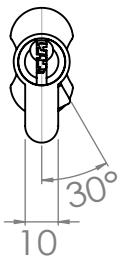
GUARANTEE

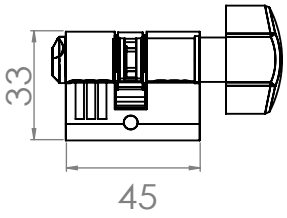
The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

S-303 Series 3 pin Euro Profile Cylinder

International Patent Registered

Euro Profile Thumb-turn Cylinder S-303





ART.NO: S-808SH
Half Cylinder
16Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

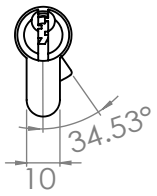
Key way: V8 High-Security key way
Example: S-303PT-3P-45

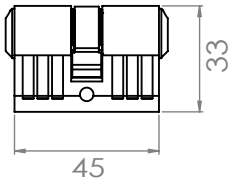
L-Total Length
A-Exterior Length
B-Interior Length

Half Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-303PT-16P-45	45	22.5	22.5	3

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Euro Profile Double Cylinder S-303DC-3Pins





ART.NO: S-808DC
Double Cylinder
16Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-303DC-3P-45

L-Total Length
A-Exterior Length
B-Interior Length

Double Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-303DC-3P-45	45	22.5	22.5	3

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

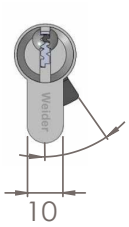
GUARANTEE

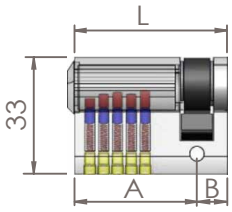
The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

S-503 Series 5 pin Euro Profile Cylinder

International Patent Registered

Euro Profile Half Key Cylinder S-503SH





ART.NO: S-503SH
Half Cylinder
5Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

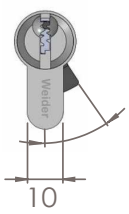
Key way: V8 High-Security key way
Example: S-503SH-5P-42

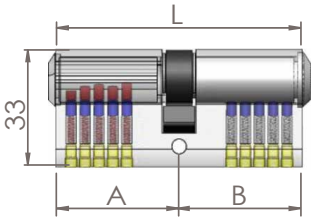
L-Total Length
A-Exterior Length
B-Interior Length

Half Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-503SH-5P-42	42	33	9	5
S-503SH-5P-45	45	36	9	5

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Euro Profile Double Cylinder S-503DC





ART.NO: S-503DC
Double Cylinder
5Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-503DC-5P-60

L-Total Length
A-Exterior Length
B-Interior Length

Double Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-503DC-5P-60	61.5	30.75	30.75	5
S-503DC-5P-70	70	35	35	5
S-503DC-5P-80	80	40	40	5
S-503DC-5P-90	90	45	45	5

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

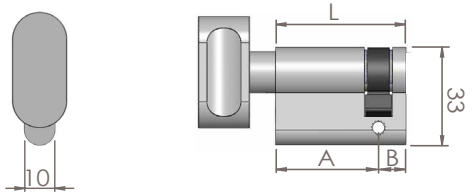
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

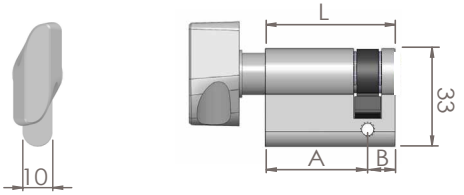
S-503 Series 5 pin Euro Profile Cylinder

International Patent Registered

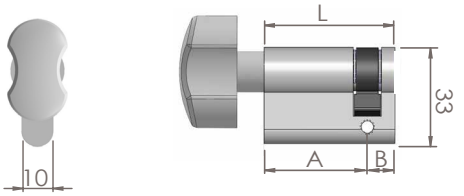
Euro Profile Half Key Cylinder with Thumb-turn S-503HT



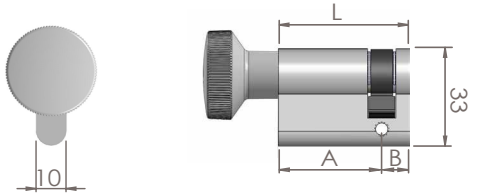
ART.NO: S-503HT-DT
Half Cylinder with
Thumb-turn



ART.NO: S-503HT-ST
Half Cylinder with
Thumb-turn



ART.NO: S-503HT-PT
Half Cylinder with
Thumb-turn



ART.NO: S-503HT-FRT
Half Cylinder with
Thumb-turn

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

L-Total Length
A-Exterior Length
B-Interior Length

Example: S-503HT-FRT-42

Half Cylinder ART.NO:	L: mm	A: mm	B: mm
S-503HT-DT-42	42	33	9
S-503HT-ST-42	42	33	9
S-503HT-PT-42	42	33	9
S-503HT-FRT-42	42	33	9

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

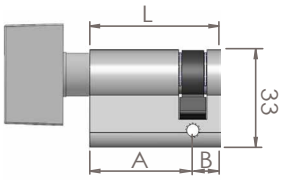
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

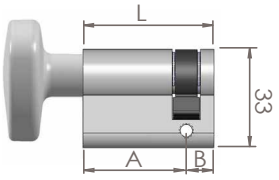
S-503 Series 5 pin Euro Profile Cylinder

International Patent Registered

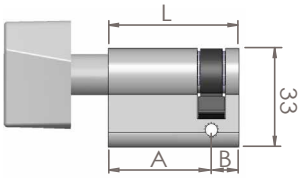
Euro Profile Half Key Cylinder with Thumb-turn S-503HT



ART.NO: S-503HT-RTG
Half Cylinder with
Thumb-turn



ART.NO: S-503HT-TRG
Half Cylinder with
Thumb-turn



ART.NO: S-503HT-DMT
Half Cylinder with
Thumb-turn

Optional Finishes

L-Total Length
A-Exterior Length
B-Interior Length

Example: S-503HT-DMT-42

Half Cylinder ART.NO:	L: mm	A: mm	B: mm
S-503HT-RTG-42	42	33	9
S-503HT-TRG-42	42	33	9
S-503HT-DMT-42	42	33	9

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

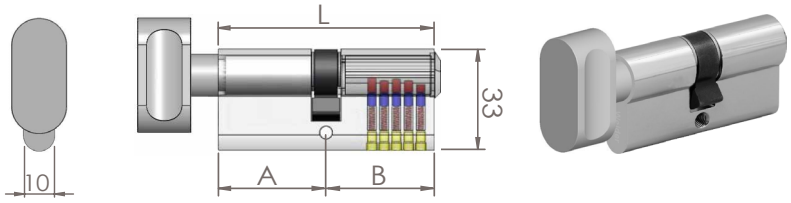
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

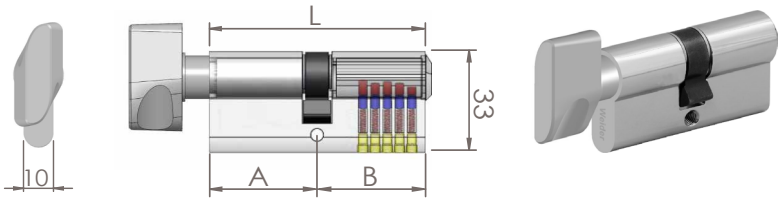
S-503 Series 5 pin Euro Profile Cylinder

International Patent Registered

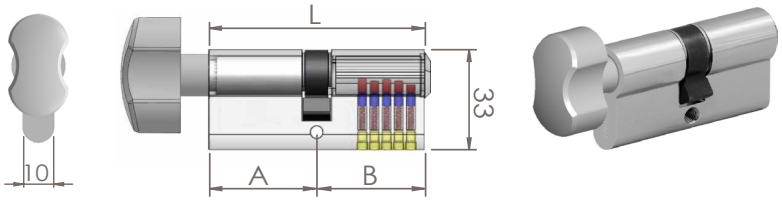
Euro Profile Thumb-turn Cylinder S-503



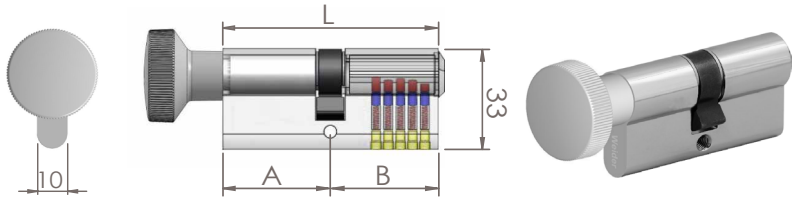
ART.NO: S-503-DT
Thumb-turn Cylinder
5Pins



ART.NO: S-503-ST
Thumb-turn Cylinder
5Pins



ART.NO: S-503-PT
Thumb-turn Cylinder
5Pins



ART.NO: S-503-FRT
Thumb-turn Cylinder
5Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-503-DT-5P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:				L: mm	A: mm	B: mm	PINS
S-503-DT-5P-60	S-503-ST-5P-60	S-503-PT-5P-60	S-503-FRT-5P-60	61.5	30.75	30.75	5
S-503-DT-5P-70	S-503-ST-5P-70	S-503-PT-5P-70	S-503-FRT-5P-70	70	35	35	5
S-503-DT-5P-80	S-503-ST-5P-80	S-503-PT-5P-80	S-503-FRT-5P-80	80	40	40	5
S-503-DT-5P-90	S-503-ST-5P-90	S-503-PT-5P-90	S-503-FRT-5P-90	90	45	45	5

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

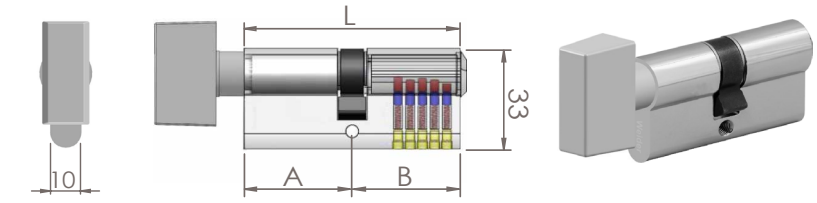
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

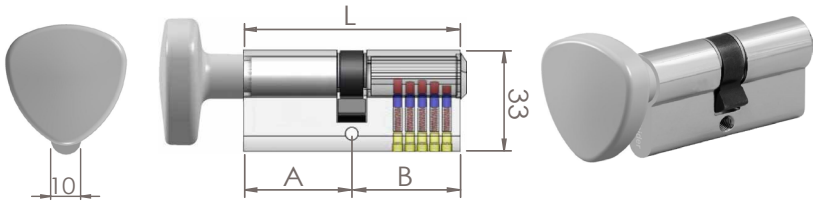
S-503 Series 5 pin Euro Profile Cylinder

International Patent Registered

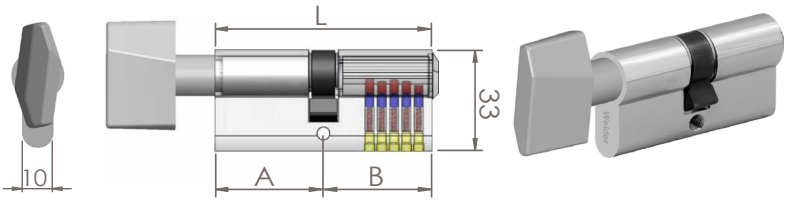
Euro Profile Thumb-turn Cylinder S-503



ART.NO: S-503-RTG
Thumb-turn Cylinder
5Pins



ART.NO: S-503-TRG
Thumb-turn Cylinder
5Pins



ART.NO: S-503-DMT
Thumb-turn Cylinder
5Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-503-RTG-5P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:				L: mm	A: mm	B: mm	PINS
S-503-RTG-5P-60	S-503-TRG-5P-60	S-503-DMT-5P-60		61.5	30.75	30.75	5
S-503-RTG-5P-70	S-503-TRG-5P-70	S-503-DMT-5P-70		70	35	35	5
S-503-RTG-5P-80	S-503-TRG-5P-80	S-503-DMT-5P-80		80	40	40	5
S-503-RTG-5P-90	S-503-TRG-5P-90	S-503-DMT-5P-90		90	45	45	5

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

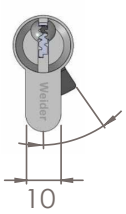
GUARANTEE

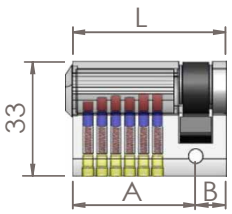
The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

S-603 Series 6 pin Euro Profile Cylinder

International Patent Registered

Euro Profile Half Key Cylinder S-603SH





ART.NO: S-603SH
Half Cylinder
6Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

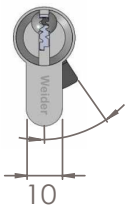
Key way: V8 High-Security key way
Example: S-603SH-6P-45

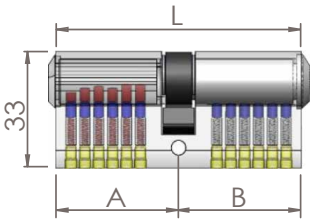
L-Total Length
A-Exterior Length
B-Interior Length

Half Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-603SH-6P-42	42	33	9	6
S-603SH-6P-45	45	36	9	6

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Euro Profile Double Cylinder S-603DC





ART.NO: S-603DC
Double Cylinder
6Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-603DC-6P-60

L-Total Length
A-Exterior Length
B-Interior Length

Double Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-603DC-6P-60	61.5	30.75	30.75	6
S-603DC-6P-70	70	35	35	6
S-603DC-6P-80	80	40	40	6
S-603DC-6P-90	90	45	45	6

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

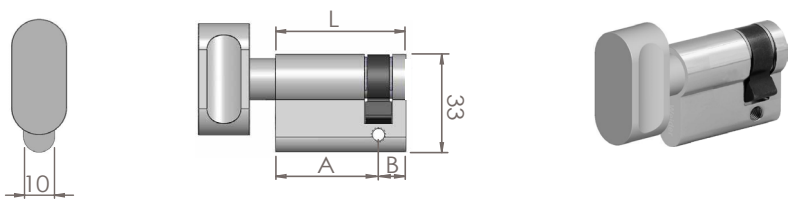
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

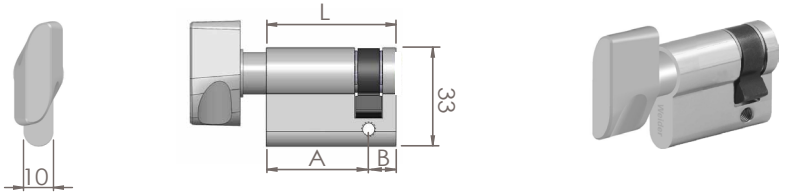
S-603 Series 6 pin Euro Profile Cylinder

International Patent Registered

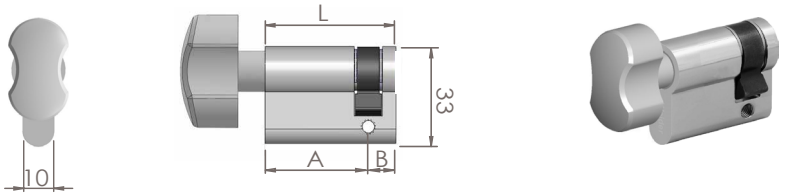
Euro Profile Half Key Cylinder with Thumb-turn S-603HT



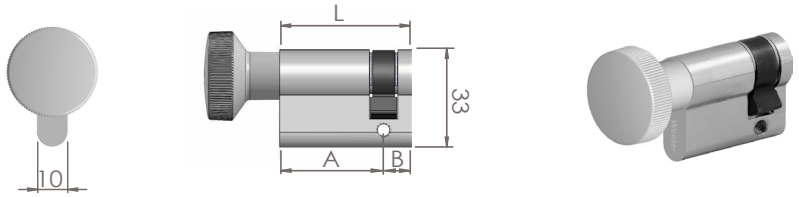
ART.NO: S-603HT-DT
Half Cylinder with
Thumb-turn



ART.NO: S-603HT-ST
Half Cylinder with
Thumb-turn



ART.NO: S-603HT-PT
Half Cylinder with
Thumb-turn



ART.NO: S-603HT-FRT
Half Cylinder with
Thumb-turn

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

L-Total Length
A-Exterior Length
B-Interior Length

Example: S-603HT-FRT--42

Half Cylinder ART.NO:	L: mm	A: mm	B: mm
S-603HT-DT-45	45	36	9
S-603HT-ST-45	45	36	9
S-603HT-PT-45	45	36	9
S-603HT-FRT-45	45	36	9

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

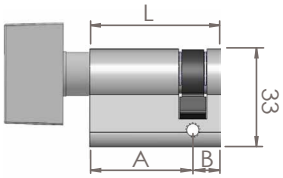
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

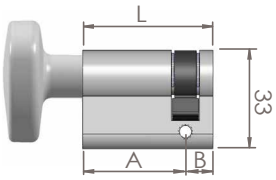
S-603 Series 6 pin Euro Profile Cylinder

International Patent Registered

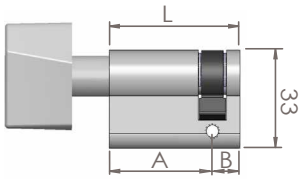
Euro Profile Half Key Cylinder with Thumb-turn S-603HT



ART.NO: S-603HT-RTG
Half Cylinder with
Thumb-turn



ART.NO: S-603HT-TRG
Half Cylinder with
Thumb-turn



ART.NO: S-603HT-DMT
Half Cylinder with
Thumb-turn

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

L-Total Length
A-Exterior Length
B-Interior Length

Example: S-603HT-DMT-42

Half Cylinder ART.NO:	L: mm	A: mm	B: mm
S-603HT-RTG-45	45	36	9
S-603HT-TRG-45	45	36	9
S-603HT-DMT-45	45	36	9

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

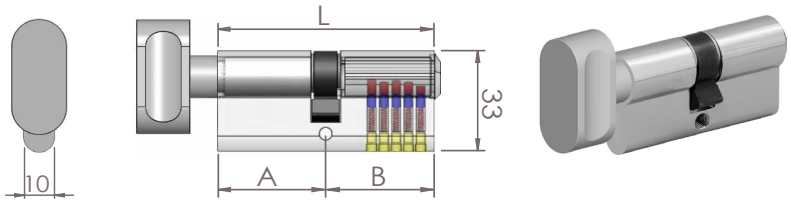
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

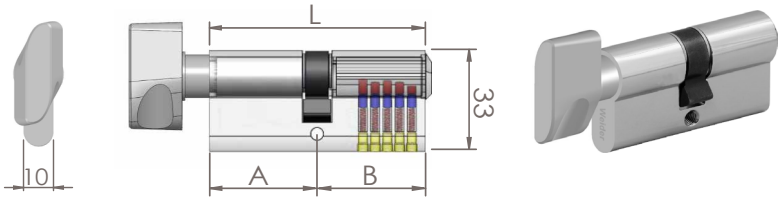
S-603 Series 6 pin Euro Profile Cylinder

International Patent Registered

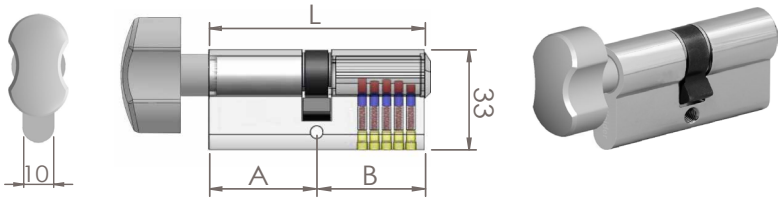
Euro Profile Thumb-turn Cylinder S-603



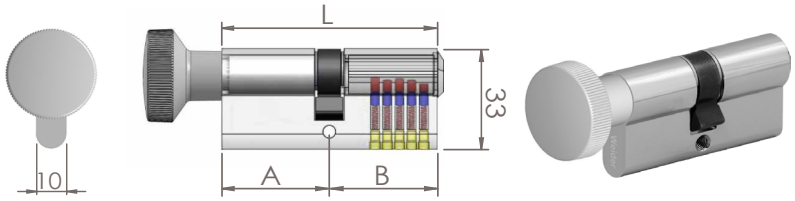
ART.NO: S-603-DT
Thumb-turn Cylinder
6Pins



ART.NO: S-603-ST
Thumb-turn Cylinder
6Pins



ART.NO: S-603-PT
Thumb-turn Cylinder
6Pins



ART.NO: S-603-FRT
Thumb-turn Cylinder
6Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-603-DT-6P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:				L: mm	A: mm	B: mm	PINS
S-603-DT-6P-60	S-603-ST-6P-60	S-603-PT-6P-60	S-603-FRT-6P-60	61.5	30.75	30.75	6
S-603-DT-6P-70	S-603-ST-6P-70	S-603-PT-6P-70	S-603-FRT-6P-70	70	35	35	6
S-603-DT-6P-80	S-603-ST-6P-80	S-603-PT-6P-80	S-603-FRT-6P-80	80	40	40	6
S-603-DT-6P-90	S-603-ST-6P-90	S-603-PT-6P-90	S-603-FRT-6P-90	90	45	45	6

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

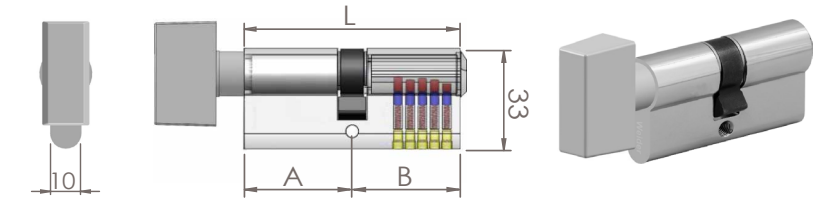
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

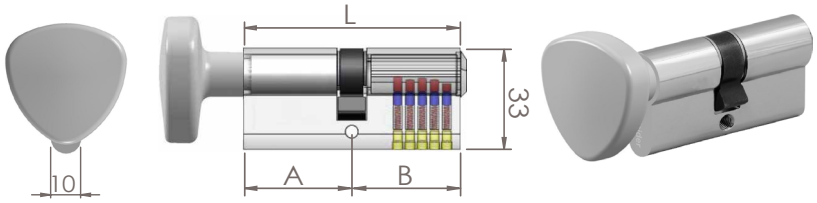
S-603 Series 6 pin Euro Profile Cylinder

International Patent Registered

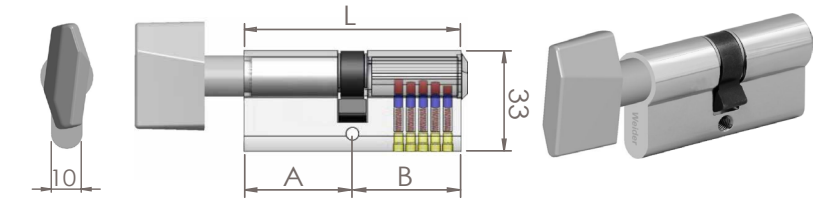
Euro Profile Thumb-turn Cylinder S-603



ART.NO: S-603-RTG
Thumb-turn Cylinder
6Pins



ART.NO: S-603-TRG
Thumb-turn Cylinder
6Pins



ART.NO: S-603-DMT
Thumb-turn Cylinder
6Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-603-RTG-6P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:				L: mm	A: mm	B: mm	PINS
S-603-RTG-6P-60	S-603-TRG-6P-60	S-603-DMT-6P-60		61.5	30.75	30.75	6
S-603-RTG-6P-70	S-603-TRG-6P-70	S-603-DMT-6P-70		70	35	35	6
S-603-RTG-6P-80	S-603-TRG-6P-80	S-603-DMT-6P-80		80	40	40	6
S-603-RTG-6P-90	S-603-TRG-6P-90	S-603-DMT-6P-90		90	45	45	6

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

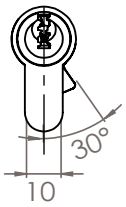
GUARANTEE

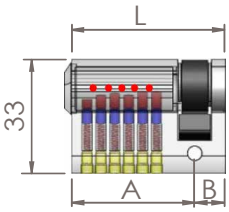
The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

S-808 Series 16 pin Euro Profile Cylinder

International Patent Registered

Euro Profile Half Key Cylinder S-808SH-16Pins





ART.NO: S-808SH
Half Cylinder
16Pins

Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

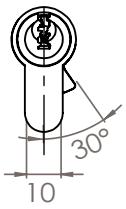
Key way: V8 High-Security key way
Example: S-808SH-16P-45

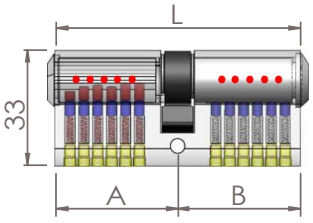
L-Total Length
A-Exterior Length
B-Interior Length

Half Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-808SH-16P-45	45	36	9	16

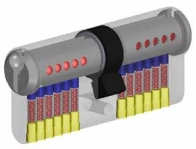
How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Euro Profile Double Cylinder S-808DC-16Pins





ART.NO: S-808DC
Double Cylinder
16Pins



Optional Finishes

PB MBLK
SSS NM
HPC PC
SSC TBA

Key way: V8 High-Security key way
Example: S-808DC-16P-60

L-Total Length
A-Exterior Length
B-Interior Length

Double Cylinder ART.NO:	L: mm	A: mm	B: mm	PINS
S-808DC-16P-60	61.5	30.75	30.75	16
S-808DC-16P-70	70	35	35	16
S-808DC-16P-80	80	40	40	16
S-808DC-16P-90	90	45	45	16

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

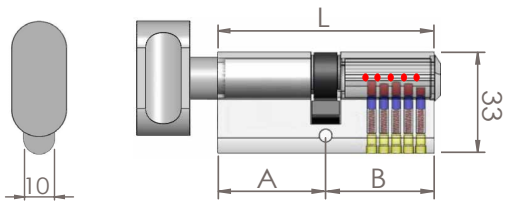
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

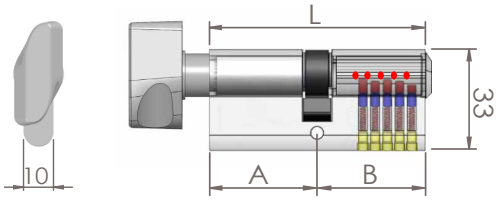
S-808 Series 16 pin Euro Profile Cylinder

International Patent Registered

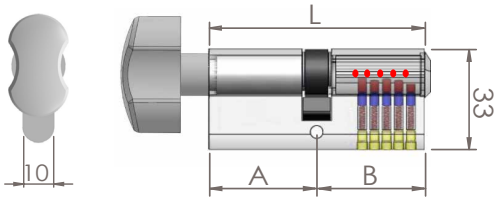
Euro Profile Thumb-turn Cylinder S-808-16Pins



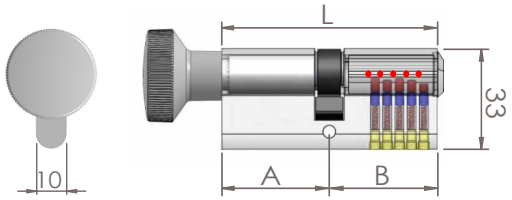
ART.NO: S-808-DT
Thumb-turn Cylinder
16Pins



ART.NO: S-808-ST
Thumb-turn Cylinder
16Pins

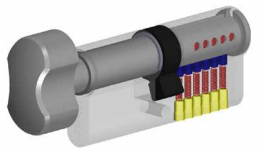


ART.NO: S-808-PT
Thumb-turn Cylinder
16Pins



ART.NO: S-808-FRT
Thumb-turn Cylinder
16Pins

Optional Finishes



Key way: V8 High-Security key way
Example: S-808-FRT-16P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:				L: mm	A: mm	B: mm	PINS
S-808-DT-16P-60	S-808-ST-16P-60	S-808-PT-16P-60	S-808-FRT-16P-60	61.5	30.75	30.75	16
S-808-DT-16P-70	S-808-ST-16P-70	S-808-PT-16P-70	S-808-FRT-16P-70	70	35	35	16
S-808-DT-16P-80	S-808-ST-16P-80	S-808-PT-16P-80	S-808-FRT-16P-80	80	40	40	16
S-808-DT-16P-90	S-808-ST-16P-90	S-808-PT-16P-90	S-808-FRT-16P-90	90	45	45	16

How to order:
(Cylinder type Art. no.) + (thumbturn Art. no.) + (no. of pins) + (total length)

Designed & Manufactured by Weider Metal Australia

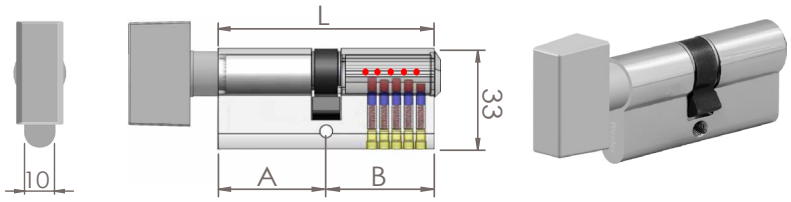
GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

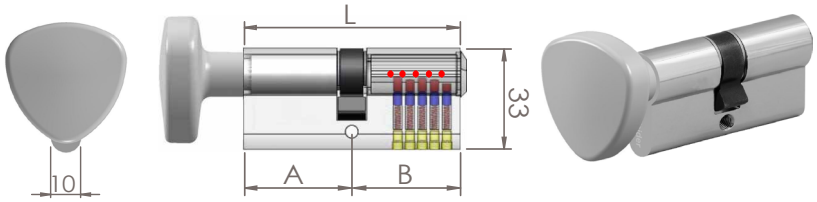
S-808 Series 16 pin Euro Profile Cylinder

International Patent Registered

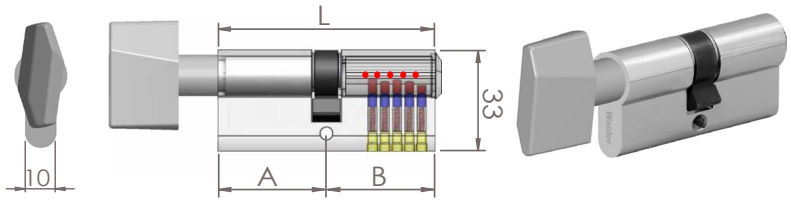
Euro Profile Thumb-turn Cylinder S-808-16Pins



ART.NO: S-808-RTG
Thumb-turn Cylinder
16Pins

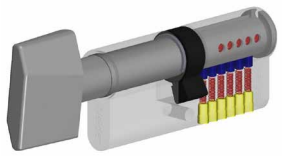


ART.NO: S-808-TRG
Thumb-turn Cylinder
16Pins



ART.NO: S-808-DMT
Thumb-turn Cylinder
16Pins

Optional Finishes



Key way: V8 High-Security key way
Example: S-808-DMT-16P-60

L-Total Length
A-Exterior Length
B-Interior Length

Thumb-turn Cylinder ART.NO:			L: mm	A: mm	B: mm	PINS
S-808-RTG-16P-60	S-808-TRG-16P-60	S-808-DMT-16P-60	61.5	30.75	30.75	6
S-808-RTG-16P-70	S-808-TRG-16P-70	S-808-DMT-16P-70	70	35	35	6
S-808-RTG-16P-80	S-808-TRG-16P-80	S-808-DMT-16P-80	80	40	40	6
S-808-RTG-16P-90	S-808-TRG-16P-90	S-808-DMT-16P-90	90	45	45	6

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

How to order:
(Cylinder type Art. no.) - (thumbturn Art. no.) - (no. of pins) - (total length)

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** S Series Euro Profile Cylinder are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

International Patent Registered

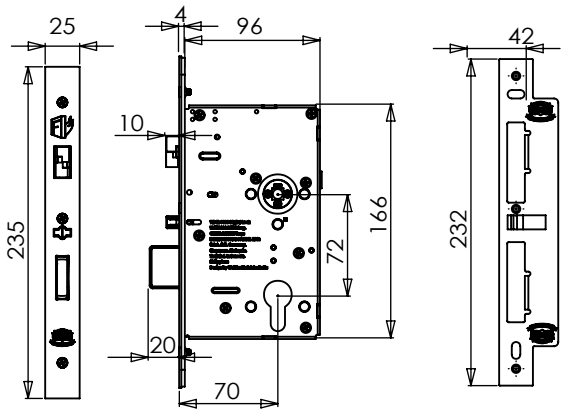
WDEL-8500-MO-PZ Series Digital Motor Lock

Description

Digital Anti-Panic Escape Motor locks with automatic multi-point mechanical locking action and mechanical seqential control. Weider Locks are easy to install and constructed with Stainless Steel which is made durable. Unique Constructed inter-locking Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. Weider exclusive Auto-Extension dead-bolt with projection of 20mm and. With addition anti hacking prevention technology to prevent digital hacking and malfunction.

Features and Specifications

- Application: For swing door application
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- Burglary-resistant due to Auto locking dead bolt with Single Throw projection: 20mm
- Anti Panic egress by subpressing the lever
- Meets requirement of BS EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- 12Vdc input
- Mechanical Override with Euro Profile Cylinder



Strike Plate

GUARANTEE

The ***WEIDER*** WDEL-8500-MO are guaranteed ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WDEL-8500-MO-PZ Series Digital Motor Lock

International Patent Registered

WDEL-8500-MO-PZ

- mechanically driven panic escape motor lock
- non handing design
- multi point locking
- Panic exit via internal lever
- 12Vdc input
- motor retracted deadbolt once access granted via access control unit (access control unit sold seperately)
- Euro Profile Cylinder Mechanical Override
- Burglary resistance due to Single projection of 20mm and harden twin latch
- Push and Pull access

WDEL-8500-MO-PVT-PZ

- mechanically driven panic escape motor lock
- non handing design
- multi point locking
- Panic exit via internal lever
- 12Vdc input
- motor retracted deadbolt once access granted via access control unit (access control unit sold seperately)
- Euro Profile Cylinder Mechanical Override
- Burglary resistance due to Single projection of 20mm and harden twin latch
- Push and Pull access
- additional burglary and hacking prevention bolt. once activated digital access is disabled. only allow mechanical key cylinder override access

WDEL-8500-MO-PA-PZ

- mechanically driven panic escape motor lock
- non handing design
- multi point locking
- 12Vdc input
- motor retracted deadbolt once access granted via access control unit (access control unit sold seperately)
- Euro Profile Cylinder Mechanical Override
- Burglary resistance due to Single projection of 20mm and harden twin latch
- Push and Pull access
- dual function lockcase: user can enable passage mode and auto locking mode by fliping a switch located at the foreend

GUARANTEE

The ***WEIDER*** WDEL-8500-MO are guaranteed ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WDEL-8500-MO-PZ Series Digital Motor Lock

International Patent Registered

WDEL-8500-MO-PA-PVT-PZ

- mechanically driven panic escape motor lock
- non handing design
- multi point locking
- 12Vdc input
- motor retracted deadbolt once access granted via access control unit (access control unit sold seperately)
- Euro Profile Cylinder Mechanical Override
- Burglary resistance due to Single projection of 20mm and harden twin latch
- Push and Pull access
- additional burglary and hacking prevention bolt. once activated digital access is disabled. only allow mechanical key cylinder override access
- dual function lockcase: user can enable passage mode and auto locking mode by fliping a switch located at the foreend

WDEL-8500-MO-PA-PVT-PZ-UPS

- mechanically driven panic escape motor lock
- non handing design
- multi point locking
- 12Vdc input
- motor retracted deadbolt once access granted via access control unit (access control unit sold seperately)
- Euro Profile Cylinder Mechanical Override
- Burglary resistance due to Single projection of 20mm and harden twin latch
- Push and Pull access
- additional burglary and hacking prevention bolt. once activated digital access is disabled. only allow mechanical key cylinder override access
- dual function lockcase: user can enable passage mode and auto locking mode by fliping a switch located at the foreend
- Uninterruptible Power Supply (UPS) unit - ensuring motor lock system is always online with backup power supply unit

GUARANTEE

The ***WEIDER*** WDEL-8500-MO are guaranteed ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WDEL-8500-MO-PZ Series Digital Motor Lock

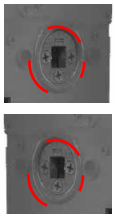
International Patent Registered

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Anti Tempering Technology : Anti-thrust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

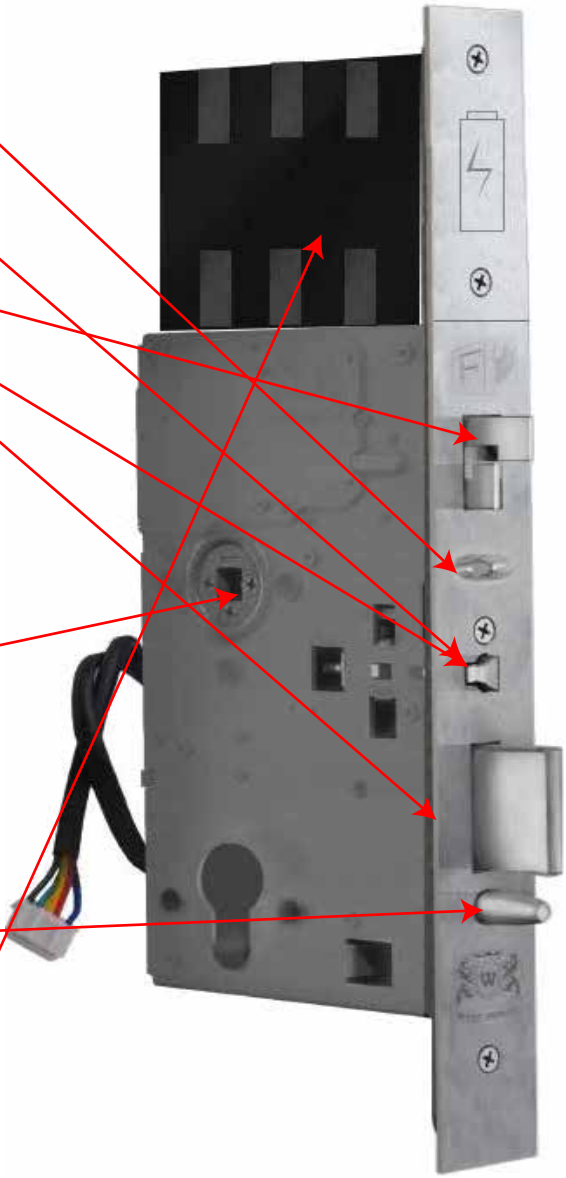
Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronized privacy Bolt can be deactivate via panic function or through Mechanical Key

UPS Unit:
Uninterruptible Power Supply (UPS) unit - ensuring motor lock system is always online with backup power supply unit



GUARANTEE

The ***WEIDER*** WDEL-8500-MO are guaranteed ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER METAL AUSTRALIA

Forward innovation

SLIDE & GLIDE

Opening & Closing
Securing
Dividing
Access Control

WDEL-9200-DINL-TBA
WDEL 9200 Series Digital Door Hook Lock in Charcoal Black finish
S503-5Pin-SDT-61-TBA
5 pin Euro Profile Cylinder with SDT Thumbturn in Charcoal Black finish

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-9200

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

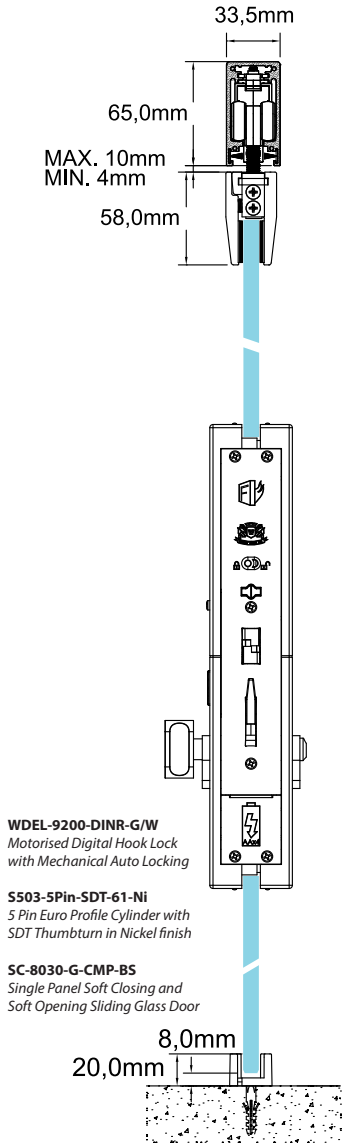
WEIDER Multi-point Digital Motor locks enhanced with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with toughened material and Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. All WEIDER Glass locks are integrated with exclusive single throw hook bolt as well as "Mickey Mouse" glass preparation to ensure your lock will always be secured and prevent drop-outs or slippage.

Features and Specifications

- Application: For sliding glass door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Cards
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm
- Door thickness: 10-12mm (please notify if door thickness if less than 10mm and greater than 12mm)
- Slide and Glide functionality, once access granted to user, user can slide and glide door without having to touch mortise
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt. This ensure maximum security by preventing users from lifting up or lowering the door panel as well as to ensure minimum door rattle)
- Pure mechanical construction with auto locking action without relying on motor or solenoid for locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Hook Bolt Side load up to 350KG
- Non handing mortise (Access Control Trimming requires DIN Handing)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts hook bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance



WDEL-9200-DINR-G/W
Motorised Digital Hook Lock with Mechanical Auto Locking

S503-5Pin-SDT-61-Ni
5 Pin Euro Profile Cylinder with SDT Thumbturn in Nickel finish

SC-8030-G-CMP-BS
Single Panel Soft Closing and Soft Opening Sliding Glass Door

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9200

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Internal mortise circuitry to detect whether door is in fully locked position
- Adjustable striker plate to minimize the door gap between rebate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior casing
- Non directional Twin latch hardens when in locked position
- Auto locking Hook bolt with Single Throw
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Optional with Glass to Glass or Glass to Wall versions

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pinning cylinder and GGMK system

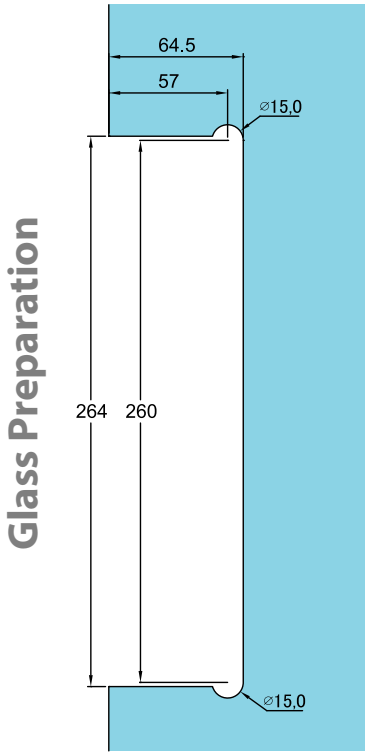
Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9200
Optional Smart Home or Smart Building Open Source Connection with AC power source connection



Please consult our sale representative for Glass Preparation if Smart Home or Smart Building Open Source Connection with AC power source connection is to be installed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9200

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

WDEL-9200-DINL-G/W-SSS
Motorized Digital Hook Lock with Mechanical Auto Locking

S503-5Pin-PT-61-Ni
5 Pin Euro Profile Cylinder with PT Thumbturn in Nickel finish

Digital Function Specification

- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)

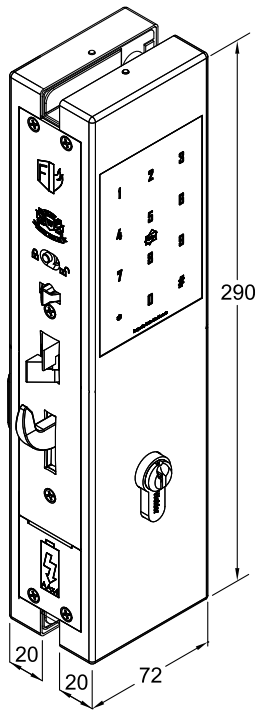
Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection enabling external network connection (e.g. using existing network, Zig-bee module (to enable mobile APP. access), Z Wave module (to enable mobile APP. access), motion sensors, access control system).

COLOUR CHART

(SSS) Satin Stainless Steel	(PSS) Polish Stainless Steel	(MBLK) Matte Black	(CBLK) Cyber Black	(PC) Polished Chrome
(SSC) Satin Chrome	(RGD) Rose Gold	(TiG) Gold	(TBA) Charcoal Black	(BZN) Bronze

Digital Motor Hook Lock



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9300-DINL-TBA
WDEL 9300 Series Digital Door Sash Lock in Charcoal Black finish
S503-5Pin-SDT-61-TBA
5 pin Euro Profile Cylinder with SDT Thumbturn in Charcoal Black finish
WPH-3015-600-TBA
Charcoal Black Stainless Steel Pull Handle

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

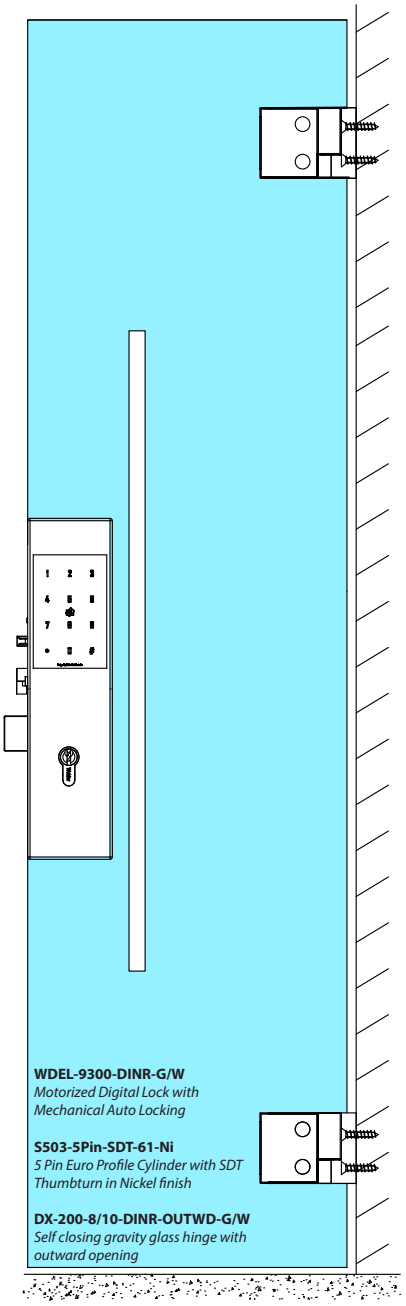
-

WDEL-9300

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

WEIDER Push and Pull Multi-Point Digital Motor Glass Locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and carefully crafted with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm as well as "Mickey Mouse" glass preparation to ensure your lock will always be secured and prevent drop-outs or slippage.



Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm
- Door thickness: 10-12mm (please notify if door thickness if less than 10mm and greater than 12mm)
- Push and Pull functionality, once access granted to user, user can Push the door open
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Multi-point Locking Function (once door is in closed position, multi-point function is activated by hardening the twin latch and releases mechanical auto locking dead bolt performing a 20mm single throw action. This function will enhance the security aspect and prevent users from lifting up the door panel as well as to ensure minimum door rattle)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Non handing mortise (Access Control Trimming requires DIN Handing)
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Adjustable noised reduction striker plate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior
- Non directional Twin latch hardens when in locked position
- Auto locking Dead bolt with Single Throw of 20mm
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Optional with Glass to Glass or Glass to Wall versions

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system

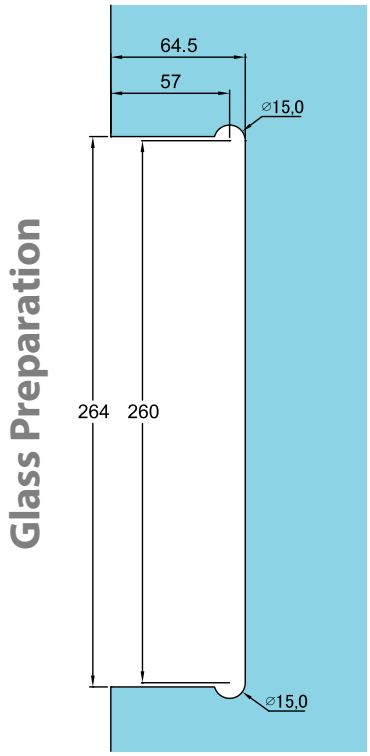
Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9300
Optional Smart Home or Smart Building Open Source Connection with AC power source connection



Please consult our sale representative for Glass Preparation if Smart Home or Smart Building Open Source Connection with AC power source connection is to be installed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

Digital Function Specification

- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes , if 3 wrongful attempts were made either with security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)

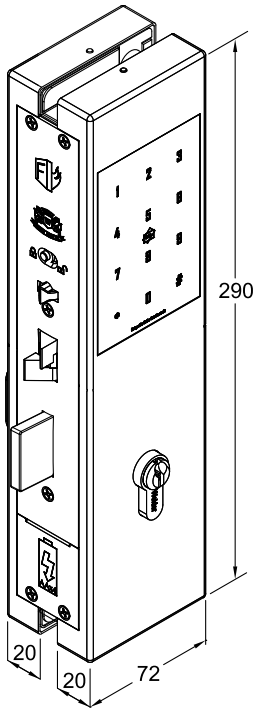
Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, Zig-bee module
(to enable mobile APP. access), Z Wave module
(to enable mobile APP. access), motion sensors,
access control system).

COLOUR CHART

(SSS) Satin Stainless Steel
(PSS) Polish Stainless Steel
(MBLK) Matte Black
(CBLK) Cyber Black
(PC) Polished Chrome
(SSC) Satin Chrome
(RGD) Rose Gold
(TiG) Gold
(TBA) Charcoal Black
(BZN) Bronze

Digital Motor Hook Lock



TÜV Rheinland

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9*83-BLK*
WDEL 983 Series Digital Door Lock with WPH-3015-600-TBA Charcoal Black Stainless Steel Pull Handle and R52-7Pin-ESC-MBLK Matte Black Escutcheon

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-983

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking

WDEL-983-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking

WEIDER Push and Pull Digital Anti-Panic Escape Motor locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and hardened steel lock mechanism ensures that WEIDERlock are secured in position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 50-55mm (please notify if door thickness if less than 50mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Dual Function Mortise: Allow users to switch to Passage Mode or Mechanical Auto Locking Mode
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Hacking prevention technology (Synchronized Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronized privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronized privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking
WPH-2513-BTB-TBA
Solid Stainless Steel Pull Handle in Charcoal Black finish Handle
R52-ESC-MBLK
Stainless Steel Thin Escutcheon in Charcoal Black finish

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Panic exit egress via suppressing lever handle (once suppressed the lever handle, the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)
- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 99mm (Length) x 80mm (Width) x 10mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- 90% Mechanical Operation 10% Digital Access Control
- 7pin High Security Key Controlled Key Cylinder with thumb turn
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Selection of WEIDER SLM/LM Series Lever Handle and WPH Pull handle

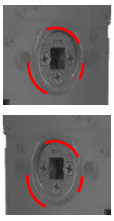
- Interchangeable Stainless Steel Pull Handle, Stainless Steel Lever Handle or Knob design
- Customizable surface finishes on escutcheon cover, pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Anti Tempering Technology : Anti-thrust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronized privacy Bolt can be deactivate via panic function or through Mechanical Key

WDEL-983
Integrated Smart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

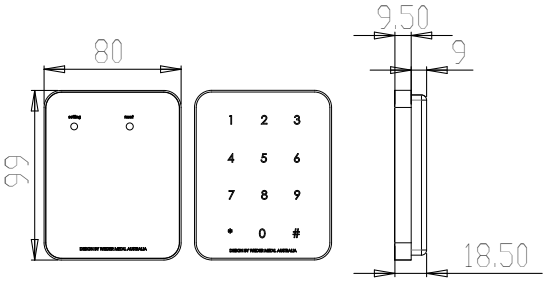
International Patent Registered

Digital Function Specification

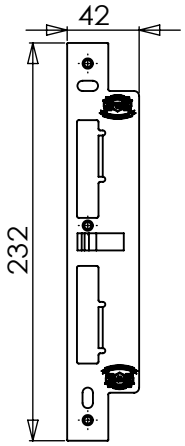
- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)
- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, zig-bee module (to enable mobile APP. access), Z wave module (to enable mobile APP. access), motion sensors, access control system).

WDEL-983-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking
WPH-2513-BTB-SSS
Solid Stainless Steel Pull Handle in SSS finish Handle
R52-ESC-SSS
Stainless Steel Escutcheon in SSS finish

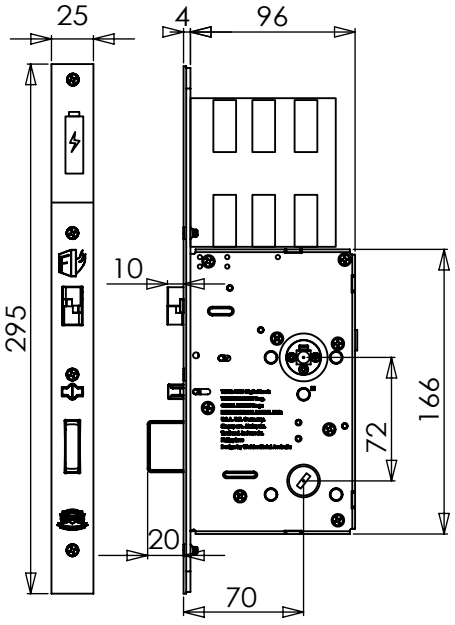
Access Control



Strike Plate



Motor Lock



CE FC TÜV Rheinland

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9*83-BLK*
WDEL 983 Series Digital Door Lock with WPH-3015-600-TBA Charcoal Black Stainless Steel Pull Handle and R52-7Pin-ESC-MBLK Matte Black Escutcheon

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-983-PZ

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking

WDEL-983-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking

WEIDER Push and Pull Digital Anti-Panic Escape Motor locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and hardened steel lock mechanism ensures that WEIDERlock are secured in position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 50-55mm (please notify if door thickness if less than 50mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Dual Function Mortise: Allow users to switch to Passage Mode or Mechanical Auto Locking Mode
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Hacking prevention technology (Synchronized Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronized privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronized privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking
WPH-2513-BTB-TBA
Solid Stainless Steel Pull Handle in Charcoal Black finish Handle
R52-ESC-MBLK
Stainless Steel Thin Escutcheon in Charcoal Black finish

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983-PZ

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Panic exit egress via suppressing lever handle (once suppressed the lever handle, the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)
- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 99mm (Length) x 80mm (Width) x 10mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Selection of

WEIDER SLM/LM Series Lever Handle and WPH Pull handle
- Interchangeable Stainless Steel Pull Handle, Stainless Steel Lever Handle or Knob design
- Customizable surface finishes on escutcheon cover, pull handle, knob and lever handle

WEIDER S Series Euro Profile Key Cylinder
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system

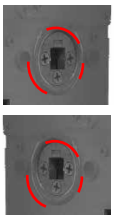
WEIDER UPS (backup power supply unit)
- Ensures system is always online with rechargeable backup NiMh battery 6V.

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Anti Tempering Technology : Anti-thrust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronized privacy Bolt can be deactivate via panic function or through Mechanical Key

WDEL-983
Integrated Smart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983-PZ

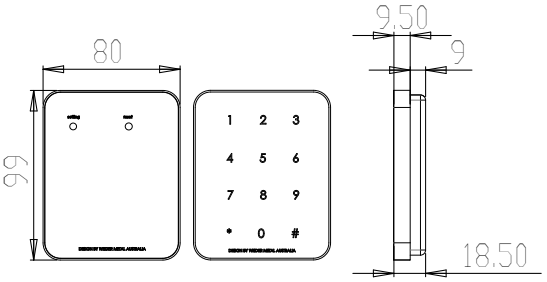
Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

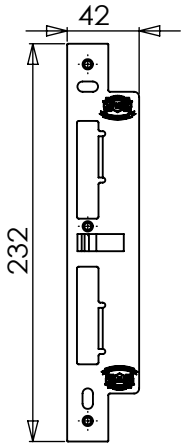
Digital Function Specification

- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)
- 12-24Vdc, 1A input
- available with AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, zig-bee module (to enable mobile APP. access), Z wave module (to enable mobile APP. access), motion sensors, access control system).

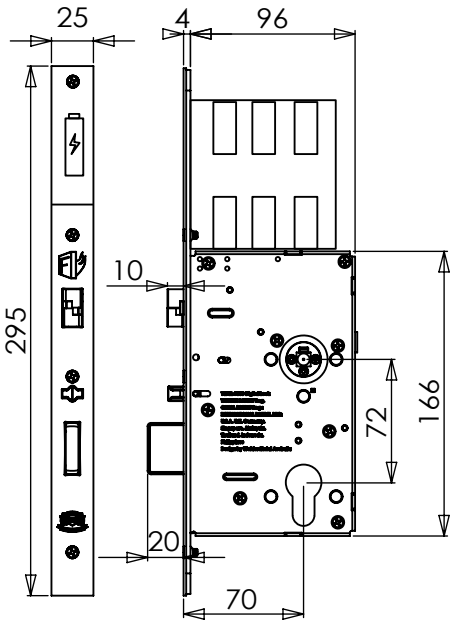
Access Control



Strike Plate



Motor Lock



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9300-T/M-MBLK
WDEL 9300 Series Digital Door Sash Lock in Matt Black finish
S503-5Pin-SDT-61-SSS
5 pin Euro Profile Cylinder with SDT Thumbturn in Satin Stainless Steel finish
EPH-19-600-90R-TBA
Stainless Steel Pull Handle

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-9300-T/M

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

WEIDER Push and Pull Multi-Point Digital Motor Glass Locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and carefully crafted with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 45mm
- Door thickness: 10-12mm (please notify if door thickness if less than 10mm and greater than 12mm)
- Push and Pull functionality, once access granted to user, user can Push the door open
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Multi-point Locking Function (once door is in closed position, multi-point function is activated by hardening the twin latch and releases mechanical auto locking dead bolt performing a 20mm single throw action. This function will enhance the security aspect and prevent users from lifting up the door panel as well as to ensure minimum door rattle)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Non handing mortise (Access Control Trimming requires DIN Handing)
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300-T/M

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Adjustable noised reduction striker plate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior
- Non directional Twin latch hardens when in locked position
- Auto locking Dead bolt with Single Throw of 20mm
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system

Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9300
Optional Smart Home or Smart Building Open Source Connection with AC power source connection

WDEL-9300-T/M-MBLK
Motorized Digital Airtight Lock with mechanical Auto Locking

WDEL-9300-T/M-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking

Please consult our sale representative for more information on Smart Home or Smart Building Open Source Connection with AC power source connection.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300-T/M

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

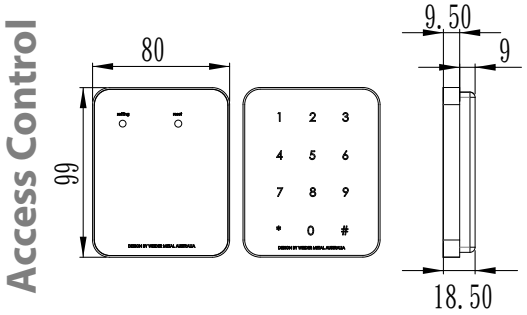
International Patent Registered

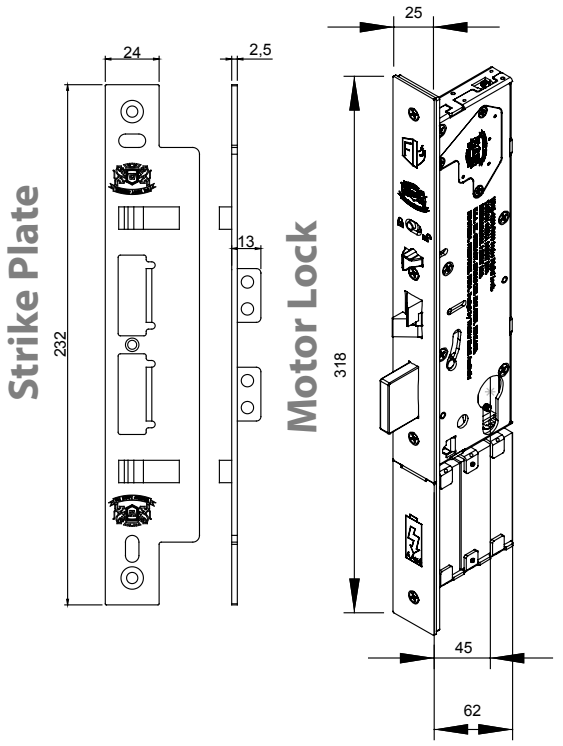
Digital Function Specification

- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes , if 3 wrongful attempts were made either with security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)

Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, Zig-bee module
(to enable mobile APP. access), Z Wave module
(to enable mobile APP. access), motion sensors,
access control system).





WDEL-9300-T/M-SSS
Motorized Digital Lock with Mechanical Auto Locking

COLOUR CHART

(SSS) Satin Stainless Steel	(PSS) Polish Stainless Steel	(MBLK) Matte Black	(CBLK) Cyber Black	(PC) Polished Chrome
(SSC) Satin Chrome	(RGD) Rose Gold	(TiG) Gold	(TBA) Charcoal Black	(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Opening & Closing
Securing
Dividing
Access Control

WDEL-9800-MBLK
WDEL 9800 Series Digital Door Lock

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

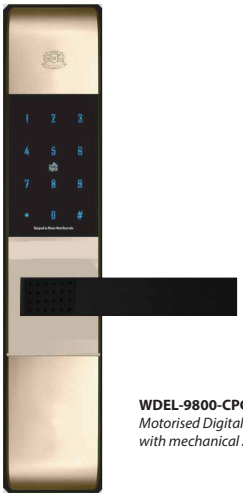
-

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (ADVANCED MODEL)

International Patent Registered

WDEL-9800-MBLK
Motorised Digital Airtight Lock with mechanical Auto Locking



WDEL-9800-CPG
Motorised Digital Airtight Lock with mechanical Auto Locking

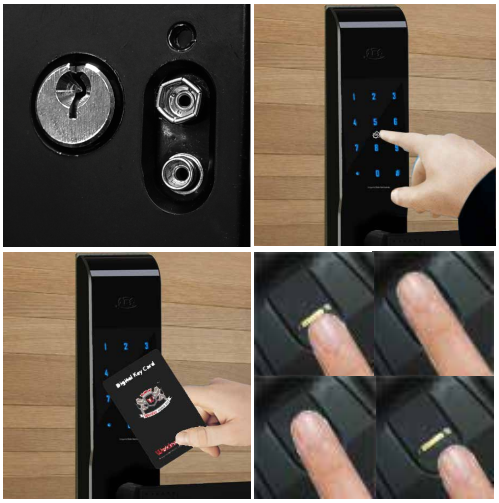
WEIDER Push and Pull Digital Anti-Panic Escape Motor locks with automatic mechanical locking action with mechanical seqential control. WEIDER Locks are easy to install and constructed with Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MIFARE technology (100 RFID key card user)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal user)
- Biometrix / Fingerprint (10 users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 38-110mm (please notify if door thickness if less than 38mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking
- Pure mechanical auto locking without relying on motor or solenoid for locking
- Multipoint Locking - 3 point locking
- Hacking prevention technology (Synchronised Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronised privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronised privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronised privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)
- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (ADVANCED MODEL)

International Patent Registered

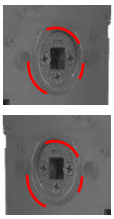
Features and Specifications

- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt will fully retract)
- Non handing panic release
- Auto extension dead bolt with anti retract function. (2 step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanised steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortie lock.
- Adjustable noised reduction striker plate
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 336mm (Length) x 68mm (Width) x 27mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- Auto locking dead bolt with Single Throw Dead-bolt distance: 20mm
- Anti Panic egress by suppressing internal lever
- 90% Mechanical Operation 10% Digital Access Control
- High Security Key Controlled Cylinder with thumb turn
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Anti-thrust bolt :
To secure the latch in locked postion.

Anti Tempering Technology : Anti-trust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multipoint locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a philps screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronised privacy Bolt can be deactivate via panic function or through Mechanical Key

Optional Selection of WEIDER SLM/LM Series Lever Handle and WPH Pull handle

- Interchangebale Stainless Steel Lever Handle or Knob design
- Customisable surface finishes on knob and lever handle

WDEL-9800-ADV
Optional Smart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

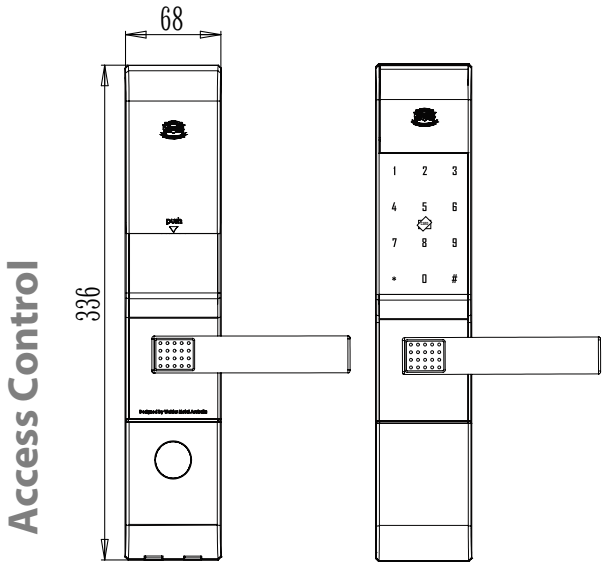
Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (ADVANCED MODEL)

International Patent Registered

Parts	Specifications	Remarks
Front [Front Body] [H x W x D]	336 x 68 x 27mm Zinc Die-Cast	Operating Temperature: -15 ~ 55 degress celcus
Back [Main Body] [H x W x D]	330 x 68 x 27mm Zinc Die-Cast	
Lever Handle	Non Magnectic Stainless Steel	
Key Cards	3 PCS	[Additional Key Cards Sold Separately]
Battery	4 PCS 1.5V AA Alkaline Batteries (Operating Voltage 4.5-6V)	Last up to 10 months (10 times used a day)
Lock Case	Zinc Plated Steel and Stainless Steel 304	

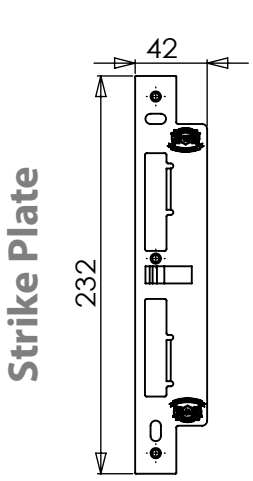
Digital Function Specification

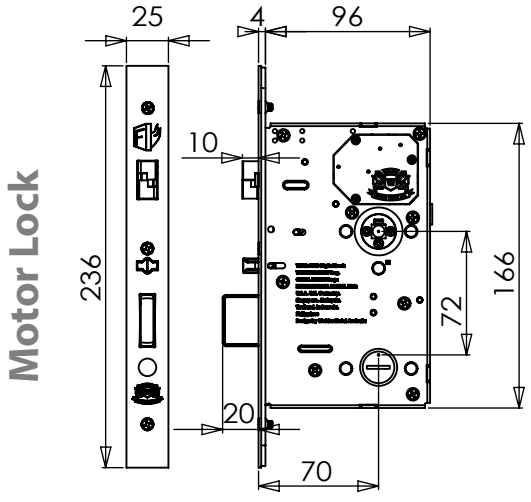
- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Biometrix / fingerprint users: 10 users
- Allows user to delete individual registered users
- Temperary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manuplication Alarm protection
- Screen wipe / touch screen technology to prevent pin code leakage
- System lock down for 3 mins, if 3 wrongful tries we made either (pin, key card or biometrics)
- Randomised password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 degrees Celsius self dectection heat signature alarm
- 9V hacking and Damage alarm at 60dB
- Security Mode: Dual authorisation (requires Pin code and Key card authorisation for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorised master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees celcius
- registered key card user volume check
- registered pin code user volume check
- registered biometrics user volume check
- unclosed door warning (user can deactivate this function or set 1 to 9mins to their liking)



Optional Functionality

- AC/DC 110-240V Adaptor and cable to relieve users from having to change their battery
- Enabling external network connection (e.g using existing network, zigbee module (to enable mobile app access), Zwave module (to enable mobile app access), motion sensors, access control system).





Designed & Manufactured by Weider Metal Australia

GUARANTEE

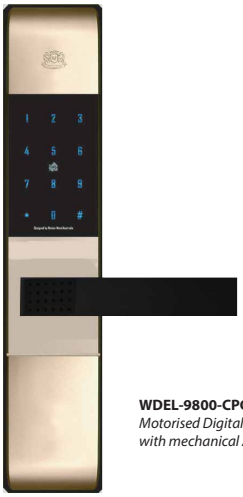
WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (FLAGSHIP MODEL)

International Patent Registered

WDEL-9800-MBLK
Motorised Digital Airtight Lock with mechanical Auto Locking



WDEL-9800-CPG
Motorised Digital Airtight Lock with mechanical Auto Locking

WEIDER Push and Pull Digital Anti-Panic Escape Motor locks with automatic mechanical locking action with mechanical seqential control. WEIDER Locks are easy to install and constructed with Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

5 in 1

- MIFARE technology (250 RFID key card user)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 250 normal user)
- Biometrix / Fingerprint (10 users)
- Open source connection to external network connection (e.g using existing network, zigbee module (to enable mobile app access), Zwave module (to enable mobile app access), motion sensors, access control system).
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 38-110mm (please notify if door thickness if less than 50mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking
- Pure mechanical auto locking without relying on motor or solenoid for locking
- Hacking prevention technology (Synchronised Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronised privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronised privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronised privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (FLAGSHIP MODEL)

International Patent Registered

Features and Specifications

- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)
- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt will fully retract)
- Non handing panic release
- Auto extension dead bolt with anti retract function. (2 step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanised steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortie lock.
- Adjustable noised reduction striker plate
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 336mm (Length) x 68mm (Width) x 27mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- Auto locking dead bolt with Single Throw Dead-bolt distance: 20mm
- Anti Panic egress by suppressing internal lever
- 90% Mechanical Operation 10% Digital Access Control
- High Security Key Controlled Cylinder with thumb turn
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

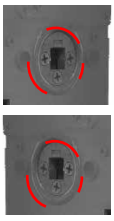
Optional Selection of WEIDER SLM/LM Series Lever Handle and WPH Pull handle

- Interchangebale Stainless Steel Lever Handle or Knob design
- Customisable surface finishes on knob and lever handle

Anti-trust bolt :
To secure the latch in locked postion.

Anti Tempering Technology : Anti-trust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multipoint locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a philps screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronised privacy Bolt can be deactivate via panic function or through Mechanical Key

WDEL-9800-FLG
Integrated withSmart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

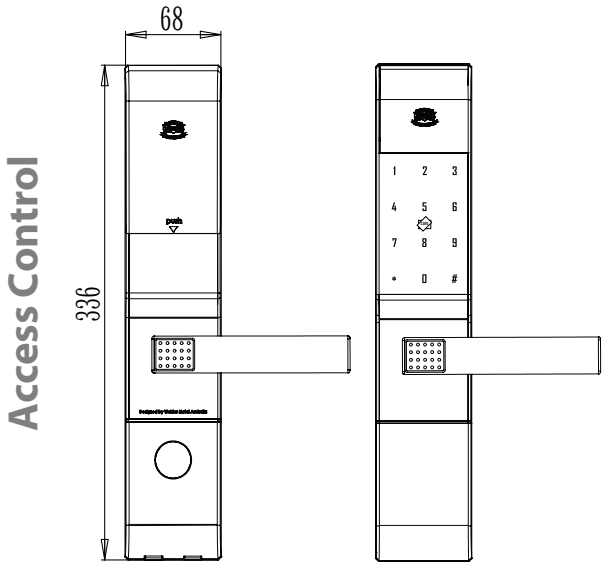
Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (FLAGSHIP MODEL)

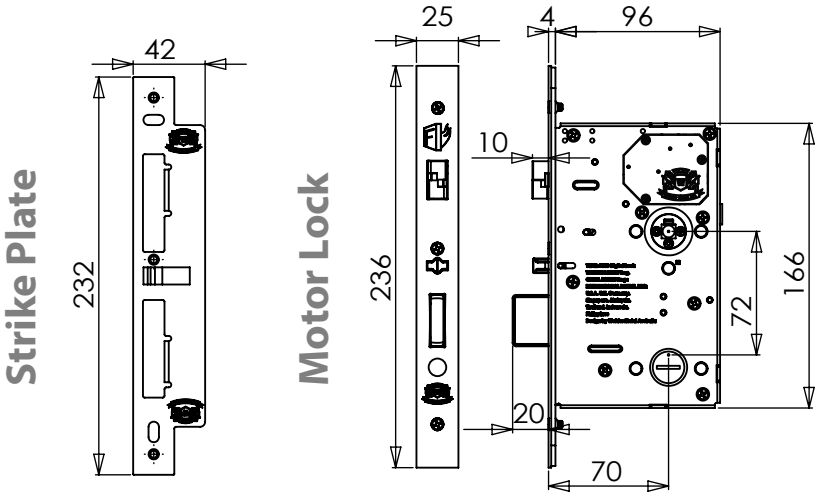
International Patent Registered

Parts	Specifications	Remarks
Front [Front Body] [H x W x D]	336 x 68 x 27mm Zinc Die-Cast	Operating Temperature: -15 ~ 55 degress celcus
Back [Main Body] [H x W x D]	330 x 68 x 27mm Zinc Die-Cast	
Lever Handle	Non Magnectic Stainless Steel	
Key Cards	3 PCS	[Additional Key Cards Sold Separately]
Battery	4 PCS 1.5V AA Alkaline Batteries (Operating Voltage 4.5-6V)	Last up to 10 months (10 times used a day)
Lock Case	Zinc Plated Steel and Stainless Steel 304	

Digital Function Specification

- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 250 users
- Allows user to overwrite exisiting user
- Pin code users: 250 users
- Biometrix / fingerprint users: 10 users
- Allows user to delete individual registered users
- Temperary Pin code (enable temporary singular entry use pin code)
- Open Source Connection to external network connection (e.g zigbee module (to enable mobile app access), Zwave module (to enable mobile app access), motion sensors, access control system).
-- AC/DC 110-240V Adaptor and cable to relieve users from having to change their battery
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manuplication Alarm protection
- Screen wipe / touch screen technology to prevent pin code leakage
- System lock down for 3 mins, if 3 wrongful tries we made either (pin, key card or biometrics)
- Randomised password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 degrees Celsius self dectection heat signature alarm
- 9V hacking and Damage alarm at 60dB
- Security Mode: Dual authorisation (requires Pin code and Key card authorisation for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorised master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees celcius
- registered key card user volume check
- registered pin code user volume check
- registered biometrics user volume check
- unclosed door warning (user can deactivate this function or set 1 to 9mins to their liking)





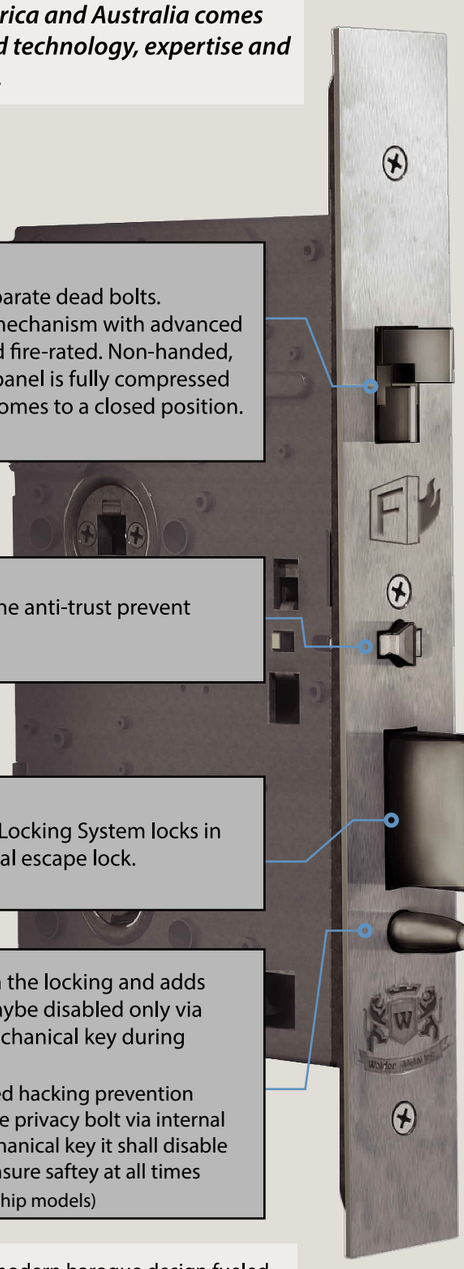
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800 is an innovation with vision to revamp the future technology of access control. Ensures the safety of entire family & safeguard security of your wealth. Uniting across Europe, America and Australia comes the emergence of integrated technology, expertise and resources around the globe.

■ Special Features



1

Lockcase encompass 3 separate dead bolts. Multi-point auto-locking mechanism with advanced sound proof capability and fire-rated. Non-handed, SUS trigger latch ensures panel is fully compressed and air tight, as the door comes to a closed position.

2

Revolving signal bounds the anti-trust prevent fake-locking break in

3

SUS Deadbolt Centralised Locking System locks in position and fully functional escape lock.

4

Cylindrical bolt strengthen the locking and adds another tier of security. Maybe disabled only via internal thumb-turn or mechanical key during emergency.
Integrating Weider's Patented hacking prevention technology, by activating the privacy bolt via internal thumb-turn or extieror mechanical key it shall disable all electronic functions to ensure saftey at all times
(available in Advance and Flagship models)

A contemporary interpretation of modern baroque design fueled by moulding high grade stainless steel. Crafted with individual uniqueness of exquisite and intricate character, each piece is an art on its own. Reflecting true sophisticated taste by endorsing your desires to tailor interior aesthetics and architecture.
For more details: www.weidermetal.com

WEIDER METAL AUSTRALIA
Forward innovation
WDEL-9800 FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

■ WDEL-9800 FEATURES

	Advanced Model	Flagship Edition
1. Card Users	100	250
2. Security Mode: Dual Authorisation (Password and Key Card)	✓	✓
3. Delete Key Cards	can delete individual and all key card users	
4. Password Users	5 users (1 master and 4 user pin)	250 users (1 master and 249 user pin)
5. Delete Password	can delete individual and all Password users	
6. Temporary Password	user can set and use a preset password for singular entry	
7. Biometrics	10 users	
8. Delete Biometrics	can delete individual and all biometrics users	
9. Electrostatic Discharge (ESD) Protection	✓	✓
10. Hacking prevention alarm system (for 9V insert)	✓	✓
11. Privacy Bolt: Disabling Digital Function (for hacking prevention)	✓	✓
12. Unclosed door warning	✓	✓
13. Full System Smart Check	✓	✓
14. Key Card User Volume Check	✓	✓
15. Password User Volume Check	✓	✓
16. Biometrics User Volume Check	✓	✓
17. Natural Voice Instruction (EN/CH)	—	✓
18. AC/DC 110-240V Adaptor and Cable (without worrying to change battery)	(Optional)	✓
19. Enabling External E-Network (zigbee module, z wave module, motion sensor,etc)	(Optional)	✓
20. Mechanical Key Overwrite	✓	✓
21. Pure Mechcanical Auto Locking	✓	✓
22. Splash proof resistance	✓	✓
23. Damage Alarm Protection	✓	✓
24. Screen Wipe Touch Screen Protection	✓	✓
25. Randomised Password Protection	✓	✓
26. Multiple Card Stacking	✓	✓
27. 60 Degree Celcius Alarm	✓	✓
28. Air Tight Door Use	✓	✓
29. Noise Reduction Striker Plate	✓	✓
30. Non-Handing Panic Exit Motor Lock	✓	✓

Legal Disclaimer
Whilst every effort has been made to ensure that the information contained in this brochure is accurate at the time of publication, Weider Metal Inc. recommends that you consult Weider Metal or its agents prior to placing an order to ascertain current information on specific products, as Weider Metal reserves the right to make changes without notice, Weider Metal will not be liable for any injury, loss or damage whatsoever, arising from any errors or omissions in the information contained in the brochure or arising from the use or application of the information contained herein. This brochure does not constitute an offer for the sale of any particular product.

THE WEIDER METAL BRAND, with its unparalleled global reach and range of products, reassures more people in more countries than any other consumer locking solution.
THE WEIDER GROUP, is dedicated to satisfying end-user needs for security, safety and convenience.
www.weidermetal.com
service@dinmex.com.tw

Design by Weider Metal Australia

INTERNATIONAL PATENT APPROVED: TAIWAN, CHINA. PATENT PENDING: AUSTRALIA, U.S.A., SINGAPORE, MALAYSIA, INDIA, INDONESIA, PHILIPPINES

WEIDER METAL AUSTRALIA
Forward innovation

WDEL-9800

FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

Technology in transcendence.
Access to infinite possibilities.

INTERNATIONAL MECHANICS & DESIGN PATENT APPROVED

TÜV Rheinland

DANWELL FAR EAST INC.

Rev.20150202

Design by Weider Metal Australia

WEIDER METAL AUSTRALIA

Forward innovation

WDEL-9800 FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

WEIDER METAL AUSTRALIA

Forward innovation

WDEL-9800 FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

WDEL-9800 FIRE RATED DIGITAL AIR TIGHT AUTO LOCKING MULTIPOINT MOTOR LOCK
International Patent Registered
Design Registered

Multiple Entry Method
RFID Key card, Password, Mechanical Key, Biometrics

RFID Key Card Specification
MIFARE ISO 1443 A-Type & B-Type RFID

High Definition Biometrics Swipe Sensor
High Definition Biometrics Swipe Sensor leaving no fingerprint residue

Temporary Password
Enabling user to preset a singular entry password for emergency use

Airtight Doors
WDEL-9800 is designed to suit Air Tight Entrance Doors which has zero disturbance to electronics

Break-in/Damage Siren
A Siren will trigger when lock is being damaged or when door is being forced open by improper means

Fail-Safe Platform
Password, RFID & Mortise lock runs on independent platforms which ensure zero digital interference during digital malfunction

Artificial Intelligence Keypad
Integration of code scramble and key swipe prevents user from exposing password to others.
Colour LED lighting notifications are given to users during operation.

Centralized Fire-Rated Auto-Locking System
Multiple signal detects automatically identify closing of doors and instantly triggers dead bolt

Forced Lock Mode / Privacy Function (Available in Advanced and Flagship Models)
Enabling forced lock mode from internal using the thumb-turn or external using a mechanical key disables all digital functions

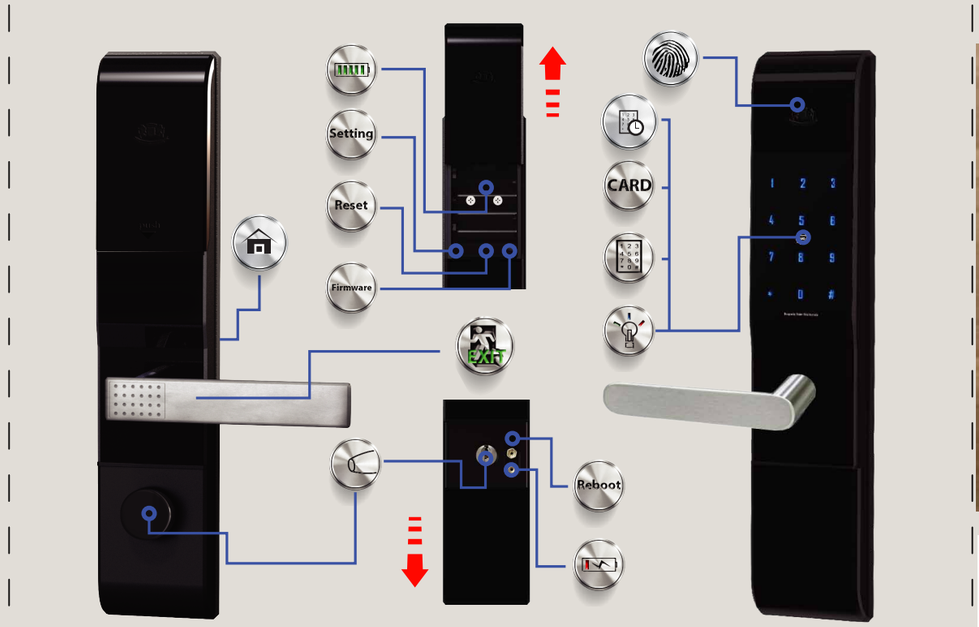
Low Battery Warning and Emergency Power Terminal
Melody and LED will ignite as Low battery warning. User can easily supply emergency power with 9V battery.

E-Home & External Connection
Enabling user to connect to external devices and modules for E-Network or E-Homes. (e.g Zig Bee module, Z Wave Module, Motion Sensor,)

Anti-Panic Emergency Egress
Internal quick exit function is enabled by pushing the internal lever handle downwards. By doing so, it will immediately release the latch, SUS dead bolt and SUS force bolt.
Meets requirement of EN 12209, EN 1125, EN179 (panic)

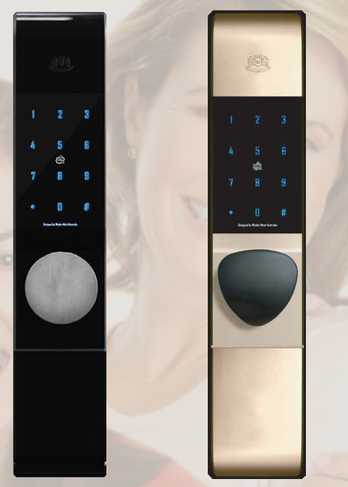
Fire Rated Mortise Lock
WDEL-9800 Mortise Lock Fulfills fire rated specification EN12209 (60min); EN1643-1(Fire Rated); CNS60A; and 200,000 Cycle Tests

FCC ID: 2AHAE-WDEL-9800
NCC: CCAN16LP0120T2



EXTERNAL | INTERNAL

Colour Selection



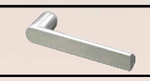
Matte Black

Champagne Gold

Images are for illustration purpose only. Actual Product may vary, please check with your local dealer to see actual product. Other selective handle designs and finishes are upon request. Please contact your local dealers for more information.

Product Specification	
Door Thickness	50-110mm Please notify your distributor if your door thickness is greater than 70mm or below 50m
Backset	70mm
Password	6 ~12 Digits
RFID Key Card	3pcs
Type of Lockset	European Key Cylinder
Mechanical Key	3pcs
Power Source	4 x AA (Alkaline)
Usage Environment	-15 ~ 55°C

Authorised Distributor

Advance	Lever Handle Selection	Material	Finish	Article	Internal & External
		SUS	SUS	LM 19587	Internal & External
		SUS	SUS	LM 19592	Internal & External
		SUS	SUS	LM 19670	Internal & External
		SUS	SUS	LKB 50	External

Flagship	Lever Handle Selection	Material	Finish	Article	Internal & External
		SUS	SUS	SLM 538	Internal & External
		SUS	SUS	SLM 889	Internal & External
		SUS	SUS	SLM 987	Internal & External
		SUS	SUS	SKB 005	External
		SUS	SUS	SKB 008	External

WEIDER METAL AUSTRALIA

Forward innovation

SLIDE & GLIDE

Opening & Closing
Securing
Dividing
Access Control

WDEL-9200-DINL-TBA
WDEL 9200 Series Digital Door Hook Lock in Charcoal Black finish
S503-5Pin-SDT-61-TBA
5 pin Euro Profile Cylinder with SDT Thumbturn in Charcoal Black finish

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-9200

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

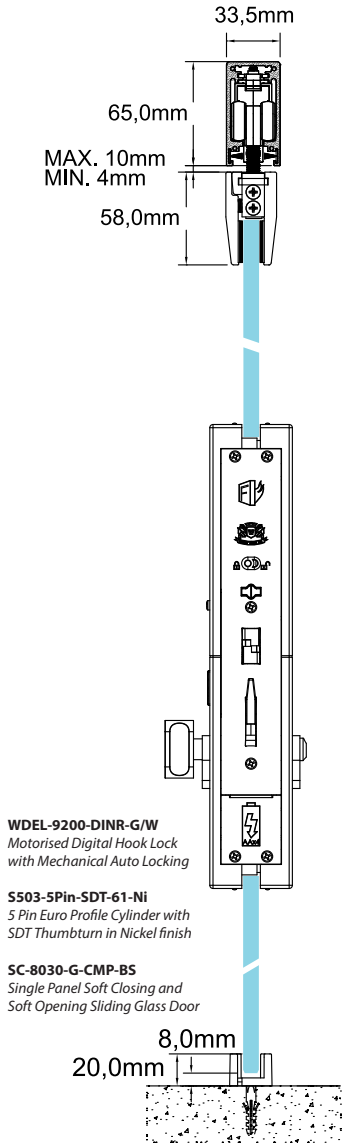
WEIDER Multi-point Digital Motor locks enhanced with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with toughened material and Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. All WEIDER Glass locks are integrated with exclusive single throw hook bolt as well as "Mickey Mouse" glass preparation to ensure your lock will always be secured and prevent drop-outs or slippage.

Features and Specifications

- Application: For sliding glass door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Cards
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm
- Door thickness: 10-12mm (please notify if door thickness if less than 10mm and greater than 12mm)
- Slide and Glide functionality, once access granted to user, user can slide and glide door without having to touch mortise
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt. This ensure maximum security by preventing users from lifting up or lowering the door panel as well as to ensure minimum door rattle)
- Pure mechanical construction with auto locking action without relying on motor or solenoid for locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Hook Bolt Side load up to 350KG
- Non handing mortise (Access Control Trimming requires DIN Handing)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts hook bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance



WDEL-9200-DINR-G/W
Motorised Digital Hook Lock with Mechanical Auto Locking

S503-5Pin-SDT-61-Ni
5 Pin Euro Profile Cylinder with SDT Thumbturn in Nickel finish

SC-8030-G-CMP-BS
Single Panel Soft Closing and Soft Opening Sliding Glass Door

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9200

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Internal mortise circuitry to detect whether door is in fully locked position
- Adjustable striker plate to minimize the door gap between rebate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior casing
- Non directional Twin latch hardens when in locked position
- Auto locking Hook bolt with Single Throw
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Optional with Glass to Glass or Glass to Wall versions

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pinning cylinder and GGMK system

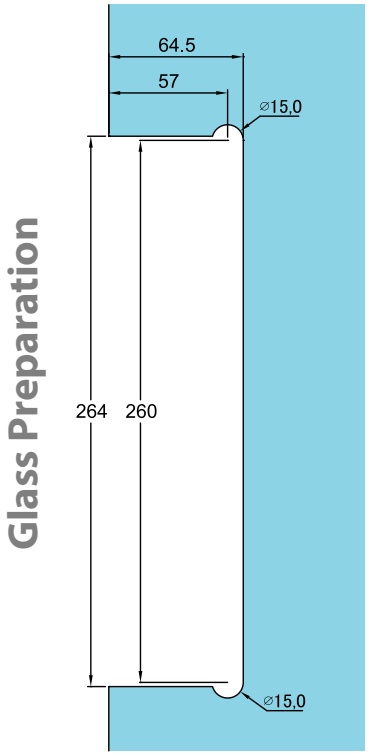
Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9200
Optional Smart Home or Smart Building Open Source Connection with AC power source connection



Please consult our sale representative for Glass Preparation if Smart Home or Smart Building Open Source Connection with AC power source connection is to be installed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9200

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

WDEL-9200-DINL-G/W-SSS
Motorized Digital Hook Lock with Mechanical Auto Locking

S503-5Pin-PT-61-Ni
5 Pin Euro Profile Cylinder with PT Thumbturn in Nickel finish

Digital Function Specification

- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)

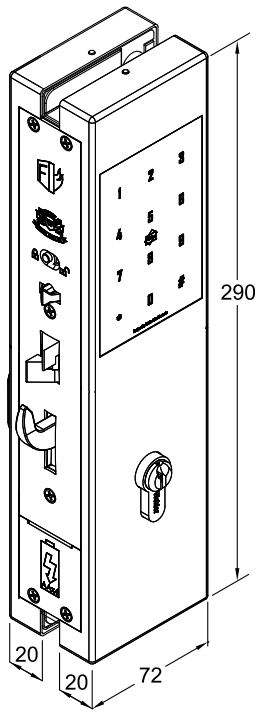
Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection enabling external network connection (e.g. using existing network, Zig-bee module (to enable mobile APP. access), Z Wave module (to enable mobile APP. access), motion sensors, access control system).

COLOUR CHART

(SSS) Satin Stainless Steel	(PSS) Polish Stainless Steel	(MBLK) Matte Black	(CBLK) Cyber Black	(PC) Polished Chrome
(SSC) Satin Chrome	(RGD) Rose Gold	(TiG) Gold	(TBA) Charcoal Black	(BZN) Bronze

Digital Motor Hook Lock



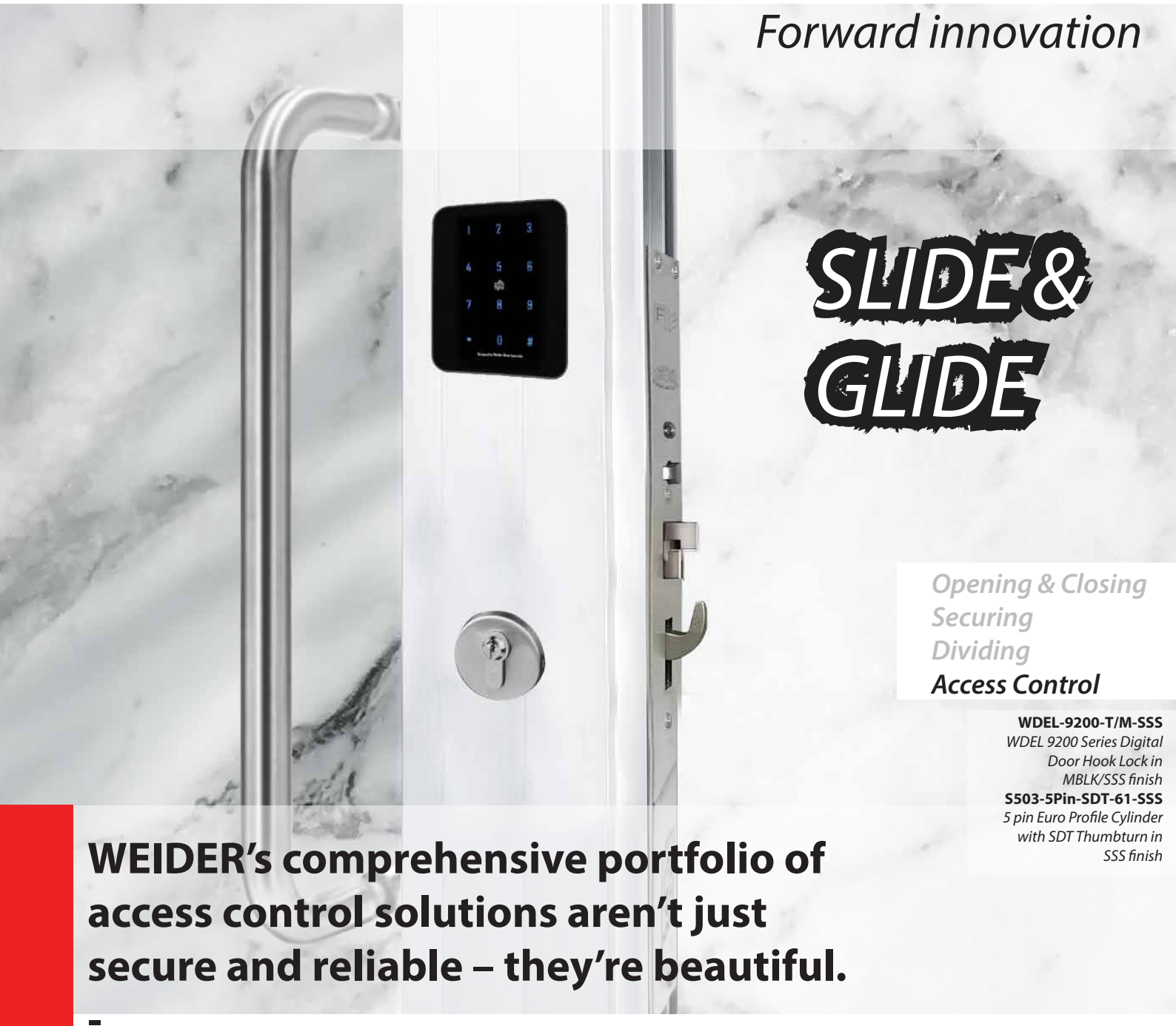
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation



SLIDE & GLIDE

Opening & Closing
Securing
Dividing
Access Control

WDEL-9200-T/M-SSS
WDEL 9200 Series Digital Door Hook Lock in MBLK/SSS finish
S503-5Pin-SDT-61-SSS
5 pin Euro Profile Cylinder with SDT Thumbturn in SSS finish

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-9200-T/M

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

WEIDER Multi-point Digital Motor locks enhanced with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with toughened material and Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. All WEIDER Glass locks are integrated with exclusive single throw hook bolt and dummy proof protection to ensure your lock will always be secured and anti lift protection.

Features and Specifications

- Application: For sliding glass door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Cards
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm
- Slide and Glide functionality, once access granted to user, user can slide and glide door without having to touch mortise
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt. This ensure maximum security by preventing users from lifting up or lowering the door panel as well as to ensure minimum door rattle)
- Pure mechanical construction with auto locking action without relying on motor or solenoid for locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Hook Bolt Side load up to 350KG
- Non handing mortise
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts hook bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9200-T/M

Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Internal mortise circuitry to detect whether door is in fully locked position
- Adjustable striker plate to minimize the door gap between rebate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior casing
- Non directional Twin latch hardens when in locked position
- Auto locking Hook bolt with Single Throw
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pinning cylinder and GGMK system

Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9200
Optional Smart Home or Smart Building Open Source Connection with AC power source connection

WDEL-9200-T/M-MBLK
Motorized Digital Airtight Lock with mechanical Auto Locking

Please consult our sale representative for more information on Smart Home or Smart Building Open Source Connection with AC power source connection.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

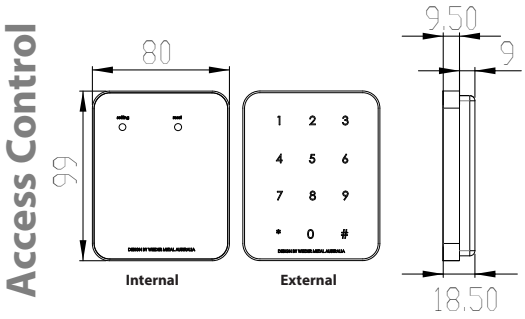
WDEL-9200-T/M

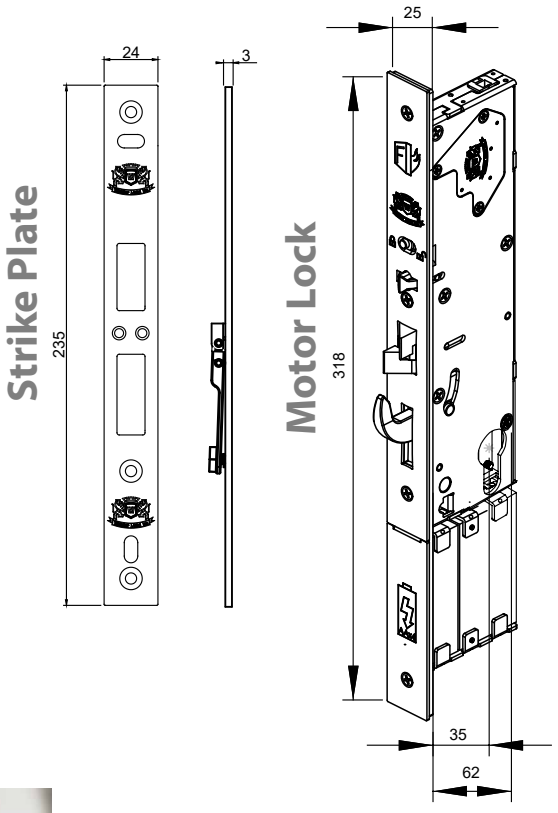
Slide and Glide Open Source Digital Motor Hook Lock for Smart & Safety e-Solution

International Patent Registered

Digital Function Specification

- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)





WDEL-9200-T/M-SSS
Motorized Digital Lock with Mechanical Auto Locking

Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection enabling external network connection (e.g. using existing network, Zig-bee module (to enable mobile APP. access), Z Wave module (to enable mobile APP. access), motion sensors, access control system).

COLOUR CHART

(SSS) Satin Stainless Steel	(PSS) Polish Stainless Steel	(MBLK) Matte Black	(CBLK) Cyber Black	(PC) Polished Chrome
(SSC) Satin Chrome	(RGD) Rose Gold	(TiG) Gold	(TBA) Charcoal Black	(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9300-DINL-TBA
WDEL 9300 Series Digital Door Sash Lock in Charcoal Black finish
S503-5Pin-SDT-61-TBA
5 pin Euro Profile Cylinder with SDT Thumbturn in Charcoal Black finish
WPH-3015-600-TBA
Charcoal Black Stainless Steel Pull Handle

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

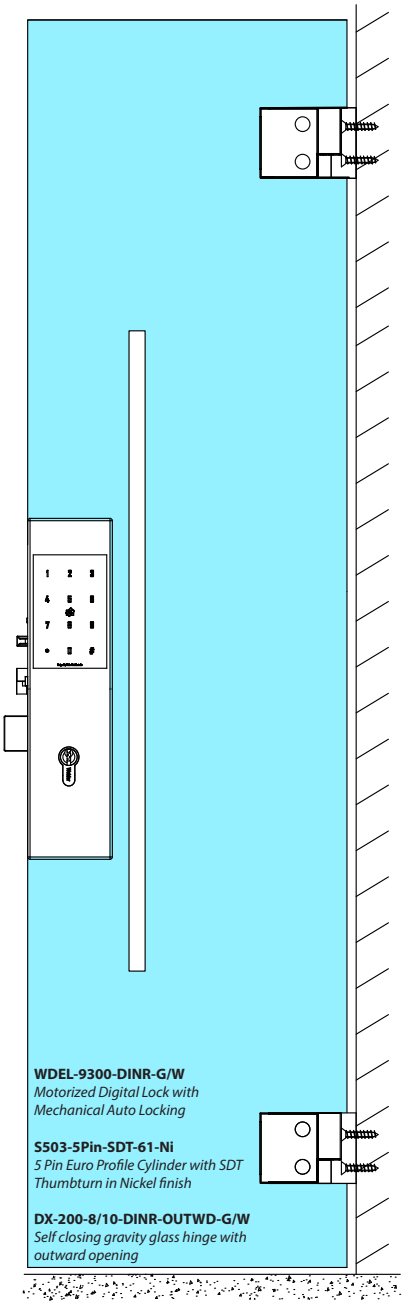
-

WDEL-9300

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

WEIDER Push and Pull Multi-Point Digital Motor Glass Locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and carefully crafted with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm as well as "Mickey Mouse" glass preparation to ensure your lock will always be secured and prevent drop-outs or slippage.



Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm
- Door thickness: 10-12mm (please notify if door thickness if less than 10mm and greater than 12mm)
- Push and Pull functionality, once access granted to user, user can Push the door open
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Multi-point Locking Function (once door is in closed position, multi-point function is activated by hardening the twin latch and releases mechanical auto locking dead bolt performing a 20mm single throw action. This function will enhance the security aspect and prevent users from lifting up the door panel as well as to ensure minimum door rattle)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Non handing mortise (Access Control Trimming requires DIN Handing)
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Adjustable noised reduction striker plate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior
- Non directional Twin latch hardens when in locked position
- Auto locking Dead bolt with Single Throw of 20mm
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Optional with Glass to Glass or Glass to Wall versions

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system

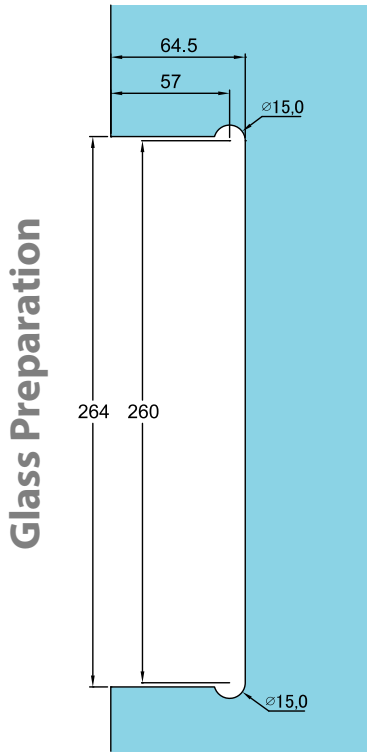
Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9300
Optional Smart Home or Smart Building Open Source Connection with AC power source connection



Please consult our sale representative for Glass Preparation if Smart Home or Smart Building Open Source Connection with AC power source connection is to be installed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

Digital Function Specification

- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes , if 3 wrongful attempts were made either with security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)

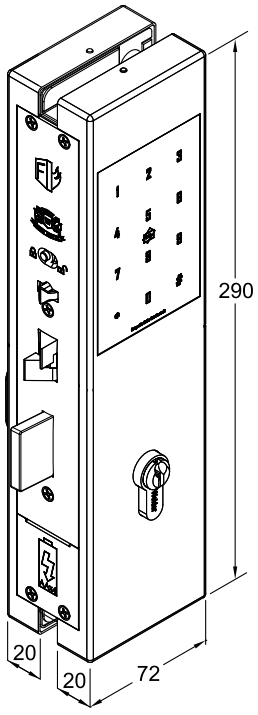
Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, Zig-bee module
(to enable mobile APP. access), Z Wave module
(to enable mobile APP. access), motion sensors,
access control system).

COLOUR CHART

(SSS) Satin Stainless Steel
(PSS) Polish Stainless Steel
(MBLK) Matte Black
(CBLK) Cyber Black
(PC) Polished Chrome
(SSC) Satin Chrome
(RGD) Rose Gold
(TiG) Gold
(TBA) Charcoal Black
(BZN) Bronze

Digital Motor Hook Lock



TÜV Rheinland

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9300-T/M-MBLK
WDEL 9300 Series Digital Door Sash Lock in Matt Black finish
S503-5Pin-SDT-61-SSS
5 pin Euro Profile Cylinder with SDT Thumbturn in Satin Stainless Steel finish
EPH-19-600-90R-TBA
Stainless Steel Pull Handle

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-9300-T/M

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

WEIDER Push and Pull Multi-Point Digital Motor Glass Locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and carefully crafted with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm
- Door thickness: 10-12mm (please notify if door thickness if less than 10mm and greater than 12mm)
- Push and Pull functionality, once access granted to user, user can Push the door open
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Multi-point Locking Function (once door is in closed position, multi-point function is activated by hardening the twin latch and releases mechanical auto locking dead bolt performing a 20mm single throw action. This function will enhance the security aspect and prevent users from lifting up the door panel as well as to ensure minimum door rattle)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Non handing mortise (Access Control Trimming requires DIN Handing)
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300-T/M

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

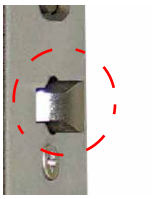
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Adjustable noised reduction striker plate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior
- Non directional Twin latch hardens when in locked position
- Auto locking Dead bolt with Single Throw of 20mm
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Surface Finishes
- SSS (Satin Stainless Steel)
- TBA (Charcoal Black 9H Coating)
- Other surface finish upon request

Optional with Euro profile Cylinder
- Single Cylinder / Double cylinder
- High Security Key Cylinder (EV Keyway), controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system

Optional Selection of WEIDER WPH Series Pull handle
- Interchangeable Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode



Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

WDEL-9300
Optional Smart Home or Smart Building Open Source Connection with AC power source connection

WDEL-9300-T/M-MBLK
Motorized Digital Airtight Lock with mechanical Auto Locking

Please consult our sale representative for more information on Smart Home or Smart Building Open Source Connection with AC power source connection.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9300-T/M

Push and Pull Open Source Digital Motor Lock for Smart & Safety e-Solution

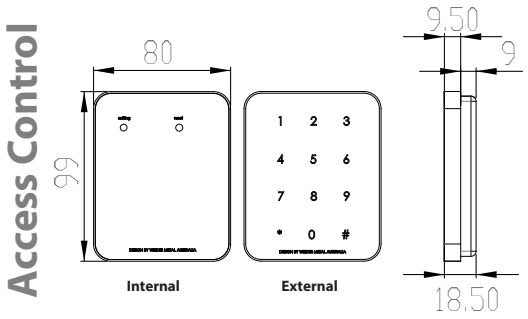
International Patent Registered

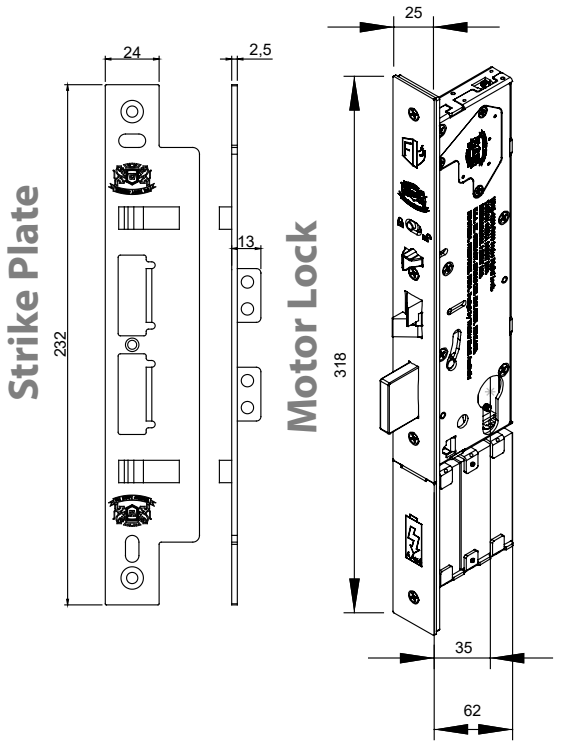
Digital Function Specification

- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes , if 3 wrongful attempts were made either with security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)

Optional Opening Source Connection

- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, Zig-bee module
(to enable mobile APP. access), Z Wave module
(to enable mobile APP. access), motion sensors,
access control system).





WDEL-9300-T/M-SSS
Motorized Digital Lock with Mechanical Auto Locking

COLOUR CHART

(SSS) Satin Stainless Steel	(PSS) Polish Stainless Steel	(MBLK) Matte Black	(CBLK) Cyber Black	(PC) Polished Chrome
(SSC) Satin Chrome	(RGD) Rose Gold	(TiG) Gold	(TBA) Charcoal Black	(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9*83-BLK*
WDEL 983 Series Digital Door Lock with WPH-3015-600-TBA Charcoal Black Stainless Steel Pull Handle and R52-7Pin-ESC-MBLK Matte Black Escutcheon

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-983

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking

WDEL-983-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking

WEIDER Push and Pull Digital Anti-Panic Escape Motor locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and hardened steel lock mechanism ensures that WEIDERlock are secured in position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 50-55mm (please notify if door thickness if less than 50mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Dual Function Mortise: Allow users to switch to Passage Mode or Mechanical Auto Locking Mode
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Hacking prevention technology (Synchronized Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronized privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronized privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking
WPH-2513-BTB-TBA
Solid Stainless Steel Pull Handle in Charcoal Black finish Handle
R52-ESC-MBLK
Stainless Steel Thin Escutcheon in Charcoal Black finish

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Panic exit egress via suppressing lever handle (once suppressed the lever handle, the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)
- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 99mm (Length) x 80mm (Width) x 10mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- 90% Mechanical Operation 10% Digital Access Control
- 7pin High Security Key Controlled Key Cylinder with thumb turn
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Selection of WEIDER SLM/LM Series Lever Handle and WPH Pull handle

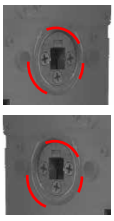
- Interchangeable Stainless Steel Pull Handle, Stainless Steel Lever Handle or Knob design
- Customizable surface finishes on escutcheon cover, pull handle, knob and lever handle

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Anti Tempering Technology : Anti-thrust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronized privacy Bolt can be deactivate via panic function or through Mechanical Key

WDEL-983
Integrated Smart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

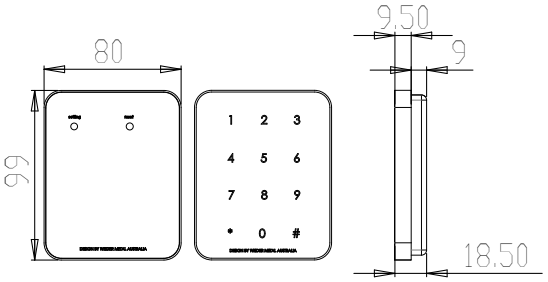
International Patent Registered

Digital Function Specification

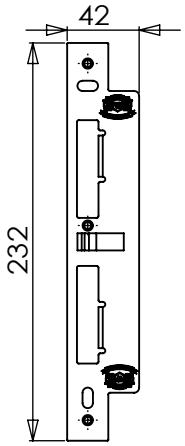
- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)
- AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, zig-bee module (to enable mobile APP. access), Z wave module (to enable mobile APP. access), motion sensors, access control system).

WDEL-983-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking
WPH-2513-BTB-SSS
Solid Stainless Steel Pull Handle in SSS finish Handle
R52-ESC-SSS
Stainless Steel Escutcheon in SSS finish

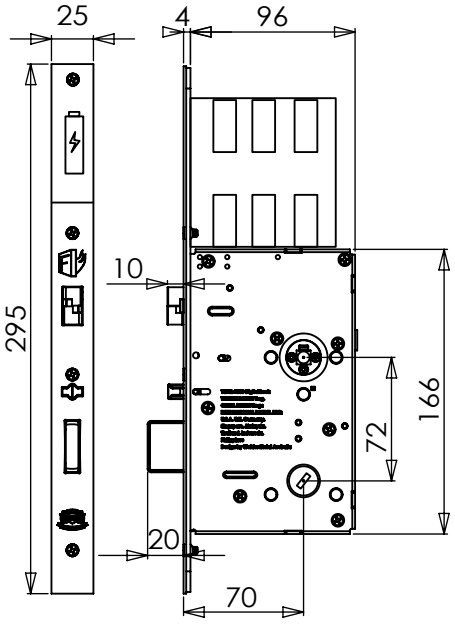
Access Control



Strike Plate



Motor Lock



CE FC TÜV Rheinland

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

PUSH & PULL

Opening & Closing
Securing
Dividing
Access Control

WDEL-9*83-BLK*
WDEL 983 Series Digital Door Lock with WPH-3015-600-TBA Charcoal Black Stainless Steel Pull Handle and R52-7Pin-ESC-MBLK Matte Black Escutcheon

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WDEL-983-PZ

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking

WDEL-983-WHITE
Motorized Digital Airtight Lock with mechanical Auto Locking

WEIDER Push and Pull Digital Anti-Panic Escape Motor locks integrated with automatic mechanical locking action and mechanical sequential control. WEIDER Locks are easy to install and constructed with Stainless Steel and hardened material to ensure its durability. Unique Constructed Lock Case and hardened steel lock mechanism ensures that WEIDERlock are secured in position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MI-FARE technology (100 RFID key card users)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 50-55mm (please notify if door thickness if less than 50mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Dual Function Mortise: Allow users to switch to Passage Mode or Mechanical Auto Locking Mode
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking and without relying on motor or solenoid for locking
- Hacking prevention technology (Synchronized Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronized privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronized privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)

WDEL-983-BLK
Motorized Digital Airtight Lock with mechanical Auto Locking
WPH-2513-BTB-TBA
Solid Stainless Steel Pull Handle in Charcoal Black finish Handle
R52-ESC-MBLK
Stainless Steel Thin Escutcheon in Charcoal Black finish

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983-PZ

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

Features and Specifications

- Panic exit egress via suppressing lever handle (once suppressed the lever handle, the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)
- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function. (2 Step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 99mm (Length) x 80mm (Width) x 10mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- 90% Mechanical Operation 10% Digital Access Control
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Selection of

WEIDER SLM/LM Series Lever Handle and WPH Pull handle
- Interchangeable Stainless Steel Pull Handle, Stainless Steel Lever Handle or Knob design
- Customizable surface finishes on escutcheon cover, pull handle, knob and lever handle

WEIDER S Series Euro Profile Key Cylinder
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system

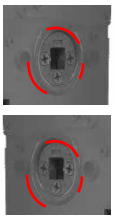
WEIDER UPS (backup power supply unit)
- Ensures system is always online with rechargeable backup NiMh battery 6V.

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Anti Tempering Technology : Anti-thrust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronized privacy Bolt can be deactivate via panic function or through Mechanical Key

WDEL-983
Integrated Smart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-983-PZ

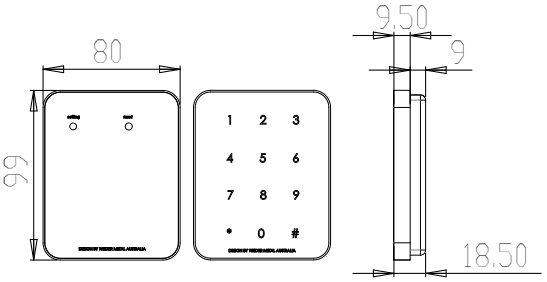
Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution

International Patent Registered

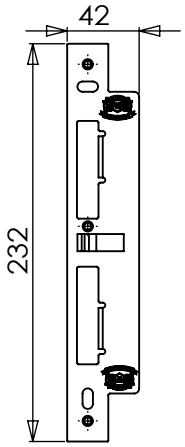
Digital Function Specification

- RFID MI-FARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Allows user to delete individual registered users
- Temporary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manipulation Alarm protection
- Screen wipe / touch screen technology
- System lock down for 3 minutes, if 3 wrongful attempts were made either via security pin or key card
- Randomized password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 Degrees Celsius self detection heat signature alarm
- Security Mode: Dual authorization (requires Pin code and Key card authorization for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorized master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees Celsius
- Registered key card user volume check
- Registered pin code user volume check
- Registered biometrics user volume check
- Unclosed door warning (user can deactivate this function or set 1 to 9 minutes to their liking)
- 12-24Vdc, 1A input
- available with AC/DC 110-240V Adapter and cable to relieve users from having to change their battery
- Open Source Connection Enabling external network connection (e.g. using existing network, zig-bee module (to enable mobile APP. access), Z wave module (to enable mobile APP. access), motion sensors, access control system).

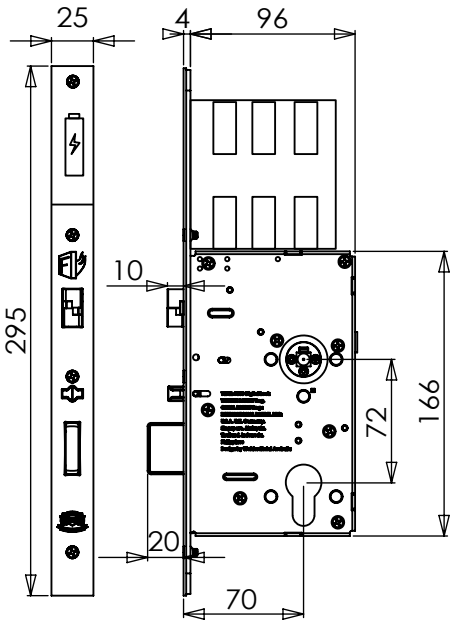
Access Control



Strike Plate



Motor Lock



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Opening & Closing
Securing
Dividing
Access Control

WDEL-9800-MBLK
WDEL 9800 Series Digital Door Lock

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

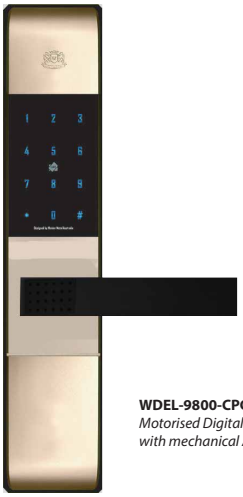
-

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (ADVANCED MODEL)

International Patent Registered

WDEL-9800-MBLK
Motorised Digital Airtight Lock with mechanical Auto Locking



WDEL-9800-CPG
Motorised Digital Airtight Lock with mechanical Auto Locking

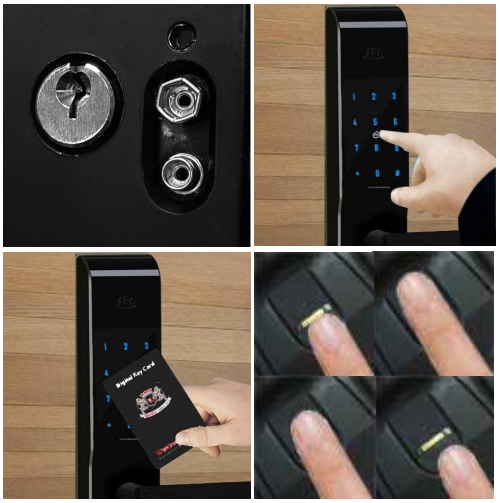
WEIDER Push and Pull Digital Anti-Panic Escape Motor locks with automatic mechanical locking action with mechanical seqential control. WEIDER Locks are easy to install and constructed with Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

4 in 1

- MIFARE technology (100 RFID key card user)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 5 normal user)
- Biometrix / Fingerprint (10 users)
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 38-110mm (please notify if door thickness if less than 38mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking
- Pure mechanical auto locking without relying on motor or solenoid for locking
- Multipoint Locking - 3 point locking
- Hacking prevention technology (Synchronised Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronised privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronised privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronised privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)
- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (ADVANCED MODEL)

International Patent Registered

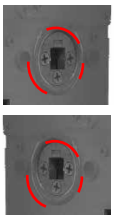
Features and Specifications

- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt will fully retract)
- Non handing panic release
- Auto extension dead bolt with anti retract function. (2 step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanised steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortie lock.
- Adjustable noised reduction striker plate
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 336mm (Length) x 68mm (Width) x 27mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- Auto locking dead bolt with Single Throw Dead-bolt distance: 20mm
- Anti Panic egress by suppressing internal lever
- 90% Mechanical Operation 10% Digital Access Control
- High Security Key Controlled Cylinder with thumb turn
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Anti-thrust bolt :
To secure the latch in locked postion.

Anti Tempering Technology : Anti-trust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multipoint locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a philps screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronised privacy Bolt can be deactivate via panic function or through Mechanical Key

Optional Selection of WEIDER SLM/LM Series Lever Handle and WPH Pull handle

- Interchangebale Stainless Steel Lever Handle or Knob design
- Customisable surface finishes on knob and lever handle

WDEL-9800-ADV
Optional Smart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

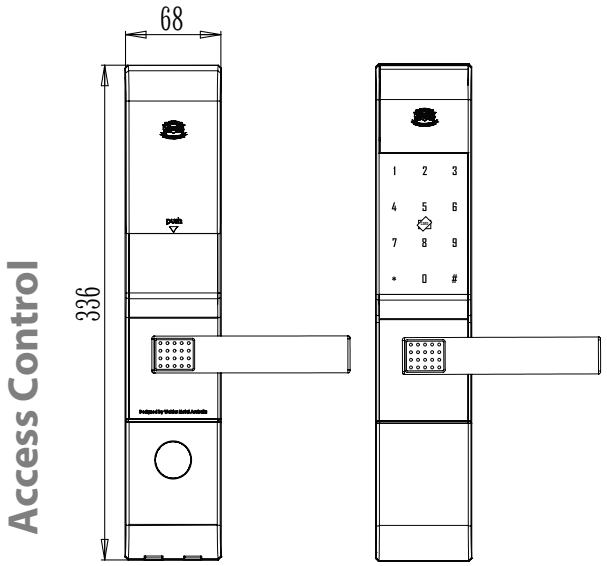
Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (ADVANCED MODEL)

International Patent Registered

Parts	Specifications	Remarks
Front [Front Body] [H x W x D]	336 x 68 x 27mm Zinc Die-Cast	Operating Temperature: -15 ~ 55 degress celcus
Back [Main Body] [H x W x D]	330 x 68 x 27mm Zinc Die-Cast	
Lever Handle	Non Magnectic Stainless Steel	
Key Cards	3 PCS	[Additional Key Cards Sold Separately]
Battery	4 PCS 1.5V AA Alkaline Batteries (Operating Voltage 4.5-6V)	Last up to 10 months (10 times used a day)
Lock Case	Zinc Plated Steel and Stainless Steel 304	

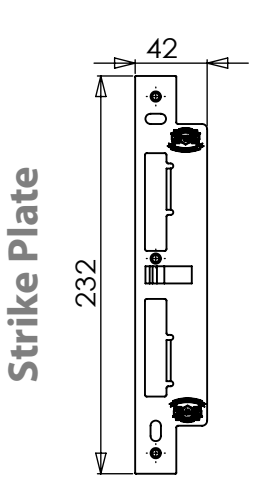
Digital Function Specification

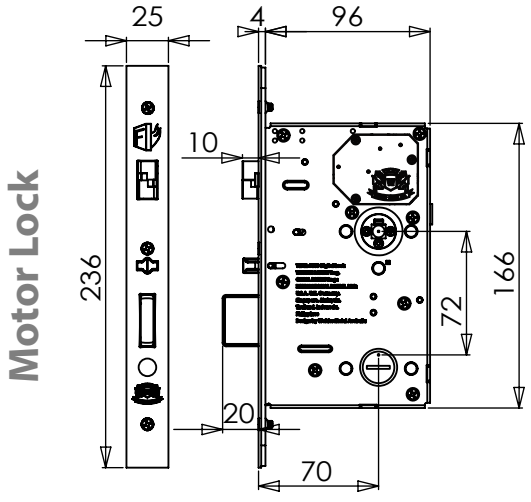
- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 100 users
- Pin code users: 5 users
- Biometrix / fingerprint users: 10 users
- Allows user to delete individual registered users
- Temperary Pin code (enable temporary singular entry use pin code)
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manuplication Alarm protection
- Screen wipe / touch screen technology to prevent pin code leakage
- System lock down for 3 mins, if 3 wrongful tries we made either (pin, key card or biometrics)
- Randomised password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 degrees Celsius self dectection heat signature alarm
- 9V hacking and Damage alarm at 60dB
- Security Mode: Dual authorisation (requires Pin code and Key card authorisation for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorised master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees celcius
- registered key card user volume check
- registered pin code user volume check
- registered biometrics user volume check
- unclosed door warning (user can deactivate this function or set 1 to 9mins to their liking)



Optional Functionality

- AC/DC 110-240V Adaptor and cable to relieve users from having to change their battery
- Enabling external network connection (e.g using existing network, zigbee module (to enable mobile app access), Zwave module (to enable mobile app access), motion sensors, access control system).





Designed & Manufactured by Weider Metal Australia

GUARANTEE

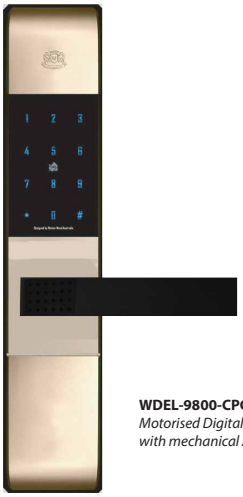
WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (FLAGSHIP MODEL)

International Patent Registered

WDEL-9800-MBLK
Motorised Digital Airtight Lock with mechanical Auto Locking



WDEL-9800-CPG
Motorised Digital Airtight Lock with mechanical Auto Locking

WEIDER Push and Pull Digital Anti-Panic Escape Motor locks with automatic mechanical locking action with mechanical seqential control. WEIDER Locks are easy to install and constructed with Stainless Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt with Single throw projection of 20mm.

Features and Specifications

- Application: For swing door application

5 in 1

- MIFARE technology (250 RFID key card user)
  - Supplied with 3 RFID Card
- Security Pin (1 master user, 250 normal user)
- Biometrix / Fingerprint (10 users)
- Open source connection to external network connection (e.g using existing network, zigbee module (to enable mobile app access), Zwave module (to enable mobile app access), motion sensors, access control system).
- Temporary password (deactivate after one single use)
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 70mm
- Center to Center : 72mm
- Door thickness: 38-110mm (please notify if door thickness if less than 50mm and greater than 55mm)
- Push and Pull functionality, once access granted to user, user can Push the door without having to touch the exterior pull handle or lever
- Anti-Tempering Function (has to ensure anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt- designed to ensure twin latch and anti thrust comes in contact with rebate and striker plate prior to activating mechanical auto locking.)
- Pure mechanical with no delay in action when auto locking
- Pure mechanical auto locking without relying on motor or solenoid for locking
- Hacking prevention technology (Synchronised Privacy Bolt Function) mechanical overwrite function to disable digital function - digital access lock-down
- Synchronised privacy bolt can be activated by mechanical key and/or internal thumb turn.
- Synchronised privacy bolt can only be activated and deactivated when door is in locked position
- Enhance multi-point locking - with additional synchronised privacy bolt it enables a total of 3 point locking (hardened twin latch, dead bolt and privacy bolt)

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (FLAGSHIP MODEL)

International Patent Registered

Features and Specifications

- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt and privacy bolt will fully retract)
- Design to withstand up to 8mm gap between door panels (double and singular door panels)
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Panic exit egress via suppressing lever handle (once suppressed the lever handle the hardened twin latch will release and soften and dead bolt will fully retract)
- Non handing panic release
- Auto extension dead bolt with anti retract function. (2 step mechanical dead bolt retraction restriction)
- Self release internal motor gearing system within lock case to ensure mortise lock is fully functional during digital failure
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanised steel casing to enhance corrosion resistance
- Internal mortise circuitry to detect whether door is in fully locked position
- Allows sound insulation seals to be install on rebate without affection function of the mortie lock.
- Adjustable noised reduction striker plate
- High Security Key Cylinder, controlled key blank by WEIDER.
- Allows optional construction pining cylinder and GGMK system
- Screwless design exterior
- Slim and sleek with consistent size and dimension on interior and exterior with a single side thickness of 336mm (Length) x 68mm (Width) x 27mm (Depth)
- Non handing panic exit and latch
- Non directional Twin latch hardens when in locked position
- Auto locking dead bolt with Single Throw Dead-bolt distance: 20mm
- Anti Panic egress by suppressing internal lever
- 90% Mechanical Operation 10% Digital Access Control
- High Security Key Controlled Cylinder with thumb turn
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Tested and approved according to FCC, CE and NCC regulations
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

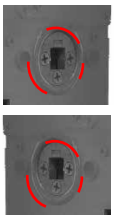
Optional Selection of WEIDER SLM/LM Series Lever Handle and WPH Pull handle

- Interchangebale Stainless Steel Lever Handle or Knob design
- Customisable surface finishes on knob and lever handle

Anti-trust bolt :
To secure the latch in locked postion.

Anti Tempering Technology : Anti-trust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multipoint locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a philps screw driver will deactivate panic function

Hacking Prevention:
Integrated Hacking Prevention synchronised privacy Bolt can be deactivate via panic function or through Mechanical Key

WDEL-9800-FLG
Integrated withSmart Home or Smart Building Open Source Connection with AC power source connection

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800

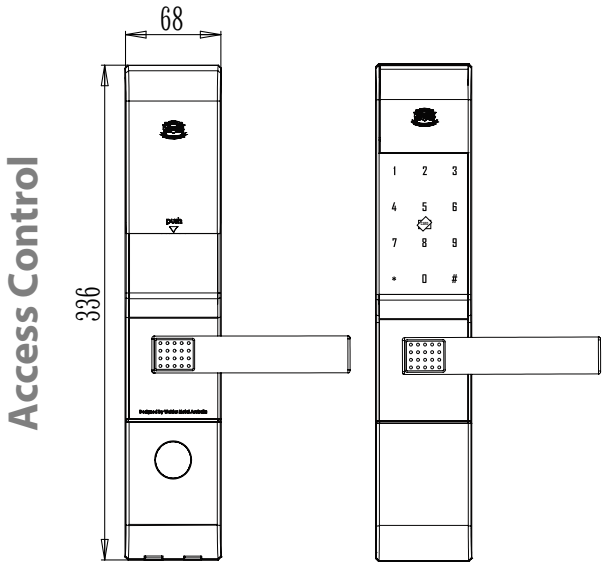
Push and Pull Open Source Digital Air-Tight Motor Lock for Smart & Safety e-Solution (FLAGSHIP MODEL)

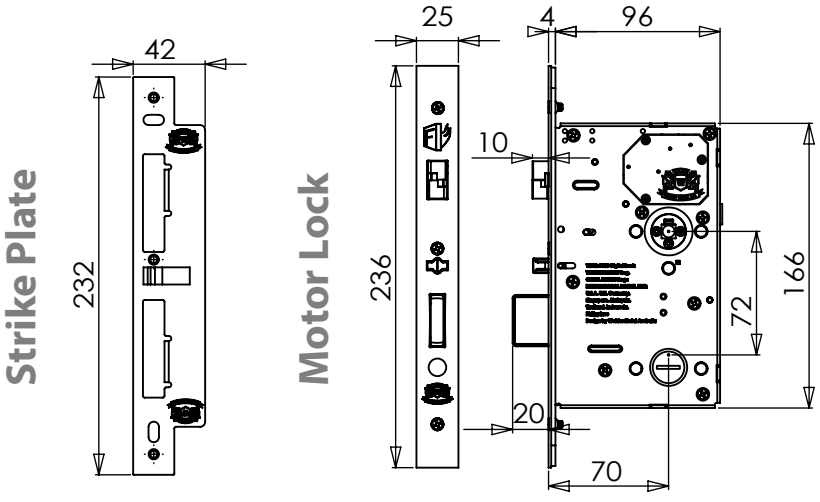
International Patent Registered

Parts	Specifications	Remarks
Front [Front Body] [H x W x D]	336 x 68 x 27mm Zinc Die-Cast	Operating Temperature: -15 ~ 55 degress celcus
Back [Main Body] [H x W x D]	330 x 68 x 27mm Zinc Die-Cast	
Lever Handle	Non Magnectic Stainless Steel	
Key Cards	3 PCS	[Additional Key Cards Sold Separately]
Battery	4 PCS 1.5V AA Alkaline Batteries (Operating Voltage 4.5-6V)	Last up to 10 months (10 times used a day)
Lock Case	Zinc Plated Steel and Stainless Steel 304	

Digital Function Specification

- RFID MIFARE 13.56mhz, ISO 14443
- RFID USERS: 250 users
- Allows user to overwrite exisiting user
- Pin code users: 250 users
- Biometrix / fingerprint users: 10 users
- Allows user to delete individual registered users
- Temperary Pin code (enable temporary singular entry use pin code)
- Open Source Connection to external network connection (e.g zigbee module (to enable mobile app access), Zwave module (to enable mobile app access), motion sensors, access control system).
-- AC/DC 110-240V Adaptor and cable to relieve users from having to change their battery
- Electrostatic discharge ESD protection
- Full System Smart Check (self identification on digital hardware issues and installation connection check)
- Splash proof resistance
- Wire Manuplication Alarm protection
- Screen wipe / touch screen technology to prevent pin code leakage
- System lock down for 3 mins, if 3 wrongful tries we made either (pin, key card or biometrics)
- Randomised password protection allowing user to register a pin code up to 6 to 12 digits and during entry a total of 24 digits including fake pin codes
- Multiple card stacking
- 60 degrees Celsius self dectection heat signature alarm
- 9V hacking and Damage alarm at 60dB
- Security Mode: Dual authorisation (requires Pin code and Key card authorisation for entry)
- Watch dog functionality to ensure system refreshes and prevent system freeze or lost of information
- All registered user are recorded permanently within the ROM unless deleted by authorised master pin user
- Operated by AA alkaline battery x 4pcs (not included)
- Usage environment - 15 to 55 degrees celcius
- registered key card user volume check
- registered pin code user volume check
- registered biometrics user volume check
- unclosed door warning (user can deactivate this function or set 1 to 9mins to their liking)





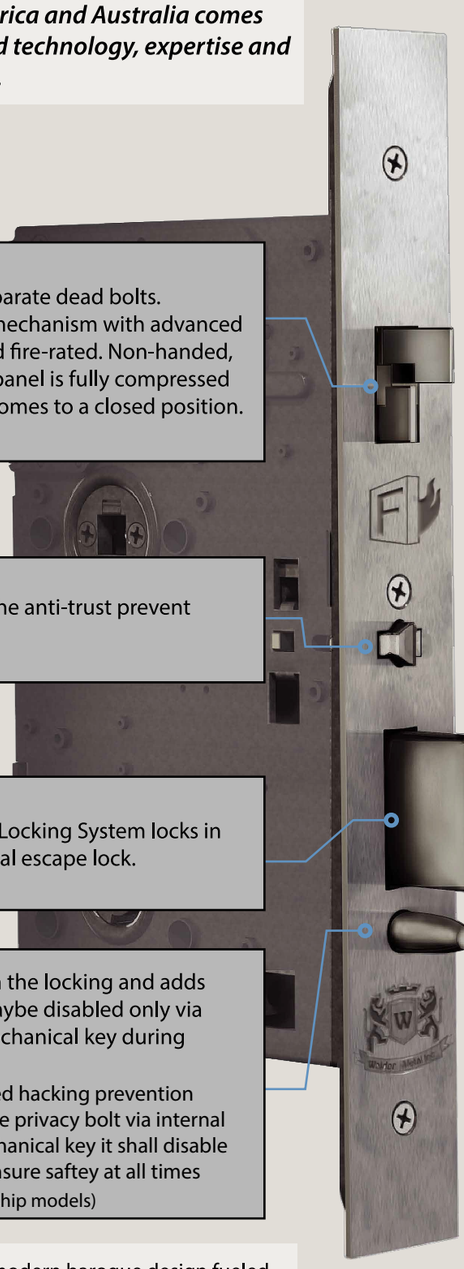
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WDEL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WDEL-9800 is an innovation with vision to revamp the future technology of access control. Ensures the safety of entire family & safeguard security of your wealth. Uniting across Europe, America and Australia comes the emergence of integrated technology, expertise and resources around the globe.

■ Special Features



1

Lockcase encompass 3 separate dead bolts. Multi-point auto-locking mechanism with advanced sound proof capability and fire-rated. Non-handed, SUS trigger latch ensures panel is fully compressed and air tight, as the door comes to a closed position.

2

Revolving signal bounds the anti-trust prevent fake-locking break in

3

SUS Deadbolt Centralised Locking System locks in position and fully functional escape lock.

4

Cylindrical bolt strengthen the locking and adds another tier of security. Maybe disabled only via internal thumb-turn or mechanical key during emergency.
Integrating Weider's Patented hacking prevention technology, by activating the privacy bolt via internal thumb-turn or extieror mechanical key it shall disable all electronic functions to ensure saftey at all times
(available in Advance and Flagship models)

A contemporary interpretation of modern baroque design fueled by moulding high grade stainless steel. Crafted with individual uniqueness of exquisite and intricate character, each piece is an art on its own. Reflecting true sophisticated taste by endorsing your desires to tailor interior aesthetics and architecture.
For more details: www.weidermetal.com

WEIDER METAL AUSTRALIA
Forward innovation
WDEL-9800 FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

■ WDEL-9800 FEATURES

	Advanced Model	Flagship Edition
1. Card Users	100	250
2. Security Mode: Dual Authorisation (Password and Key Card)	✓	✓
3. Delete Key Cards	can delete individual and all key card users	
4. Password Users	5 users (1 master and 4 user pin)	250 users (1 master and 249 user pin)
5. Delete Password	can delete individual and all Password users	
6. Temporary Password	user can set and use a preset password for singular entry	
7. Biometrics	10 users	
8. Delete Biometrics	can delete individual and all biometrics users	
9. Electrostatic Discharge (ESD) Protection	✓	✓
10. Hacking prevention alarm system (for 9V insert)	✓	✓
11. Privacy Bolt: Disabling Digital Function (for hacking prevention)	✓	✓
12. Unclosed door warning	✓	✓
13. Full System Smart Check	✓	✓
14. Key Card User Volume Check	✓	✓
15. Password User Volume Check	✓	✓
16. Biometrics User Volume Check	✓	✓
17. Natural Voice Instruction (EN/CH)	—	✓
18. AC/DC 110-240V Adaptor and Cable (without worrying to change battery)	(Optional)	✓
19. Enabling External E-Network (zigbee module, z wave module, motion sensor,etc)	(Optional)	✓
20. Mechanical Key Overwrite	✓	✓
21. Pure Mechcanical Auto Locking	✓	✓
22. Splash proof resistance	✓	✓
23. Damage Alarm Protection	✓	✓
24. Screen Wipe Touch Screen Protection	✓	✓
25. Randomised Password Protection	✓	✓
26. Multiple Card Stacking	✓	✓
27. 60 Degree Celcius Alarm	✓	✓
28. Air Tight Door Use	✓	✓
29. Noise Reduction Striker Plate	✓	✓
30. Non-Handing Panic Exit Motor Lock	✓	✓

Legal Disclaimer
Whilst every effort has been made to ensure that the information contained in this brochure is accurate at the time of publication, Weider Metal Inc. recommends that you consult Weider Metal or its agents prior to placing an order to ascertain current information on specific products, as Weider Metal reserves the right to make changes without notice, Weider Metal will not be liable for any injury, loss or damage whatsoever, arising from any errors or omissions in the information contained in the brochure or arising from the use or application of the information contained herein. This brochure does not constitute an offer for the sale of any particular product.

THE WEIDER METAL BRAND, with its unparalleled global reach and range of products, reassures more people in more countries than any other consumer locking solution.
THE WEIDER GROUP, is dedicated to satisfying end-user needs for security, safety and convenience.
www.weidermetal.com
service@dinmex.com.tw

Design by Weider Metal Australia

INTERNATIONAL PATENT APPROVED: TAIWAN, CHINA. PATENT PENDING: AUSTRALIA, U.S.A., SINGAPORE, MALAYSIA, INDIA, INDONESIA, PHILIPPINES

WEIDER METAL AUSTRALIA
Forward innovation

WDEL-9800

FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

Technology in transcendence.
Access to infinite possibilities.

INTERNATIONAL MECHANICS & DESIGN PATENT APPROVED

TÜV Rheinland

DANWELL FAR EAST INC.

Rev.20150202

Design by Weider Metal Australia

WEIDER METAL AUSTRALIA

Forward innovation

WDEL-9800 FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

WEIDER METAL AUSTRALIA

Forward innovation

WDEL-9800 FIRE RATED DIGITAL AIR TIGHT
AUTO LOCKING MULTIPOINT MOTOR LOCK

WDEL-9800 FIRE RATED DIGITAL AIR TIGHT AUTO LOCKING MULTIPOINT MOTOR LOCK
International Patent Registered
Design Registered

Multiple Entry Method
RFID Key card, Password, Mechanical Key, Biometrics

RFID Key Card Specification
MIFARE ISO 1443 A-Type & B-Type RFID

High Definition Biometrics Swipe Sensor
High Definition Biometrics Swipe Sensor leaving no fingerprint residue

Temporary Password
Enabling user to preset a singular entry password for emergency use

Airtight Doors
WDEL-9800 is designed to suit Air Tight Entrance Doors which has zero disturbance to electronics

Break-in/Damage Siren
A Siren will trigger when lock is being damaged or when door is being forced open by improper means

Fail-Safe Platform
Password, RFID & Mortise lock runs on independent platforms which ensure zero digital interference during digital malfunction

Artificial Intelligence Keypad
Integration of code scramble and key swipe prevents user from exposing password to others.
Colour LED lighting notifications are given to users during operation.

Centralized Fire-Rated Auto-Locking System
Multiple signal detects automatically identify closing of doors and instantly triggers dead bolt

Forced Lock Mode / Privacy Function (Available in Advanced and Flagship Models)
Enabling forced lock mode from internal using the thumb-turn or external using a mechanical key disables all digital functions

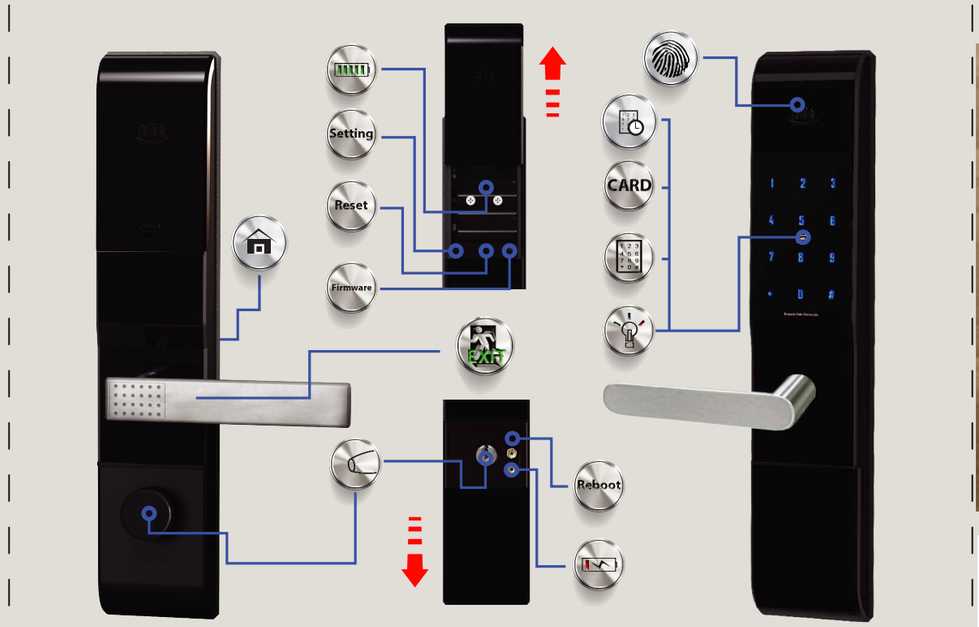
Low Battery Warning and Emergency Power Terminal
Melody and LED will ignite as Low battery warning. User can easily supply emergency power with 9V battery.

E-Home & External Connection
Enabling user to connect to external devices and modules for E-Network or E-Homes. (e.g Zig Bee module, Z Wave Module, Motion Sensor,)

Anti-Panic Emergency Egress
Internal quick exit function is enabled by pushing the internal lever handle downwards. By doing so, it will immediately release the latch, SUS dead bolt and SUS force bolt.
Meets requirement of EN 12209, EN 1125, EN179 (panic)

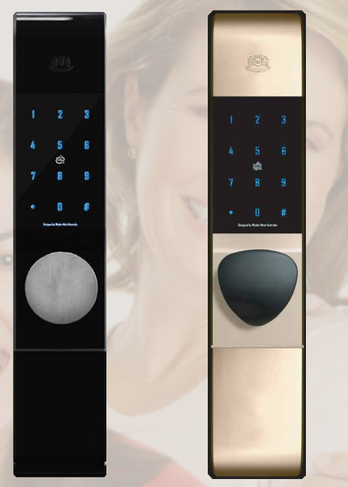
Fire Rated Mortise Lock
WDEL-9800 Mortise Lock Fulfills fire rated specification EN12209 (60min); EN1643-1(Fire Rated); CNS60A; and 200,000 Cycle Tests

FCC ID: 2AHAE-WDEL-9800
NCC: CCAN16LP0120T2



EXTERNAL | INTERNAL

Colour Selection



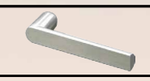
Matte Black

Champagne Gold

Images are for illustration purpose only. Actual Product may vary, please check with your local dealer to see actual product. Other selective handle designs and finishes are upon request. Please contact your local dealers for more information.

Product Specification	
Door Thickness	50-110mm Please notify your distributor if your door thickness is greater than 70mm or below 50m
Backset	70mm
Password	6 ~12 Digits
RFID Key Card	3pcs
Type of Lockset	European Key Cylinder
Mechanical Key	3pcs
Power Source	4 x AA (Alkaline)
Usage Environment	-15 ~ 55°C

Authorised Distributor

Advance	Lever Handle Selection	Material	Finish	Article	Internal & External
		SUS	SUS	LM 19587	Internal & External
		SUS	SUS	LM 19592	Internal & External
		SUS	SUS	LM 19670	Internal & External
		SUS	SUS	LKB 50	External

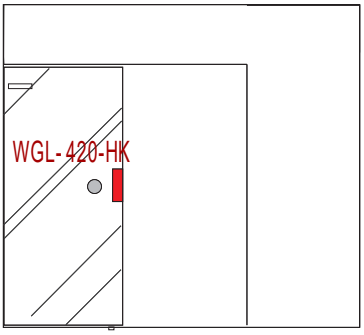
Flagship	Lever Handle Selection	Material	Finish	Article	Internal & External
		SUS	SUS	SLM 538	Internal & External
		SUS	SUS	SLM 889	Internal & External
		SUS	SUS	SLM 987	Internal & External
		SUS	SUS	SKB 005	External
		SUS	SUS	SKB 008	External

WGL-420-HK
Frameless Glass Center Hook Patch Lock

International Patent Registered

WGL-420-HK
Frameless Glass Center Patch Lock

WEIDER Frameless Glass Center Patch Hook Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

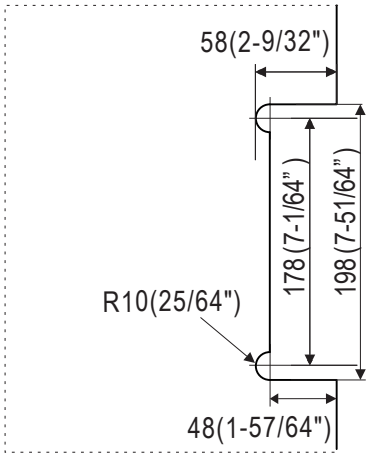


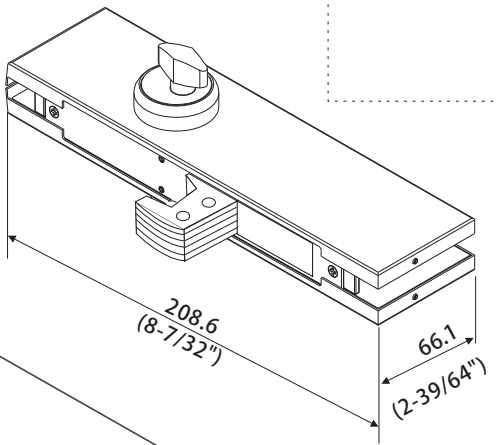
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")
- Single throw dead bolt operation
- Durable Mechanism, Stainless Steel 304 Cover

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

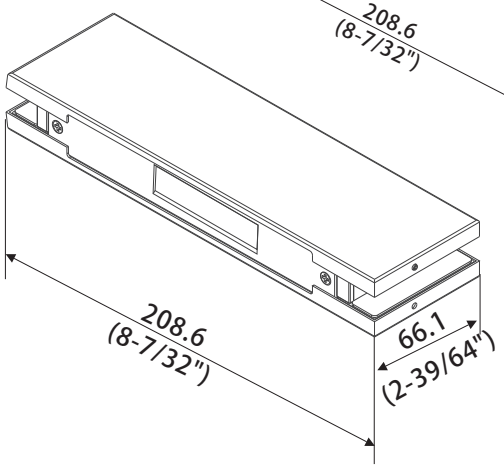
Optional Accessories
- Glass to Glass Stiker Box
- Cylinder key with thumbturn / Cylinder Key with Key





WGL-420-HK
Frameless Glass Center Patch Lock

WGL-403-C-SK-SSS
Frameless Glass Striker Box



WGL-403-C-SK
Frameless Glass Center Patch Striker Box

Designed & Manufactured by Weider Metal Australia

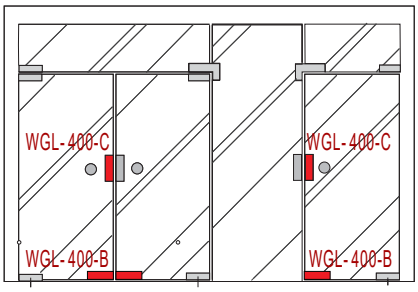
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-400-C
Frameless Glass Center / Bottom Patch Lock
International Patent Registered

WEIDER Frameless Glass Center Patch Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WGL-400-C/B
Frameless Glass Center Patch Lock

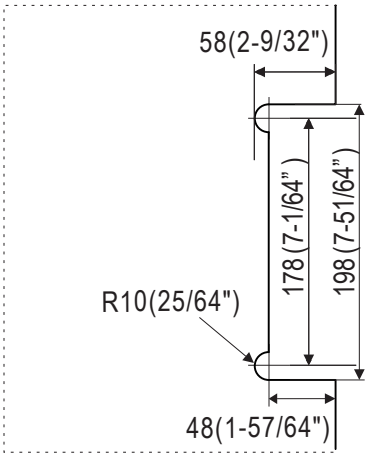


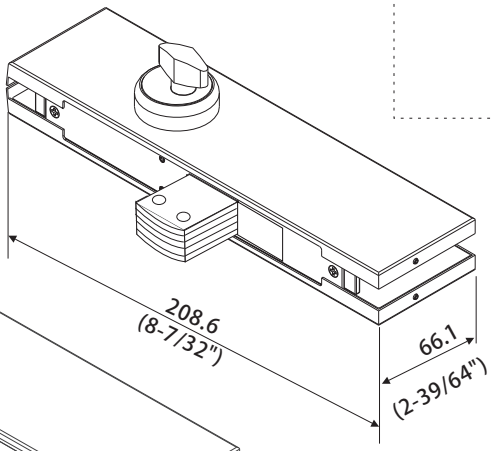
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")
- Single throw dead bolt operation
- Durable Mechanism, Stainless Steel 304 Cover

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

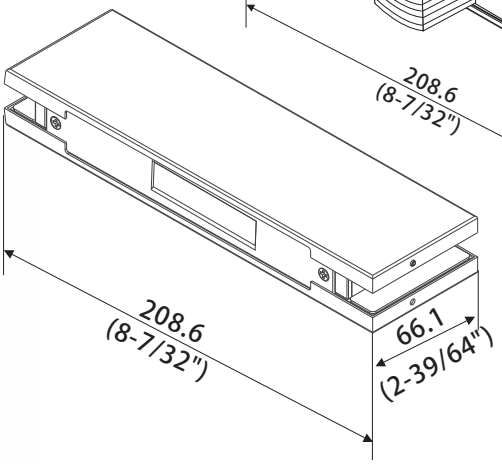
Optional Accessories
- Glass to Glass Stiker Box
- Cylinder key with thumbturn / Cylinder Key with Key



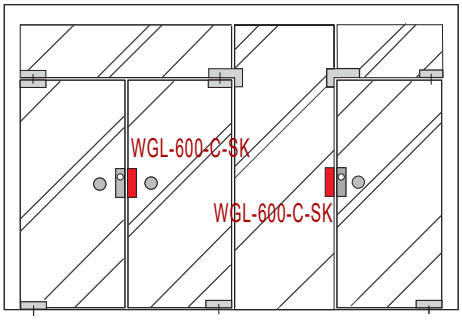


WGL-400-C/B
Frameless Glass Center Patch Lock

WGL-600-C-SK-SSS
Frameless Glass Striker Box



WGL-403-C-SK
Frameless Glass Center Patch Striker Box



Designed & Manufactured by Weider Metal Australia

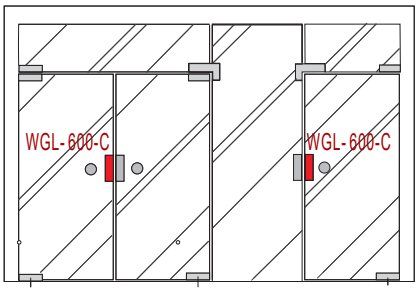
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-600-C
Frameless Glass Center Patch Lock
International Patent Registered

WEIDER Frameless Glass Center Patch Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WGL-600-C
Frameless Glass Center Patch Lock

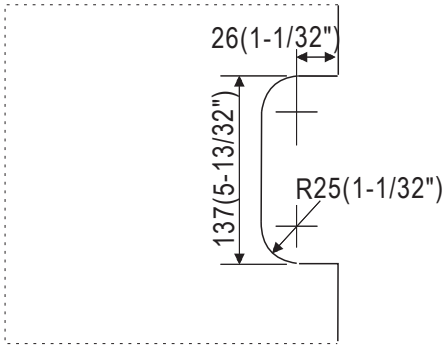


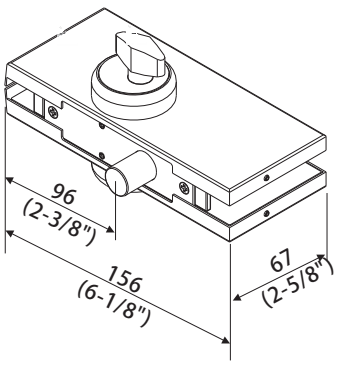
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")/ 12.7mm (0.5")/ 14.2mm (0.559")
- Single throw dead bolt operation
- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

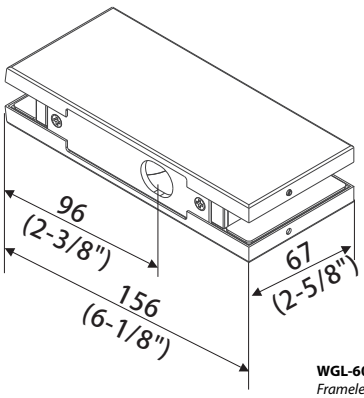
Optional Accessories
- Glass to Glass Stiker Box
- Cylinder key with thumbturn / Cylinder Key with Key



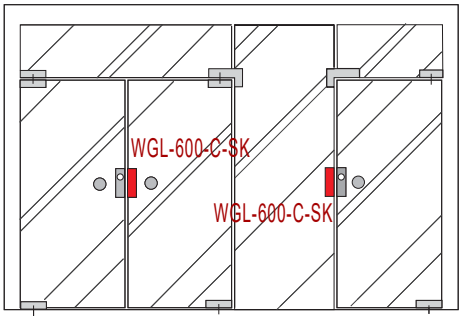


WGL-600-C
Frameless Glass Center Patch Lock

WGL-600-C-SK-SSS
Frameless Glass Striker Box



WGL-600-C-SK
Frameless Glass Center Patch Striker Box



Designed & Manufactured by Weider Metal Australia

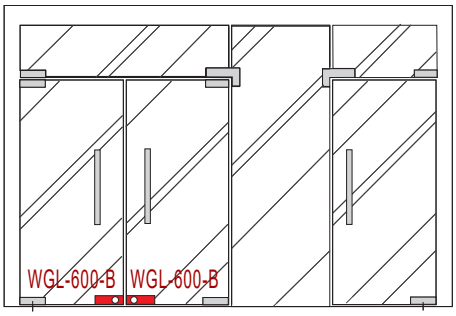
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-600-B
Frameless Glass Bottom Patch Lock
International Patent Registered

WEIDER Frameless Glass Bottom Patch Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WGL-600-B
Frameless Glass Botton Patch Lock



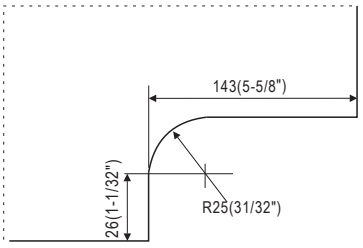
Features and Specifications

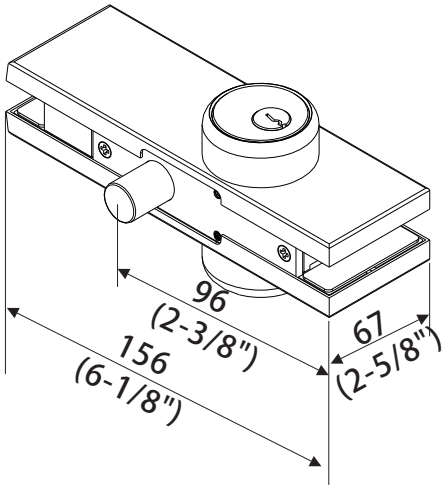
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")/ 12.7mm (0.5")/ 14.2mm (0.559")

- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Offset Adjustable Dust proof Socket
- Cylinder key with thumbturn / Cylinder Key with Key





WGL-600-B
Frameless Glass Botton Patch Lock

Designed & Manufactured by Weider Metal Australia

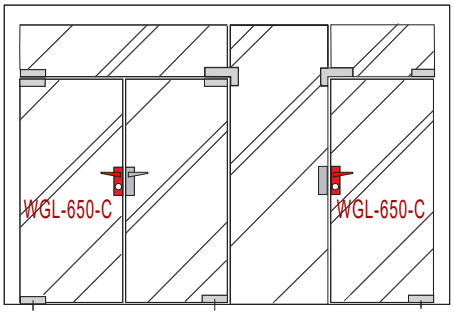
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-650
Frameless Glass Office Dead Lock
International Patent Registered

WGL-650
Frameless Glass Office Center Lock

WEIDER Frameless Glass Center Office Dead Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.



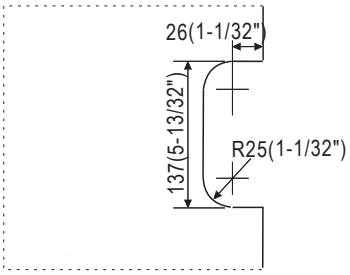
Features and Specifications

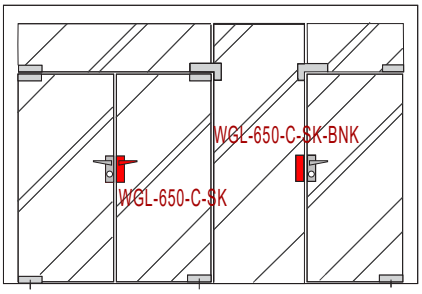
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")

- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate

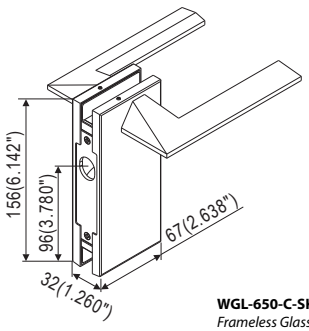
- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories:
- Glass to Glass Striker Box with handle
- Glass to Glass Striker Box without handle
- Cylinder key with thumbturn / Cylinder Key with Key

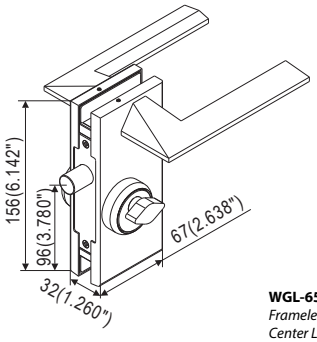




Frameless Glass Office Center Lock Striker Box with Handle



WGL-650-C-SK
Frameless Glass Office Center Lock Striker Box with Handle



WGL-650
Frameless Glass Office Center Lock

Designed & Manufactured by Weider Metal Australia

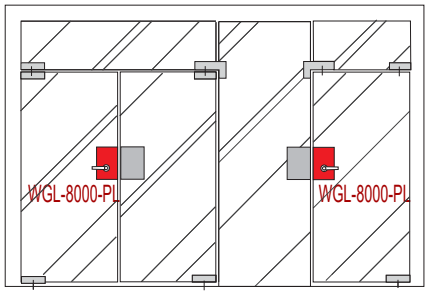
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-8000-PL
Frameless Glass Office Passage Lock
International Patent Registered

WGL-8000-PL
Frameless Glass Office Passage Lock

WEIDER Frameless Glass Office Passage Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

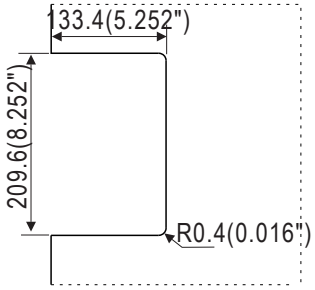


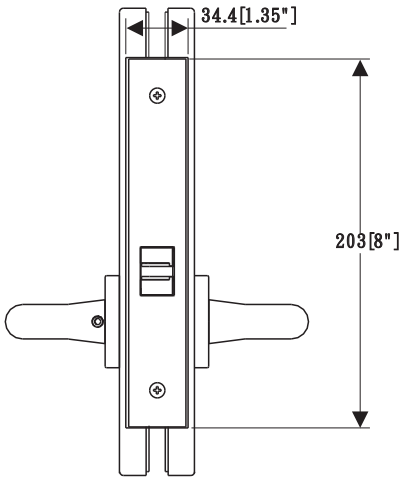
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latch bolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")
- Lever from either side retracts latch bolt at all times.
- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate
- Lever is always free for immediate egress.

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories:
- Glass to Glass Striker Box





WGL-8000-PL
Frameless Glass Office Passage Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

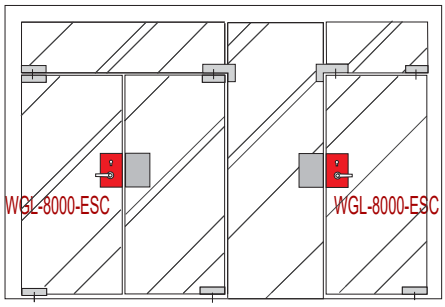
The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-8000-ESC
Frameless Glass Office Panic Escape Lock

International Patent Registered

WGL-8000-ESC
Frameless Glass Office Panic Escape Lock

WEIDER Frameless Glass Office Panic Escape Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.



Features and Specifications

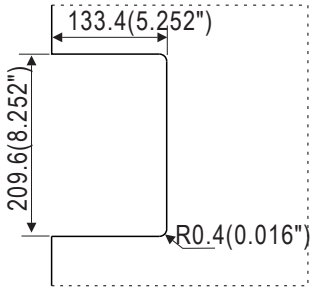
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latch bolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")

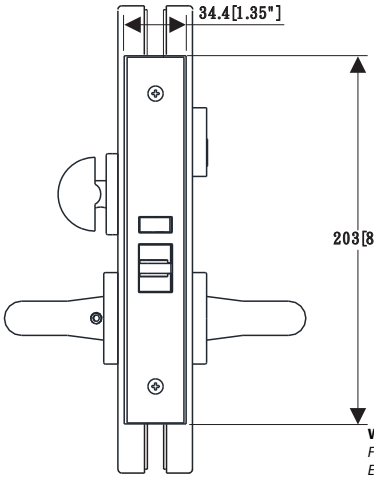
- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate
- Key outside or lever inside to retract latch bolt.
- Lever outside is always locked.
- Auxiliary latch locks the latch bolt when the door is locked.
- Inside lever is always free for immediate egress.

- Vandlgard function allows outside lever to turn freely while remaining securely locked.

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories:
- Glass to Glass Striker Box
- Cylinder key with thumbturn / Cylinder Key with Key





WGL-8000-ESC
Frameless Glass Office Panic Escape Lock

Designed & Manufactured by Weider Metal Australia

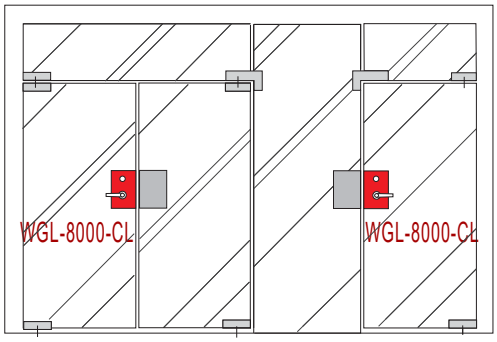
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-8000-CL
Frameless Glass Office Classroom Lock
International Patent Registered

WEIDER Frameless Glass Office Classroom Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WGL-8000-CL
Frameless Glass Office Classroom Lock



Features and Specifications

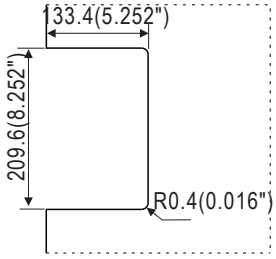
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latch bolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")

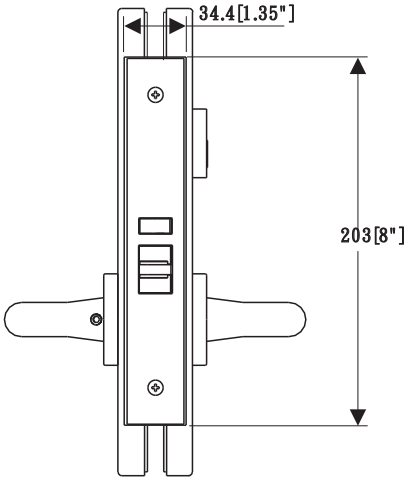
- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate

-Lever from either side retracts latch bolt.
-Key outside or lever inside to retract latch bolt when the outside lever is locked by key or thumbturn.
-Auxiliary latch locks the latch bolt when the door is locked.
-Inside lever is always free for immediate egress.
-Vandlgard function allows outside lever to turn freely while remaining securely locked.

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories:
- Glass to Glass Striker Box
- Cylinder key with thumbturn / Cylinder Key with Key





WGL-8000-CL
Frameless Glass Office Classroom Lock

Designed & Manufactured by Weider Metal Australia

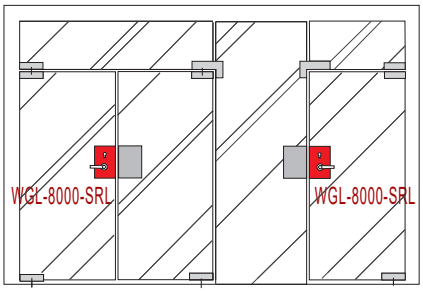
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-8000-SRL
Frameless Glass Office Storeroom Lock
International Patent Registered

WGL-8000-SRL
Frameless Glass Office Storeroom Lock

WEIDER Frameless Glass Office Storeroom Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

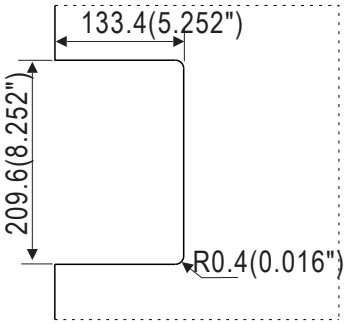


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latch bolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")

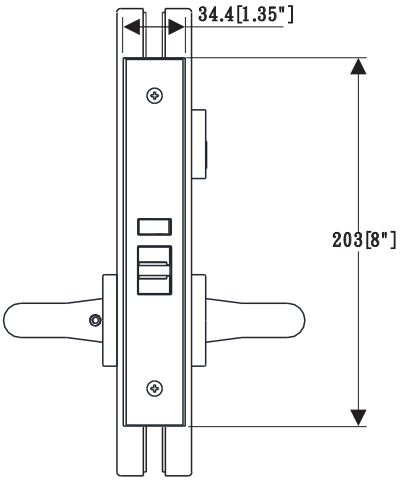
- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate

- Key outside or lever inside retract the latch bolt.
- Lever outside is always locked
- Auxiliary latch locks latch bolt when door is locked
- Inside lever is always free for immediate egress.



- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories:
- Glass to Glass Striker Box
- Cylinder key with thumbturn / Cylinder Key with Key



WGL-8000-SRL
Frameless Glass Office Storeroom Lock

Designed & Manufactured by Weider Metal Australia

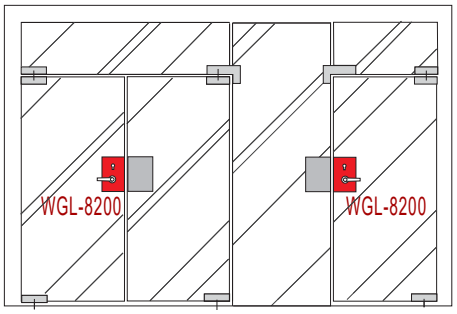
GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-8200
Frameless Glass Sash Lock
International Patent Registered

WGL-8200
Frameless Glass Sash Lock

WEIDER Frameless Glass Office Sash Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.



Features and Specifications

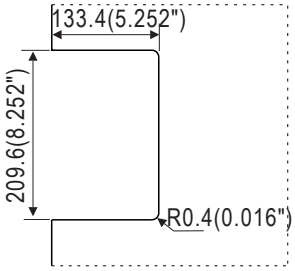
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latch bolt & Dead bolt with excellent locked or unlock position
- Glass Thickness: 10mm(0.394") / 12mm (0.472")

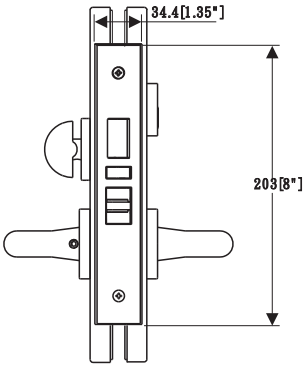
- Durable Mechanism, Stainless Steel 304 Cover, faceplate and Strike Plate

- Lever from either side retract the latch bolt, unless the lever outside is locked by key or thumbturn
- Key outside or thumbturn inside operate the deadbolt
- Key outside or lever inside retracts deadbolt and latchbolt simultaneously
- Lever outside is locked by thumbturn
- Projecting deadbolt automatically locks outside lever
- Auxiliary latch locks latchbolt when door is locked
- Vandlgard function allows outside lever to turn freely while remaining securely locked

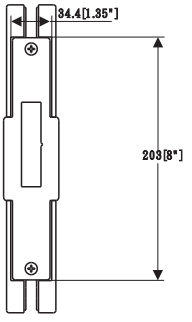
- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories:
- Glass to Glass Striker Box
- Cylinder key with thumbturn / Cylinder Key with Key





WGL-8200
Frameless Glass Sash Lock



WGL-8200-SK
Frameless Glass Sash Lock
Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-4128
Dead Lock

International Patent Registered

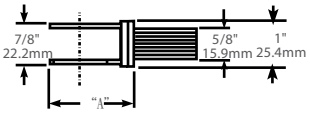
WL-4128
Dead Lock

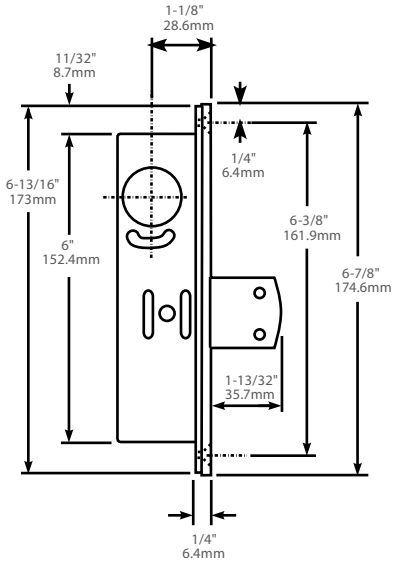
WEIDER Dead Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality. Large laminated Deadbolt, nearly 3" long, activated and deactivated by an pivot mechanism. The length of this bolt provides maximum security for a single leaf door, even a very tall and flexible one or an installation where the gap between the door and jamb is greater than it should be.

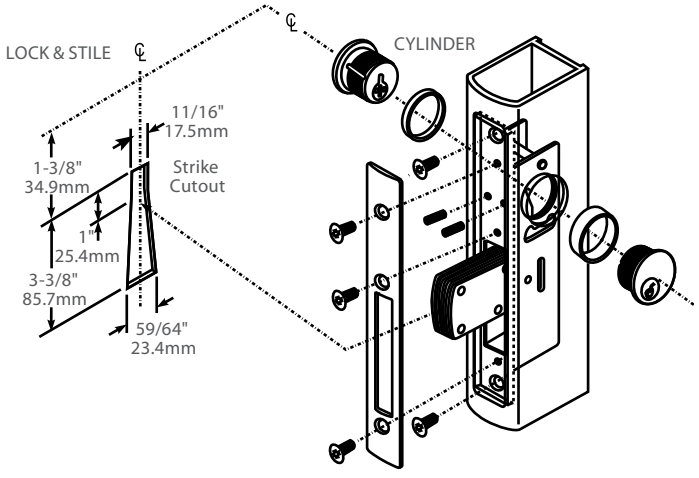
Features and Specifications

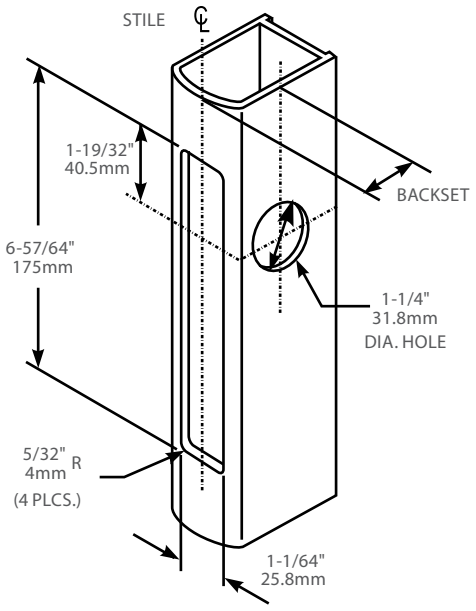
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Pivoted deadbolt with excellent locked or unlock position
- Laminated Dead bolt with anti-saw technology
- External key and internal thumbturn operates dead bolt
- Backset: 28.6mm (1-1/8")
- Depth: 45.2mm (1-25/32")
- Stainless Steel Latch & Dead bolt
- Durable Mechanism
- Alumninium Foreend and
- Steel Zinc Plated Striker

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key









Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-5128
Hook Lock

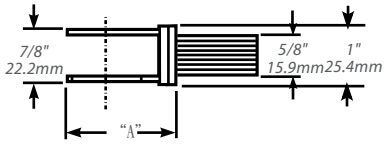
International Patent Registered

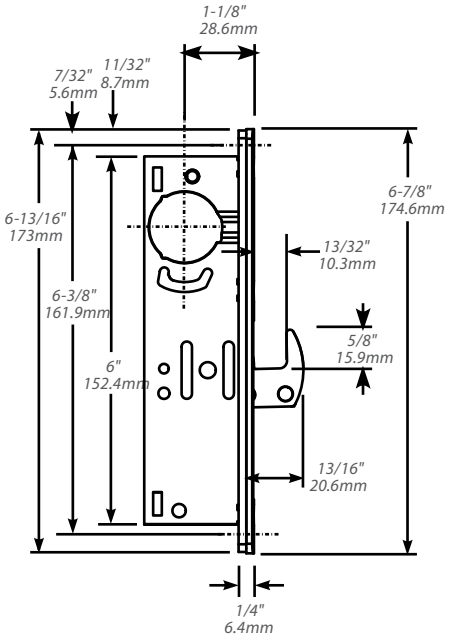
WL-5128
Hook Lock

WEIDER Dead Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality. Large laminated Hook bolt, activated and deactivated by an pivot mechanism. The length of this bolt provides maximum security for a single leaf door, even a very tall and flexible one or an installation where the gap between the door and jamb is greater than it should be.

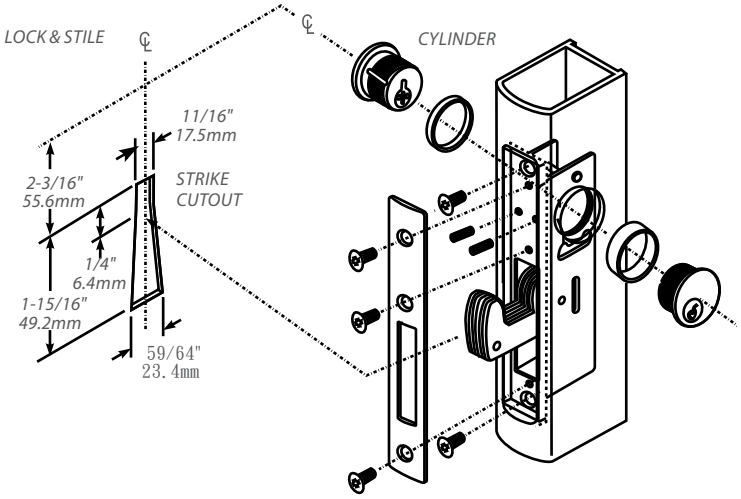
Features and Specifications

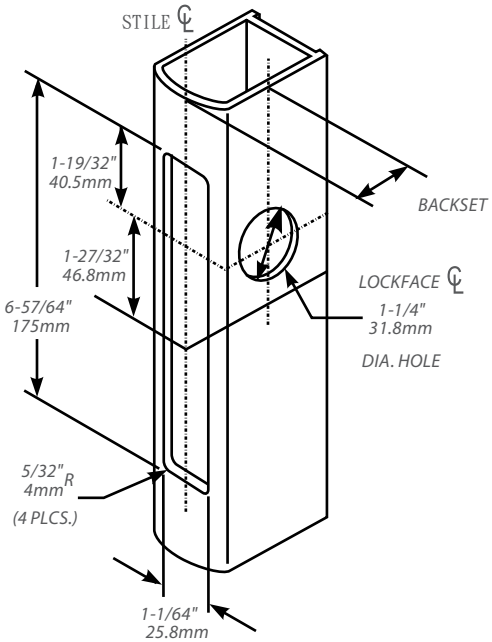
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Pivoted Hook bolt with excellent locked or unlock position
- Laminated Hook bolt with anti-saw technology
- External key and internal thumbturn operates dead bolt
- Backset: 28.6mm (1-1/8")
- Depth: 45.2mm (1-25/32")
- Stainless Steel Latch & Dead bolt
- Durable Mechanism
- Alumninium Foreend and
- Steel Zinc Plated Striker





Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key





Designed & Manufactured by Weider Metal Australia

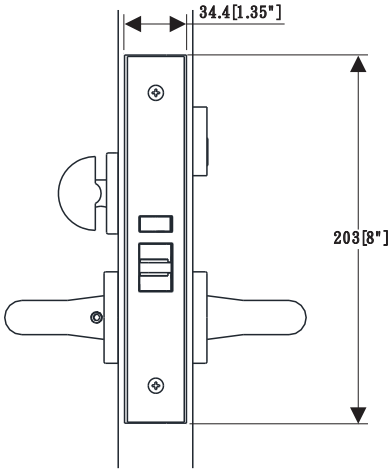
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-EL
Entrance Latch Bolt
International Patent Registered

WL-8000-US-EL
Entrance Latch Bolt Lock

WEIDER Entrance Lock Bolt Lock are easy to install.
WEIDER offers a high degree of security and strength.
WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

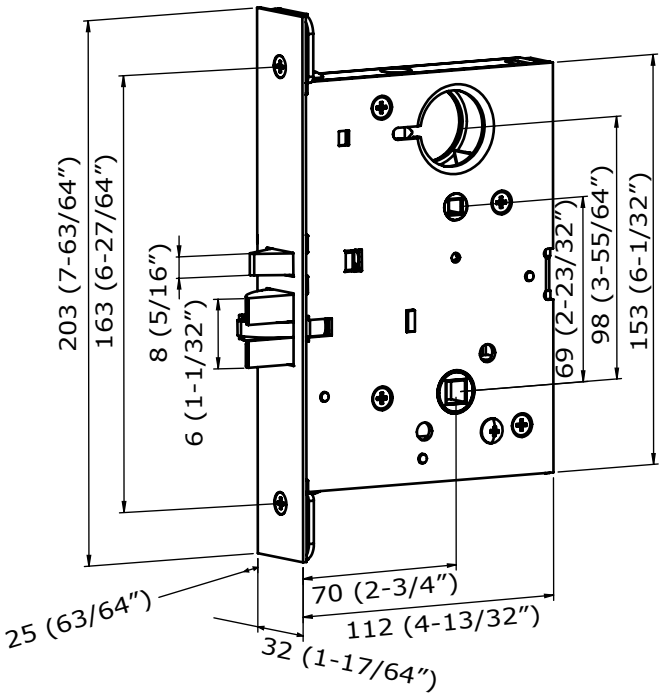


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- Latch bolt can be retracted via inside lever handle or mechanical key from extiror
- When the auxiliary latch is subpressed the latch bolt hardens and prevent retraction
- Panic exit while subpressing internal lever
- Anti-Tampering mechanism, allowing external lever to turn freely when remaining in locked position
- Backset: 70mm.(2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

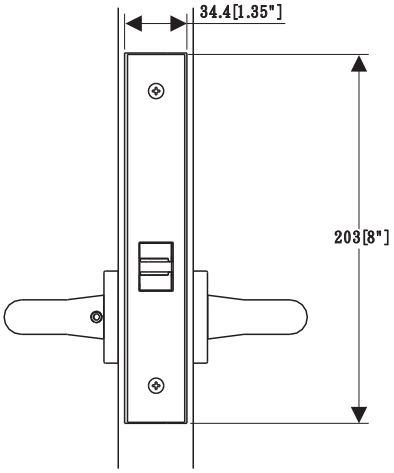
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-PL
Passage Lock
International Patent Registered

WL-8000-US-PL
ANSI Passage Lock

WEIDER ANSI Passage Locks are easy to install.
WEIDER offers a high degree of security and strength.
WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

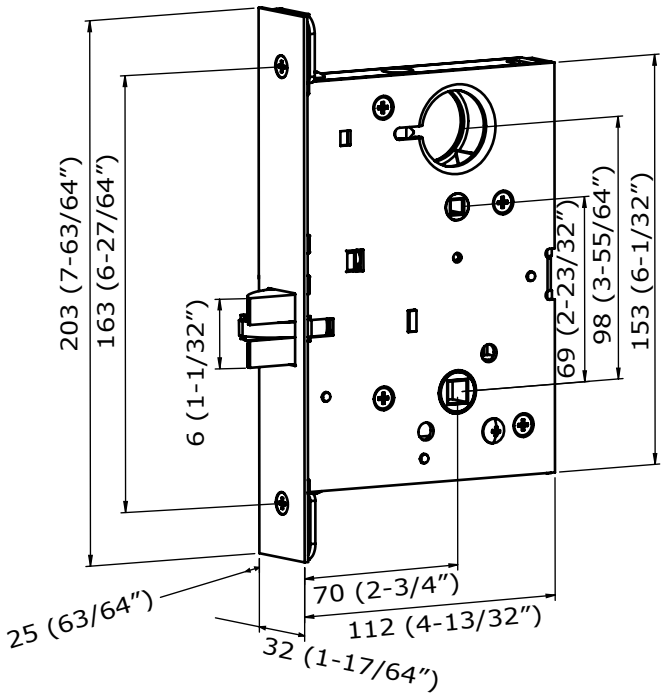


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- open and closing of the the door by subpressing lever handle to retract the latch bolt
- Backset: 70mm.(2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm (5/16")
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

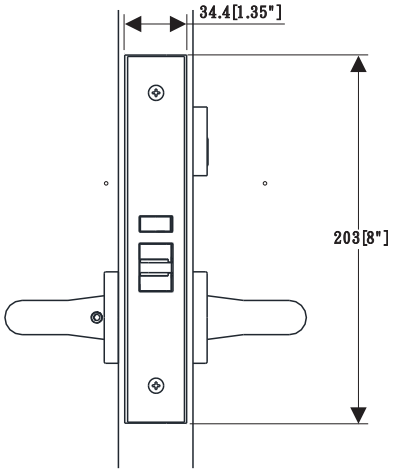
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-CRL
Classroom Latch Bolt Lock
International Patent Registered

WEIDER Classroom Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WL-8000-US-CRL
Classroom Lock

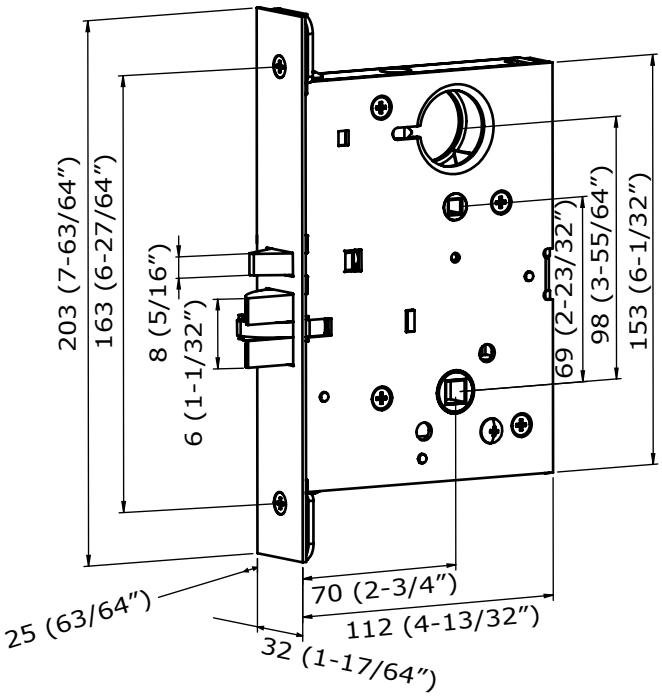


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- Latch bolt can be retracted via internal and external lever handle
- When the auxiliary latch is subpressed the latch bolt hardens and prevent retraction
- Panic exit while subpressing internal lever
- Exterior mechanical key can be retract latch bolt
- Anti-Tampering mechanism, allowing external lever to turn freely when remaining in locked position
- Backset: 70mm.(2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

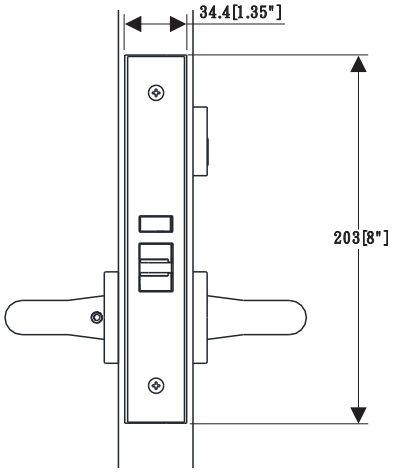
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-SRL
Storeroom Latch Bolt Lock
International Patent Registered

WEIDER Storeroom Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WL-8000-US-SRL
Storeroom Lock



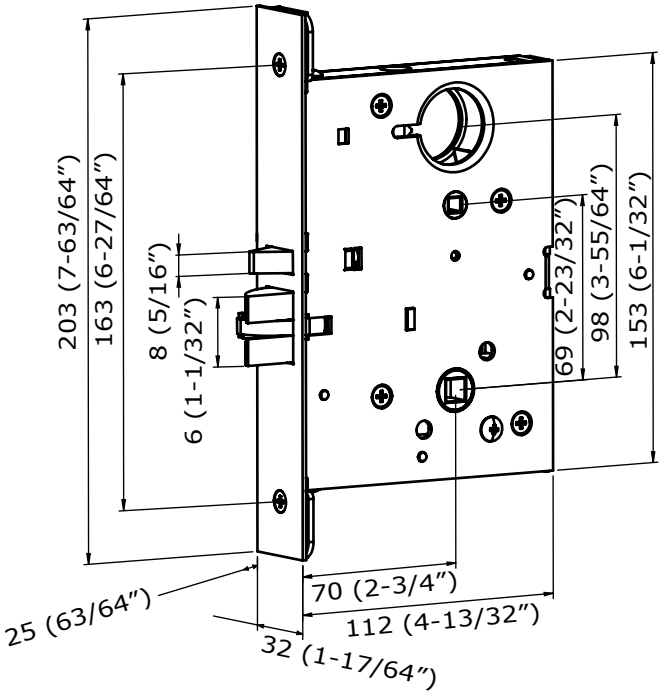
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- Latch bolt can be retracted via inside lever handle or mechanical key from extiror
- When the auxiliary latch is subpressed the latch bolt hardens and prevent retraction

- Backset: 70mm.(2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

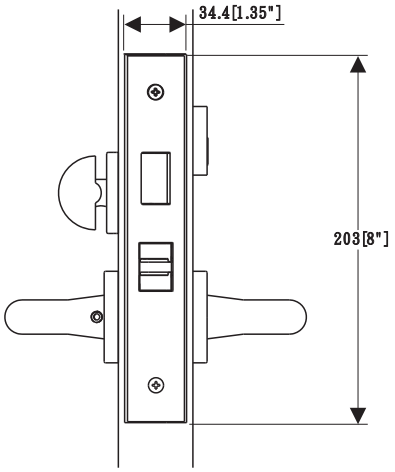
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-CDL
Corridor Latch Bolt Dead Lock
International Patent Registered

WL-8000-US-CDL
Corridor Dead Lock

WEIDER Corridor Dead Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

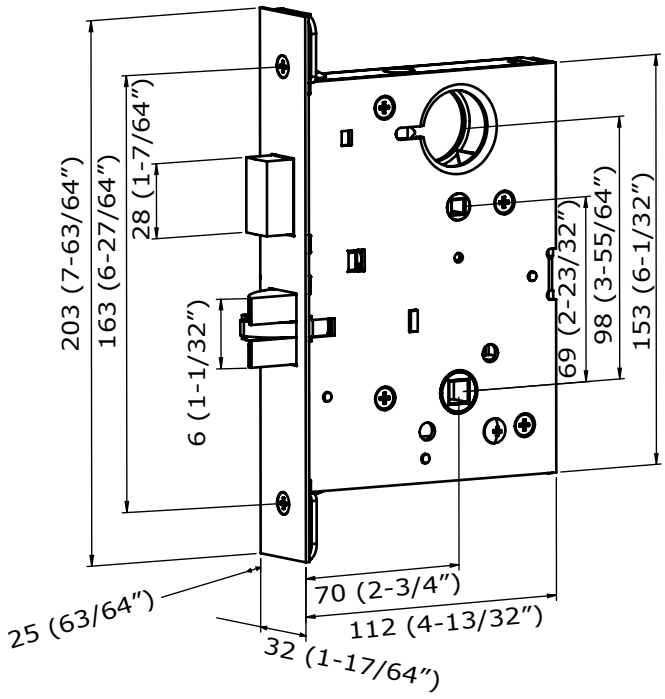


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- Latch bolt can be retracted via internal and external lever handle
- Panic exit will retract dead bolt and latch bolt by subpressing internal lever handle
- External key cylinder and interal thumbturn will operate dead bolt
- Backset: 70mm.(2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

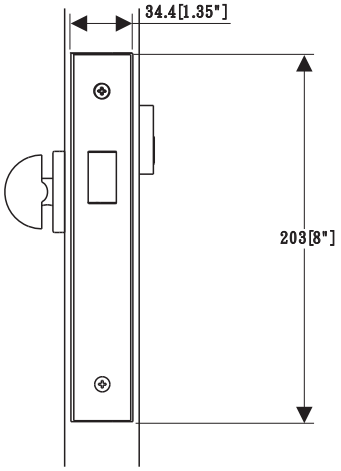
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-DL
Dead Lock
International Patent Registered

WEIDER Dead Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WL-8000-US-DL
Dead Lock



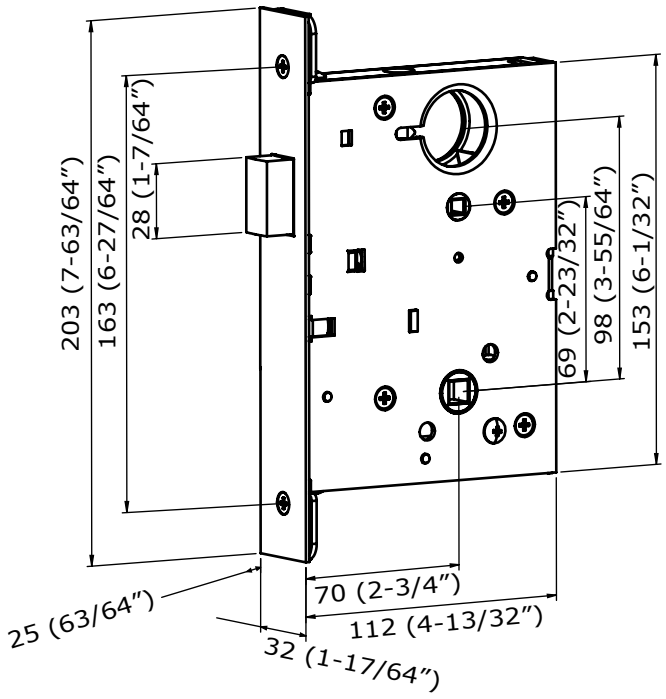
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Deadbolt is operated by mechanical key and thumbturn
- Backset: 70mm.(2-3/4")

- Stainless Steel Deadbolt
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

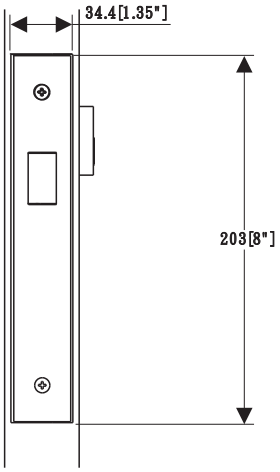
WL-8000-US-DLK

Dead Lock with external key operated

International Patent Registered

WL-8000-US-DLK
Dear Lock with external key operation

WEIDER Dead Lock with external key operation are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.



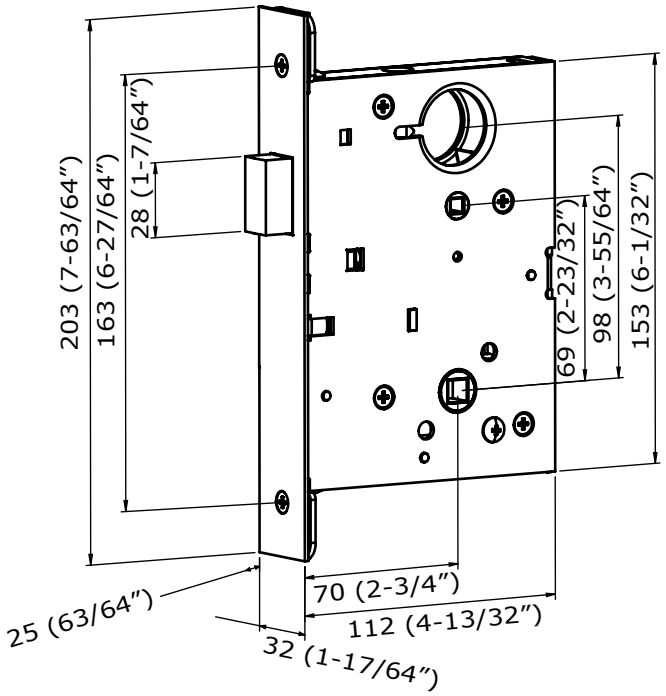
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Deadbolt with excellent locked or unlock position
- Deadbolt is operated by external mechanical key only
- Backset: 70mm.(2-3/4")

- Stainless Steel Deadbolt
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

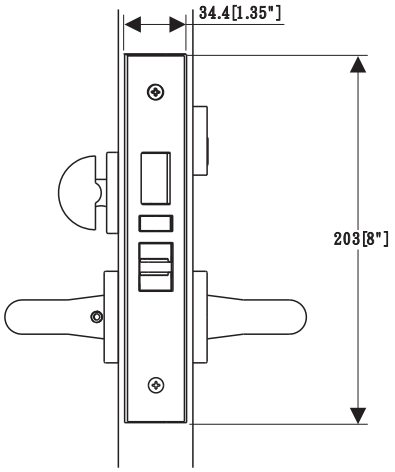
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8800-US-E
Entrance Lock
International Patent Registered

WL-8800-US-E
Entrance Lock

WEIDER Entrance Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

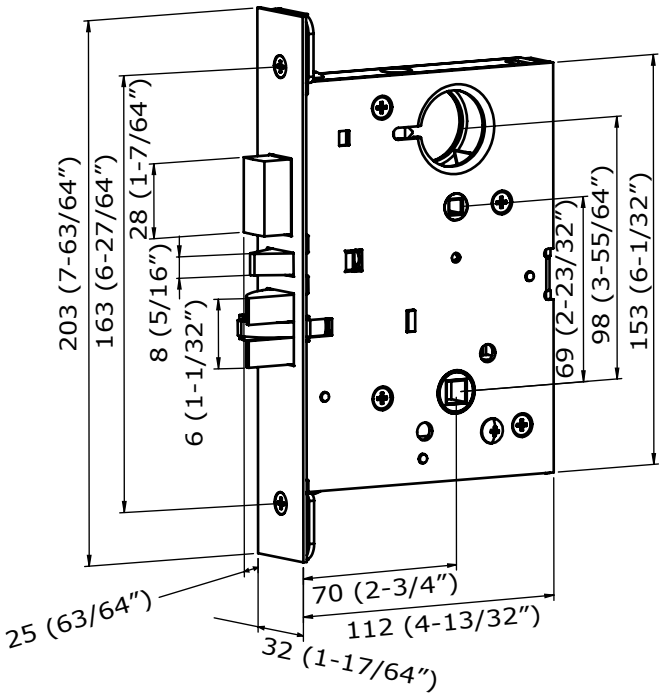


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- Latch bolt can be retracted via internal and external lever handle unless thumbturn or mechanical key are in locked position
- Mechanical key and thumbturn operates dead bolt
- When the auxiliary latch is subpressed the latch bolt hardens and prevent retraction
- Extenal key retracts bothdead bolt and latch bolt
- Panic exit while subpressing internal lever handle
- lever handle outside is locked by thumbturn
- Anti-Tampering mechanism, allowing external lever to turn freely when remaining in locked position
- Backset: 70mm (2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key



Designed & Manufactured by Weider Metal Australia

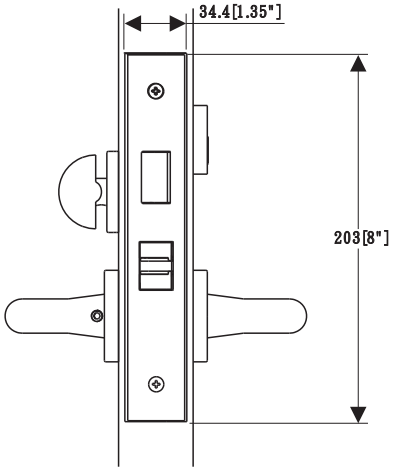
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8000-US-DML
Dormitory Lock
International Patent Registered

WEIDER Dormitory Locks are easy to install. WEIDER offers a high degree of security and strength. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

WL-8000-US-DML
Dormitory Lock

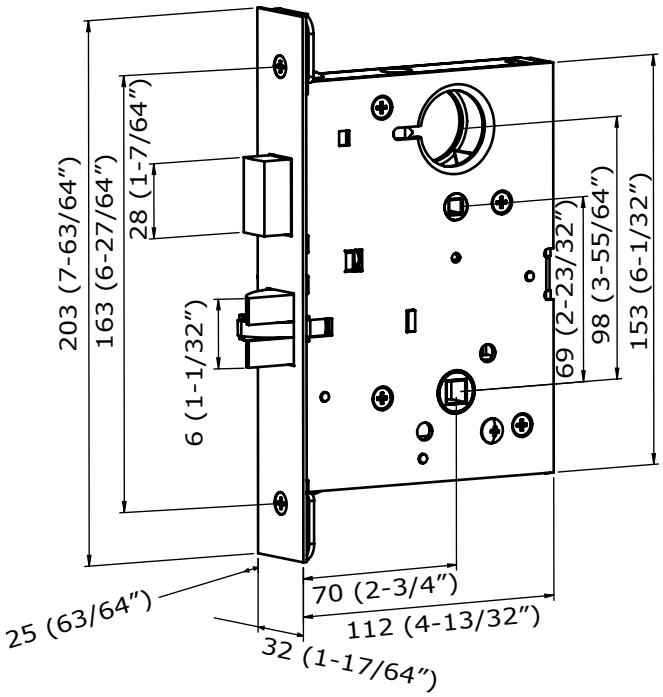


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
- Latch bolt can be retracted via internal and external lever handle
- external key and internal thumbturn operates dead bolt
- Backset: 70mm.(2-3/4")
- Center to Center: 98mm (3-55/64")
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Stainless Steel Latch & Dead bolt
- Durable Mechanism, Stainless Steel 304 Foreend and Striker

- Finish: SSS (US32D) / PSS (US32) (Other Finishes upon request)
- Meets requirement of ANSI/BHMA 156.13
- Meets UL 3hours fire rated
- Life Cycle: 1 Million cycle (Grade 1)

Optional Accessories
- Cylinder key with thumbturn / Cylinder Key with Key

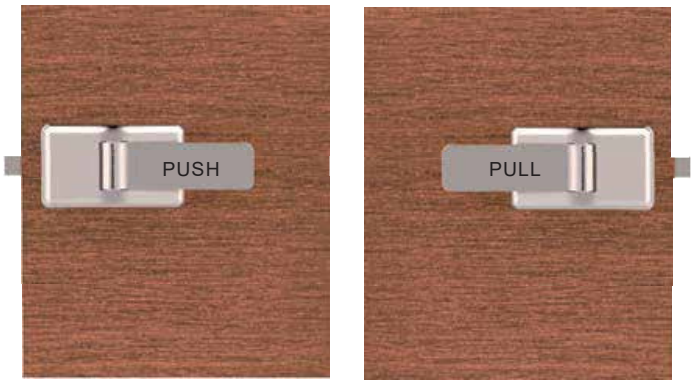


Designed & Manufactured by Weider Metal Australia

GUARANTEE

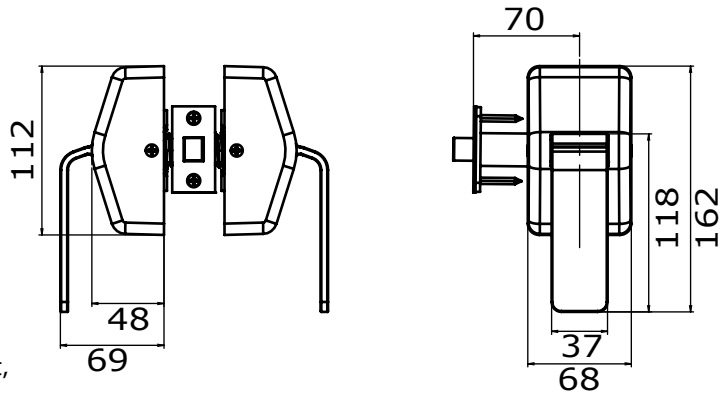
The ***WEIDER*** WL Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

PD-800-US
Push Pad and Pull Pad Lock
International Patent Registered



PD-800
Push and pull pad

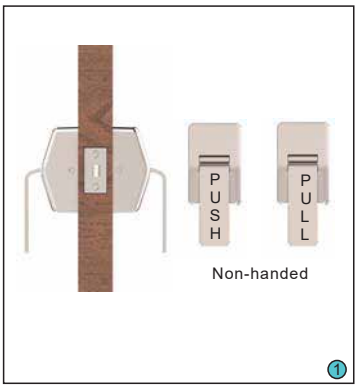
WEIDER Push and Pull Pad are easy to install. WEIDER offers a high degree of flexibility as well as enabling germ free design which are suitable for hospital and areas which do not wish to touch traditional lever handle designs. WEIDER meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality.

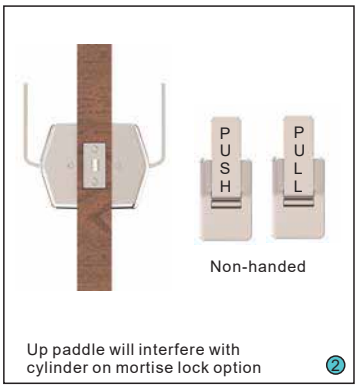


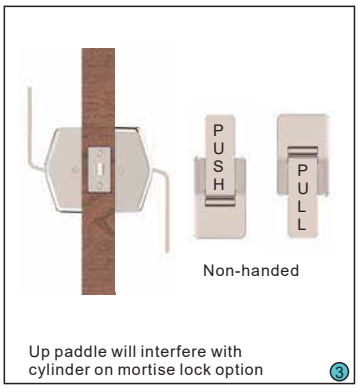
Features and Specifications

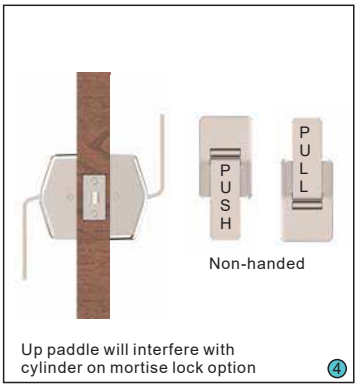
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide Latchbolt with excellent locked or unlock position
-Non Handed Design

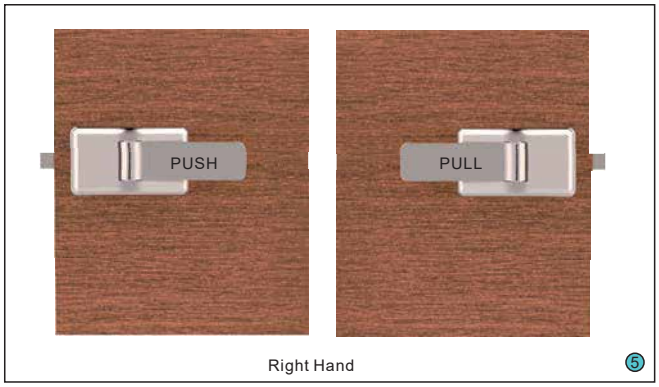
- Stainless Steel Push & Pull pad
- Durable Mechanism, Stainless Steel 304

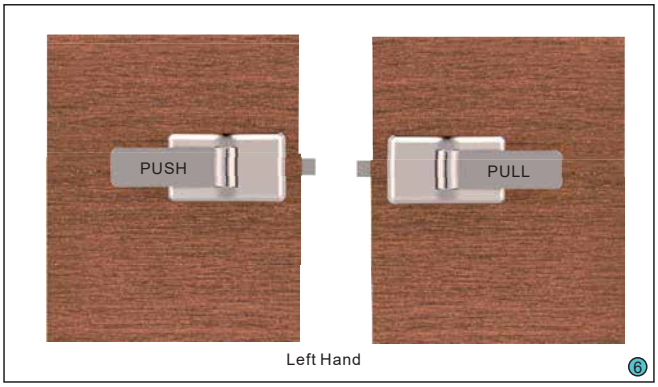












Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** PD Series are guaranteed for long-term use 1,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Glass Door Dead Lock

WGL SERIES

Glass Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WGL-817-G/W
Euro Profile Glass Door Dead Lock and
S-303-SDT-5P-61-Ni
45mm, Euro Profile Single Cylinder with SDT thumbturn

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WGL-817
Euro Profile Glass Door Dead Lock

International Patent Registered

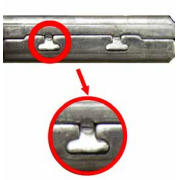
WGL-817-G/W
Euro Profile Glass to Wall Dead Lock

WEIDER Euro Profile Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

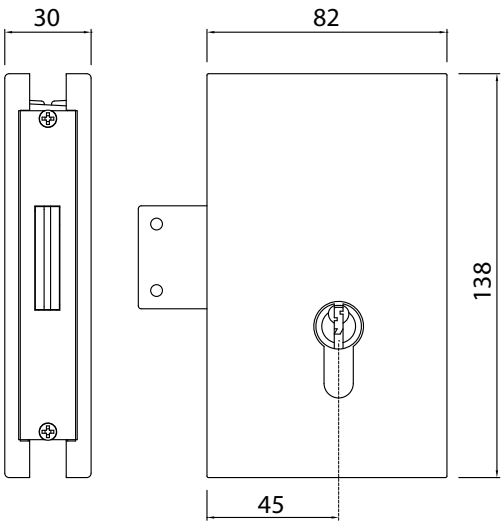
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Anti Saw Dead Bolt with Hardened Pin Insert
- Laminated stainless steel Dead bolt
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Backset: 45mm
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 20mm
- Durable Mechanism, Stainless Steel 304 Covers, faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock



WGL-817-G/W
Euro Profile Glass to Wall Dead Lock

WGL-817-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-817-PVT-INT
Glass Door Privacy Dead Lock

International Patent Registered

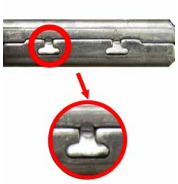
WGL-817-PVT-INT-G/W
Euro Profile Glass to Wall Privacy Dead Lock with Coin Release and Indicator

WEIDER Euro Profile Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

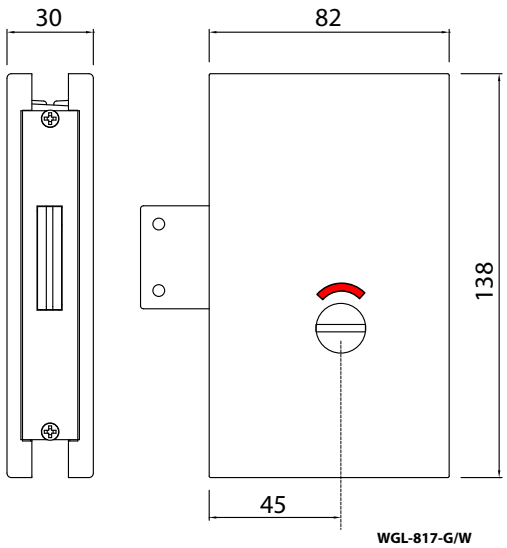
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Privacy lock with Coin Release & indicator
- Anti Saw Dead Bolt with Hardened Pin Insert
- Laminated stainless steel Dead bolt
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Backset: 45mm
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 20mm
- Durable Mechanism, Stainless Steel 304 Covers, faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- Privacy lock with coin release
- Glass to Glass Striker Box



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock



WGL-817-G/W
Euro Profile Glass Dead Lock

WGL-817-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-818
Euro Profile Glass Door Dead Lock

International Patent Registered

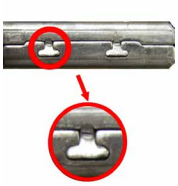
WGL-817-G/W
Euro Profile Glass to Wall Dead Lock

WEIDER Euro Profile Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

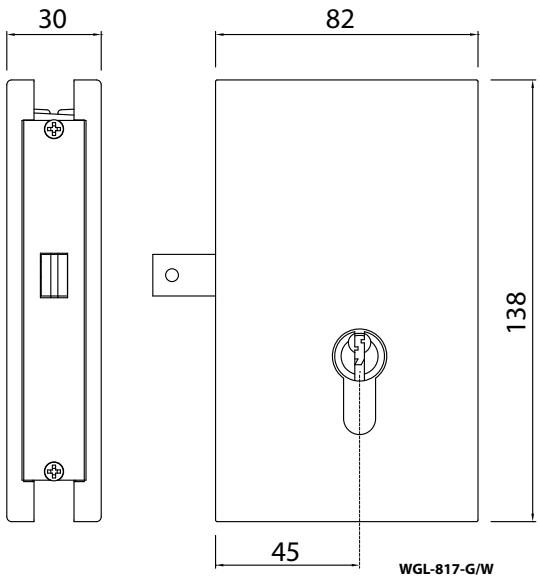
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Anti Saw Dead Bolt with Hardened Pin Insert
- Laminated stainless steel Dead bolt
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Backset: 45mm
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 20mm
- Durable Mechanism, Stainless Steel 304 Covers, faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock



WGL-817-G/W
Euro Profile Glass to Wall Dead Lock

WGL-818-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

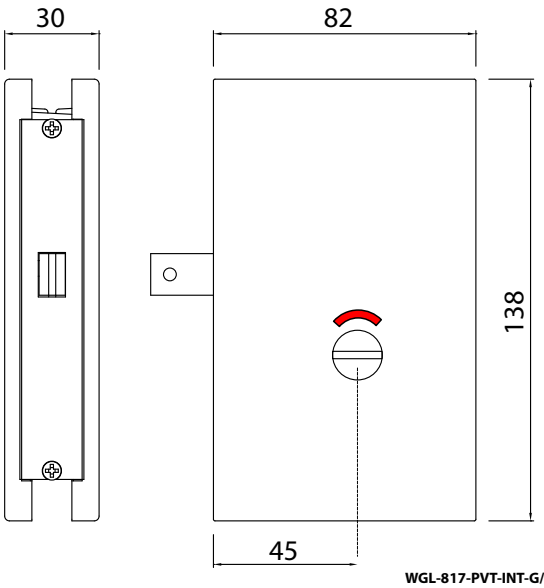
WGL-818-PVT-INT

Glass Door Privacy Dead Lock with Coin Release and Indicator

International Patent Registered

WGL-817-PVT-INT-G/W
Euro Profile Glass to Wall Privacy Dead Lock with Coin Release and Indicator

WEIDER Euro Profile Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

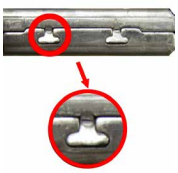


WGL-817-PVT-INT-G/W
Euro Profile Glass to Wall Privacy Dead Lock with Coin Release and Indicator

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Privacy lock with Coin Release & indicator
- Anti Saw Dead Bolt with Hardened Pin Insert
- Laminated stainless steel Dead bolt
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Backset: 45mm
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 20mm
- Durable Mechanism, Stainless Steel 304 Covers, faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- Privacy lock with coin release
- Glass to Glass Striker Box



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

WGL-818-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

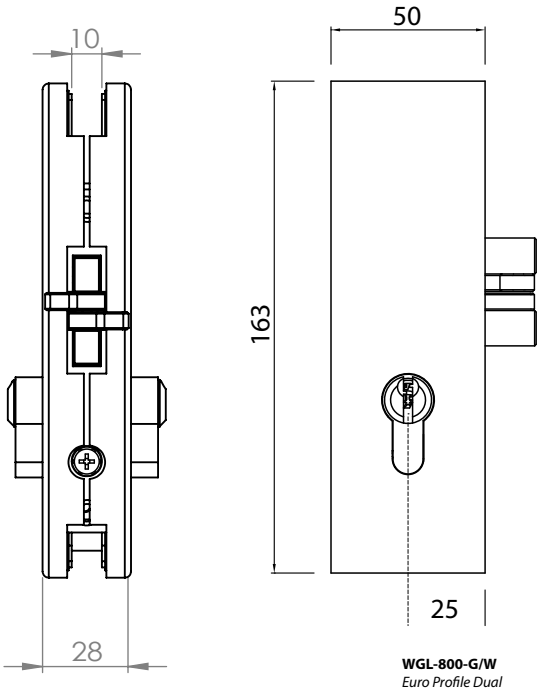
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-800
Dual Directional Euro Profile Glass Door Dead Bolt Hook Lock

International Patent Registered

WGL-800-G/W
Euro Profile Dual Directional Glass to Wall Dead Lock

WEIDER Dual Directional Euro Profile Dead Bolt Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



WGL-800-G/W
Euro Profile Dual Directional Glass Dead Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 Covers, Faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 25mm.
- Single Throw Dead-bolt distance: 20mm
- Exclusive Auto Extension Hook Bolt distance: 8mm
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box

Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

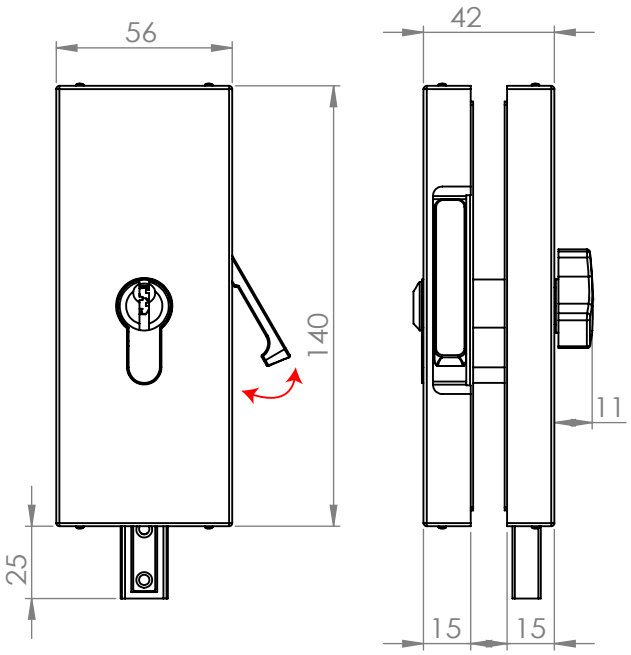
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-880
Euro Profile Glass Door Bottom Lock for Pocket Door

International Patent Registered

WGL-880
Euro Profile Glass Floor Bolt with Pocket Door Recess Pull

WEIDER Euro Profile Bottom Locks for pocket glass door are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



WGL-880
Euro Profile Glass Floor Bolt with Pocket Door Recess Pull

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Bottom Lock with Euro Profile Cylinder
- Anti Saw Dead Bolt with Hardened Pin Insert
- Laminated Dead bolt
- Pocket Door Spring Loaded Recess Pull
- Glass Cut-out to prevent slippage or accidental pull out
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 25mm
- Durable Mechanism, Stainless Steel 304 Covers and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS (Hairline Stainless Steel),TBA(Charcoal Black), MBLK (Matt Black)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- DP Series Dust Proof Socket

WGL-880
Euro Profile Glass Floor Bolt with Pocket Door Recess Pull

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

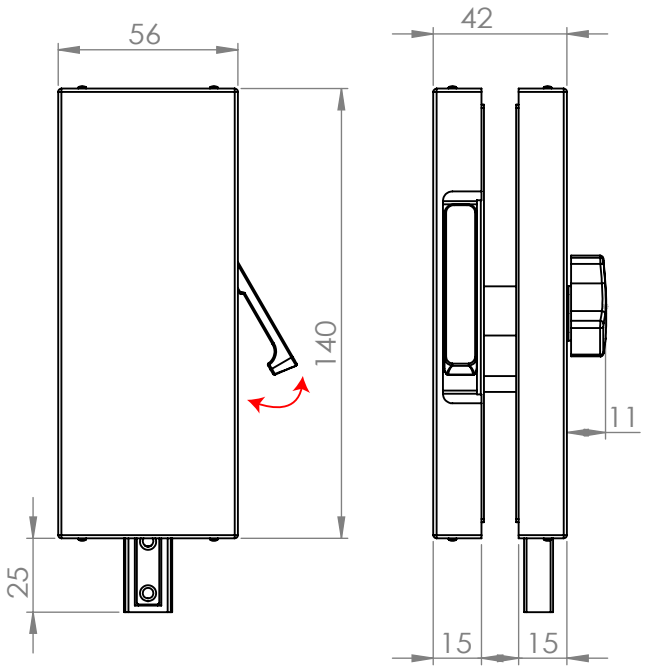
WGL-880-BLNK

Glass Door Privacy Bottom Lock for Pocket Door

International Patent Registered

WGL-880-BLNK
Glass Floor Bolt with Pocket Door Recess Pull

WEIDER Privacy Bottom Lock for pocket glass door are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



WGL-880-BLNK
Glass Floor Bolt with Pocket Door Recess Pull

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Privacy Bottom Lock
- Anti Saw Dead Bolt with Hardened Pin Insert
- Laminated Dead bolt
- Pocket Door Spring Loaded Recess Pull
- Glass Cut-out to prevent slippage or accidental pull out
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 25mm
- Durable Mechanism, Stainless Steel 304 Covers and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS (Hairline Stainless Steel),TBA(Charcoal Black), MBLK (Matt Black)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- DP Series Dust Proof Socket

WGL-880-BLNK
Glass Floor Bolt with Pocket Door Recess Pull

Designed & Manufactured by Weider Metal Australia

GUARANTEE

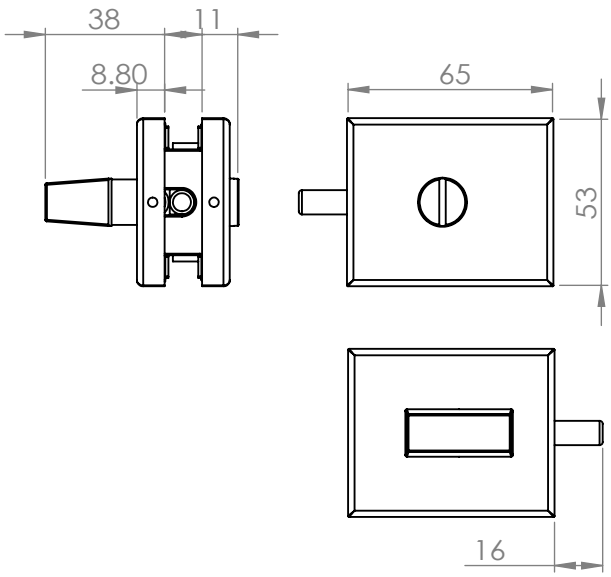
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-600
Glass Door Privacy Dead Lock with Coin Release

International Patent Registered

WGL-600-G/W
Glass to Wall Privacy Lock with Coin Release

WEIDER Privacy Glass Dead Locks with coin release are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. With exclusive patented spring loaded dead bolt can ensure durability and excellent locked and unlocked positioning.



WGL-600-G/W
Glass to Wall Privacy Lock with Coin Release

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Privacy lock with Coin Release
- Zinc Alloy Dead bolt
- Glass Cut-out to prevent slippage or accidental pull out
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 16mm
- Durable Mechanism, Stainless Steel 304 Covers & Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- Glass to Glass Striker Box

WGL-600-SK
Glass to Glass Striker Box

WGL-600-G/W
Glass to Wall Privacy Lock with Coin Release

Designed & Manufactured by Weider Metal Australia

GUARANTEE

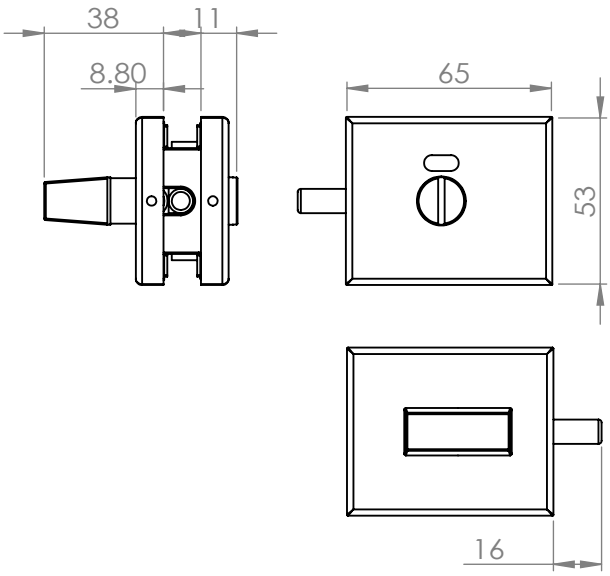
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-630
Glass Door Privacy Dead Lock with Coin Release and Indicator

International Patent Registered

WGL-630-G/W
Glass to Wall Privacy Lock with Coin Release & Indicator

WEIDER Privacy Glass Dead Locks with coin release and indicator are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. With exclusive patented spring loaded dead bolt can ensure durability and excellent locked and unlocked positioning.



WGL-630-G/W
Glass to Wall Privacy Lock with Coin Release & Indicator

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Privacy lock with Coin Release & Indicator
- Zinc Alloy Dead bolt
- Glass Cut-out to prevent slippage or accidental pull out
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 16mm
- Durable Mechanism, Stainless Steel 304 Covers & Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- Glass to Glass Striker Box

WGL-630-SK
Glass to Glass Striker Box

WGL-630-G/W
Glass to Wall Privacy Lock with Coin Release & Indicator

Designed & Manufactured by Weider Metal Australia

GUARANTEE

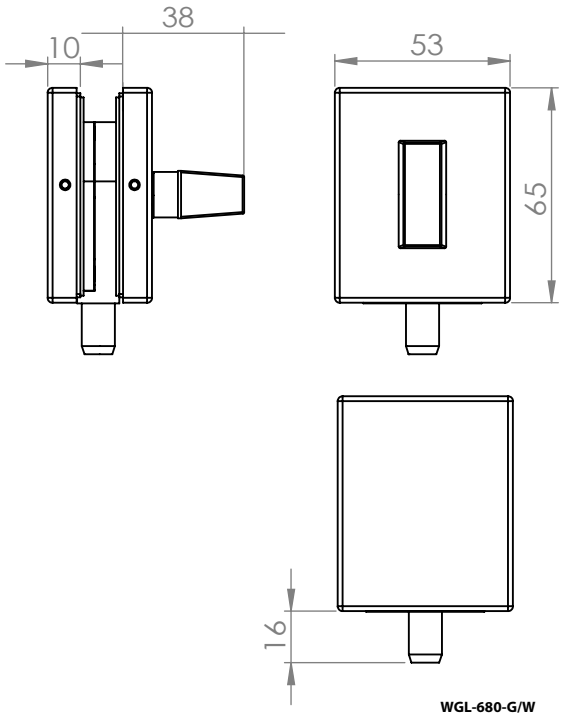
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-680
Glass Door Privacy Dead Lock

International Patent Registered

WGL-680-G/W
Glass to Wall Privacy Lock with Thumbturn

WEIDER Privacy Glass Dead Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. With exclusive patented spring loaded stainless steel dead bolt can ensure durability and excellent locked and unlocked positioning.



WGL-680-G/W
Glass to Wall Privacy Lock with Thumbturn

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Privacy lock with Thumbturn
- Can be used as floor bolt or center lock
- Stainless Steel Spring Loaded Dead bolt
- Glass Cut-out to prevent slippage or accidental pull out
- Glass Thickness: 10-12mm
- Single Throw Exclusive Auto Extension Dead-bolt distance: 16mm
- Durable Mechanism, Stainless Steel 304 Covers & Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional:
- Glass to Glass Striker Box

WGL-680-SK
Glass to Glass Striker Box

WGL-680-G/W
Glass to Wall Privacy Lock with Thumbturn

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Glass Door Patch Lock

WGL SERIES

Glass Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WGL-9000-PA
Dual Function Auto Locking Glass Lock with SLM-521 Solid Stainless Steel Lever Handle and
S-503-SDT-5P-61-Ni
61mm, Euro Profile Single Cylinder with SDT thumbturn

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WGL-2370-SL
Euro Profile Glass Door Sash Lock

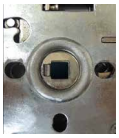
International Patent Registered

WGL-2370-SL-G/W
Euro Profile Glass
Door Sash Lock

WEIDER Heavy Duty Euro Profile Glass Door Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension SUS Dead-bolt:
Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.



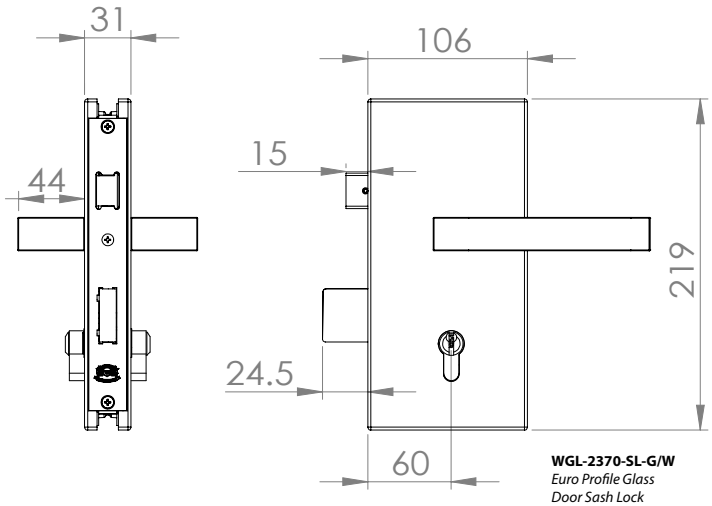
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings: All ***WEIDER*** locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors where sash lock function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-2370-SL-G/W
Euro Profile Glass
Door Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-2370-PVT
Euro Profile Glass Door Privacy Lock

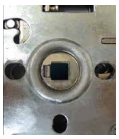
International Patent Registered

WGL-2370-PVT-INT-G/W
Euro Profile Glass Door Privacy Lock with Coin Release and Indicator

WEIDER Heavy Duty Euro Profile Glass Door Privacy Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

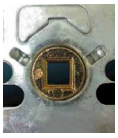
Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension SUS Dead-bolt:
Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.



Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings: All ***WEIDER*** locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

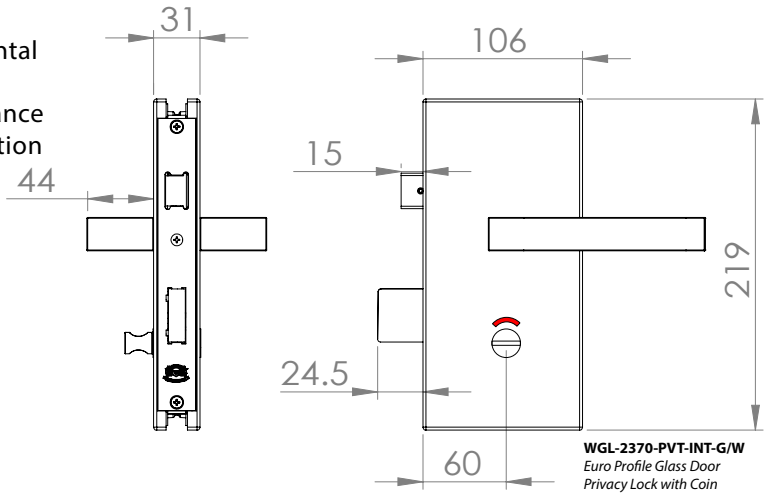


Privacy follower: 6 mm / 8 mm square
Bolt Through holes for fittings:
All ***WEIDER*** locks are enabled for bolt through for roses and back plate.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with privacy function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Privacy Follower: 6mm / 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Coin Release with Indicator
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-2370-PVT-INT-G/W
Euro Profile Glass Door Privacy Lock with Coin Release and Indicator

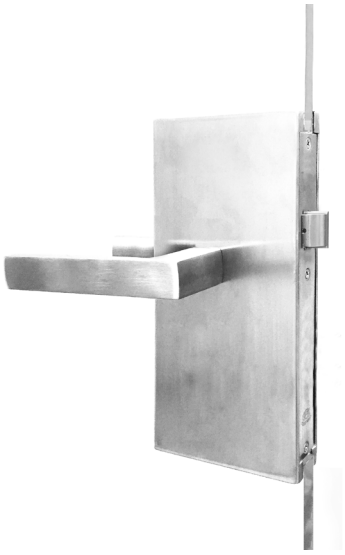
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-2370-PL
Euro Profile Glass Door Passage Lock

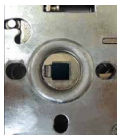
International Patent Registered



WGL-2370-DL-G/W
Euro Profile Glass
Door Passage Lock

WEIDER Heavy Duty Euro Profile Glass Door Passage Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown snap action mechanism to provide smooth and secure latching of the door as well as rattle-free lever handle. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.



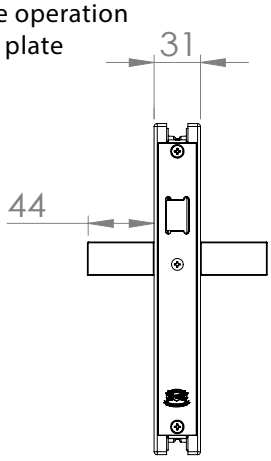
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings: All ***WEIDER*** locks enables bolt through for roses and back plate.

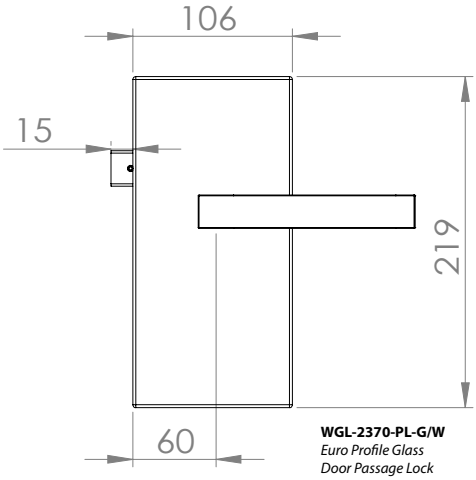
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with passage function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box





WGL-2370-PL-G/W
Euro Profile Glass
Door Passage Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

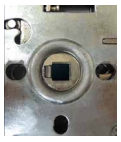
WGL-2370-DL
Euro Profile Glass Door Dead Lock

International Patent Registered

WGL-2370-DL-G/W
Euro Profile Glass
Door Dead Lock

WEIDER Heavy Duty Euro Profile Glass Door Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Auto-Extension SUS Dead-bolt: Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.



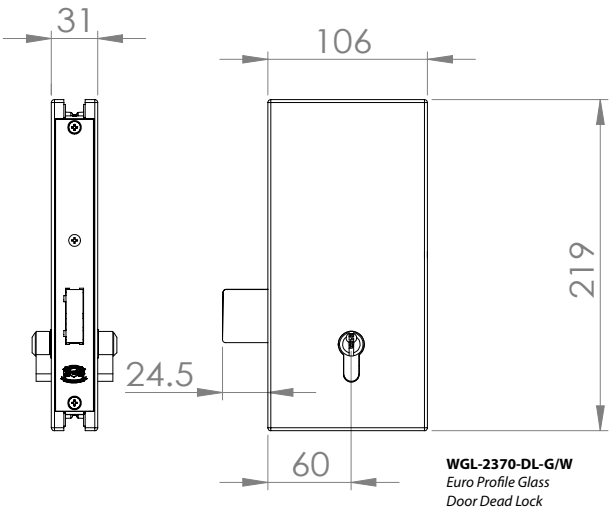
Harden steel clamp follower: Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings: All ***WEIDER*** locks enables bolt through for roses and back plate.

Unique constructed lock cases: Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Storeroom function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-2370-DL-G/W
Euro Profile Glass
Door Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

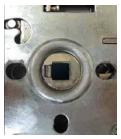
WGL-2370-NT-NL
Euro Profile Glass Door Night Latch Lock with Anti Thrust

International Patent Registered

WGL-2370-NT-NL-G/W
Euro Profile Glass Door Night Latch Lock with Anti Thrust

WEIDER Heavy Duty Euro Profile Glass Door Night Latch Locks with anti-thrust are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Anti Thrust: To ensure the stainless steel latch bolt in locked position, when the door in close position.
Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.



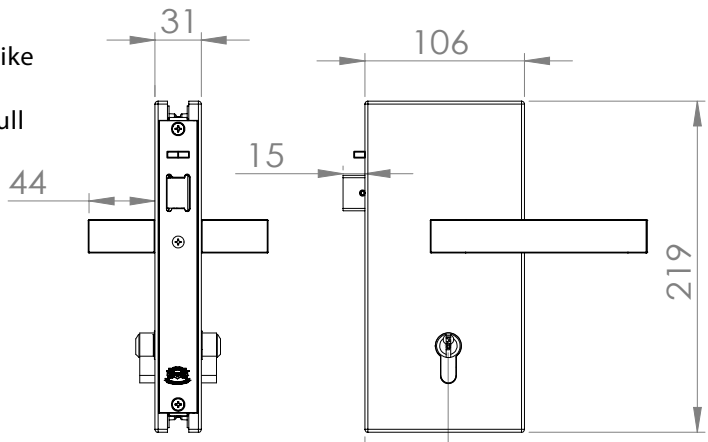
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings: All ***WEIDER*** locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with night latch function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Latch bolt withdrawn by lever handle from inside and key from outside or by key from either side
- Latch bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-2370-NT-NL-G/W
Euro Profile Glass Door Night Latch Lock with Anti Thrust

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-2370-NT-SL
Euro Profile Glass Door Sash Lock with Anti Thrust

International Patent Registered

WGL-2370-NT-SL-G/W
Euro Profile Glass Door Sash Lock with Anti Thrust

WEIDER Euro Profile Glass Door Night Latch Sash Locks with Anti Thrust are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER Night Latch Sash Mortise Lock ensures Latch bolt is withdrawn by lever handle from inside and key from outside or by key from either side and when the anti thrust is suppressed Latch bolt is automatically locked in position. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

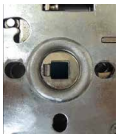
Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors where sash lock with anti thrust function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Latch bolt withdrawn by lever handle from inside and key from outside or by key from either side
- Latch bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box

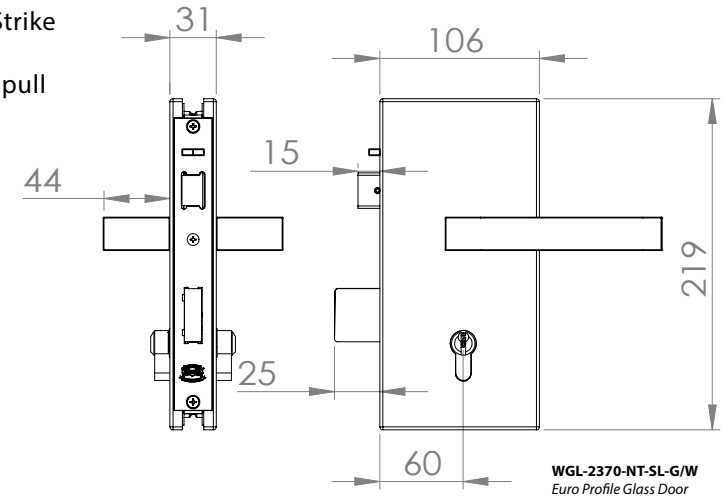
Anti Thrust: To ensure the stainless steel latch bolt in locked position, when the door in close position.
Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension SUS Dead-bolt:
Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.



Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings: All ***WEIDER*** locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



WGL-2370-NT-SL-G/W
Euro Profile Glass Door Sash Lock with Anti Thrust

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9500-SL
Euro Profile Glass Door Sash Lock

International Patent Registered

WGL-9500-SL-G/W
Euro Profile Glass Door Sash Lock

WEIDER Euro Profile Glass Door Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

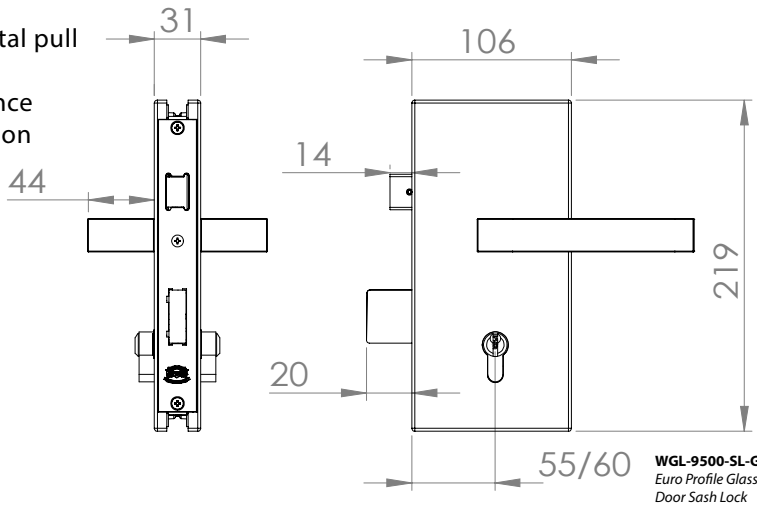
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
All ***WEIDER*** locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking design, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with sash lock function is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 20mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-9500-SL-G/W
Euro Profile Glass Door Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9500-PVT
Euro Profile Glass Door Privacy Lock

International Patent Registered

WGL-9500-PVT-INT-G/W
Euro Profile Glass Door Privacy Lock with Coin Release & Indicator

WEIDER Euro Profile Glass Door Privacy Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
All ***WEIDER*** locks are enabled with bolt through for roses and back plate.

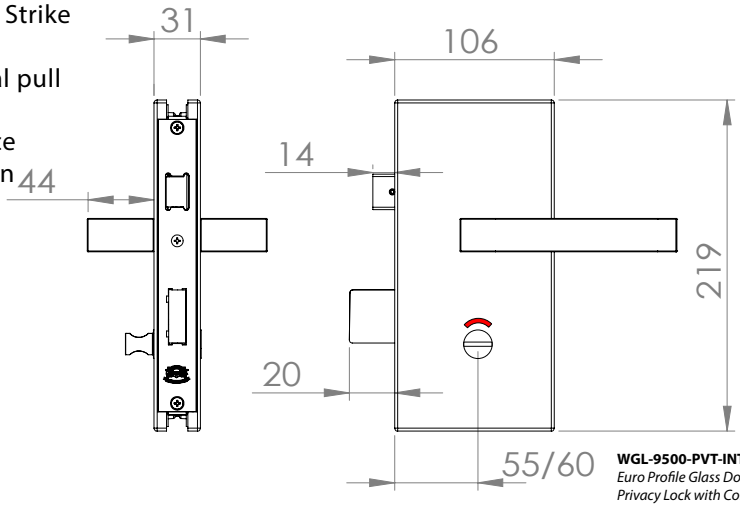
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking design, creating a solid and firm lock

Privacy follower:
Optional with 6 mm / 8mm Privacy Follower

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with privacy function is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Privacy Follower: 6mm / 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Coin Release with Indicator
- Auto-Extension Dead-bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-9500-PVT-INT-G/W
Euro Profile Glass Door Privacy Lock with Coin Release & Indicator

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9500-PL
Euro Profile Glass Door Passage Lock

International Patent Registered

WGL-9500-PL-G/W
Euro Profile Glass
Door Passage Lock

WEIDER Euro Profile Glass Door Passage Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown snap action mechanism to provide smooth and secure latching of the door as well as rattle-free lever handle. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

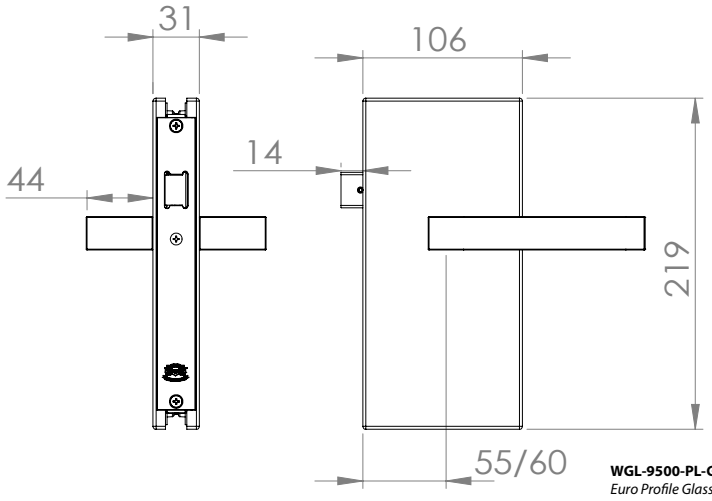
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
All ***WEIDER*** locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking design, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with passage function is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-9500-PL-G/W
Euro Profile Glass
Door Passage Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9500-DL
Euro Profile Glass Door Dead Lock

International Patent Registered

WGL-9500-DL-G/W
Euro Profile Glass
Door Dead Lock

WEIDER Euro Profile Glass Door Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

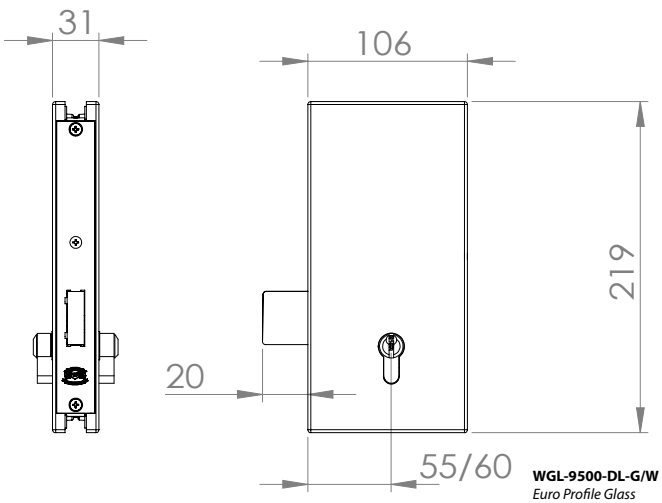
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
All ***WEIDER*** locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking design, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Storeroom function is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Auto-Extension Dead-bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-9500-DL-G/W
Euro Profile Glass
Door Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9830
Euro Profile Glass Door Panic Escape Lock

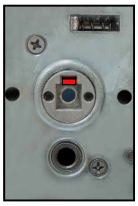
International Patent Registered

WGL-9830-G/W
Euro Profile Panic Escape Glass Door Mortise

WEIDER Euro Profile Glass Door Emergency Exit Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. WEIDER exclusive Auto-Extension dead-bolt with Single throw effective projection of 21.5mm lock.

Stainless Steel Latch Bolt:
Non-handed reversible construction

By using (-) screw driver to push the latch out from the rear end and twist to the direction to adjust either DIN right or DIN left.



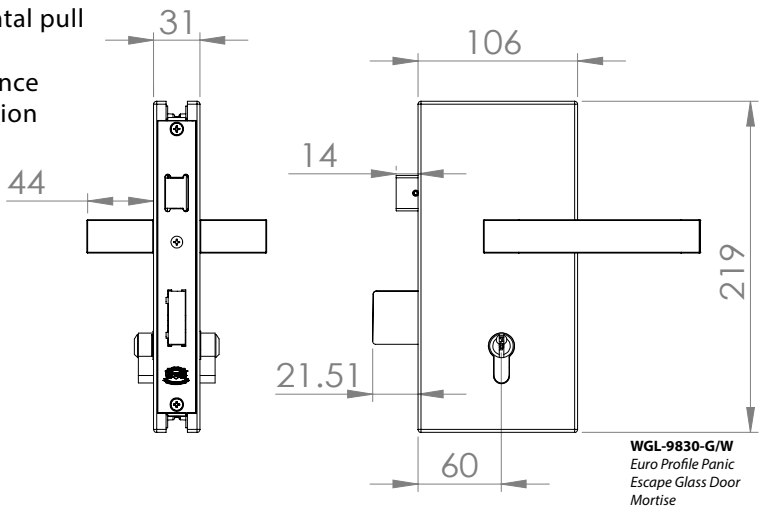
Heavy Bushing:
Around split spindle follower
Split Follower:
Made by high carbon steel
Non Handing Panic:
Removing grub screw on follower to deactivate panic function

Auto-Extension:
Stainless steel deadbolt can be 21.5mm in single throw and deadbolt

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Panic Escape function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Glass Thickness: 10-12mm
- Non-handling Panic Exit Mortise
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-9830-G/W
Euro Profile Panic Escape Glass Door Mortise

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9000
Euro Profile Glass Door Multipoint Auto Locking Panic Escape Lock

International Patent Registered

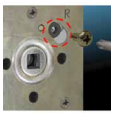
WGL-9000-G/W
Euro Profile Auto Locking Glass Door Mortise

WEIDER Euro Profile Glass Door Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Panic Exit function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Glass Thickness: 10-12mm
- Non-handling Panic Exit Mortise
- Push and Pull functionality
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function.
- Mechanical Key and internal lever handle enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Adjustable noised reduction striker plate
- Non directional Twin latch hardens when in locked position
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



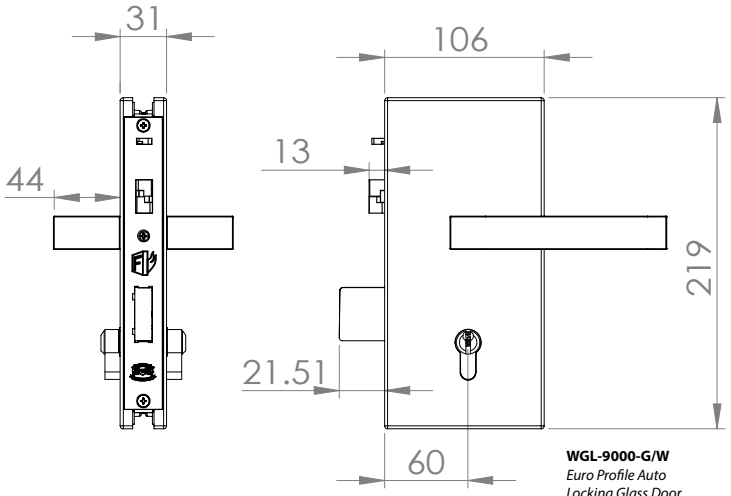
Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Anti-trust bolt :
To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



WGL-9000-G/W
Euro Profile Auto Locking Glass Door Mortise

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9000-PA

Dual Function Euro Profile Glass Door Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WGL-9000-PA-G/W
Dual Function Euro Profile Auto Locking Glass Door Mortise

WEIDER Euro Profile Glass Door Dual Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position. Integrated with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Panic Exit function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Glass Thickness: 10-12mm
- Non-handling Panic Exit Mortise
- Push and Pull functionality
- Dual Function Mortise: Allow users to switch to Passage or Mechanical Auto Locking Mode
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function.
- Mechanical Key and internal lever handle enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Adjustable noised reduction striker plate
- Non directional Twin latch hardens when in locked position
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box

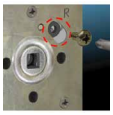
Dual Function :
Passage and auto-locking function with passage and auto-locking function by flipping a switch

Anti-trust bolt :
To secure the latch in locked position.

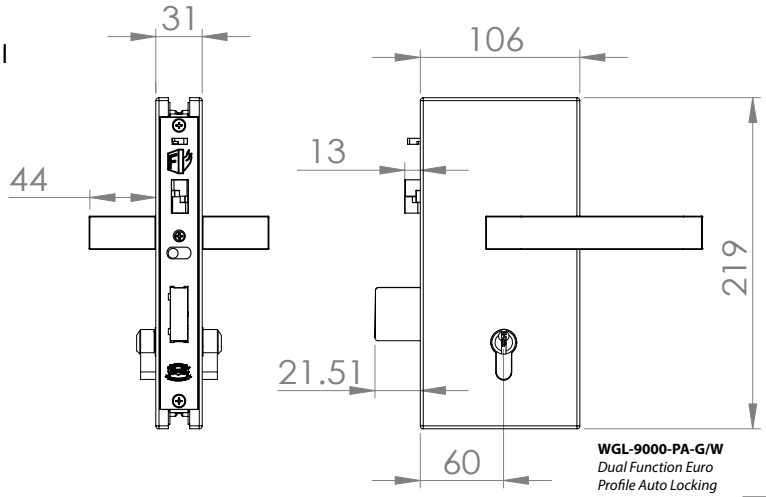
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Non Handing Panic :
By removing the screw with a Phillips screw driver
will deactivate panic function



WGL-9000-PA-G/W
Dual Function Euro Profile Auto Locking Glass Door Mortise

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9300
Dual Function Euro Profile Glass Door Auto Locking Mortise Lock

International Patent Registered

WEIDER Euro Profile Glass Door Dual Function Push and Pull Mortise locks with automatic mechanical locking action with mechanical sequential control. WEIDER Locks are easy to install and constructed with Stainless Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that Weider lock provides secure locked position at all times. All WEIDER locks are integrated with exclusive Auto-Extension dead-bolt and further enhanced with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WGL-9300-G/W
Dual Function Auto Locking Glass Lock

Features and Specifications

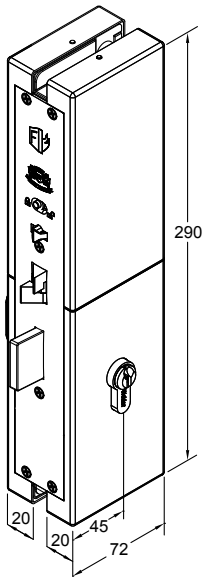
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 45mm
- Glass Thickness: 10-12mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 250KG
- Push and Pull functionality
- Dual Function Mortise: Allow users to switch to Passage or Mechanical Auto Locking Mode
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function.
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Adjustable noised reduction striker plate
- Non directional Twin latch hardens when in locked position
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box
- Interchangeable WEIDER WPH Series Stainless Steel Pull Handle design

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-trust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle



WGL-9300-G/W
Dual Function Auto Locking Glass Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Studio Office Lever Lock

WGL SERIES

Glass Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WGL-3000-G/W
Euro Profile Studio Office Lever Lock with SLM-521 Solid Lever Handle and
S-303-SDT-3P-45-Ni
45mm, Euro Profile Single Cylinder with SDT thumbturn

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WGL-2000
Euro Profile Studio Office Lever Lock

International Patent Registered

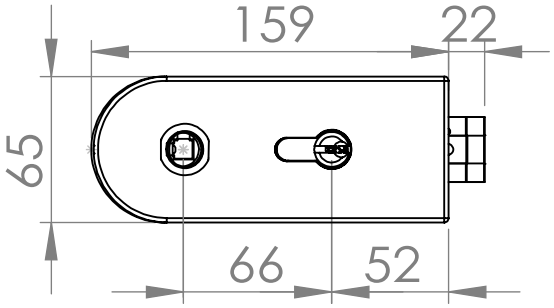
WGL-2000-G/W
Studio Office Lever
Glass Lock

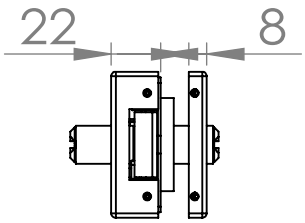
WEIDER Euro Profile Studio Office Lever Locks are easy to install and constructed with hardened steel lock mechanism which is made durable and secure at all times.
WEIDER exclusive Patented mechanism with build-in snap action to the latch bolt and with Auto-Extension Latch-bolt providing a Single throw effective projection of 22mm.
WEIDER WGL-2000 Series Lever Locks is designed for Public and private entry glass doors.

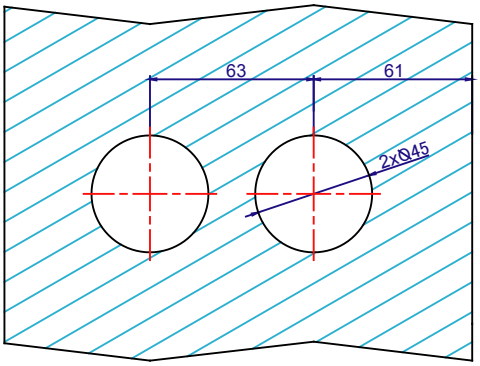
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Durable Mechanism and Stainless Steel faceplate
- Hardened Stainless Steel Spring-Loaded adjustable Follower (8mm) to ensure rattle free operation of the lever handles
- Glass thickness: 10 -12mm
- Latch Throw Projection: 11mm
- Single Throw Exclusive Auto Extension Latch-bolt distance: 22mm
- Quiet Closing and Locking technology
- Adjustable Noise Cancellation Striker Plate
- Width: 160mm
- Height: 65mm
- Meets requirement of EN 12209
- Life Cycle Test: 100,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- LM / SLM Series Stainless Steel Lever Handle
- Glass to Glass Striker Box







Designed & Manufactured by Weider Metal Australia

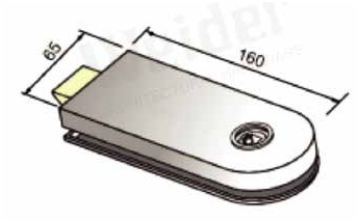
GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-2000
Euro Profile Studio Office Lever Lock

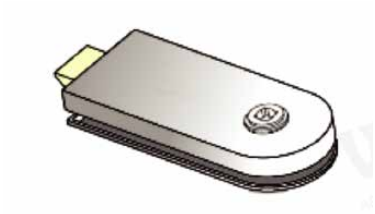
International Patent Registered

WGL-2000G-20



Lever Latch with lever guide.
Non-Locking

WGL-2000G-21



Lever Latch with spring lever rose.
Non-Locking

WGL-2000G-22

Lever locks with lever guide and build-in night latch function prepare for Euro Profile Cylinder

WGL-2000G-23

Lever Lock with spring lever rose and build-in night latch function prepare for Euro Profile Cylinder

WGL-2000G-34

Lever latch for lever front
Non-Locking

WGL-2000G-WC

Lever latch with lever guide, attached with build-in night latch function, toilet indicator, emergency coin release and thumbturn

WGK-2000-SK

Strike box to suit WGL-2000 Lever Locks. For Glass to Glass doors

GUARANTEE

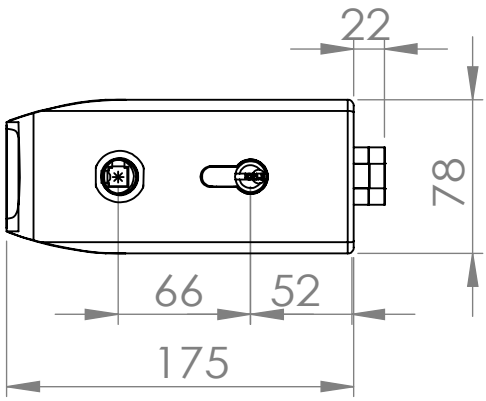
WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

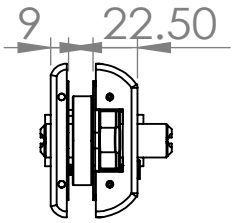
WGL-3000
Euro Profile Studio Office Lever Lock

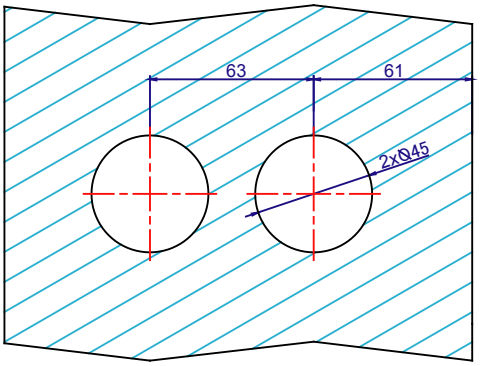
International Patent Registered

WGL-3000-G/W
Studio Office Lever
Glass Lock

WEIDER Euro Profile Studio Office Lever Locks are easy to install and constructed with hardened steel lock mechanism which is made durable and secure at all times. WEIDER exclusive Patented mechanism with build-in snap action to the latch bolt and with Auto-Extension Latch-bolt providing a Single throw effective projection of 22mm.
WEIDER WGL-3000 Series Lever Locks is designed for Public and private entry glass doors.







Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Durable Mechanism and Stainless Steel faceplate
- Hardened SUS Spring-Loaded adjustable Follower (8mm) to ensure rattle free operation of the lever handles
- Glass thickness: 10 -12mm
- Latch Throw Projection: 11mm
- Single Throw Exclusive Auto Extension Latch-bolt distance: 22mm
- Quiet Closing and Locking technology
- Adjustable Noise Cancellation Striker Plate
- Width: 160mm
- Height: 65mm
- Meets requirement of EN 12209
- Life Cycle Test: 100,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- LM / SLM Series Stainless Steel Lever Handle
- Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

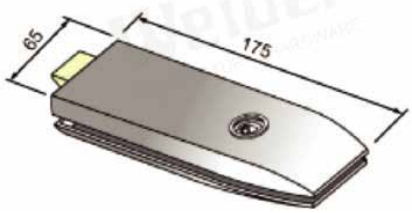
GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-3000
Euro Profile Studio Office Lever Lock

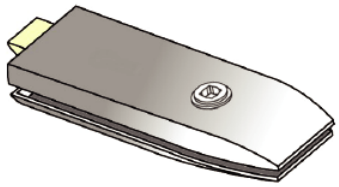
International Patent Registered

WGL-3000G-20



Lever Latch with lever guide.
Non-Locking

WGL-3000G-21

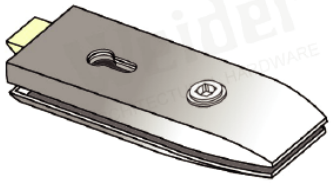


Lever Latch with spring lever rose.
Non-Locking

WGL-3000G-22

Lever locks with lever guide and build-in night latch function prepare for Euro Profile Cylinder

WGL-3000G-23

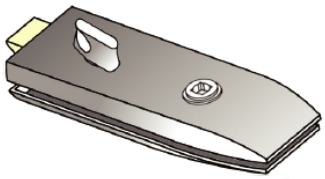


Lever Lock with spring lever rose and build-in night latch function prepare for Euro Profile Cylinder

WGL-3000G-34

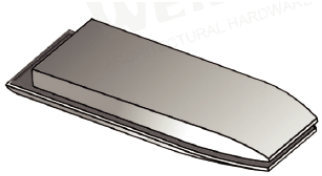
Lever latch for lever front
Non-Locking

WGL-3000G-WC



Lever latch with lever guide, attached with build-in night latch function, toilet indicator, emergency coin release and thhumbturn

WGK-3000-SK



Strike box to suit WGL-3000 Lever Locks. For Glass to Glass doors

Designed & Manufactured by Weider Metal Australia

GUARANTEE

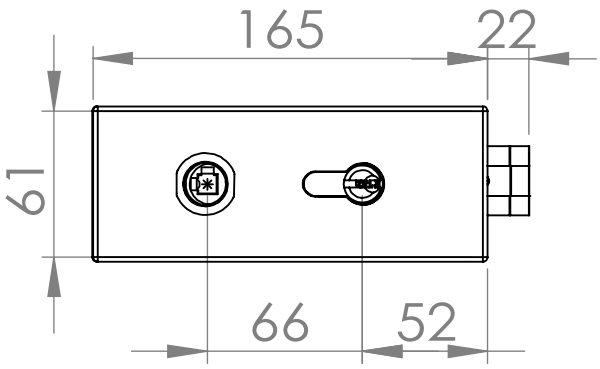
WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

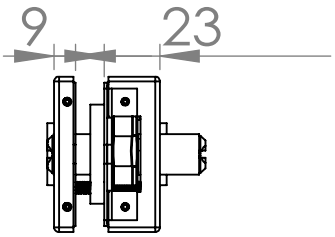
WGL-5000
Euro Profile Studio Office Lever Lock

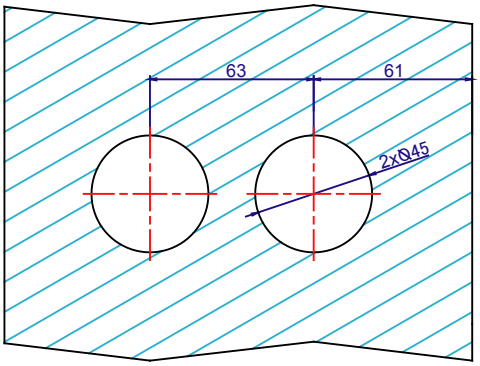
International Patent Registered

WGL-5000-G/W
Studio Office Lever
Glass Lock

WEIDER Euro Profile Studio Office Lever Locks are easy to install and constructed with hardened steel lock mechanism which is made durable and secure at all times. WEIDER exclusive Patented mechanism with build-in snap action to the latch bolt and with Auto-Extension Latch-bolt providing a Single throw effective projection of 22mm.
WEIDER WGL-5000 Series Lever Locks is designed for Public and private entry glass doors.







Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Durable Mechanism and Stainless Steel faceplate
- Hardened SUS Spring-Loaded adjustable Follower (8mm) to ensure rattle free operation of the lever handles
- Glass thickness: 10 -12mm
- Latch Throw Projection: 11mm
- Single Throw Exclusive Auto Extension Latch-bolt distance: 22mm
- Quiet Closing and Locking technology
- Adjustable Noise Cancellation Striker Plate
- Width: 160mm
- Height: 65mm
- Meets requirement of EN 12209
- Life Cycle Test: 100,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- LM / SLM Series Stainless Steel Lever Handle
- Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

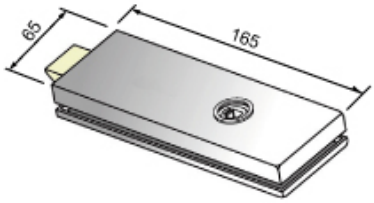
GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-5000
Euro Profile Studio Office Lever Lock

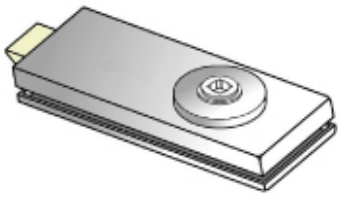
International Patent Registered

WGL-5000G-20



Lever Latch with lever guide.
Non-Locking

WGL-5000G-21



Lever Latch with spring lever rose.
Non-Locking

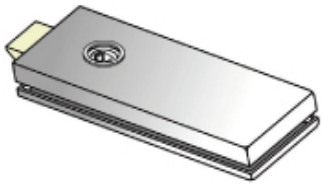
WGL-5000G-22

Lever locks with lever guide and build-in night latch function prepare for Euro Profile Cylinder

WGL-5000G-23

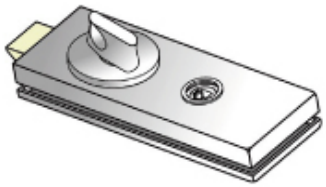
Lever Lock with spring lever rose and build-in night latch function prepare for Euro Profile Cylinder

WGL-5000G-34



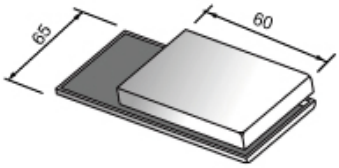
Lever latch for lever front
Non-Locking

WGL-5000G-WC



Lever latch with lever guide, attached with build-in night latch function, toilet indicator, emergency coin release and thumbturn

WGK-5000-SK



Strike box to suit WGL-3000 Lever Locks. For Glass to Glass doors

GUARANTEE

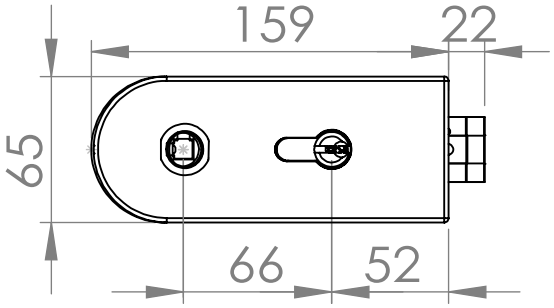
WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

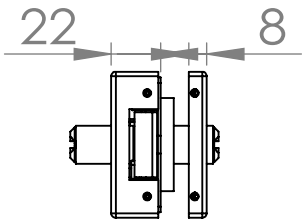
WGL-2000-LM19680
Euro Profile Studio Office Lever Lock

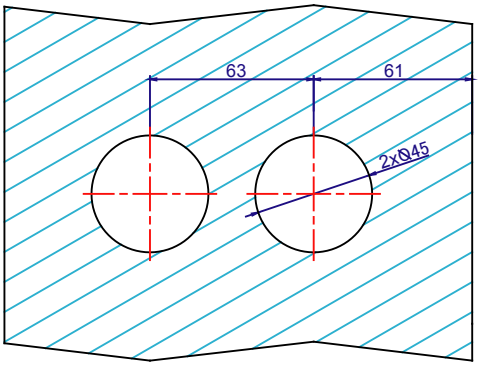
International Patent Registered

WGL-2000-G/W
Studio Office Lever
Glass Lock

WEIDER Euro Profile Studio Office Lever Locks are easy to install and constructed with hardened steel lock mechanism which is made durable and secure at all times.
WEIDER exclusive Patented mechanism with build-in snap action to the latch bolt and with Auto-Extension Latch-bolt providing a Single throw effective projection of 22mm.
WEIDER WGL-2000 Series Lever Locks is designed for Public and private entry glass doors.







Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Durable Mechanism and Stainless Steel faceplate
- Hardened Stainless Steel Spring-Loaded adjustable Follower (8mm) to ensure rattle free operation of the lever handles
- Glass thickness: 10 -12mm
- Latch Throw Projection: 11mm
- Single Throw Exclusive Auto Extension Latch-bolt distance: 22mm
- Quiet Closing and Locking technology
- Adjustable Noise Cancellation Striker Plate
- Width: 160mm
- Height: 65mm
- Meets requirement of EN 12209
- Life Cycle Test: 100,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- LM / SLM Series Stainless Steel Lever Handle
- Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

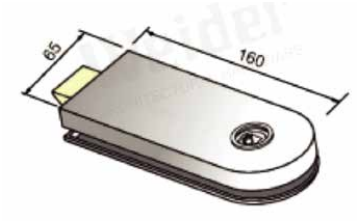
GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-2000
Euro Profile Studio Office Lever Lock

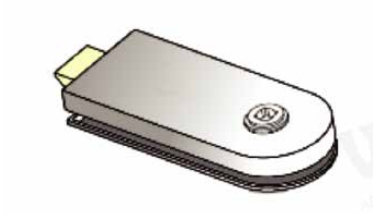
International Patent Registered

WGL-2000G-20



Lever Latch with lever guide.
Non-Locking

WGL-2000G-21



Lever Latch with spring lever rose.
Non-Locking

WGL-2000G-22

Lever locks with lever guide and build-in night latch function prepare for Euro Profile Cylinder

WGL-2000G-23

Lever Lock with spring lever rose and build-in night latch function prepare for Euro Profile Cylinder

WGL-2000G-34

Lever latch for lever front
Non-Locking

WGL-2000G-WC

Lever latch with lever guide, attached with build-in night latch function, toilet indicator, emergency coin release and thumbturn

WGK-2000-SK

Strike box to suit WGL-2000 Lever Locks. For Glass to Glass doors

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9000
Euro Profile Glass Door Multipoint Auto Locking Panic Escape Lock

International Patent Registered

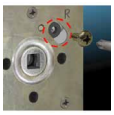
WGL-9000-G/W
Euro Profile Auto Locking Glass Door Mortise

WEIDER Euro Profile Glass Door Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Panic Exit function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Glass Thickness: 10-12mm
- Non-handling Panic Exit Mortise
- Push and Pull functionality
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function.
- Mechanical Key and internal lever handle enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Adjustable noised reduction striker plate
- Non directional Twin latch hardens when in locked position
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



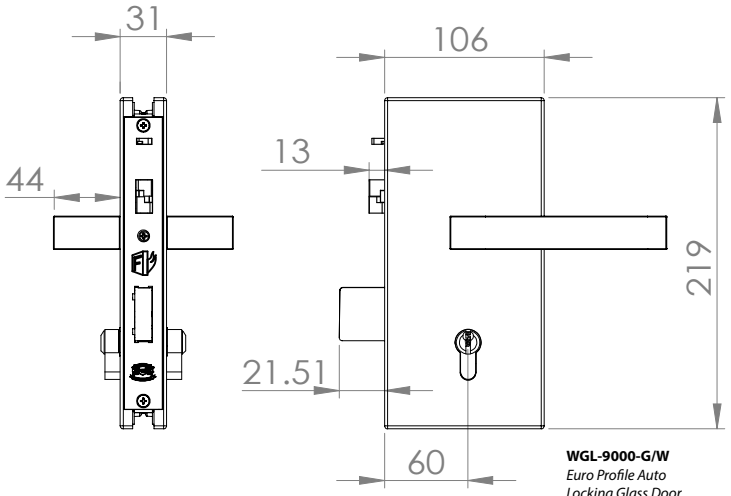
Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Anti-trust bolt :
To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



WGL-9000-G/W
Euro Profile Auto Locking Glass Door Mortise

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9500-SL
Euro Profile Glass Door Sash Lock

International Patent Registered

WGL-9500-SL-G/W
Euro Profile Glass Door Sash Lock

WEIDER Euro Profile Glass Door Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

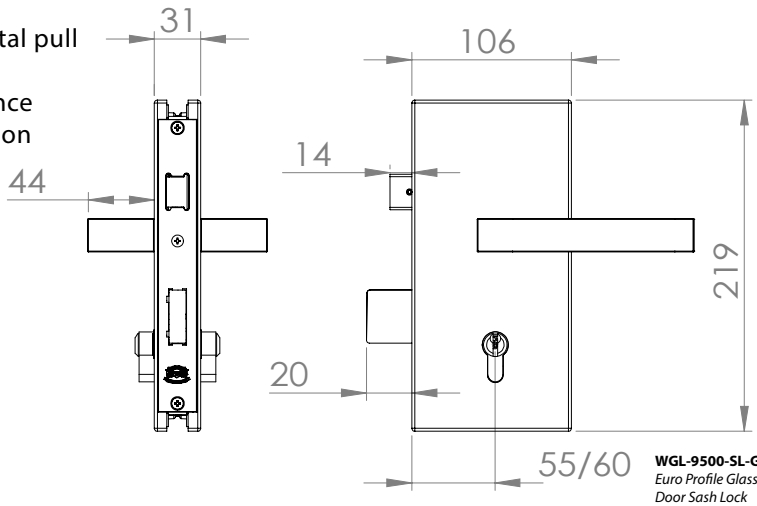
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
All ***WEIDER*** locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking design, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with sash lock function is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Glass Thickness: 10-12mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 20mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 Cover, Faceplate and Strike Plate
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-9500-SL-G/W
Euro Profile Glass Door Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9000
Euro Profile Glass Door Multipoint Auto Locking Panic Escape Lock

International Patent Registered

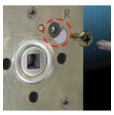
WGL-9000-G/W
Euro Profile Auto Locking Glass Door Mortise

WEIDER Euro Profile Glass Door Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Frameless Glass doors with Panic Exit function is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Glass Thickness: 10-12mm
- Non-handling Panic Exit Mortise
- Push and Pull functionality
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function.
- Mechanical Key and internal lever handle enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Adjustable noised reduction striker plate
- Non directional Twin latch hardens when in locked position
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



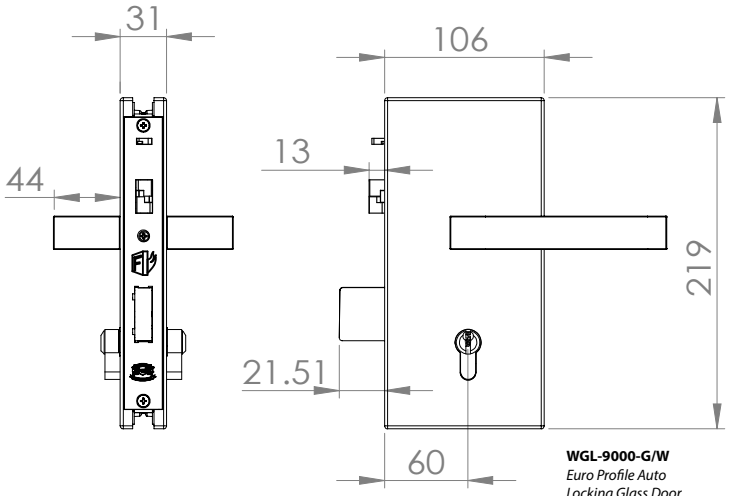
Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Anti-trust bolt :
To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



WGL-9000-G/W
Euro Profile Auto Locking Glass Door Mortise

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Timber & Metal Door Mortise Lock

WL SERIES

Timber and Metal Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WL-9000
Auto Locking Mortise Lock with Anti Thrust and Panic Exit Function

WL-9800-PA
Dual Function Auto Locking Mortise Lock with Anti Thrust and Panic Exit Function

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WL-2370-SL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock

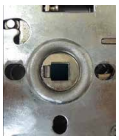
International Patent Registered

WL-2370-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension SUS Dead-bolt:
Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.



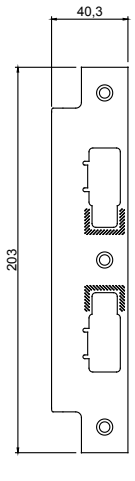
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

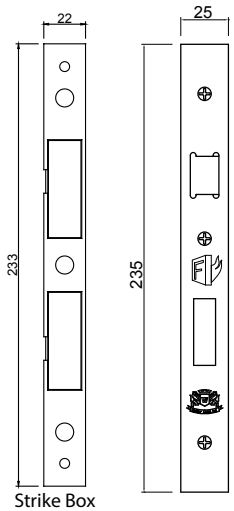
Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

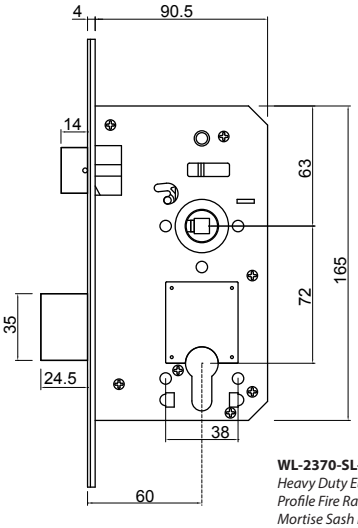
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



Strike Plate



Strike Box



WL-2370-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-2370-PL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Passage Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Passage Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown snap action mechanism to provide smooth and secure latching of the door as well as rattle-free lever handle. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

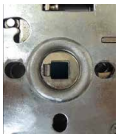
WL-2370-PL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Passage Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Stainless Steel Latch
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

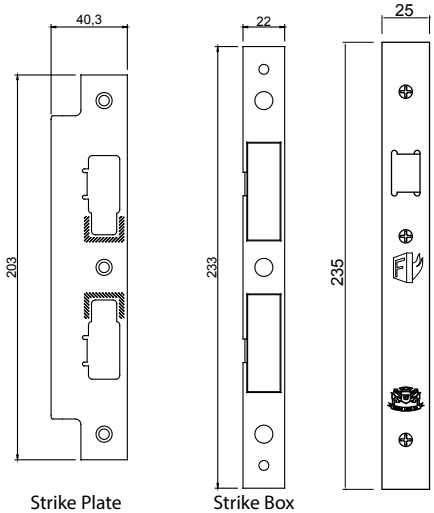
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.



Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate

Strike Box

WL-2370-PL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Passage Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-2370-DL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Dead Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-2370-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

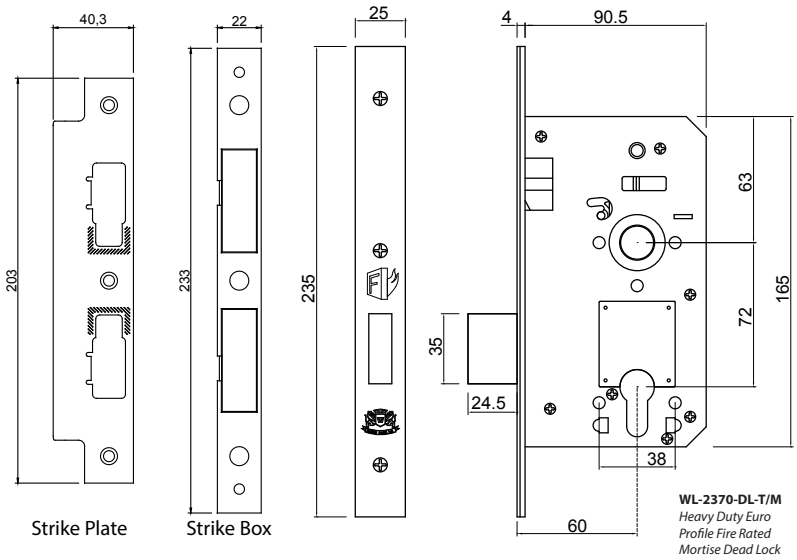
Auto-Extension SUS Dead-bolt:
Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Follower: 8mm
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-2370-NT-NL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Night Latch Lock with Anti Thrust

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Night Latch Mortise Locks with anti-thrust are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

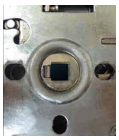
WL-2370-NT-NL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Night Latch with Anti Thrust Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Latch bolt withdrawn by lever handle from inside and key from outside or by key from either side
-Latch bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Stainless Steel Latch and Anti Thrust
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

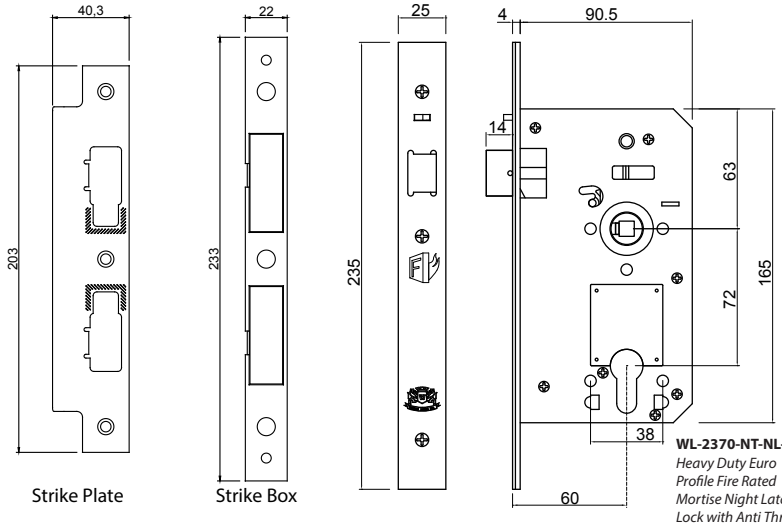
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Anti Thrust: To ensure the stainless steel latch bolt in locked position, when the door in close position.
Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.



Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks enables bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate

Strike Box

WL-2370-NT-NL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Night Latch Lock with Anti Thrust

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-2370-NT-SL-T/M

Heavy Duty Euro Profile Fired Rated Mortise Night Latch Sash Lock with Anti Thrust

International Patent Registered

WL-2370-NT-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Night Latch with Anti Thrust Lock

WEIDER Heavy Duty Euro Profile Fired Rated Night Latch Sash Locks with Anti Thrust are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER Night Latch Sash Mortise Lock ensures Latch bolt is withdrawn by lever handle from inside and key from outside or by key from either side and when the anti thrust is suppressed Latch bolt is automatically locked in position. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

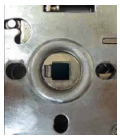
Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Latch bolt withdrawn by lever handle from inside and key from outside or by key from either side
-Latch bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

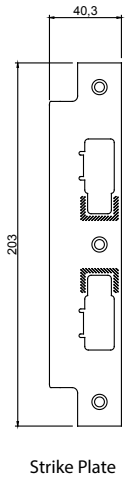
Anti Thrust: To ensure the stainless steel latch bolt in locked position, when the door in close position.
Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension SUS Dead-bolt:
Stainless steel with auto-extension construction, with single throw projection of 24.5mm. Non Re-Treat action.

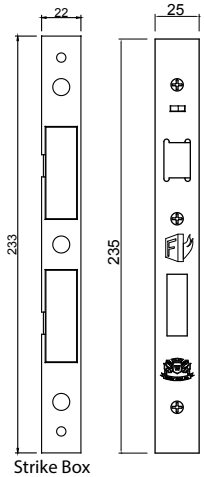


Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks enables bolt through for roses and back plate.

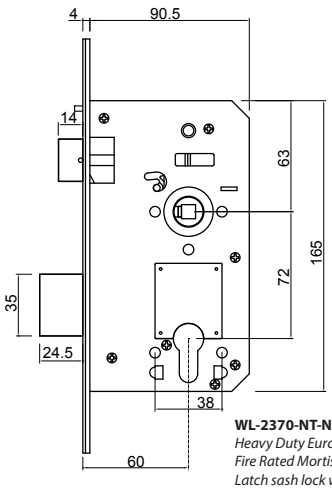
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate



Strike Box



WL-2370-NT-NL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Night Latch sash lock with Anti Thrust

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-2370-PVT-T/M
Heavy Duty Euro Profile Fired Rated Mortise Privacy Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Privacy Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 24.5mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Privacy Follower: 6mm / 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 24.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

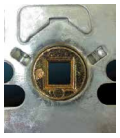
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

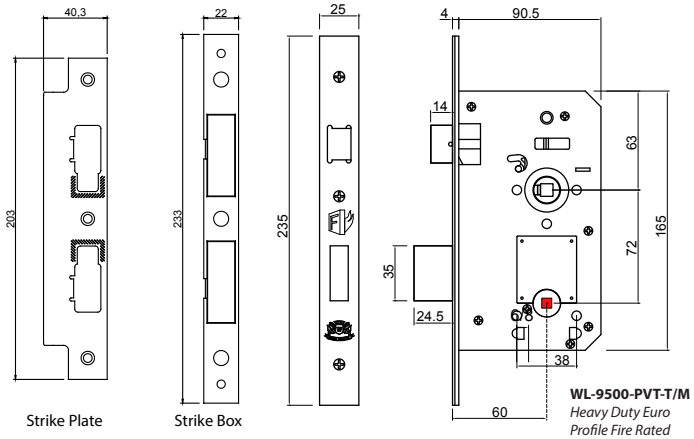
Auto-Extension
Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Privacy follower: 6 mm / 8 mm square
Bolt Through holes for fittings:
WEIDER locks are enabled for bolt through for roses and back plate.



Strike Plate

Strike Box

WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-SL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock

International Patent Registered

WL-9500-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Sash Locks are easy to install. Unique Constructed lock case is made durable and has a Hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 21.5mm. Furthermore with every lock case having both case half, bowl shaped inter-locking lock case. A solid and firm casing is created, which is the basis of a security and safety lock.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

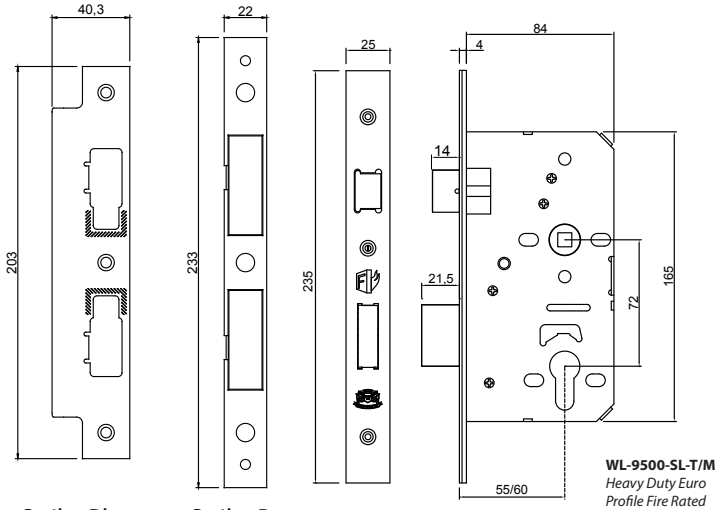
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate Strike Box

WL-9500-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-PL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Passage Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Passage Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown snap action mechanism to provide smooth and secure latching of the door as well as rattle-free lever handle. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-9500-PL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Features and Specifications

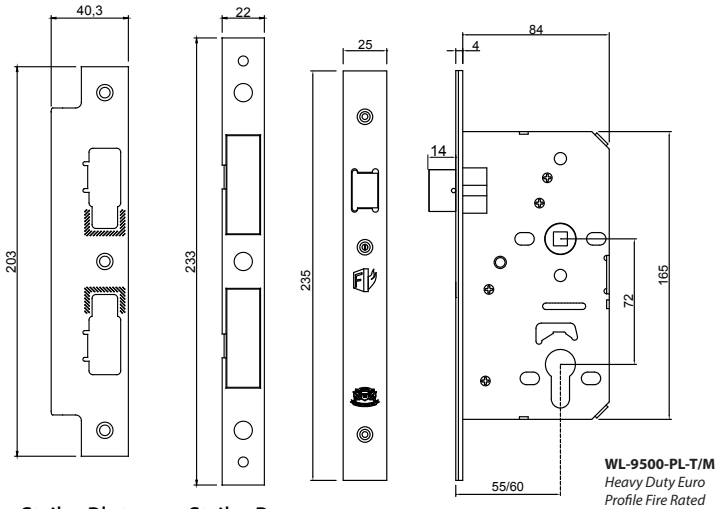
- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Stainless Steel Latch Bolt
- Durable Mechanism, Stainless Steel 304 Faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate Strike Box

WL-9500-PL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-DL-T/M

Heavy Duty Euro Profile Fired Rated Mortise Dead Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

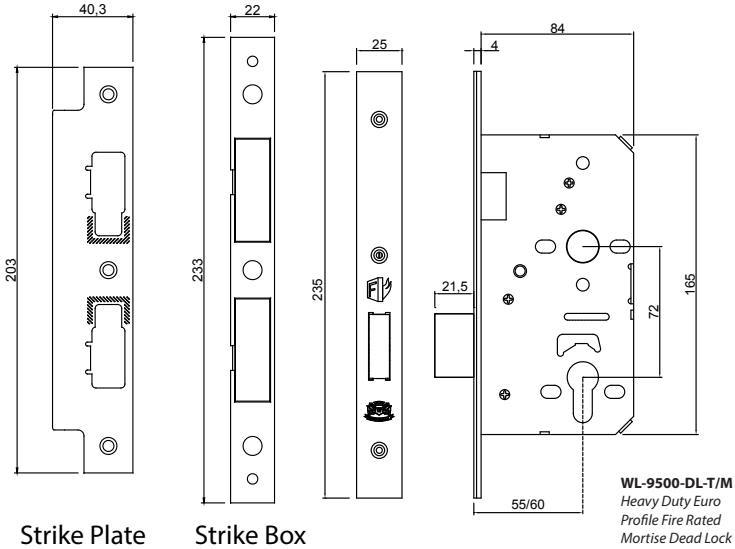
Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate Strike Box

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-PVT-T/M

Heavy Duty Euro Profile Fired Rated Mortise Privacy Lock

International Patent Registered

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Privacy Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

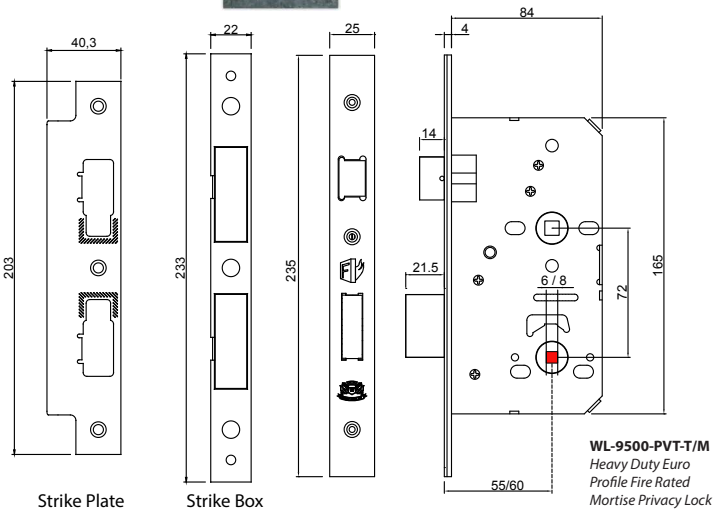
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Privacy follower:
Optional with 6 mm / 8mm Privacy Follower

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Privacy Follower: 6mm / 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9830-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock with Panic Exit Function

International Patent Registered

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

WEIDER Emergency Exit Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. WEIDER exclusive Auto-Extension dead-bolt with Single throw effective projection of 21.5mm lock.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Non-handling Panic Exit Mortise
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

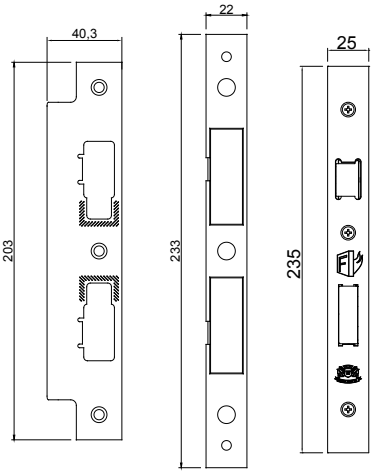
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Stainless Steel Latch Bolt:
Non-handed reversible construction

By using (-) screw driver to push the latch out from the rear end and twist to the direction to adjust either DIN right or DIN left.

Heavy Bushing:
Around split spindle follower
Split Follower:
Made by high carbon steel
Non Handing Panic:
Removing grub screw on follower to deactivate panic function

Auto-Extension:
Stainless steel deadbolt can be 21.5mm in single throw and deadbolt



Strike Plate Strike Box

WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9000-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

WL-9000-T/M
Heavy Duty Euro Profile Fire Rated Auto Locking Panic Escape Mortise Lock

Features and Specifications

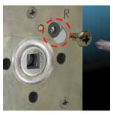
- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Non-handling Panic Exit Mortise
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

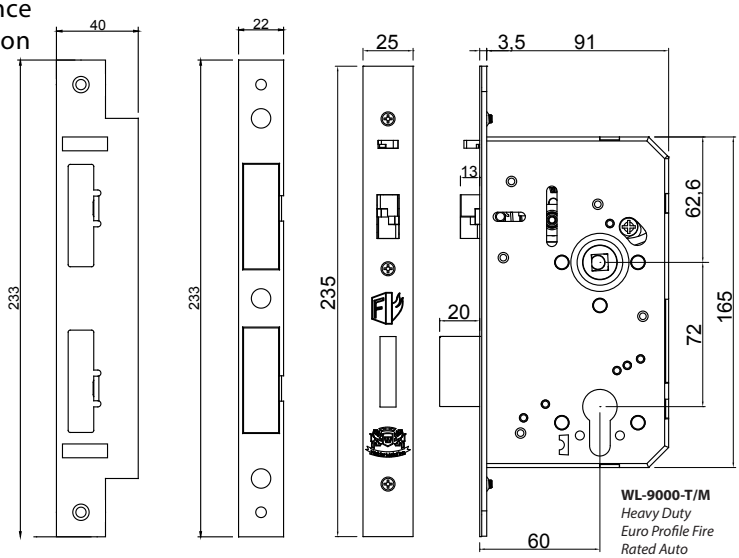
Anti-trust bolt :
To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw



Non Handing Panic :
By removing the screw with a Phillips screw driver
will deactivate panic function



WL-9000-T/M
Heavy Duty Euro Profile Fire Rated Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

Strike Plate **Strike Box**

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9000-PA-T/M
Heavy Duty Euro Profile Fired Rated Dual Function Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Dual Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position. Integrated with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9000-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Auto Locking Panic Escape Mortise Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Non-handling Panic Exit Mortise
- 2 in 1 passage and auto-locking function by flipping a switch
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

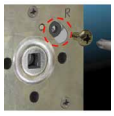
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Dual Function : Passage and auto-locking function with passage and auto-locking function by flipping a switch

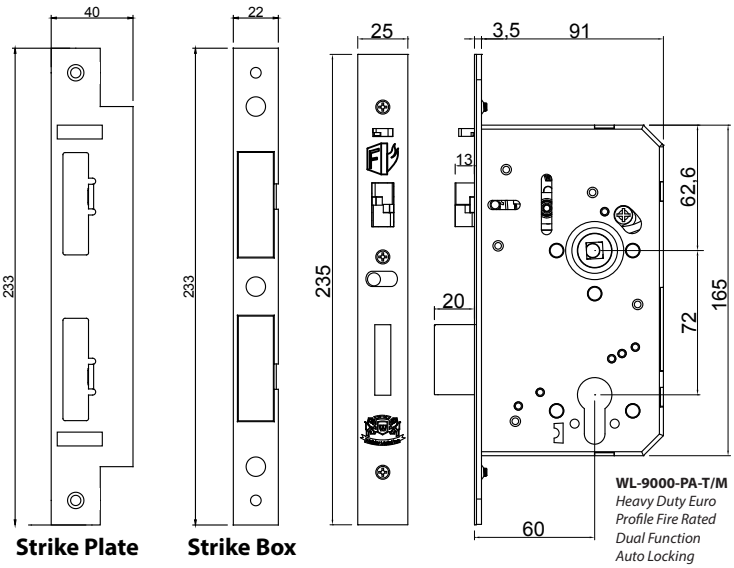
Anti-trust bolt : To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension : Stainless steel deadbolt can project **20mm** in single throw.



Non Handing Panic : By removing the screw with a Phillips screw driver will deactivate panic function



Strike Plate **Strike Box**

WL-9000-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8500-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WL-8500-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Enhance multi-point locking - with harden twin latch and dead bolt- 2 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

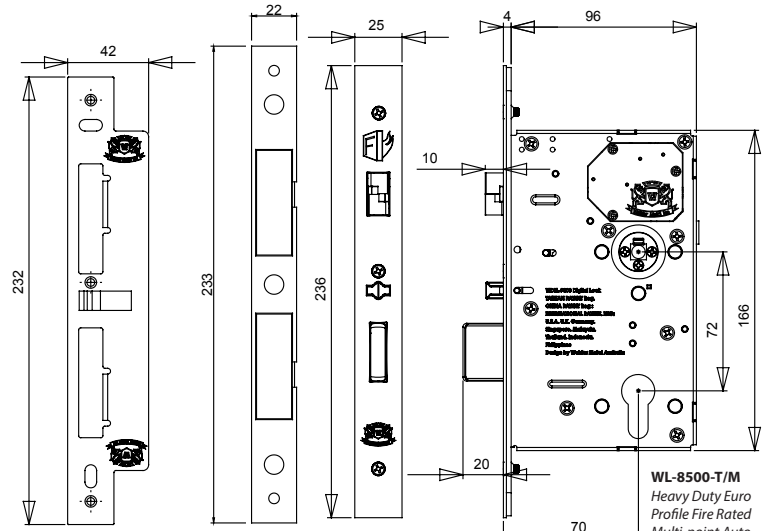
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Anti-trust bolt:
To secure the latch in locked position.

Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

Anti Tempering Technology: Anti-trust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Strike Plate **Strike Box**

WL-8500-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8500-PVT-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock with Privacy Bolt

International Patent Registered

WL-8500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

WEIDER Auto-locking Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt are hardened when in locked position. Integrated with Synchronized privacy bolt to provide users with maximum security of 3 point locking.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Synchronized privacy bolt where door has to be closed prior to activating via Euro Profile Cylinder
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

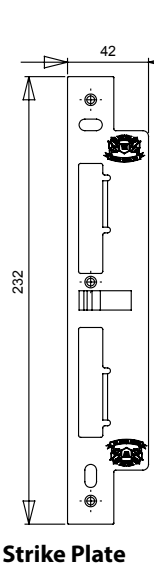
Non Handing Panic: By removing the screw with a Phillips screw driver will deactivate panic function

Auto Locking Technology: Anti-thrust & SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

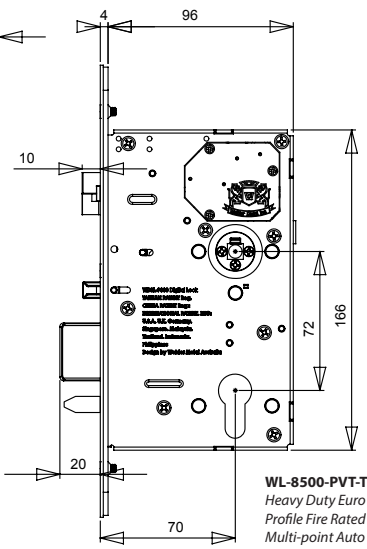
Auto-extension : Stainless steel deadbolt can project **20mm** in single throw and deadbolt

Anti-trust bolt: To secure the latch in locked position.

Synchronized Bolt: Synchronized privacy Bolt can be activated only when door is in locked position and deactivate via panic function or through Mechanical Key



Strike Plate **Strike Box**



WL-8500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

WL-9800-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Push and Pull functionality with Non directional Twin latch
- Anti-Tempering Function: anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt
- Pure mechanical with no delay in action when auto locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

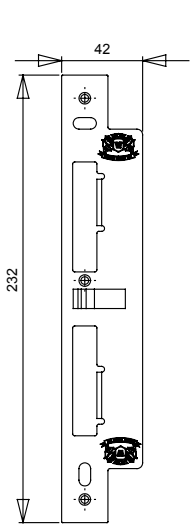
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Anti-trust bolt:
To secure the latch in locked position.

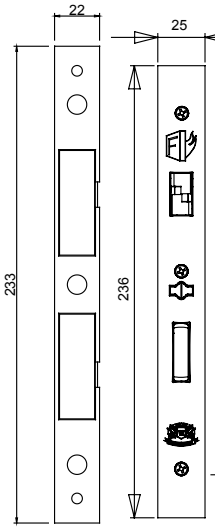
Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

Anti Tempering Technology:
Anti-thrust & SUS trigger twin latch is simultaneously suppressed prior to auto-locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

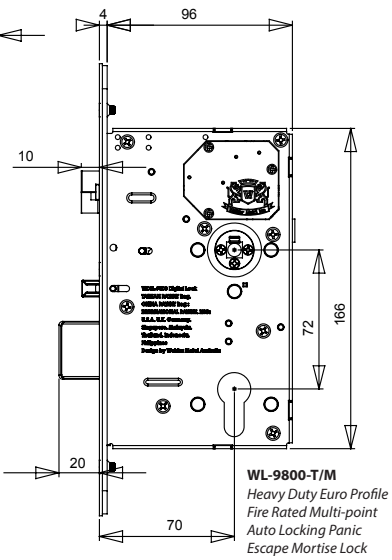
Auto-extension :
Stainless steel deadbolt can project **20mm** single throw and deadbolt



Strike Plate



Strike Box



WL-9800-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-PVT-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

WL-9800-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

WEIDER Auto-locking Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt are hardened when in locked position. Integrated with Synchronized privacy bolt to provide users with maximum security of 3 point locking.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Push and Pull functionality with Non directional Twin latch
- Anti-Tempering Function: anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt
- Pure mechanical with no delay in action when auto locking
- Synchronized privacy bolt where door has to be closed prior to activating via Euro Profile Cylinder
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

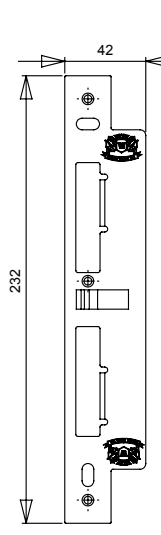
Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

Anti Tempering Technology:
Anti-thrust & SUS trigger twin latch is simultaneously suppressed prior to auto-locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

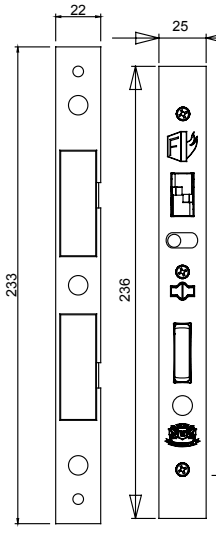
Auto-extension :
Stainless steel deadbolt can project **20mm** single throw and deadbolt

Anti-trust bolt:
To secure the latch in locked position.

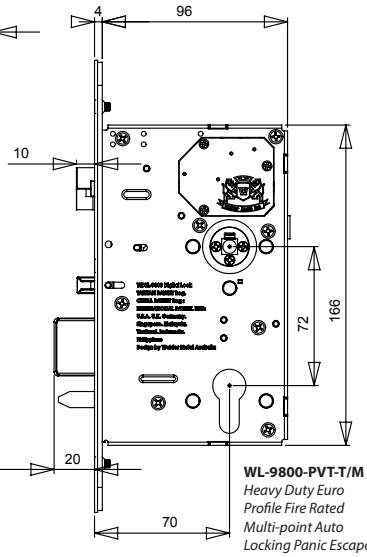
Synchronized Bolt:
Synchronized privacy Bolt can be activated only when door is in locked position and deactivate via panic function or through Mechanical Key



Strike Plate



Strike Box



WL-9800-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-PA-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Dual Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position. Integrated with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9800-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, SUS 304 faceplate and Strike Plate
- Dual Function Mortise: Passage and auto locking function by flipping a switch at the fore end
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Multi-point locking -2 point locking with hardened twin latch and dead bolt
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

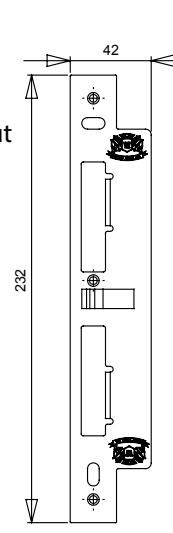
Non Handing Panic: By removing the screw with a Phillips screw driver will deactivate panic function

Auto Locking Technology: Anti-thrust & SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

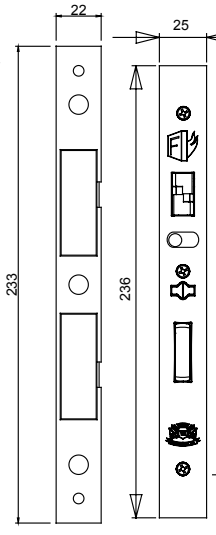
Auto-extension : Stainless steel deadbolt can project **20mm** in single throw and deadbolt

Anti-trust bolt: To secure the latch in locked position.

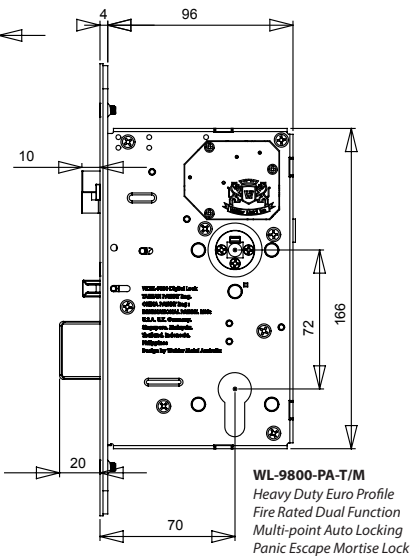
Dual Function Switch: Allow users to switch from passage mode to auto locking mode



Strike Plate



Strike Box



WL-9800-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-PVT-PA-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

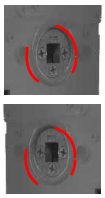
WEIDER Tri Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Integrated with Synchronized privacy bolt to provide users with maximum security of 3 point locking. Furthermore, with enhancement of 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9800-PVT-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, SUS 304 faceplate and Strike Plate
- Dual Function Mortise: Passage and auto locking function by flipping a switch at the fore end
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Synchronized privacy bolt where door has to be closed prior to activating via Euro Profile Cylinder
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

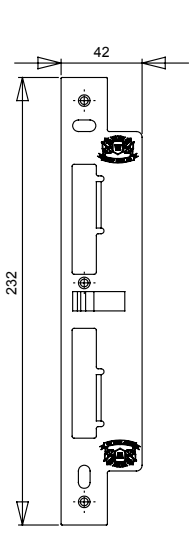
Auto Locking Technology: Anti-thrust & SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt

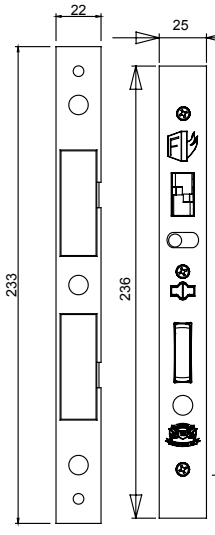
Anti-trust bolt:
To secure the latch in locked position.

Dual Function Switch:
Allow users to switch from passage mode to auto locking mode

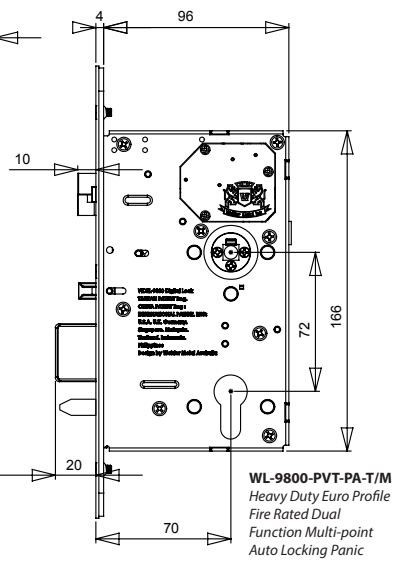
Synchronized Bolt:
Synchronized privacy Bolt can be activated only when door is in locked position and deactivate via panic function or through Mechanical Key



Strike Plate



Strike Box



WL-9800-PVT-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Narrow Stile Timber & Metal Door Mortise Lock

WL SERIES

Timber and Metal Door Mortise Lock

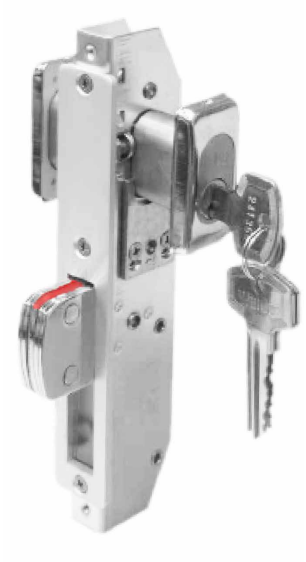
Opening & Closing
Securing
Dividing
Access Control

WL-889-SUS
Fired Rated Narrow Stile Sash Lock

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WL-590-S-T/M
Narrow Stile Oval Cylinder Dead Lock
International Patent Registered

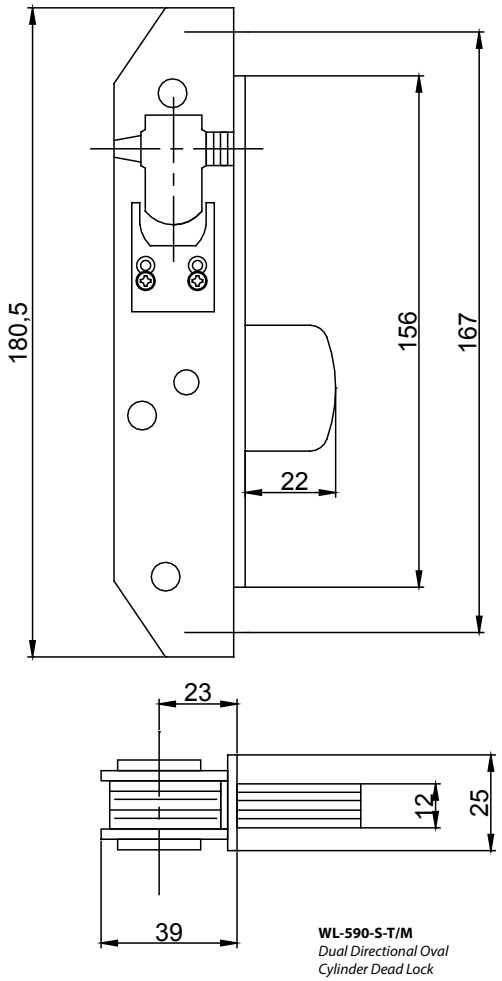


WEIDER Dual Directional Euro Profile Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated this narrow stile mortise lock with anti-saw dead-bolt with an effective projection of 22mm. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Anti-Saw technology to prevent hacking of the dead bolt
- Durable Mechanism and hardened bolt and casing
- Door Thickness: Suit hollow style door sections, 28-58mm. Timber door width, 32-58mm
- Dead bolt is either locked and unlocked by turning the key or thumbturn 360 degrees
- Adjustable Cylinder Fixing
- Backset: 23mm
- Single Throw Dead-bolt projection: 36mm
- Durable Mechanism
- Aluminum Faceplate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: NA
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle
- Inclusive of Oval Cylinder and Escutcheon

Optional Accessories:
- ES Series Easy Clean Socket



WL-590-S-T/M
Dual Directional Oval Cylinder Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

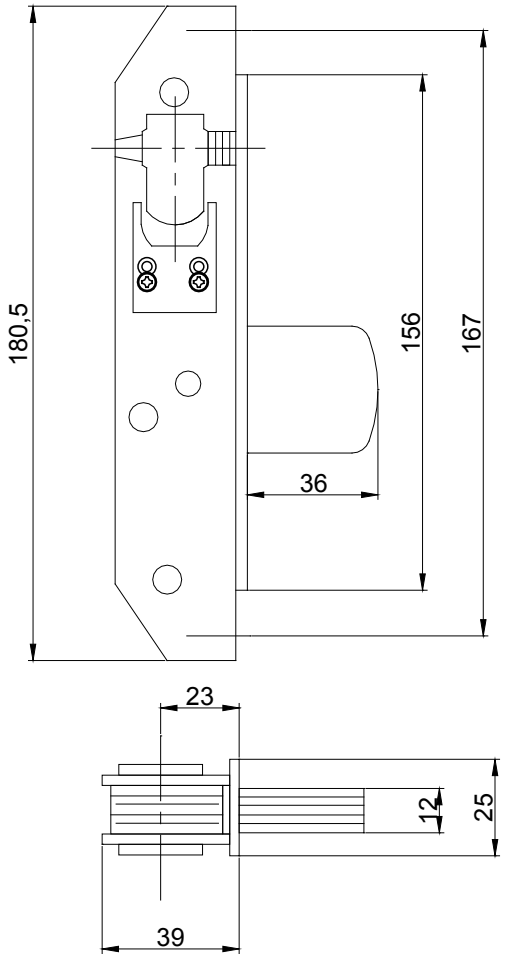
WL-590-L-T/M
Narrow Stile Oval Cylinder Dead Lock
International Patent Registered

WEIDER Dual Directional Euro Profile Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated this narrow stile mortise lock with anti-saw dead-bolt with an effective projection of 36mm. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Anti-Saw technology to prevent hacking of the dead bolt
- Durable Mechanism and hardened bolt and casing
- Door Thickness: Suit hollow style door sections, 28-58mm. Timber door width, 32-58mm
- Dead bolt is either locked and unlocked by turning the key or thumbturn 360 degrees
- Adjustable Cylinder Fixing
- Backset: 23mm
- Single Throw Dead-bolt projection: 36mm
- Durable Mechanism
- Aluminum Faceplate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: NA
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle
- Inclusive of Oval Cylinder and Escutcheon

Optional Accessories:
- ES Series Easy Clean Socket



WL-590-L-T/M
Dual Directional Oval Cylinder Dead Lock

Designed & Manufactured by Weider Metal Australia

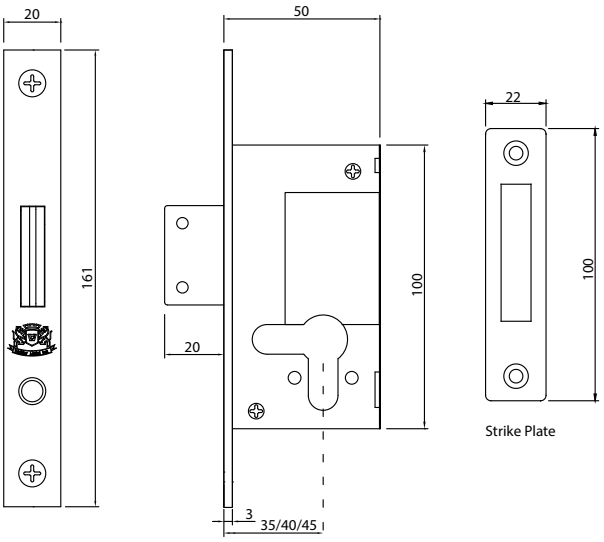
GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-817-T/M
Dual Directional Narrow Stile Euro Profile Dead Lock
International Patent Registered

WL-817-T/M
Dual Directional Euro Profile Dead Lock
S503-61-5P-RT-Ni
61mm 5Pin Euro Profile Cylinder in Nickel Finish
R52-ESC-SSS
Round Escutcheon in SSS finish

WEIDER Dual Directional Euro Profile Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock

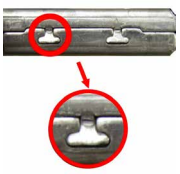


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive dual directional euro profile insert design to allow users to either use it as center lock or bottom lock
- Anti Saw Dead Bolt with Hardened Pin Insert
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Backset: 35mm / 40mm / 45mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- ES Series Easy Clean Socket
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

Auto-Extension Dead-bolt:
Dead bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

WL-817-T/M
Dual Directional Euro Profile Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-818-T/M
Dual Directional Narrow Stile Euro Profile Dead Lock
International Patent Registered

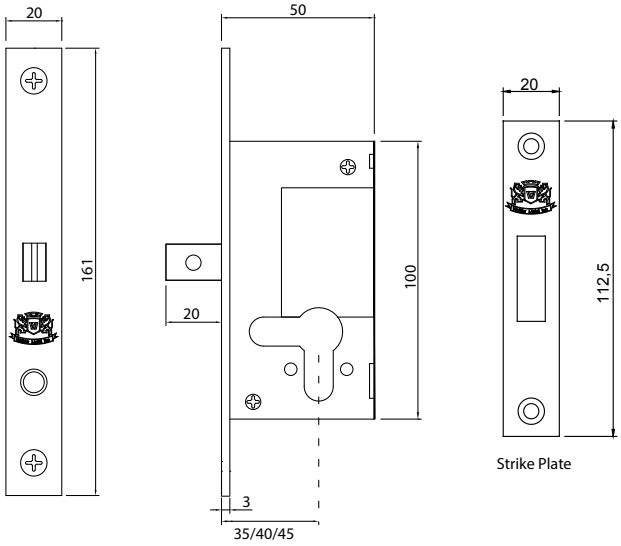
WL-818-T/M
Dual Directional Euro Profile Dead Lock
S503-61-5P-RT-Ni
61mm 5Pin Euro Profile Cylinder in Nickel Finish
R52-ESC-SSS
Round Escutcheon in SSS finish

WEIDER Dual Directional Euro Profile Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock

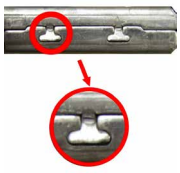
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive dual directional euro profile insert design to allow users to either use it as center lock or bottom lock
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Backset: 35mm / 40mm / 45mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- DP Series Dust Proof Socket
- ES Series Easy Clean Socket
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



Auto-Extension Dead-bolt:
Dead bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

WL-818-T/M
Dual Directional Euro Profile Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-200-T/M
Narrow Stile Euro Profile Dead Lock
International Patent Registered

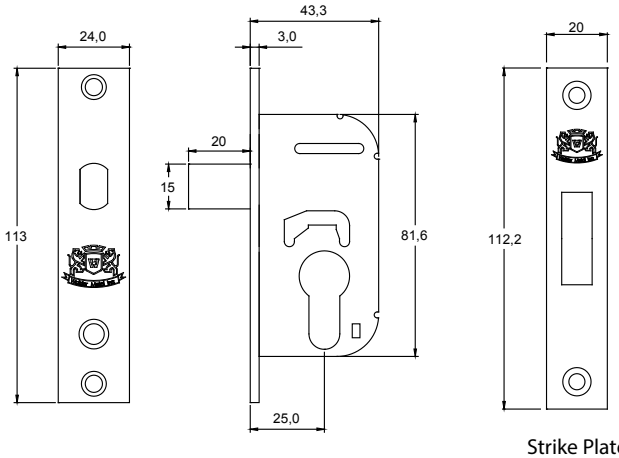
WL-200-T/M
Narrow Stile Euro Profile
Dead Lock

WEIDER Dual Directional Euro Profile Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock

Features and Specifications

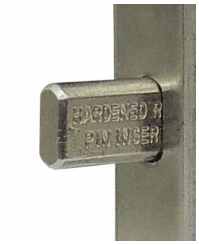
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Anti Saw Dead Bolt with Hardened Pin Insert
- Backset: 25mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- DP Series Dust Proof Socket
- ES Series Easy Clean Socket
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

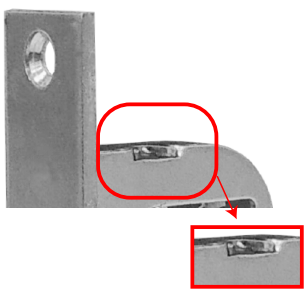


Strike Plate

WL-200-T/M
Narrow Stile Euro Profile
Dead Lock



Auto-Extension Dead-bolt:
Dead bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

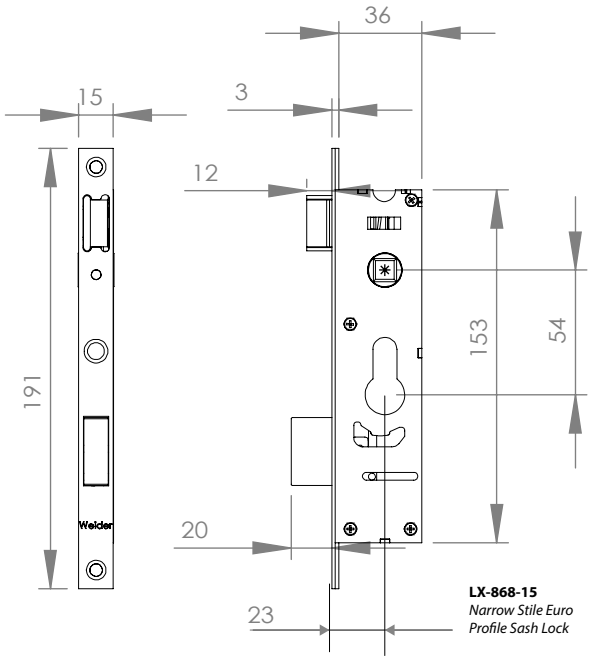
GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

LX-868-15
Narrow Stile Euro Profile Sash Lock
International Patent Registered

LX-868-15
Euro Profile Sash Lock

WEIDER Narrow Stile Euro Profile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock



LX-868-15
Narrow Stile Euro Profile Sash Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 23mm
- Center to Center: 54mm
- Latch distance: 12mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: White, Black & Antique Brass
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle
- Zinc Alloy Lever Furniture
- Inclusive of S503 Series EV Key way High Security Double Key Cylinder

COLOUR CHART

White | Black | Antique Brass

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.

Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt..

Unique constructed lock cases:
Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

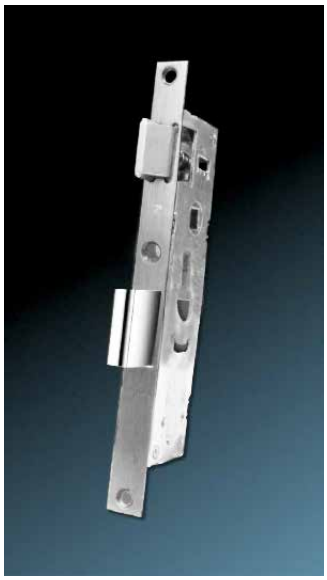
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER LX Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-868-SL-T/M
Narrow Stile Euro Profile Sash Lock

International Patent Registered



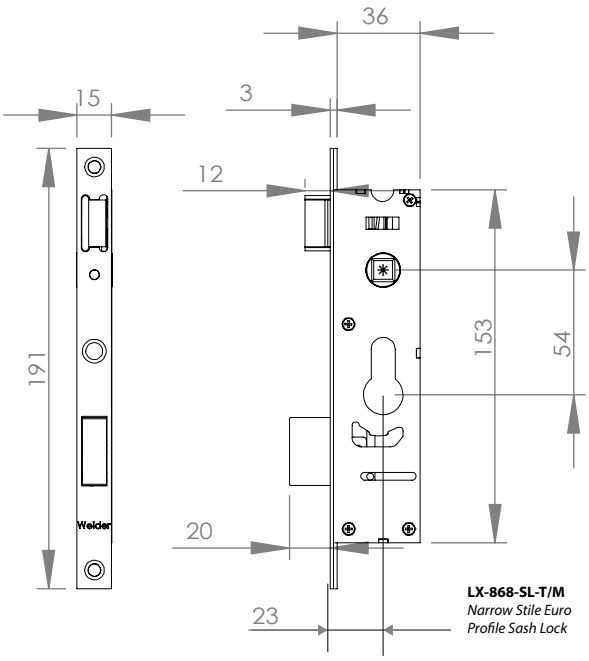
LX-868-SL-T/M
Narrow Stile Euro Profile Sash Lock

WEIDER Narrow Stile Euro Profile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock

Features and Specifications

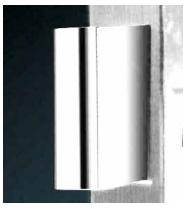
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 23mm
- Center to Center: 54mm
- Latch distance: 12mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



LX-868-SL-T/M
Narrow Stile Euro Profile Sash Lock

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Unique constructed lock cases:
Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

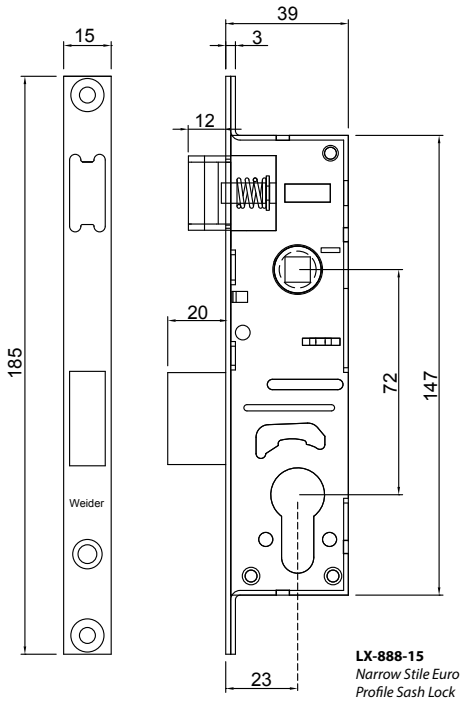
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

LX-888-15
Narrow Stile Euro Profile Passage Lock

International Patent Registered

LX-888-15
Narrow Stile Euro Profile Sash Lock

WEIDER Narrow Stile Euro Profile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock



LX-888-15
Narrow Stile Euro Profile Sash Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 23mm
- Center to Center: 72mm
- Latch distance: 12mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: White, Black & Antique Brass
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle
- Zinc Alloy Lever Furniture
- Inclusive of S503 Series EV Key way High Security Double Key Cylinder

COLOUR CHART

White | Black | Antique Brass

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.

Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Unique constructed lock cases:
Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

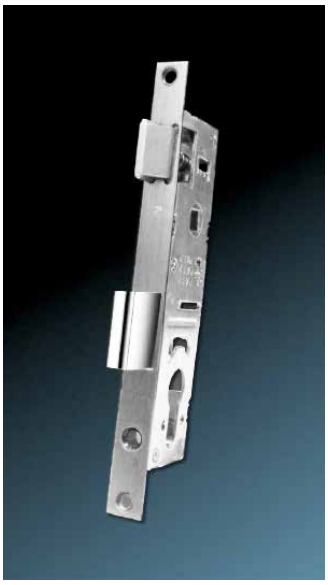
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER LX Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

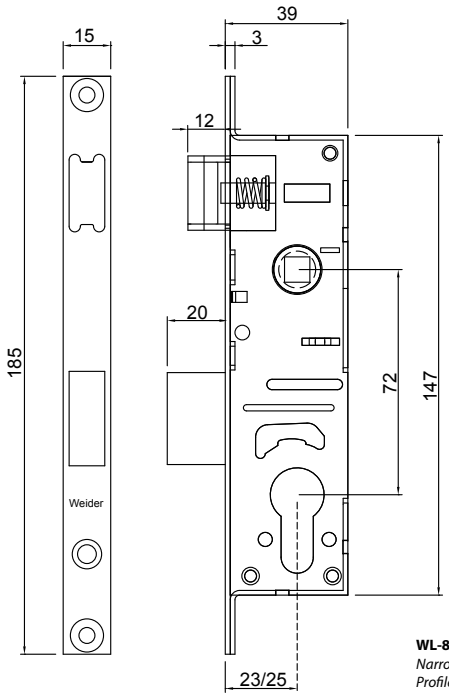
WL-888-SL-T/M
Narrow Stile Euro Profile Sash Lock

International Patent Registered



WL-888-SL-T/M
Narrow Stile Euro Profile Sash Lock

WEIDER Narrow Stile Euro Profile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock



WL-888-SL-T/M
Narrow Stile Euro Profile Sash Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 23mm / 25mm
- Center to Center: 72mm
- Latch distance: 12mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.

Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Unique constructed lock cases:

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

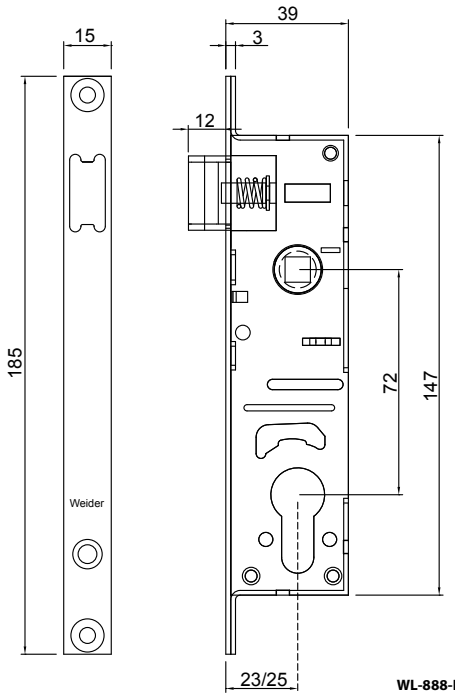
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-888-PL-T/M
Narrow Stile Euro Profile Passage Lock

International Patent Registered

WL-888-PL-T/M
Narrow Stile Euro
Profile Passage Lock

WEIDER Narrow Stile Euro Profile Passage Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown snap action mechanism to provide smooth and secure latching of the door as well as rattle-free lever handle. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



WL-888-PL-T/M
Narrow Stile Euro
Profile Passage Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 23mm / 25mm
- Latch distance: 12mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.

Unique constructed lock cases:

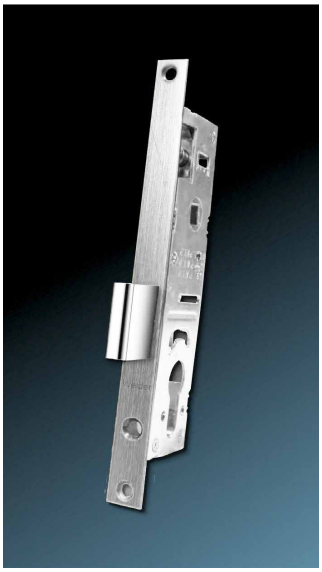
Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

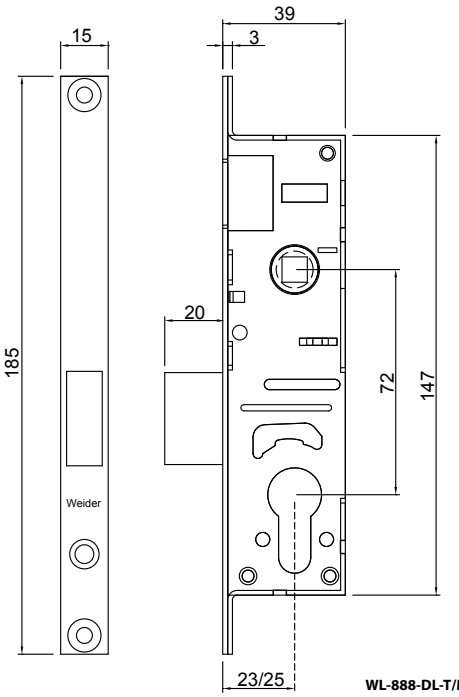
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-888-SL-T/M
Narrow Stile Euro Profile Dead Lock
International Patent Registered



WEIDER Narrow Stile Euro Profile Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-888-DL-T/M
Narrow Stile Euro
Profile Dead Lock



WL-888-DL-T/M
Narrow Stile Euro
Profile Dead Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 23mm / 25mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Unique constructed lock cases:

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

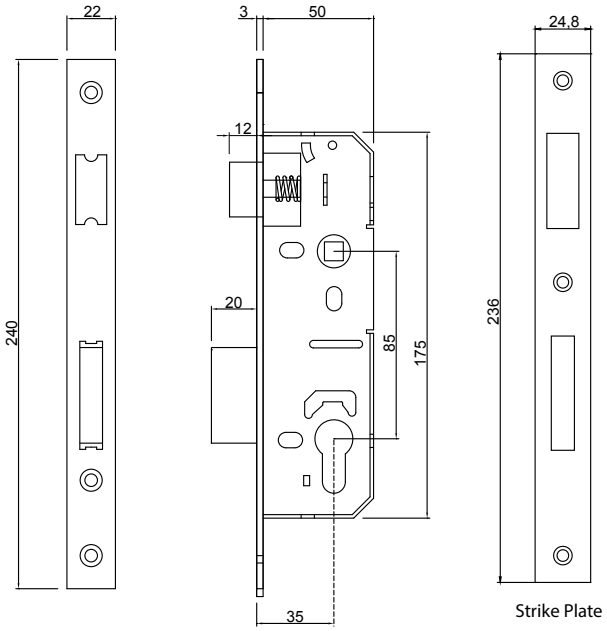
GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-889-T/M
Narrow Stile Euro Profile Sash Lock
International Patent Registered

WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-889-T/M
Narrow Stile Euro Profile Sash Lock

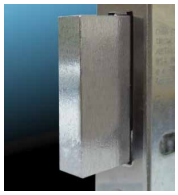


WL-889-T/M
Narrow Stile Euro Profile Sash Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 35mm
- Center to Center: 85mm
- Latch distance: 12mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.

Unique constructed lock cases:
Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

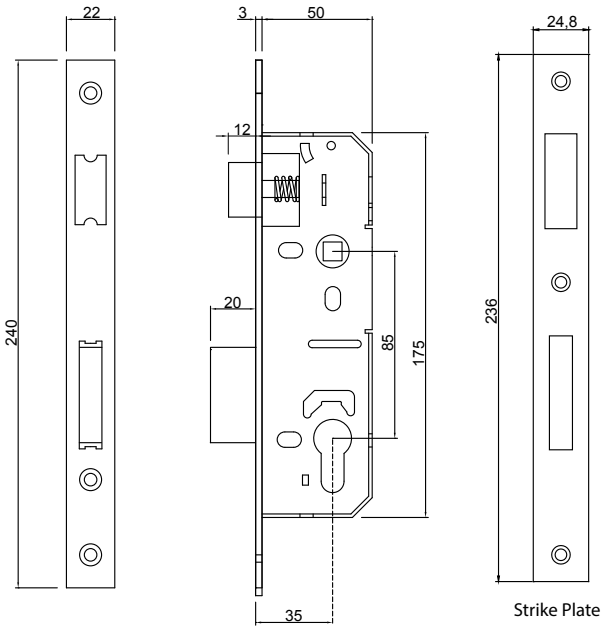
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-889-SUS-T/M
Narrow Stile Fire Rated Euro Profile Sash Lock

International Patent Registered

WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock

WL-889-SUS-T/M
Narrow Stile Euro Profile Sash Lock

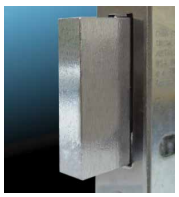


WL-889-SUS-T/M
Narrow Stile Euro Profile Sash Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism and Stainless Steel faceplate
- Stainless Steel Dead bolt and Latch
- Reversible Stainless Steel Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 35mm
- Center to Center: 85mm
- Latch distance: 12mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Galvanized steel lock case to ensure good corrosion resistance
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.

Unique constructed lock cases:
Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9300-T/M
Narrow Stile Dual Function Fire Rated Euro Profile Multipoint Lock

International Patent Registered

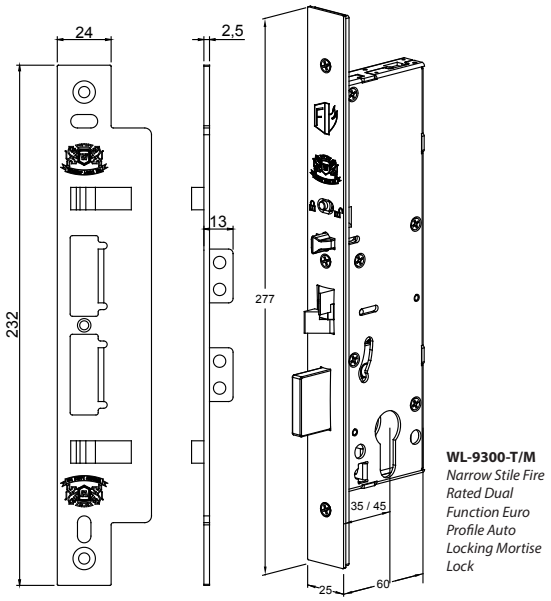
WEIDER Dual Function Push and Pull Mortise locks with automatic mechanical locking action with mechanical sequential control. WEIDER Locks are easy to install and constructed with Stainless Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that Weider lock provides secure locked position at all times. WL-9300 WEIDER locks are integrated with exclusive Auto-Extension dead-bolt and further enhanced with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9300-T/M
Narrow Stile Fire Rated Dual Function Euro Profile Auto Locking Mortise Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 35mm / 45mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Push and Pull functionality
- Dual Function Mortise: Allow users to switch to Passage or Mechanical Auto Locking Mode
- Multi-point locking (once the door is closed shut, the twin latch harden and dead bolt shoots out 20mm in locked position)
- Auto extension dead bolt with anti retract function.
- Mechanical Key enables overwrite and retracts dead bolt and releases the hardened twin latch
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affecting the function of the mortise lock.
- Adjustable noised reduction striker plate
- Non directional Twin latch hardens when in locked position
- Meets and exceed BS EN12209, 200,000 cycles
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate
- Interchangeable WEIDER WPH Series Stainless Steel Pull Handle design
- Customizable surface finishes on pull handle



WL-9300-T/M
Narrow Stile Fire Rated Dual Function Euro Profile Auto Locking Mortise Lock

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Timber & Metal Door Mortise Lock

WL SERIES

Timber and Metal Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WL-9000
Auto Locking Mortise Lock with Anti Thrust and Panic Exit Function

WL-9800-PA
Dual Function Auto Locking Mortise Lock with Anti Thrust and Panic Exit Function

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WL-9000-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

WL-9000-T/M
Heavy Duty Euro Profile Fire Rated Auto Locking Panic Escape Mortise Lock

Features and Specifications

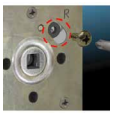
- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Non-handling Panic Exit Mortise
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

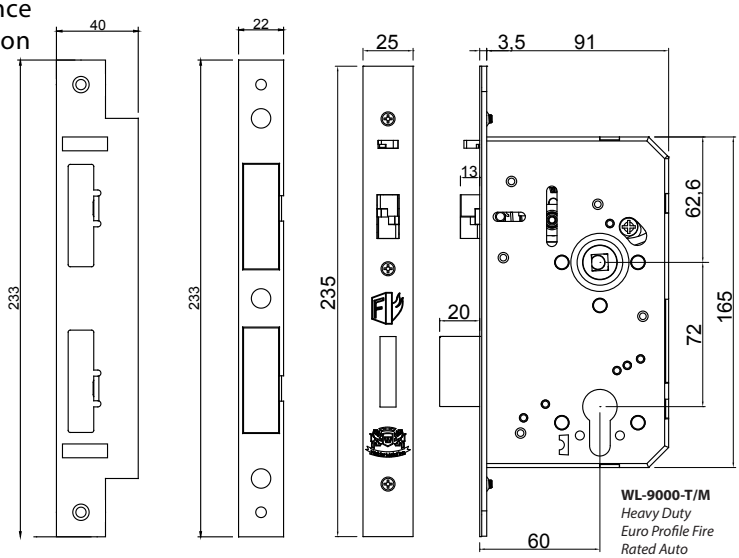
Anti-trust bolt :
To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw



Non Handing Panic :
By removing the screw with a Phillips screw driver
will deactivate panic function



WL-9000-T/M
Heavy Duty Euro Profile Fire Rated Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

Strike Plate **Strike Box**

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9000-PA-T/M
Heavy Duty Euro Profile Fired Rated Dual Function Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Dual Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position. Integrated with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9000-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Auto Locking Panic Escape Mortise Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Non-handling Panic Exit Mortise
- 2 in 1 passage and auto-locking function by flipping a switch
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

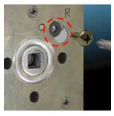
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Dual Function : Passage and auto-locking function with passage and auto-locking function by flipping a switch

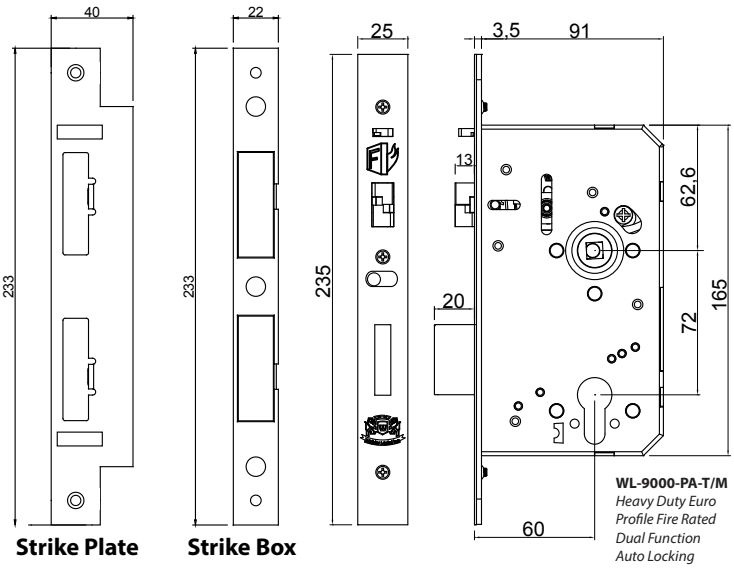
Anti-trust bolt : To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension : Stainless steel deadbolt can project **20mm** in single throw.



Non Handing Panic : By removing the screw with a Phillips screw driver will deactivate panic function



Strike Plate **Strike Box**

WL-9000-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8500-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WL-8500-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Enhance multi-point locking - with harden twin latch and dead bolt- 2 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

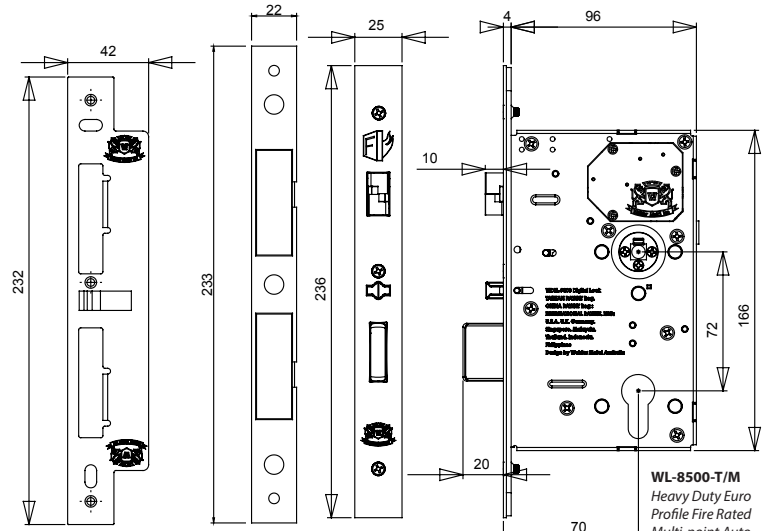
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Anti-trust bolt:
To secure the latch in locked position.

Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

Anti Tempering Technology: Anti-trust SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt



Strike Plate **Strike Box**

WL-8500-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-8500-PVT-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock with Privacy Bolt

International Patent Registered

WL-8500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

WEIDER Auto-locking Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt are hardened when in locked position. Integrated with Synchronized privacy bolt to provide users with maximum security of 3 point locking.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Synchronized privacy bolt where door has to be closed prior to activating via Euro Profile Cylinder
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

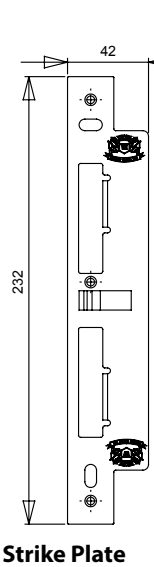
Non Handing Panic: By removing the screw with a Phillips screw driver will deactivate panic function

Auto Locking Technology: Anti-thrust & SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

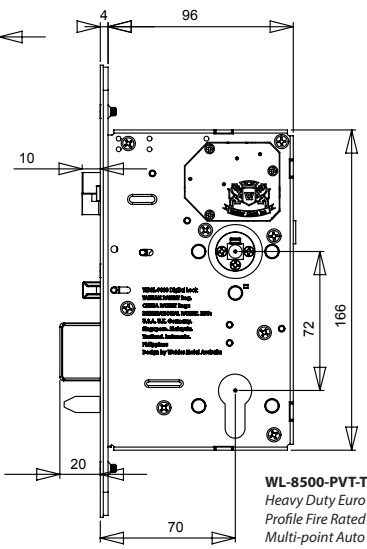
Auto-extension : Stainless steel deadbolt can project **20mm** in single throw and deadbolt

Anti-trust bolt: To secure the latch in locked position.

Synchronized Bolt: Synchronized privacy Bolt can be activated only when door is in locked position and deactivate via panic function or through Mechanical Key



Strike Plate **Strike Box**



WL-8500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

WL-9800-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Push and Pull functionality with Non directional Twin latch
- Anti-Tempering Function: anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt
- Pure mechanical with no delay in action when auto locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

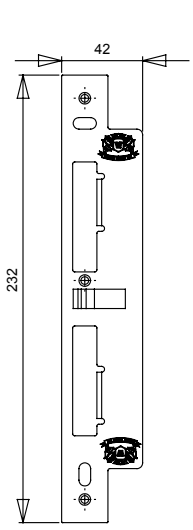
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Anti-trust bolt:
To secure the latch in locked position.

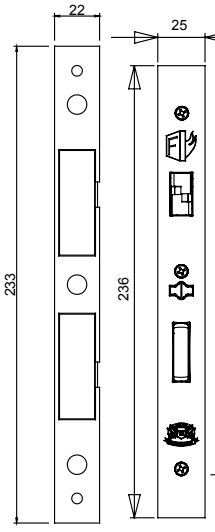
Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

Anti Tempering Technology:
Anti-thrust & SUS trigger twin latch is simultaneously suppressed prior to auto-locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

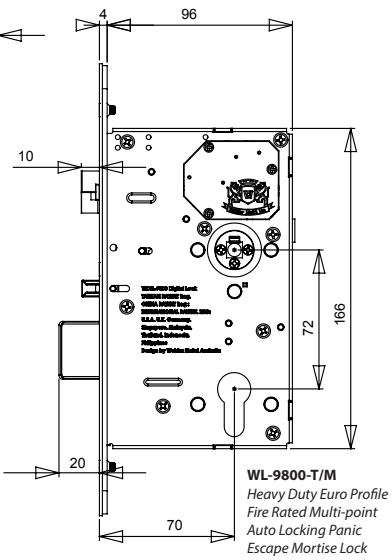
Auto-extension :
Stainless steel deadbolt can project **20mm** single throw and deadbolt



Strike Plate



Strike Box



WL-9800-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-PVT-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

WL-9800-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

WEIDER Auto-locking Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique Constructed Lock Case and Hardened steel lock mechanism ensures that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt are hardened when in locked position. Integrated with Synchronized privacy bolt to provide users with maximum security of 3 point locking.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Push and Pull functionality with Non directional Twin latch
- Anti-Tempering Function: anti-thrust and twin latch is suppressed prior to releasing mechanical auto locking dead bolt
- Pure mechanical with no delay in action when auto locking
- Synchronized privacy bolt where door has to be closed prior to activating via Euro Profile Cylinder
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

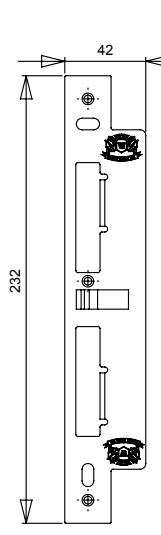
Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

Anti Tempering Technology:
Anti-thrust & SUS trigger twin latch is simultaneously suppressed prior to auto-locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

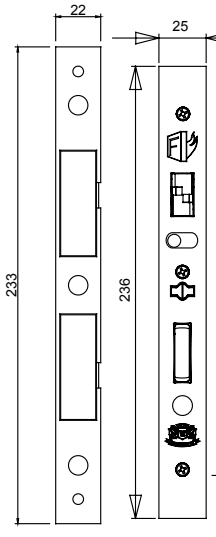
Auto-extension :
Stainless steel deadbolt can project **20mm** single throw and deadbolt

Anti-trust bolt:
To secure the latch in locked position.

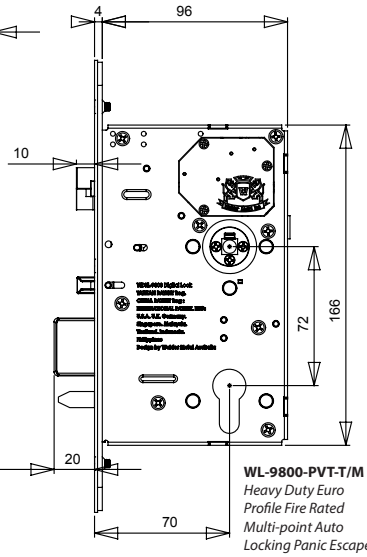
Synchronized Bolt:
Synchronized privacy Bolt can be activated only when door is in locked position and deactivate via panic function or through Mechanical Key



Strike Plate



Strike Box



WL-9800-PVT-T/M
Heavy Duty Euro Profile Fire Rated Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-PA-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Dual Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position. Integrated with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9800-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, SUS 304 faceplate and Strike Plate
- Dual Function Mortise: Passage and auto locking function by flipping a switch at the fore end
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Multi-point locking -2 point locking with hardened twin latch and dead bolt
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

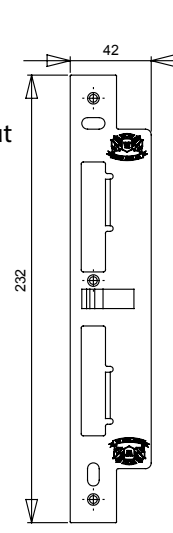
Non Handing Panic: By removing the screw with a Phillips screw driver will deactivate panic function

Auto Locking Technology: Anti-thrust & SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

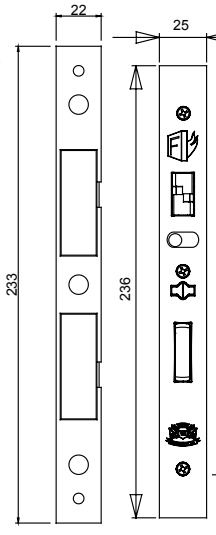
Auto-extension : Stainless steel deadbolt can project **20mm** in single throw and deadbolt

Anti-trust bolt: To secure the latch in locked position.

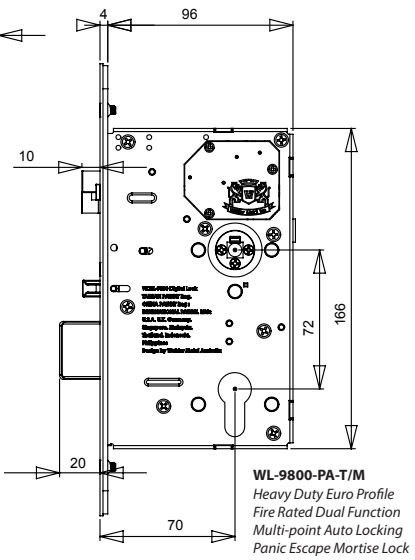
Dual Function Switch: Allow users to switch from passage mode to auto locking mode



Strike Plate



Strike Box



WL-9800-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9800-PVT-PA-T/M
Heavy Duty Euro Profile Fired Rated Auto Locking Panic Escape Lock

International Patent Registered

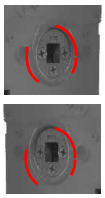
WEIDER Tri Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Integrated with Synchronized privacy bolt to provide users with maximum security of 3 point locking. Furthermore, with enhancement of 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9800-PVT-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 70mm
- Center to Center : 72mm
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Durable Mechanism, SUS 304 faceplate and Strike Plate
- Dual Function Mortise: Passage and auto locking function by flipping a switch at the fore end
- Push and Pull functionality with Non directional Twin latch
- Pure mechanical with no delay in action when auto locking
- Synchronized privacy bolt where door has to be closed prior to activating via Euro Profile Cylinder
- Enhance multi-point locking - with additional synchronized privacy bolt it enables a total of 3 point locking
- Non Handing Panic exit egress via suppressing lever handle
- Design to withstand up to 8mm gap between door panels
- Auto extension dead bolt with anti retract function with total projection of 20mm.
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Allows sound insulation seals to be install on rebate without affection function of the mortise lock.
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles, EN179, EN1670, EN1906, EN14846
- Fire Rated Mortise
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



Non Handing Panic:
By removing the screw with a Phillips screw driver will deactivate panic function

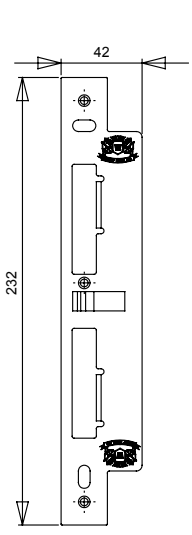
Auto Locking Technology: Anti-thrust & SUS trigger twin latch is suppressed prior to auto locking to ensure panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw and deadbolt

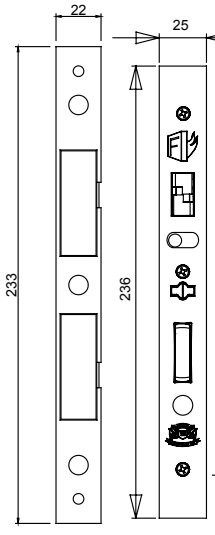
Anti-trust bolt:
To secure the latch in locked position.

Dual Function Switch:
Allow users to switch from passage mode to auto locking mode

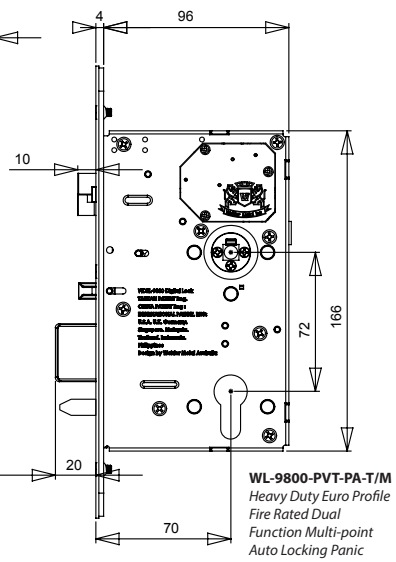
Synchronized Bolt:
Synchronized privacy Bolt can be activated only when door is in locked position and deactivate via panic function or through Mechanical Key



Strike Plate



Strike Box



WL-9800-PVT-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Multi-point Auto Locking Panic Escape Mortise Lock with Privacy Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-SL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock

International Patent Registered

WL-9500-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Sash Locks are easy to install. Unique Constructed lock case is made durable and has a Hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 21.5mm. Furthermore with every lock case having both case half, bowl shaped inter-locking lock case. A solid and firm casing is created, which is the basis of a security and safety lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

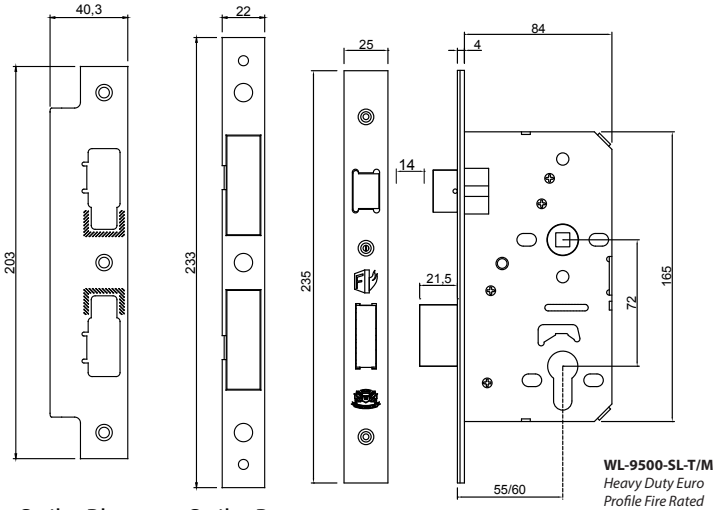
Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



Strike Plate Strike Box

WL-9500-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-PVT-T/M

Heavy Duty Euro Profile Fired Rated Mortise Privacy Lock

International Patent Registered

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Privacy Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

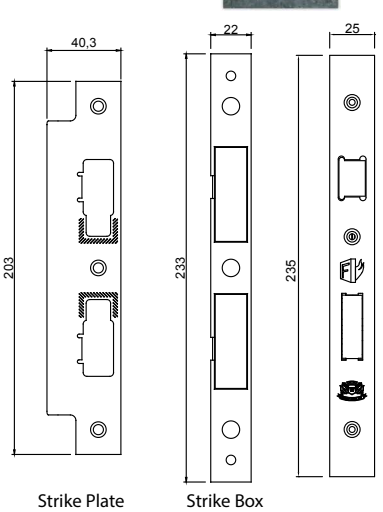
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Privacy follower:
Optional with 6 mm / 8mm Privacy Follower

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Privacy Follower: 6mm / 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

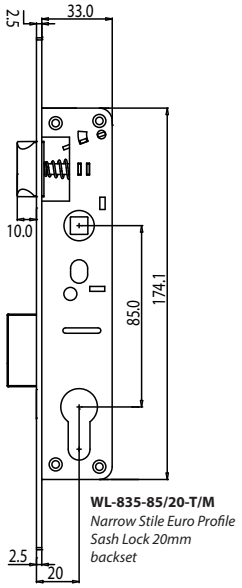
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-835-85-T/M
Narrow Stile Euro Profile Sash Lock

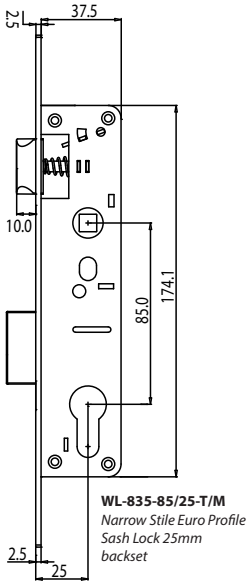
International Patent Registered

WL-835-85-T/M
Narrow Stile Euro Profile Sash Lock

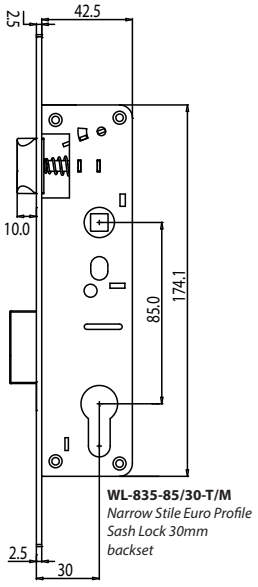
WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw dead-bolt projection.



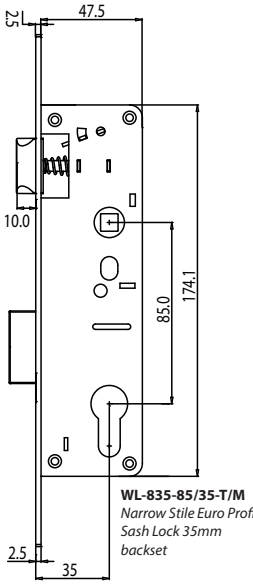
WL-835-85/20-T/M
Narrow Stile Euro Profile Sash Lock 20mm backset



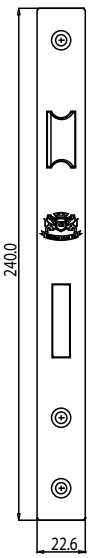
WL-835-85/25-T/M
Narrow Stile Euro Profile Sash Lock 25mm backset



WL-835-85/30-T/M
Narrow Stile Euro Profile Sash Lock 30mm backset



WL-835-85/35-T/M
Narrow Stile Euro Profile Sash Lock 35mm backset

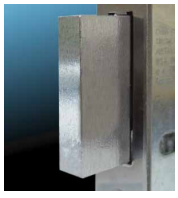


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 20mm / 25mm / 30mm / 35mm
- Center to Center: 85mm
- Latch distance: 10mm
- Single Throw Dead-bolt Projection
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Single Throw Dead-bolt:
Dead-bolt with one turn single throw projection. Non Retreat dead bolt.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-835-92-T/M
Narrow Stile Euro Profile Sash Lock
International Patent Registered

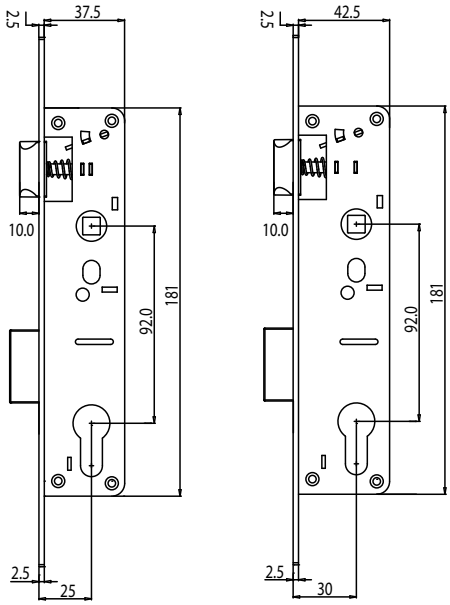
WL-835-92-T/M
Narrow Stile Euro Profile Sash Lock

WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw dead-bolt projection.

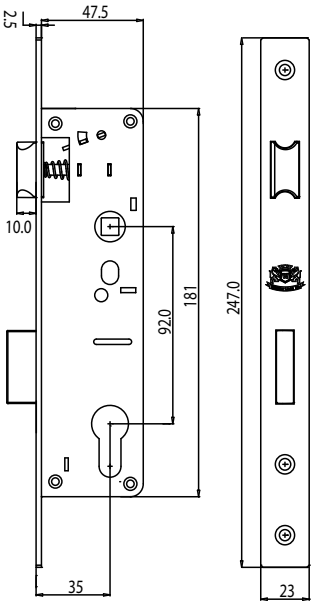
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- 92mm center to center to allow easy excess to key cylinder without obstruction from the lever handle
- Non-handed reversible construction
- Follower: 8mm
- Backset: 25mm / 30mm / 35mm
- Center to Center: 92mm
- Latch distance: 10mm
- Single Throw Dead-bolt Projection
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

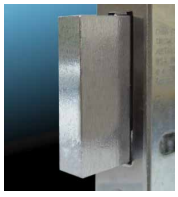


WL-835-92/30-T/M
Narrow Stile Euro Profile Sash Lock 30mm backset



WL-835-92/35-T/M
Narrow Stile Euro Profile Sash Lock 35mm backset

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Single Throw Dead-bolt:
Dead-bolt with one turn single throw projection. Non Retreat dead bolt.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

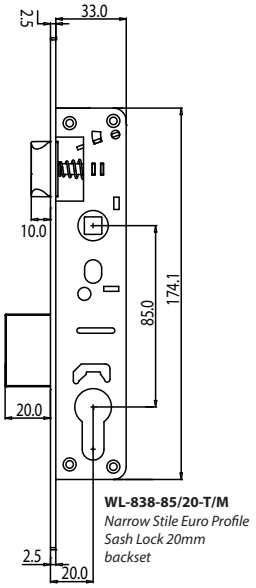
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-838-85-T/M
Narrow Stile Euro Profile Sash Lock

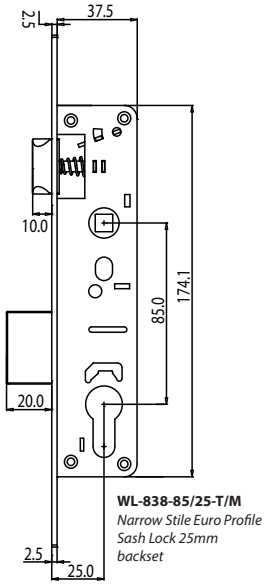
International Patent Registered

WL-838-85-T/M
Narrow Stile Euro Profile Sash Lock

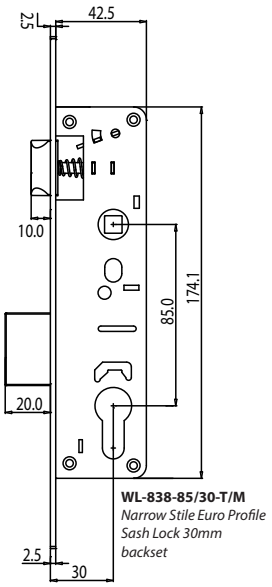
WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm.



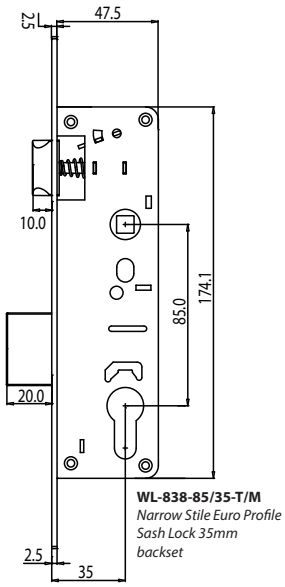
WL-838-85/20-T/M
Narrow Stile Euro Profile Sash Lock 20mm backset



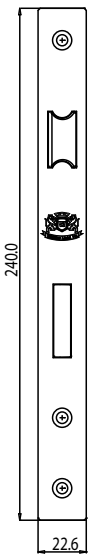
WL-838-85/25-T/M
Narrow Stile Euro Profile Sash Lock 25mm backset



WL-838-85/30-T/M
Narrow Stile Euro Profile Sash Lock 30mm backset



WL-838-85/35-T/M
Narrow Stile Euro Profile Sash Lock 35mm backset

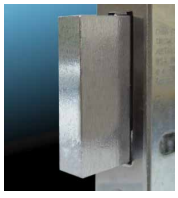


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 20mm / 25mm / 30mm / 35mm
- Center to Center: 85mm
- Latch distance: 10mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-838-92-T/M
Narrow Stile Euro Profile Sash Lock
International Patent Registered

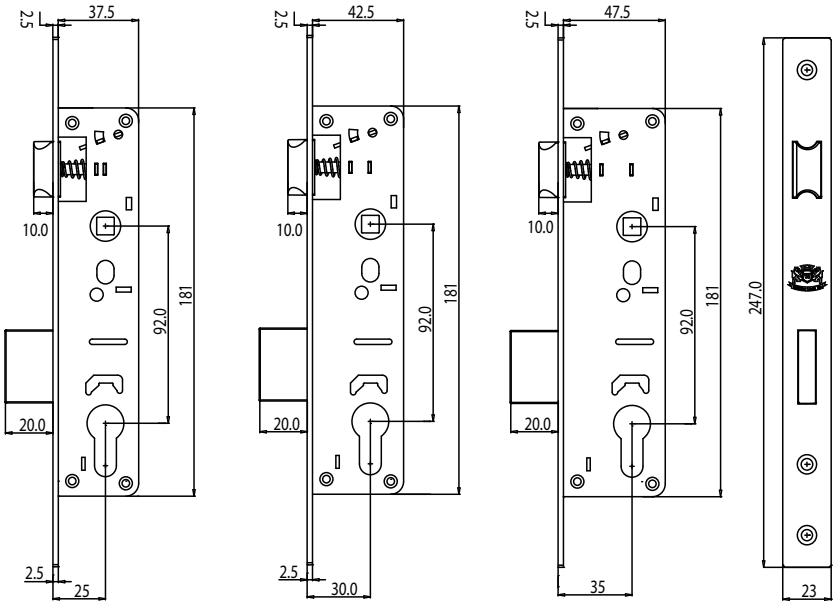
WL-838-92-T/M
Narrow Stile Euro Profile Sash Lock

WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- 92mm center to center to allow easy excess to key cylinder without obstruction from the lever handle
- Non-handed reversible construction
- Follower: 8mm
- Backset: 25mm / 30mm / 35mm
- Center to Center: 92mm
- Latch distance: 10mm
- Single Throw Exclusive Auto Extension Dead-bolt Projection: 20mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

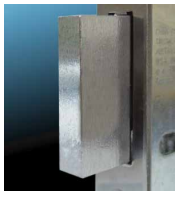
Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



WL-838-92/30-T/M
Narrow Stile Euro Profile Sash Lock 30mm backset

WL-838-92/35-T/M
Narrow Stile Euro Profile Sash Lock 35mm backset

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Auto-Extension Dead-bolt:
Dead-bolt with auto-extension construction, one turn with 20mm single throw projection. Non Retreat dead bolt.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

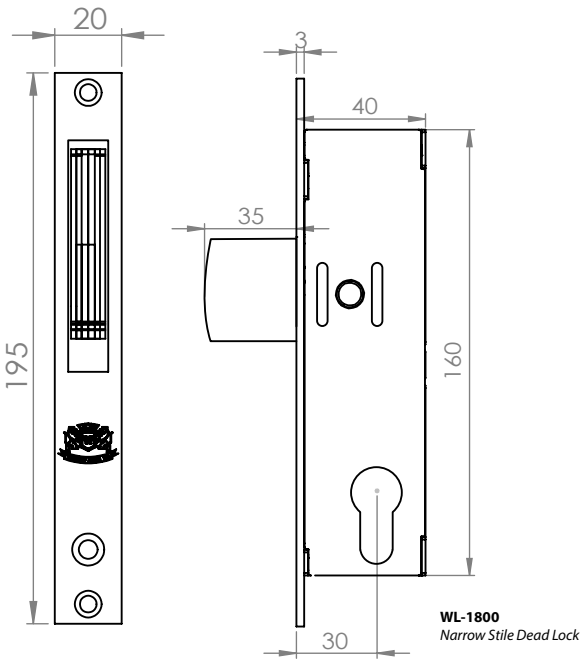
WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-1800
Narrow Stile Dead Lock

International Patent Registered

WL-1800
Narrow Stile Dead Lock

WEIDER Narrow Stile Dead Locks is designed specifically for narrow stile doors. WL-1800 laminated Dead bolt is designed to provide measure of protection that cannot be duplicated by any other lock in this of door. WL-1800 Dead bolt is housed vertically when retracted. Unlike the conventional lock bolt, its length is not restricted by the narrow width of the door stile. Euro Profile key cylinder within 360 degree turn of key projects or retracts the couter balance bolt. key can be removed only when bolt is in a positive locked or unlocked position. Key cylinder must have standard operating cam as dimensioned overleaf.

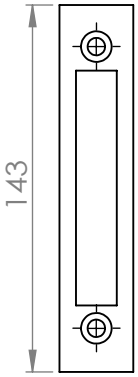


WL-1800
Narrow Stile Dead Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Construction is designed to provide Dead-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Plated lock case to ensure good corrosion resistance
- 360 degree turn of cylinder allows projection or retracts the counter balanced bolt
- Laminated dead bolt to ensure optimium security
- Key only removable when bolt is positively locked or unlocked.
- Backset: 30mm
- Finish: SSS
- Operation: Standard as 17mm Euro Profile.
  (Available in 22mm SWISS Profile)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- mounting bridge



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9000-PA-T/M
Heavy Duty Euro Profile Fired Rated Dual Function Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Dual Function Push and Pull Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position. Integrated with 2 in 1 mortise with Auto-locking and passage function by simply flipping a switch.

WL-9000-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Auto Locking Panic Escape Mortise Lock

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Non-handling Panic Exit Mortise
- 2 in 1 passage and auto-locking function by flipping a switch
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

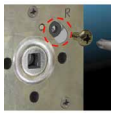
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Dual Function : Passage and auto-locking function with passage and auto-locking function by flipping a switch

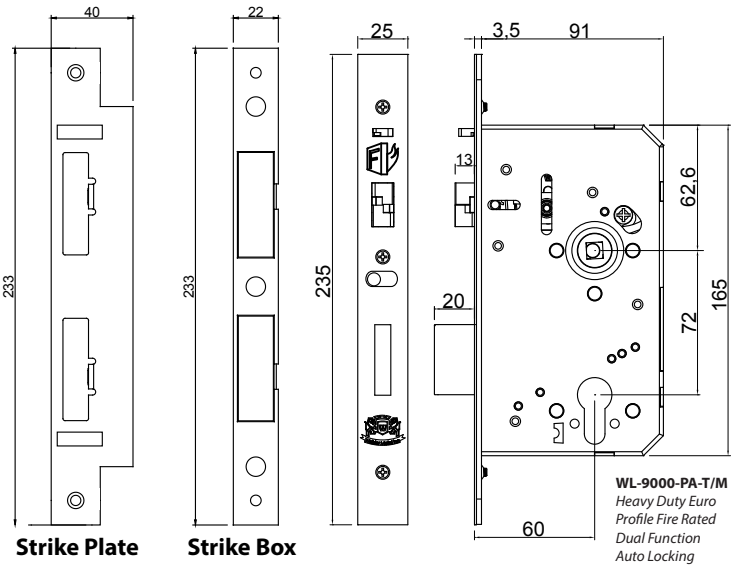
Anti-trust bolt : To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension : Stainless steel deadbolt can project **20mm** in single throw.



Non Handing Panic : By removing the screw with a Phillips screw driver will deactivate panic function



Strike Plate **Strike Box**

WL-9000-PA-T/M
Heavy Duty Euro Profile Fire Rated Dual Function Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9000-T/M
Heavy Duty Euro Profile Fired Rated Multipoint Auto Locking Panic Escape Lock

International Patent Registered

WEIDER Auto Locking Emergency Exit Anti-Panic Escape Mortise locks with automatic mechanical locking action and mechanical sequential control are easy to install. Its constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. Specially designed multi-point twin latch and dead bolt locking and harden in locked position.

WL-9000-T/M
Heavy Duty Euro Profile Fire Rated Auto Locking Panic Escape Mortise Lock

Features and Specifications

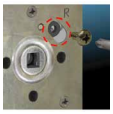
- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Split Follower: 8mm
- Non-handling Panic Exit Mortise
- Latch bolt and Dead Bolt is automatically locked against end pressure by the anti-thrust bolt
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 20 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

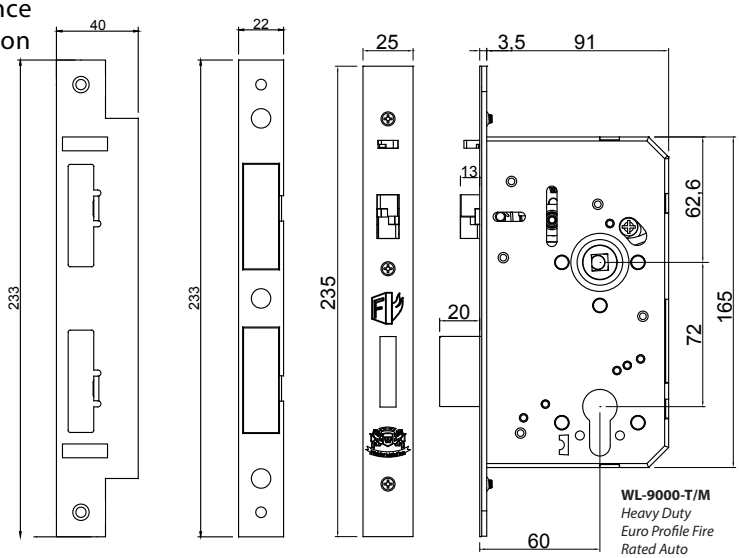
Anti-trust bolt :
To secure the latch in locked position.

SUS trigger twin latch ensures panel is fully compressed and locked to prevent rattle as the door comes to a closed position as well as creating a secured multi-point locking

Auto-extension :
Stainless steel deadbolt can project **20mm** in single throw



Non Handing Panic :
By removing the screw with a Phillips screw driver will deactivate panic function



WL-9000-T/M
Heavy Duty Euro Profile Fire Rated Auto Locking Panic Escape Mortise Lock

Designed & Manufactured by Weider Metal Australia

Strike Plate **Strike Box**

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-SL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock

International Patent Registered

WL-9500-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Sash Locks are easy to install. Unique Constructed lock case is made durable and has a Hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 21.5mm. Furthermore with every lock case having both case half, bowl shaped inter-locking lock case. A solid and firm casing is created, which is the basis of a security and safety lock.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

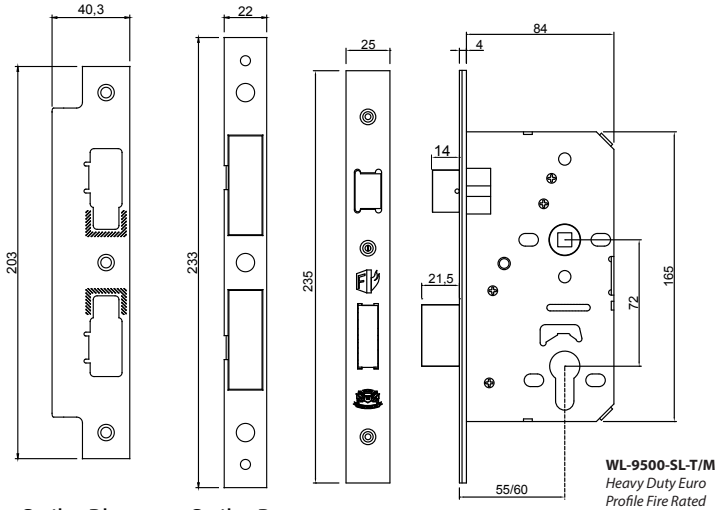
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate Strike Box

WL-9500-SL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-PL-T/M
Heavy Duty Euro Profile Fired Rated Mortise Passage Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Passage Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown snap action mechanism to provide smooth and secure latching of the door as well as rattle-free lever handle. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-9500-PL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Features and Specifications

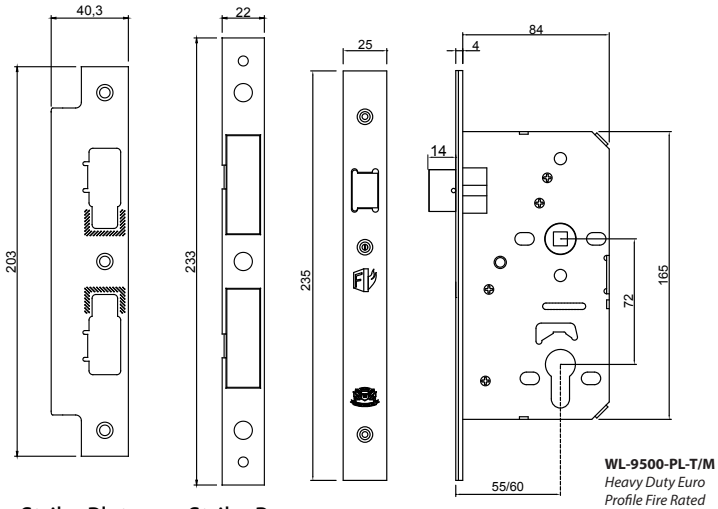
- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Stainless Steel Latch Bolt
- Durable Mechanism, Stainless Steel 304 Faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate Strike Box

WL-9500-PL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Sash Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-DL-T/M

Heavy Duty Euro Profile Fired Rated Mortise Dead Lock

International Patent Registered

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Dead Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

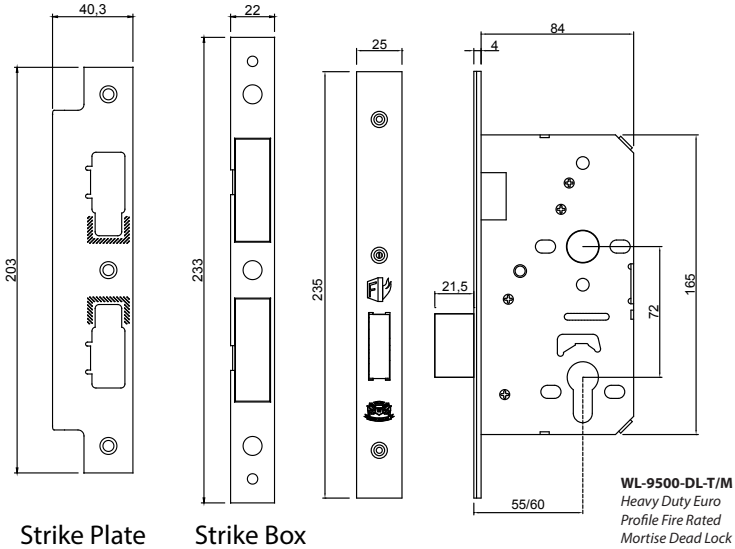
Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock



Strike Plate Strike Box

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9500-PVT-T/M

Heavy Duty Euro Profile Fired Rated Mortise Privacy Lock

International Patent Registered

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

WEIDER Heavy Duty Euro Profile Fired Rated Mortise Privacy Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw Auto-Extension dead-bolt with an effective projection of 20mm. Furthermore, with every lock case having both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Latch bolt:
Stainless steel. Reversible, snap-action to provide smooth and secure latching of the door.

Auto-Extension Stainless Steel Dead-bolt:
Exclusive mechanism International Patent construction to provide ***WEIDER*** locks with excellence Locked / unlock position. Non Re-Treat.

Harden steel clamp follower:
Harden steel with self-adjusting spring loaded clamp follower to ensure rattle-free operation of the lever handle.
Bolt Through holes for fittings:
WEIDER locks are enabled with bolt through for roses and back plate.

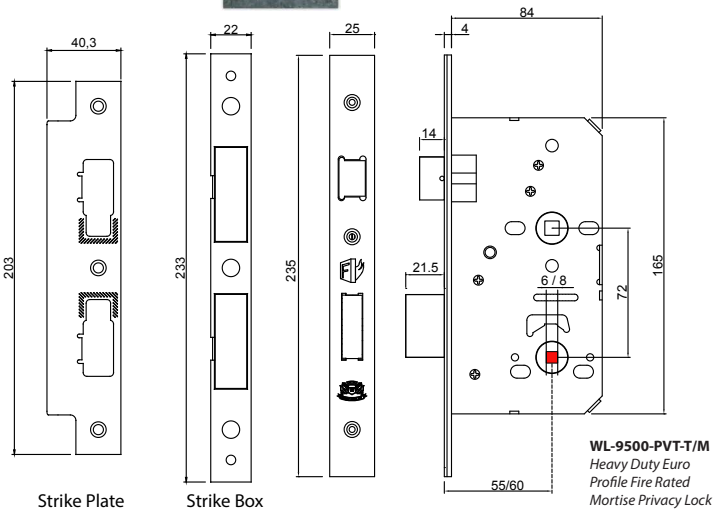
Unique constructed lock cases:
Made from heavy gauged steel, Both case half, bowl shaped pressed with interlocking teeth, creating a solid and firm lock

Privacy follower:
Optional with 6 mm / 8mm Privacy Follower

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 55mm / 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Privacy Follower: 6mm / 8mm
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder



WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9830-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock with Panic Exit Function

International Patent Registered

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

WEIDER Emergency Exit Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. WEIDER exclusive Auto-Extension dead-bolt with Single throw effective projection of 21.5mm lock.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Non-handling Panic Exit Mortise
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

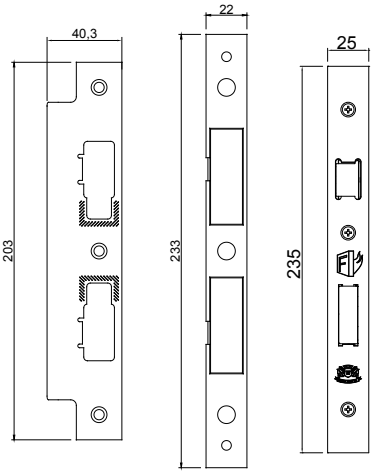
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Stainless Steel Latch Bolt:
Non-handed reversible construction

By using (-) screw driver to push the latch out from the rear end and twist to the direction to adjust either DIN right or DIN left.

Heavy Bushing:
Around split spindle follower
Split Follower:
Made by high carbon steel
Non Handing Panic:
Removing grub screw on follower to deactivate panic function

Auto-Extension:
Stainless steel deadbolt can be 21.5mm in single throw and deadbolt



Strike Plate Strike Box

WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9830-T/M
Heavy Duty Euro Profile Fired Rated Mortise Sash Lock with Panic Exit Function

International Patent Registered

WL-9500-DL-T/M
Heavy Duty Euro Profile Fire Rated Mortise Dead Lock

WEIDER Emergency Exit Anti-Panic Escape Locks are easy to install and constructed with Stainless Steel and High Carbon Steel which is made durable. Unique constructed lock case is made by careful selection of hardened steel lock mechanism ensuring that WEIDER lock provides secure locked position at all times. WEIDER exclusive Auto-Extension dead-bolt with Single throw effective projection of 21.5mm lock.

Features and Specifications

- Application: Exclusive design for Residential, Commercial and Industrial projects where Fire, Smoke Wooden door or Metal doors is required.
- Backset: 60mm.
- Center to Center: 72mm
- Follower: 8mm
- Non-handling Panic Exit Mortise
- Reversible Latch with snap-action to provide smooth and secure latching of the door.
- Auto-Extension Dead-bolt with a single throw projection of 21.5 mm with Non Re-Treat action.
- Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Stainless Steel Latch and Dead Bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Hardened Steel Clamp Follower to ensure rattle free operation
- Adjustable noise cancellation and rattle free striker plate
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

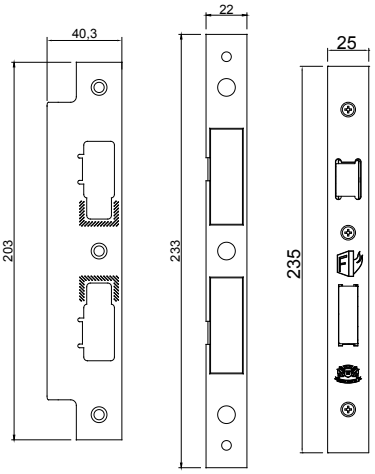
Optional Accessories:
- LM / SLM / RF Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder

Stainless Steel Latch Bolt:
Non-handed reversible construction

By using (-) screw driver to push the latch out from the rear end and twist to the direction to adjust either DIN right or DIN left.

Heavy Bushing:
Around split spindle follower
Split Follower:
Made by high carbon steel
Non Handing Panic:
Removing grub screw on follower to deactivate panic function

Auto-Extension:
Stainless steel deadbolt can be 21.5mm in single throw and deadbolt



Strike Plate Strike Box

WL-9500-PVT-T/M
Heavy Duty Euro Profile Fire Rated Mortise Privacy Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Narrow Stile Glass Door Hook Lock

WGL SERIES

Glass Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WGL-550
Adjustable Hook Lock with Integrated Recess and 7 Pin Key Cylinder

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WGL-300
Euro Profile Glass Hook Lock

International Patent Registered

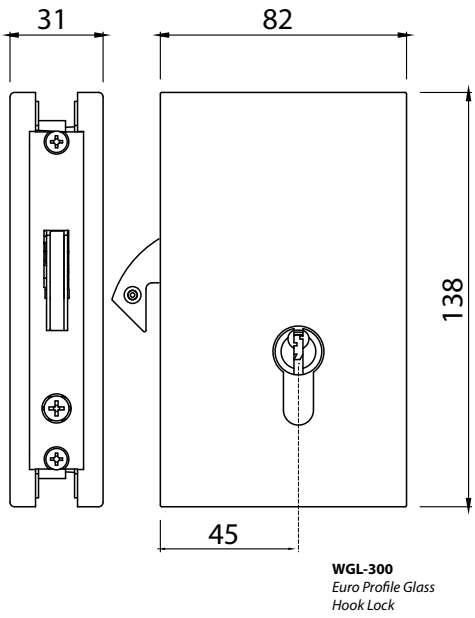
WGL-300-G/G
Euro Profile Glass to Glass Hook Lock

WEIDER Euro Profile Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

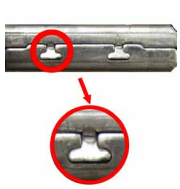
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Twin laminated stainless steel hook bolt
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 45mm.
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



WGL-300
Euro Profile Glass Hook Lock



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

WGL-300-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-300-PVT
Privacy Glass Hook Lock

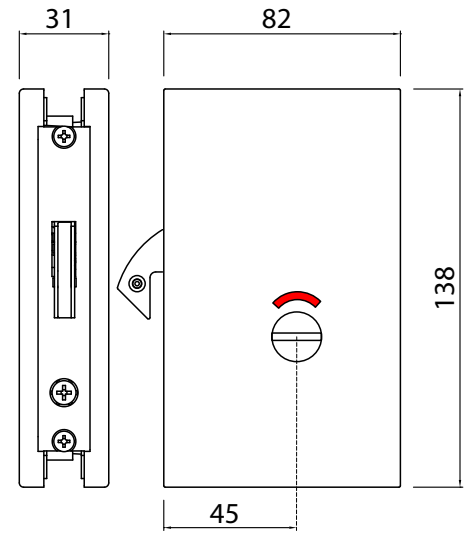
International Patent Registered

WL-300-PVT-G/W
Glass to Wall Privacy Hook Lock

WEIDER Privacy Glass Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

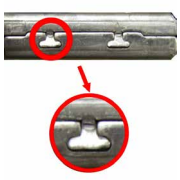
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Twin laminated stainless steel hook bolt
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 45mm.
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle



WGL-300-G/W
Euro Profile Hook Lock

Optional Accessories:
- A Selection with indicator or without indicator
- Glass to Glass Striker Box



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

WGL-300-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

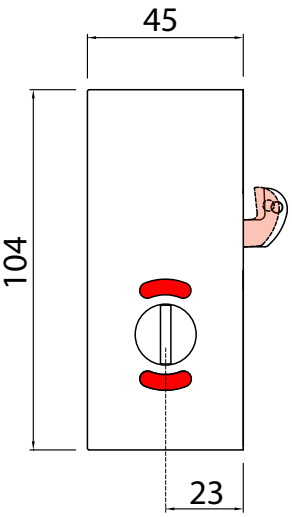
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-380-PVT
Privacy Glass Hook Lock

International Patent Registered

WGL-380-G/W
Glass to Wall Privacy Adjustable Glass Hook Lock

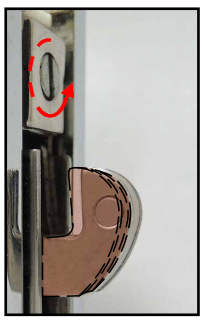
WEIDER Privacy Glass Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-380 comes with an easily adjustable hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.



Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Fake Locking Prevention and Auto Retraction Function, automatic retracts hook bolt when hook bolt is not in locked position
- Adjustable Hooking distance to ensure zero gap between door and rebate
- Three layers of laminated stainless steel hook bolt
- Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 23mm.
- Glass Thickness: 10-12mm
- Finish: Polished Chrome (PC), Stainless Steel Finish (SSS), Matte Black (MBLK), Charcoal Black (TBA)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Glass to Glass Striker Box



- Easy adjustable screws to allow stainless steel hook bolt to be adjusted approximately 5mm and ensure a minimized gap between door to rebate in locked position.

WGL-380-SK
Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-580
Adjustable Glass Hook Lock with Anti Thrust

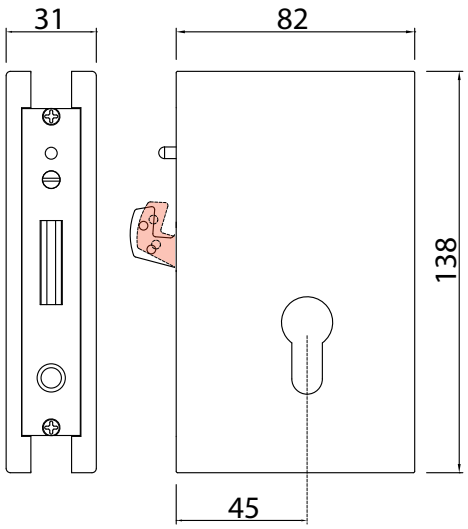
International Patent Registered

WGL-580-G/W
Euro Profile Glass to Wall Adjustable Glass Hook Lock with Anti Thrust

WEIDER Glass Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-580 comes with an easily adjustable hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate. Furthermore, to enhance its safety, an Anti-Thrust function is designed to ensures that Weider lock provides secure locked position at all times and prevent accidental activation of hook lock.

Features and Specifications

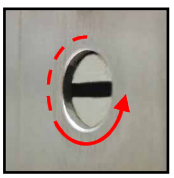
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Three layers of laminated stainless steel hook bolt
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 7mm which can be easily adjusted with a screw driver.
- Anti-thrust mechanism is designed to ensure door is in contact with the rebate before enabling hook bolt.
- Backset: 45mm.
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle



Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box

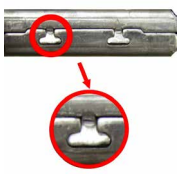
WGL-580-SK
Glass to Glass Striker Box

Security anti-thrust bolt
Provide secure locked position



Adjustable screw
Easy adjustment of hook bolt distance with a screw driver

Stainless steel hook bolt
The hook bolt can be adjusted approximately 7mm



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-580-PVT
Privacy Adjustable Glass Hook Lock with Anti Thrust

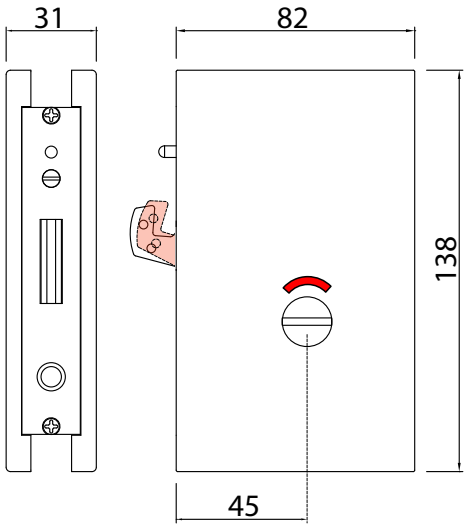
International Patent Registered

WGL-580-G/W
Glass to Wall Privacy Adjustable Glass Hook Lock with Anti Thrust

WEIDER Privacy Glass Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-580 comes with an easily adjustable hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate. Furthermore, to enhance its safety, an Anti-Thrust function is designed to ensures that Weider lock provides secure locked position at all times and prevent accidental activation of hook lock.

Features and Specifications

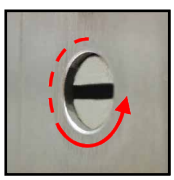
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Three layers of laminated stainless steel hook bolt
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 7mm can be easily adjusted with a screw driver.
- Anti-thrust mechanism is designed to ensure door is in contact with the rebate before enabling hook bolt.
- Backset: 45mm.
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle



Optional Accessories:
- A Selection with indicator or without indicator
- Glass to Glass Striker Box

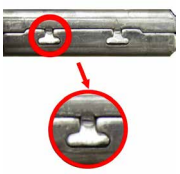
WGL-580-SK
Glass to Glass Striker Box

Security anti-thrust bolt
Provide secure locked position



Adjustable screw
Easy adjustment of hook bolt distance with a screw driver

Stainless steel hook bolt
The hook bolt can be adjusted approximately 7mm



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

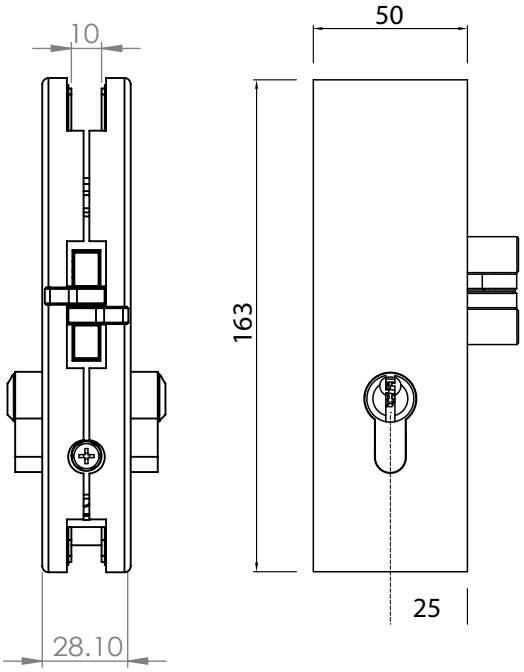
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-800
Dual Directional Glass Hook Lock

International Patent Registered

WGL-800-G/W
Glass to Wall Dual Directional Euro Profile Glass Hook Lock

WEIDER Dual Directional Glass Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. With WEIDER Patented dual directional auto extension bolt, it ensures high security within premise and provides user with optimum user experience.



Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 25mm.
- Single Throw Dead-bolt projection: 20mm
- Exclusive Auto Extension Hook Bolt distance: 8mm
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-550
Adjustable Glass Hook Lock with Recess for Pocket Door

International Patent Registered

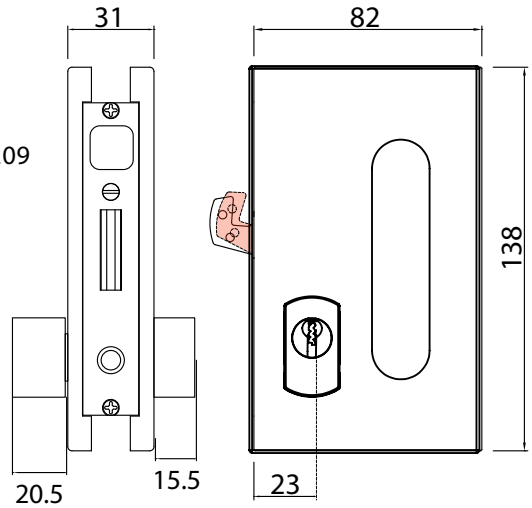
WGL-550-G/W
Glass to Wall Adjustable Glass Hook Lock with 7 Pin Cylinder

WEIDER Adjustable Glass Hook Lock with recess are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-550 is designed for pocket door use and ensure an easy adjustable hooking distance of 5mm to ensure sliding door panel is always in contact with the rebate. With such adjustability, it provides zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Three layers of laminated stainless steel hook bolt
- Fake Locking Prevention Lock case with auto retractability when not locked in position
- Self protection retractable hook bolt to prevent damage of hook bolt or rebate
- Adjustable Hook distance of approximately 5mm can be easily adjusted with a screw driver.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Stainless Steel lock case to ensure good corrosion resistance
- Pocket Door Recess within Foreend
- Double sided recess handle
- 7Pin key cylinder
- Backset: 23mm
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Glass to Glass Striker Box



WGL-550-G/W
Glass to Wall Adjustable Glass Hook Lock with 7 Pin Cylinder

WGL-550-SK
Glass to Glass Striker Box with Recess

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-550-PVT
Adjustable Privacy Glass Hook Lock with Recess for Pocket Door

International Patent Registered

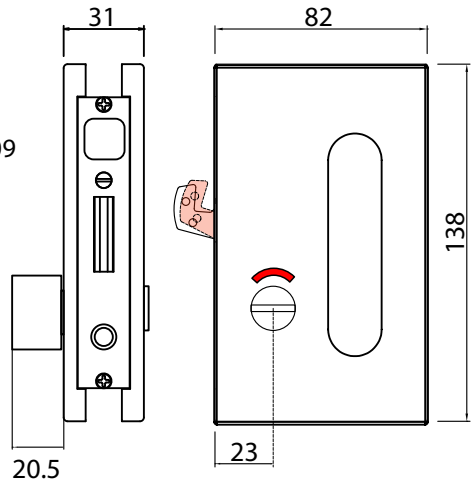
WGL-550-PVT-G/W
Glass to Wall Adjustable Privacy Glass Hook Lock

WEIDER Privacy Glass Hook Locks with recess are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-550-PVT is designed for pocket door use and ensure an easy adjustable hooking distance of 5mm to ensure sliding door panel is always in contact with the rebate. With such adjustability, it provides zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Three layers of laminated stainless steel hook bolt
- Fake Locking Prevention Lock case with auto retractability when not locked in position
- Self protection retractable hook bolt to prevent damage of hook bolt or rebate
- Adjustable Hook distance of approximately 5mm can be easily adjusted with a screw driver.
- Pocket Door Recess within Foreend
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Stainless Steel lock case to ensure good corrosion resistance
- Double sided recess handle
- Coin release function
- Backset: 23mm.
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- A Selection with indicator or without indicator
- Glass to Glass Striker Box



WGL-550-PVT-INT-G/W
Glass to Wall Adjustable Glass Hook Lock with Coin Release and Indicator

WGL-550-SK
Glass to Glass Striker Box with Recess

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-552
Adjustable Glass Hook Lock with Recess for Pocket Door

International Patent Registered

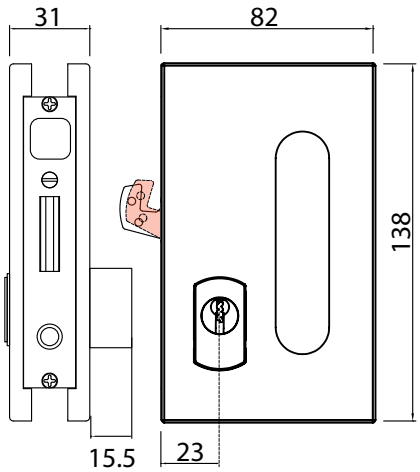
WGL-552-G/W
Glass to Wall Adjustable Glass Hook Lock with 7 Pin Cylinder

WEIDER Adjustable Glass Hook Lock with recess are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-552 is designed for pocket door use and ensure an easy adjustable hooking distance of 5mm to ensure sliding door panel is always in contact with the rebate. With such adjustability, it provides zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Three layers of laminated stainless steel hook bolt
- Fake Locking Prevention Lock case with auto retractability when not locked in position
- Self protection retractable hook bolt to prevent damage of hook bolt or rebate
- Adjustable Hook distance of approximately 5mm can be easily adjusted with a screw driver.
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Stainless Steel lock case to ensure good corrosion resistance
- Pocket Door Recess within Foreend
- Double sided recess handle
- 7Pin key cylinder
- Backset: 23mm
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Glass to Glass Striker Box



WGL-552-G/W
Glass to Wall Adjustable Glass Hook Lock with 7 Pin Cylinder

WGL-552-SK
Glass to Glass Striker Box with Recess

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-552-PVT
Adjustable Privacy Glass Hook Lock with Recess for Pocket Door

International Patent Registered

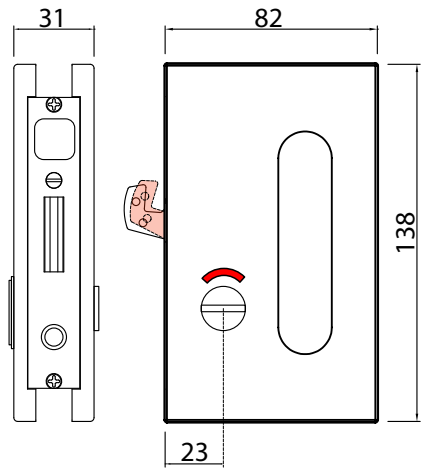
WGL-552-PVT-G/W
Glass to Wall Adjustable Privacy Glass Hook Lock

WEIDER Privacy Glass Hook Locks with recess are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-552-PVT is designed for pocket door use and ensure an easy adjustable hooking distance of 5mm to ensure sliding door panel is always in contact with the rebate. With such adjustability, it provides zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Three layers of laminated stainless steel hook bolt
- Fake Locking Prevention Lock case with auto retractability when not locked in position
- Self protection retractable hook bolt to prevent damage of hook bolt or rebate
- Adjustable Hook distance of approximately 5mm can be easily adjusted
with a screw driver.
- Pocket Door Recess within Foreend
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Stainless Steel lock case to ensure good corrosion resistance
- Double sided recess handle
- Coin release function
- Backset: 23mm.
- Glass Thickness: 10-12mm
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- A Selection with indicator or



WGL-552-PVT-INT-G/W
Glass to Wall Adjustable Glass Hook Lock with Coin Release and Indicator

WGL-552-SK
Glass to Glass Striker Box with Recess

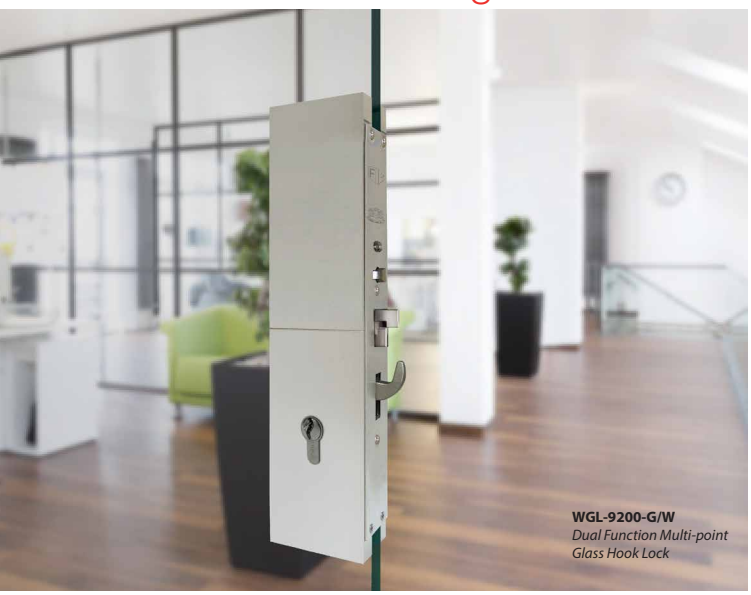
Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9200
Dual Function Adjustable Multipoint Glass Hook Lock

International Patent Registered

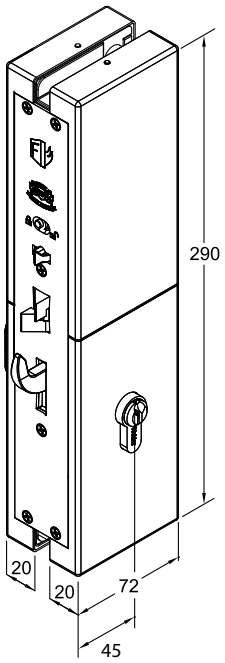


WEIDER Narrow Stile Dual Function Multi-Point Hook Locks are easy to install. Designed to provide users with dual function passage and auto locking mortise. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-9200 comes with an easily adjustable striker plate to allow user to adjust hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Patented adjustable striker plate to ensure minimal gap between sliding door and rebate
- Backset: 45mm
- Glass Thickness: 10-12mm
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt to ensure maximum security by preventing users from lifting up the door panel as well as to ensure minimum door rattle)
- Mechanical Auto locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Hook Bolt Side load up to 350KG
- Non handing mortise
- Mechanical Key retracts hook bolt and releases the hardened twin latch via mechanical key
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



Anti-thrust bolt :
To secure the latch in locked position.

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

Designed & Manufactured by Weider Metal Australia

GUARANTEE

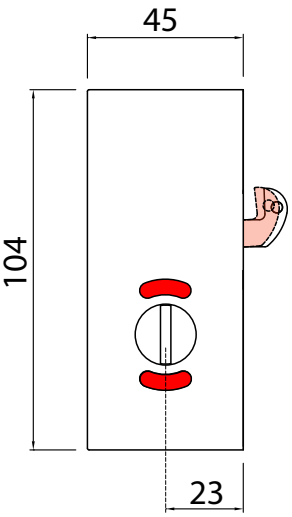
The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-380-PVT
Privacy Glass Hook Lock

International Patent Registered

WGL-380-G/W
Glass to Wall Privacy Adjustable Glass Hook Lock

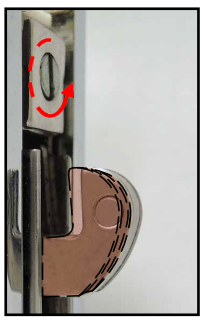
WEIDER Privacy Glass Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-380 comes with an easily adjustable hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.



Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Fake Locking Prevention and Auto Retraction Function, automatic retracts hook bolt when hook bolt is not in locked position
- Adjustable Hooking distance to ensure zero gap between door and rebate
- Three layers of laminated stainless steel hook bolt
- Glass Cut-out to prevent slippage or accidental pull out
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 23mm.
- Glass Thickness: 10-12mm
- Finish: Polished Chrome (PC), Stainless Steel Finish (SSS), Matte Black (MBLK), Charcoal Black (TBA)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Glass to Glass Striker Box



- Easy adjustable screws to allow stainless steel hook bolt to be adjusted approximately 5mm and ensure a minimized gap between door to rebate in locked position.

WGL-380-SK
Glass to Glass Striker Box

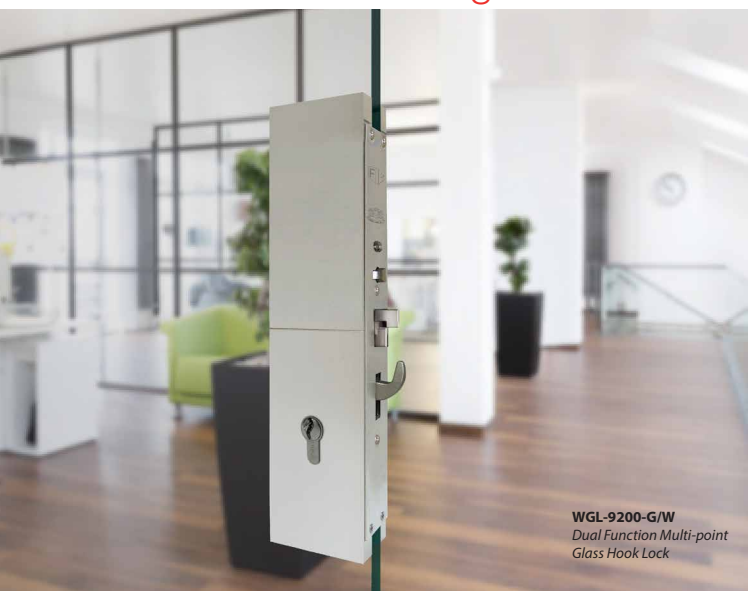
Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WGL-9200
Dual Function Adjustable Multipoint Glass Hook Lock

International Patent Registered

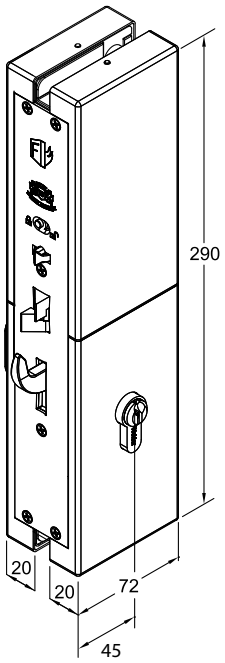


WEIDER Narrow Stile Dual Function Multi-Point Hook Locks are easy to install. Designed to provide users with dual function passage and auto locking mortise. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WGL-9200 comes with an easily adjustable striker plate to allow user to adjust hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Patented adjustable striker plate to ensure minimal gap between sliding door and rebate
- Backset: 45mm
- Glass Thickness: 10-12mm
- Dual Function Mortise: Allow users to switch to Passage mode or Mechanical Auto Locking Mode
- Mickey Mouse Glass Cut-out to prevent slippage or accidental pull out
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt to ensure maximum security by preventing users from lifting up the door panel as well as to ensure minimum door rattle)
- Mechanical Auto locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Hook Bolt Side load up to 350KG
- Non handing mortise
- Mechanical Key retracts hook bolt and releases the hardened twin latch via mechanical key
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- Glass to Glass Striker Box



Anti-thrust bolt :
To secure the latch in locked position.

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WGL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Narrow Stile Timber & Metal Door Hook Lock

WL SERIES

Timber and Metal Door Mortise Lock

Opening & Closing
Securing
Dividing
Access Control

WL-580
Adjustable Hook Lock with Anti Thrust
WL-580-PVT
Adjustable Privacy Hook Lock with Anti Thrust
WL-300
Hook Lock
WL-800
Dual Directional Hook Lock
WL-590-DC-SL
Anti Saw Narrow Stile Hook Lock

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

WL-300-T/M
Euro Profile Hook Lock

International Patent Registered

WL-300-T/M
Euro Profile Hook Lock

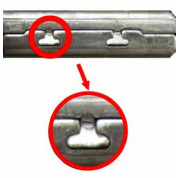
WEIDER Euro Profile Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Twin laminated stainless steel hook bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set in round, square and oval

WL-300-T/M
Euro Profile Hook Lock



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-300-PVT-T/M
Privacy Hook Lock

International Patent Registered

WL-300-PVT-INT-T/M
Privacy Hook Lock with Coin Release and indicator

WL-300-PVT-INT-T/M
Privacy Hook Lock with Coin Release and indicator

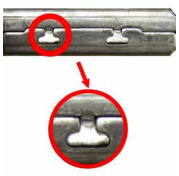
WEIDER Privacy Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Twin laminated stainless steel hook bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- 8mm square follower to activate and deactivate hook bolt
- Galvanized steel lock case to ensure good corrosion resistance
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Escutcheon set with coin release
- Escutcheon set with coin release and Indicator
- Escutcheon set in round, square and oval

WL-300-PVT-T/M
Privacy Hook Lock



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-580-T/M
Euro Profile Adjustable Hook Lock with Anti Thrust

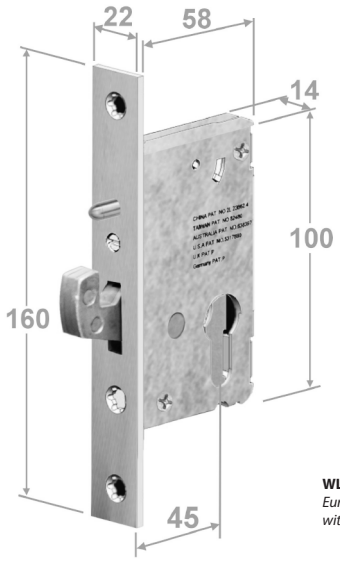
International Patent Registered

WL-580-T/M
Euro Profile Adjustable Hook Lock with Anti Thrust

WEIDER Euro Profile Adjustable Hook Lock and Anti Thrust are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WL-580 comes with an easily adjustable hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate. Moreover, to enhance its safety, an Anti-Thrust function is designed to ensures that Weider lock provides secure locked position at all times and prevent accidental activation of hook lock.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Laminated stainless steel hook bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 4mm can be easily adjusted with a screw driver.
- Anti-thrust mechanism is designed to ensure door is in contact with the rebate before enabling hook bolt.
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

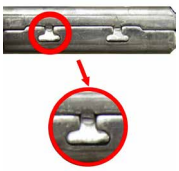


WL-580-T/M
Euro Profile Adjustable Hook Lock with Anti Thrust

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set in round, square and oval

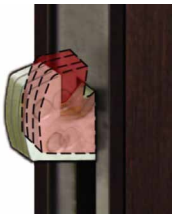
Adjustable Hook Positioning

Provides hook bolt with tight locking and zero slack during operation



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock



Stainless Steel Hook Bolt

Hook bolt can be adjusted approximately 4mm

Security Anti-Thrust Bolt

Provide Secure Locked Position

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-580-PVT-T/M
Adjustable Privacy Hook Lock with Anti Thrust

International Patent Registered

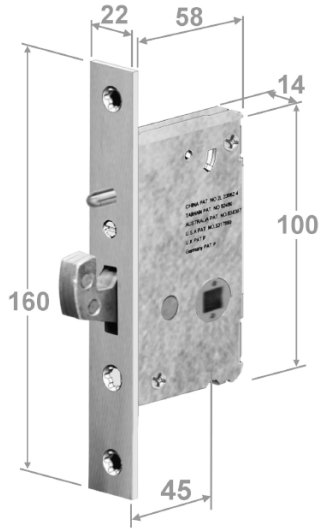
WL-580-PVT-INT-T/M
Privacy Hook Lock with Coin Release and indicator

WL-580-PVT-INT-T/M
Privacy Hook Lock with Coin Release and indicator

WEIDER Adjustable Privacy Hook Lock with Anti Thrust are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WL-580 comes with an easily adjustable hook distance to provide zero hassle on final touch ups by ensuring ZERO gap between sliding door and rebate. Moreover, to enhance its safety, an Anti-Thrust function is designed to ensures that Weider lock provides secure locked position at all times and prevent accidental activation of hook lock.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Laminated stainless steel hook bolt
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- 8mm square follower to activate and deactivate hook bolt
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 4mm can be easily adjusted with a screw driver.
- Anti-thrust mechanism is designed to ensure door is in contact with the rebate before enabling hook bolt.
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

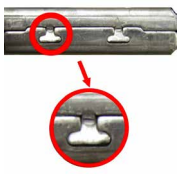


WL-580-PVT-INT-T/M
Privacy Hook Lock with Coin Release and indicator

Optional Accessories:
- Escutcheon set with coin release
- Escutcheon set with coin release and Indicator
- Escutcheon set in round, square and oval

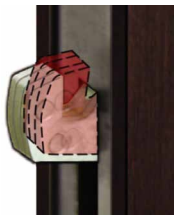
Adjustable Hook Positioning

Provides hook bolt with tight locking and zero slack during operation



Interlocking Construction Lock Case

Specially designed hardened steel locking mechanism, which is the basis of a secure and safe lock



Stainless Steel Hook Bolt

Hook bolt can be adjusted approximately 4mm

Security Anti-Thrust Bolt

Provide Secure Locked Position

Designed & Manufactured by Weider Metal Australia

GUARANTEE

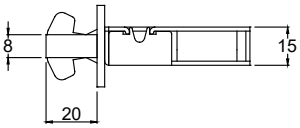
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

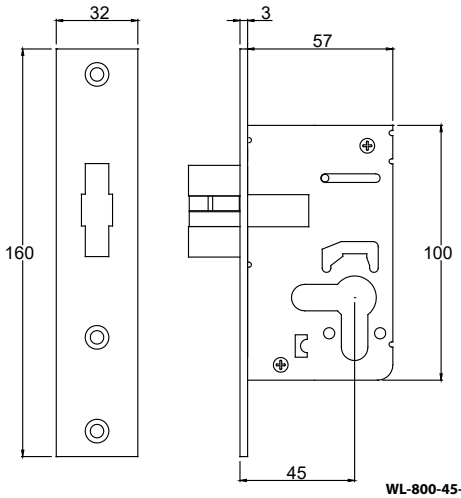
WL-800-T/M
Euro Profile Dual Directional Hook Lock

International Patent Registered

WL-800-T/M
Euro Profile Dual
Directional Hook Lock

WEIDER Dual Directional Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WEIDER enhanced this hook lock with an exclusive patented Auto-Extension dead-bolt with Single throw projection of 20mm and effective projection for hook bolt of 8mm.



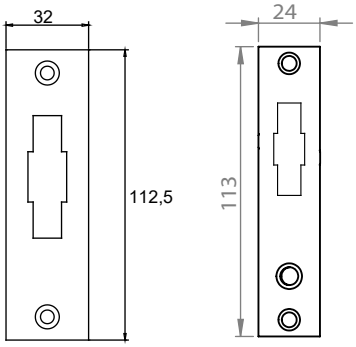


WL-800-45-T/M
Euro Profile Dual
Directional Hook Lock

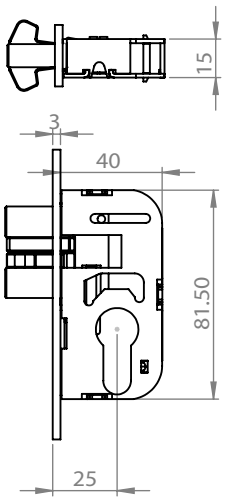
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding and swing doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Single Throw Dead-bolt distance: 20mm
- Exclusive Auto Extension Hook Bolt distance: 8mm
- Galvanized steel lock case to ensure good corrosion resistance
- Available in both euro profile or privacy funtion
- Backset: 25/45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set with coin release
- Escutcheon set with coin release and Indicator
- Escutcheon set in round, square and oval



Strike Plate



WL-800-25-T/M
Euro Profile Dual
Directional Hook Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

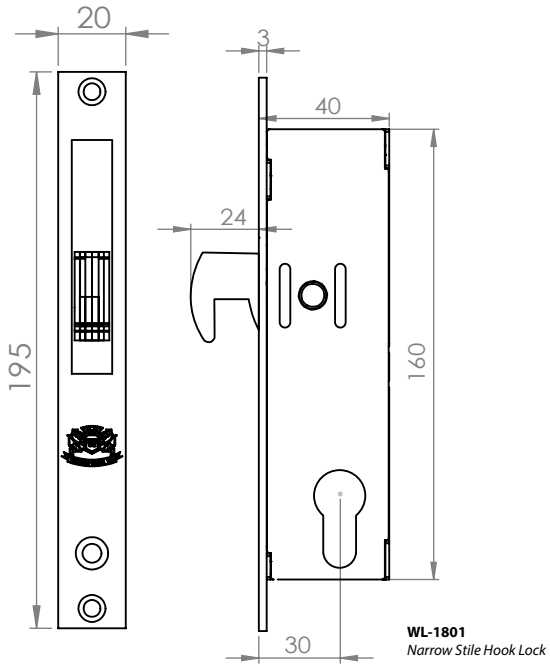
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-1801
Narrow Stile Hook Lock

International Patent Registered

WEIDER Narrow Stile Hook Locks is designed specifically for narrow stile doors. WL-1801 laminated hook bolt is designed to provide measure of protection that cannot be duplicated by any other lock in this of door. WL-1801 hook bolt is housed vertically when retracted. Unlike the conventional lock bolt, its length is not restricted by the narrow width of the door stile. Euro Profile key cylinder within 360 degree turn of key projects or retracts the couter balance bolt. key can be removed only when bolt is in a positive locked or unlocked position. Key cylinder must have standard operating cam as dimensioned overleaf.

WL-1801
Narrow Stile Hook Lock

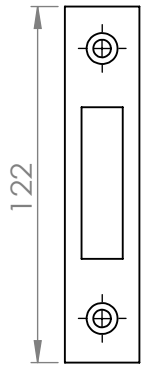


WL-1801
Narrow Stile Hook Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Construction is designed to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Plated lock case to ensure good corrosion resistance
- 360 degree turn of cylinder allows projection or retracts the counter balanced bolt
- Laminated hook bolt to ensure optimium security
- Key only removable when bolt is positively locked or unlocked.
- Backset: 30mm
- Finish: SSS
- Operation: Standard as 17mm Euro Profile.
  (Available in 22mm SWISS Profile)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- mounting bridge



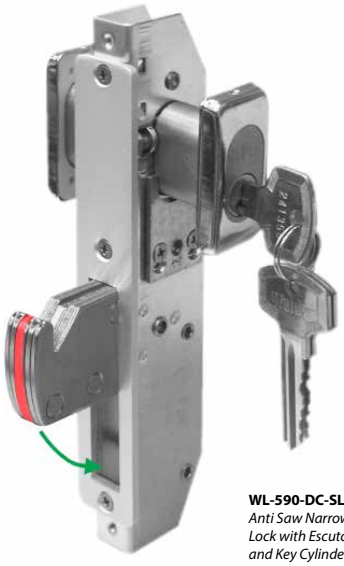
Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

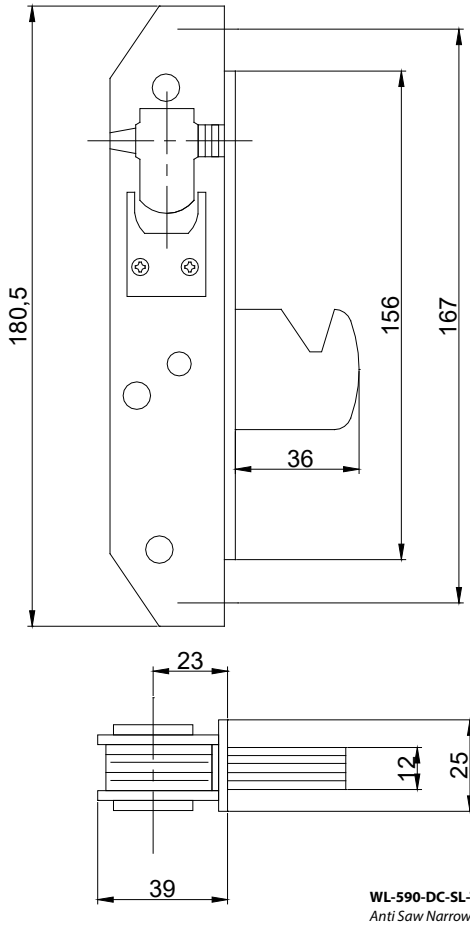
WL-590-DC-SL-T/M
Anti Saw Narrow Stile Hook Lock

International Patent Registered



WL-590-DC-SL-T/M
Anti Saw Narrow Stile Hook Lock with Escutcheon set and Key Cylinder

WEIDER Anti Saw Narrow Stile Locks are easy to install and uniquely constructed hardened steel lock mechanism which makes WEIDER lock durable. WEIDER 5 layers of laminated steel with Anti-Saw technology which is the basis of a providing a secure and safe lock. WEIDER Narrow Stile Short Backset is designed primary for aluminum, metal and timer doors.



WL-590-DC-SL-T/M
Anti Saw Narrow Stile Hook Lock with Escutcheon set and Key Cylinder

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding and swing doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Anti-Saw technology to prevent hacking of the dead bolt
- Durable Mechanism and hardened bolt and casing
- Door Thickness: Suit hollow style door sections, 28-58mm. Timber door width, 32-58mm
- Hook bolt is either locked or unlocked by turning the key or thumbturn 360 degrees
- Backset: 23mm
- Durable Mechanism, Aluminum Anodized faceplate and Strike Plate
- Plated lock case to ensure good corrosion resistance
- Finish: Natural Anodized (NA)
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

- Available in dead bolt
- Dead bolt throw distance:
    - WL-590-DC-S: 22mm
    - WL-590-DC-L : 36mm
    - WL-590-DC-SL: 36mm

Keying: Available with 5 or 6PIN Tumbler mechanism:
- Double Key Cylinder
- Single Cylinder w/ Thumbturn

Keying available in Keyed-alike (KA2), Keyed-Different(KD), Keyed-alike set of 10(KA10), and master keyed (KDMK)

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-4421-T/M
Narrow Stile Pocket Door Hook Lock

International Patent Registered

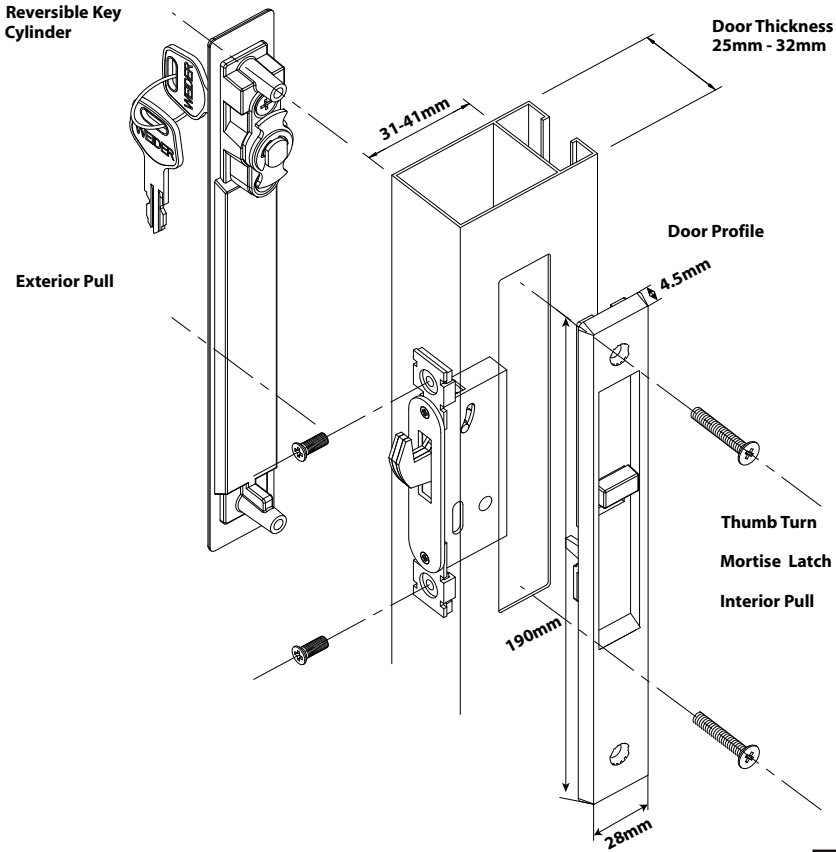
WEIDER Narrow Stile Hook Locks and recess handle are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

WL-4421-T/M
Reversible Key Cylinder
Recess Pull

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism and hardened bolt and casing
- Fake Locking Prevention Lock case
- Self protection hook bolt to prevent damage of hook bolt or rebate
- Reversible Key Cylinder
- Backset: 31mm
- Door Thickness: Suit hollow style door sections, 31-44mm.
Timber door width, 31-44mm
- Adjustable Recess Pull distance to Hook Lock Backset of 13mm.
- Durable Mechanism, Stainless Steel Fore end & Strike Plate
- Laminated hook bolt
- Plated lock case to ensure good corrosion resistance
- Recess Finish: Matte Black (MBLK)
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Keying: 4-Disc Tumbler



Designed & Manufactured by Weider Metal Australia

GUARANTEE

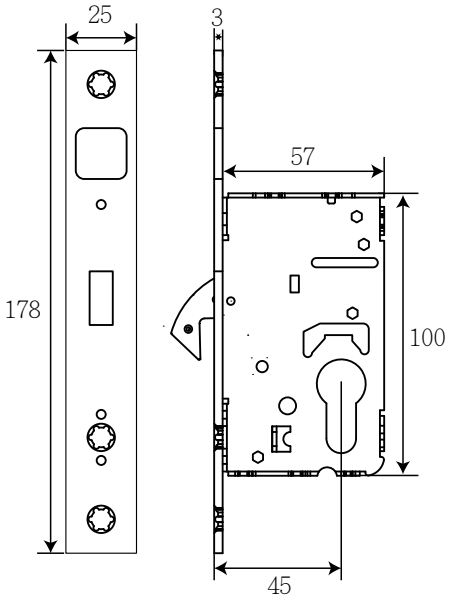
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-300-PZ-RP-300-T/M
Pocket Door Hook Lock

International Patent Registered

WL-380-RP-300-PZ-T/M
Narrow Stile Adjustable Hook Lock and Recess Pull with Euro Profile Insert

WEIDER Narrow Stile Hook Locks with recess handle are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

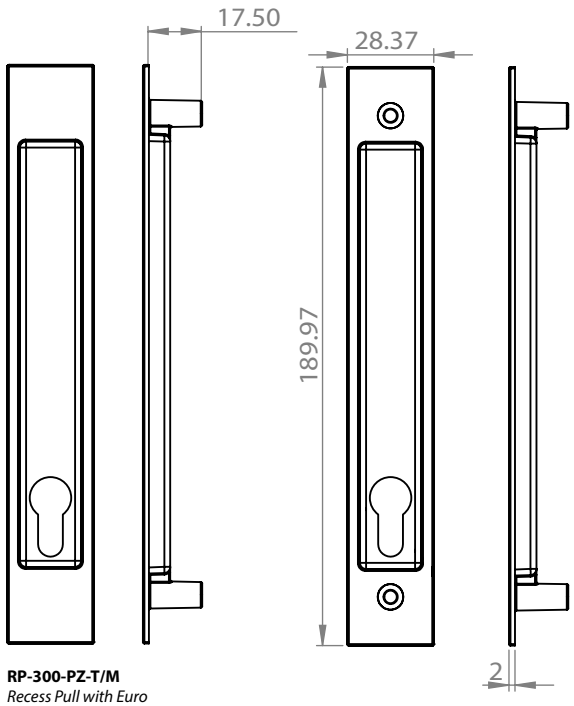


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Euro Profile Key Cylinder to activate and deactivate hook bolt
- Galvanized steel lock case to ensure good corrosion resistance
- Pocket Door Recess within Fore end
- Twin laminated stainless steel hook bolt
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Accessories:
- RP-300 Series Recess Pull with Euro Profile Insert
- Finish: Matte Black

Optional Accessories:
- Euro Profile Key Cylinder



RP-300-PZ-T/M
Recess Pull with Euro Profile Insert

Designed & Manufactured by Weider Metal Australia

GUARANTEE

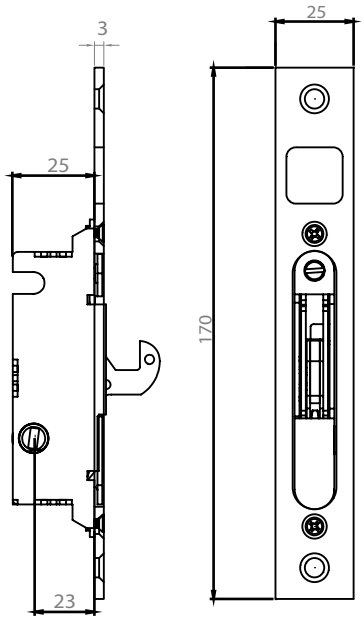
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-380-RP-320-T/M
Adjustable Pocket Door Hook Lock

International Patent Registered

WL-380-RP-320-CR/INT-T/M
Narrow Stile Adjustable Privacy Hook Lock and Recess Pull with Coin Release & Indicator

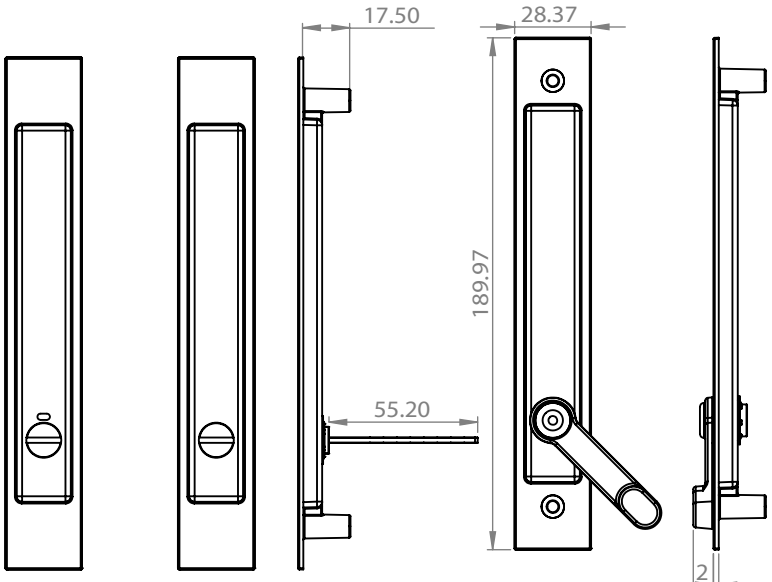
WEIDER Narrow Stile Adjustable Hook Locks and recess handle are easy to install. Designed for pocket door use and ensure an easy adjustable hooking distance of 5mm to ensure sliding door panel is always in contact with the rebate. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Fake Locking Prevention Lock case
- Self protection hook bolt to prevent damage of hook bolt or door frame
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 5mm can be easily adjusted with a screw driver.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Pocket Door Recess within Fore end
- Laminated Stainless Steel hook bolt
- Backset: 23mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Accessories:
- RP-320 Series Recess Pull
- Privacy Function with Coin Release
- Privacy Function with Coin Release & Indicator (Optional)
- Finish: Matte Black



FP-320-CR/INT-T/M
Recess Pull with Coin Release and Indicator

FP-320-CR-T/M
Recess Pull with Coin Release

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

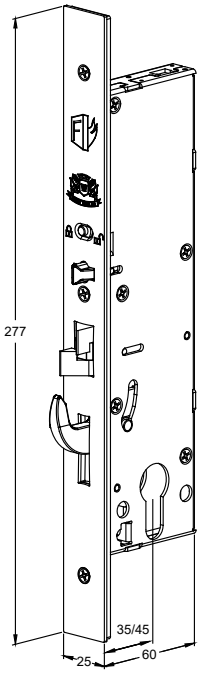
WL-9200-RP-500-T/M

Dual Function Adjustable Auto Locking Pocket Door Hook Lock with Anti Thrust

International Patent Registered

WL-9200-RP-500-T/M
Narrow Stile Dual Function Adjustable Hook Lock with Recess Pull and Key Cylinder

WEIDER Narrow Stile Dual Function Multi-Point Hook Locks and recess handle are easy to install. Designed for pocket door and providing dual function passage and auto locking mortise. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



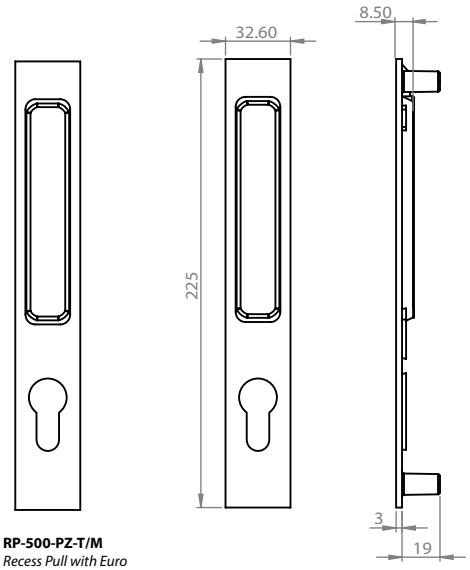
WL-9200-T/M
Narrow Stile Dual Function Adjustable Hook Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Recess Design on Fore end for pocket door
- Backset: 35mm / 45mm
- Door thickness: 38mm and above
- Dual Function Mortise: Allow users to switch to Passage Mode or Mechanical Auto Locking Mode
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt to ensure maximum security by preventing users from lifting up the door panel as well as to ensure minimum door rattle)
- Mechanical Auto locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Non handing mortise
- Mechanical Key retracts dead bolt and releases the hardened twin latch
- Patented adjustable striker plate to ensure minimal gap between sliding door and rebate
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Accessories:
- RP-500 Series Recess Pull
- Finish: Matte Black

Optional Accessories:
- Euro Profile Key Cylinder



RP-500-PZ-T/M
Recess Pull with Euro Profile Insert

Designed & Manufactured by Weider Metal Australia

GUARANTEE

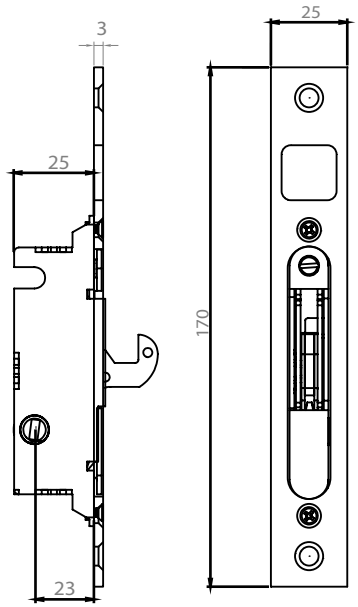
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-380-RP-330-T/M
Adjustable Pocket Door Hook Lock

International Patent Registered

WL-380-RP-330-CR/INT-T/M
Narrow Stile Adjustable Privacy Hook Lock and Recess Pull with Coin Release & Indicator

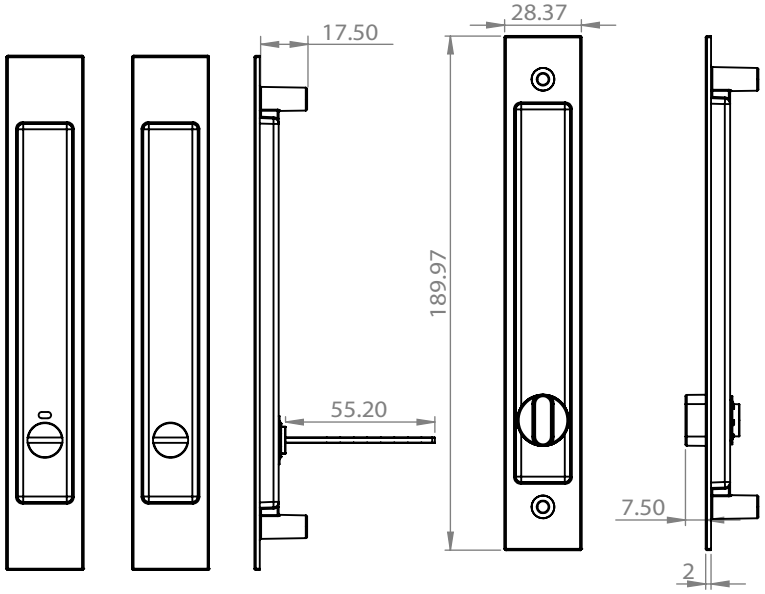
WEIDER Narrow Stile Adjustable Hook Locks and recess handle are easy to install. Designed for pocket door use and ensure an easy adjustable hooking distance of 5mm to ensure sliding door panel is always in contact with the rebate. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.



Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Fake Locking Prevention Lock case
- Self protection hook bolt to prevent damage of hook bolt or door frame
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 5mm can be easily adjusted with a screw driver.
- Pocket Door Recess within Fore end
- Laminated Stainless Steel hook bolt
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Backset: 23mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Accessories:
- RP-330 Series Recess Pull
- Privacy Function with Coin Release
- Privacy Function with Coin Release & Indicator (Optional)
- Finish: Matte Black



RP-330-CR/INT-T/M
Recess Pull with Coin Release and Indicator

RP-330-CR-T/M
Recess Pull with Coin Release

Designed & Manufactured by Weider Metal Australia

GUARANTEE

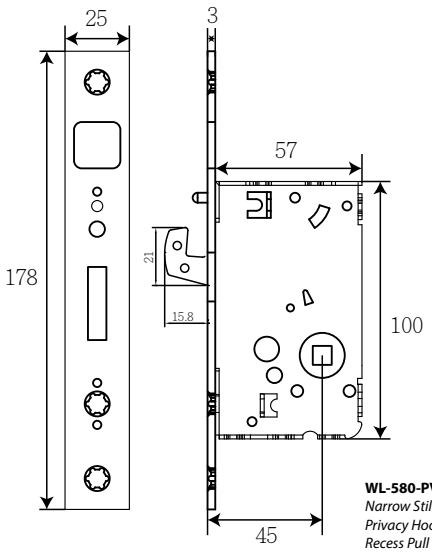
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-580-RP-550-T/M
Adjustable Pocket Door Hook Lock with Anti Thrust

International Patent Registered

WL-580-RP-550-CR/INT-T/M
Narrow Stile Adjustable Privacy Hook Lock with Anti Thrust and Recess Pull with Coin Release & Indicator

WEIDER Narrow Stile Adjustable Hook Locks are easy to install. Designed for pocket door use and ensure an easy adjustable hooking distance of 7mm to ensure sliding door panel is always in contact with the rebate. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

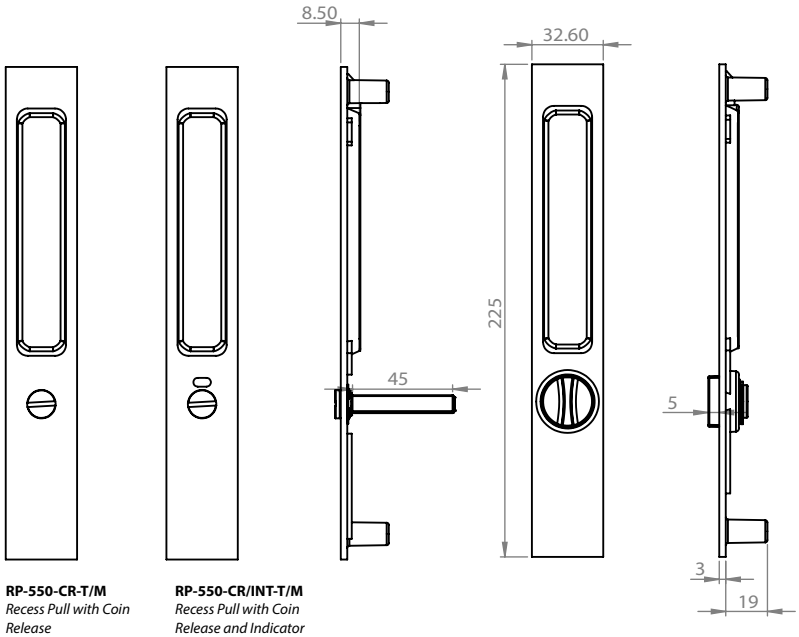


WL-580-PVT-PKT-T/M
Narrow Stile Adjustable Privacy Hook Lock with Recess Pull

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Recess Design on Fore end for pocket door
-Unique interlocking construction lock case with bowl shaped pressed with teethed and hooked edges which the basis of a solid and firm durability lock
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 4mm can be easily adjusted with a screw driver.
- Anti-thrust mechanism is designed to ensure door is in contact with the door frame before enabling hook bolt.
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Accessories:
- RP-550 Series Recess Pull
- Privacy Function with Coin Release
- Privacy Function with Coin Release & indicator (Optional)
- Finish: Matte Black



RP-550-CR-T/M
Recess Pull with Coin Release

RP-550-CR/INT-T/M
Recess Pull with Coin Release and Indicator

Designed & Manufactured by Weider Metal Australia

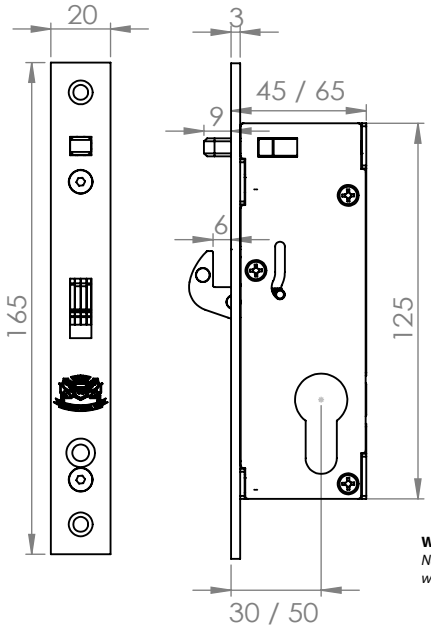
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-280-T/M
Narrow Stile Hook Lock with Anti Thrust
International Patent Registered

WL-280-RP-500-PZ-T/M
Narrow Stile Hook Lock with Anti Thrust and Euro Profile Recess Pull

WEIDER Narrow Stile Hook Locks with anti-thrust are easy to install. Designed for narrow frames as well as pocket door use and ensure sliding door panel is always in contact with the rebate before locking or unlocking operation. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

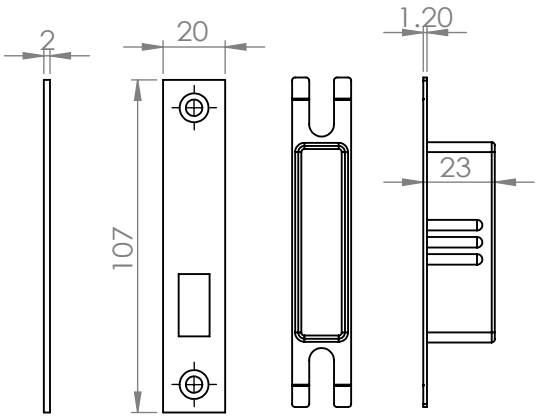


WL-280-30-T/M
Narrow Stile Hook Lock with Anti-Thrust

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Stainless steel lock case to ensure good corrosion resistance
- Accidental locking prevention technology
- Anti-thrust mechanism is designed to ensure door is in contact with the door frame before enabling and disabling hook bolt.
- Anti-thrust require suppression of 4mm prior to activation or deactivation of hook bolt to prevent accidental lock-out or accidents when hook bolt are accidentally released
- Backset: 30mm & 50mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- RP-550 Series Recess Pull
- Euro Profile Key Cylinder



Designed & Manufactured by Weider Metal Australia

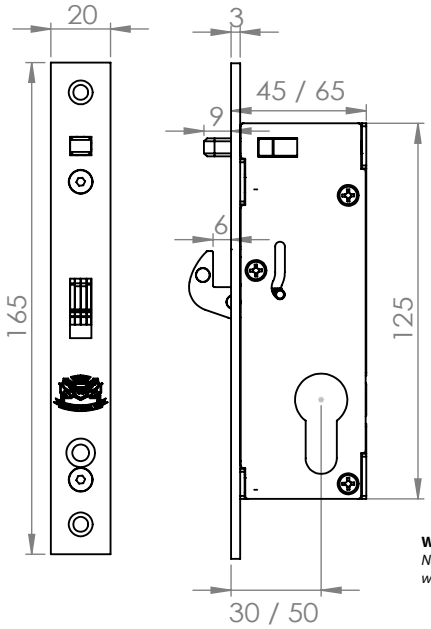
GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-280-T/M
Narrow Stile Hook Lock with Anti Thrust
International Patent Registered

WL-280-RP-500-PZ-T/M
Narrow Stile Hook Lock with Anti Thrust and Euro Profile Recess Pull

WEIDER Narrow Stile Hook Locks with anti-thrust are easy to install. Designed for narrow frames as well as pocket door use and ensure sliding door panel is always in contact with the rebate before locking or unlocking operation. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

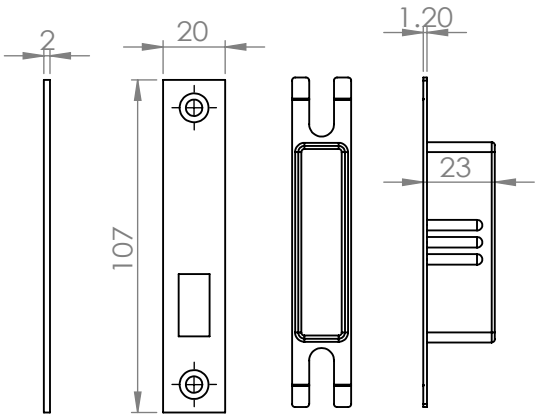


WL-280-30-T/M
Narrow Stile Hook Lock with Anti-Thrust

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Stainless steel lock case to ensure good corrosion resistance
- Accidental locking prevention technology
- Anti-thrust mechanism is designed to ensure door is in contact with the door frame before enabling and disabling hook bolt.
- Anti-thrust require suppression of 4mm prior to activation or deactivation of hook bolt to prevent accidental lock-out or accidents when hook bolt are accidentally released
- Backset: 30mm & 50mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- RP-550 Series Recess Pull
- Euro Profile Key Cylinder



Designed & Manufactured by Weider Metal Australia

GUARANTEE

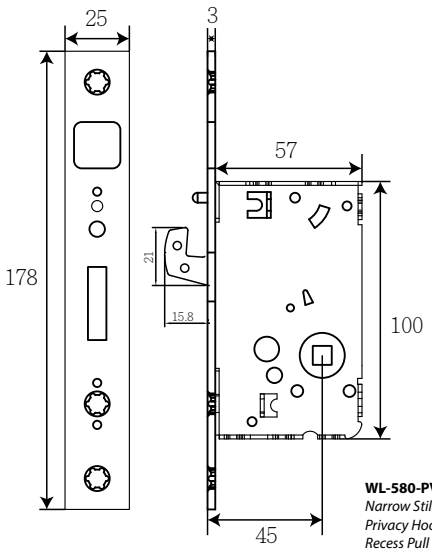
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-580-RP-550-T/M
Adjustable Pocket Door Hook Lock with Anti Thrust

International Patent Registered

WL-580-RP-550-CR/INT-T/M
Narrow Stile Adjustable Privacy Hook Lock with Anti Thrust and Recess Pull with Coin Release & Indicator

WEIDER Narrow Stile Adjustable Hook Locks are easy to install. Designed for pocket door use and ensure an easy adjustable hooking distance of 7mm to ensure sliding door panel is always in contact with the rebate. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

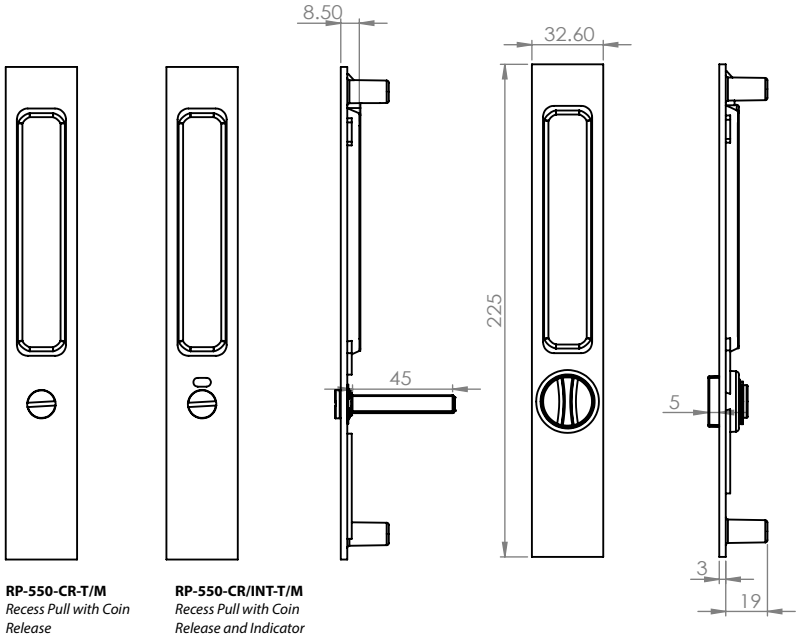


WL-580-PVT-PKT-T/M
Narrow Stile Adjustable Privacy Hook Lock with Recess Pull

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Recess Design on Fore end for pocket door
-Unique interlocking construction lock case with bowl shaped pressed with teethed and hooked edges which the basis of a solid and firm durability lock
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Galvanized steel lock case to ensure good corrosion resistance
- Adjustable Hook distance of approximately 7mm can be easily adjusted with a screw driver.
- Anti-thrust mechanism is designed to ensure door is in contact with the door frame before enabling hook bolt.
- Backset: 45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Accessories:
- RP-550 Series Recess Pull
- Privacy Function with Coin Release
- Privacy Function with Coin Release & indicator (Optional)
- Finish: Matte Black



RP-550-CR-T/M
Recess Pull with Coin Release

RP-550-CR/INT-T/M
Recess Pull with Coin Release and Indicator

Designed & Manufactured by Weider Metal Australia

GUARANTEE

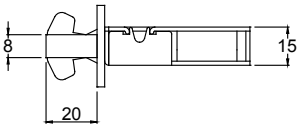
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

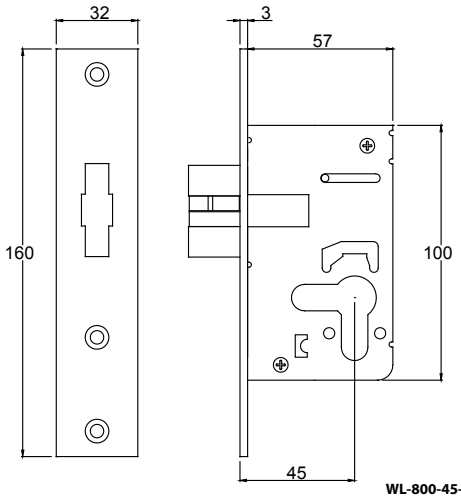
WL-800-T/M
Euro Profile Dual Directional Hook Lock

International Patent Registered

WL-800-T/M
Euro Profile Dual
Directional Hook Lock

WEIDER Dual Directional Hook Locks are easy to install. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock. Furthermore, WEIDER enhanced this hook lock with an exclusive patented Auto-Extension dead-bolt with Single throw projection of 20mm and effective projection for hook bolt of 8mm.



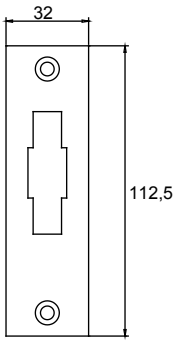


WL-800-45-T/M
Euro Profile Dual
Directional Hook Lock

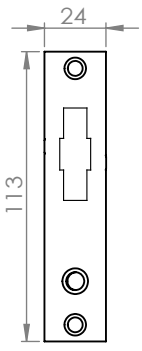
Features and Specifications

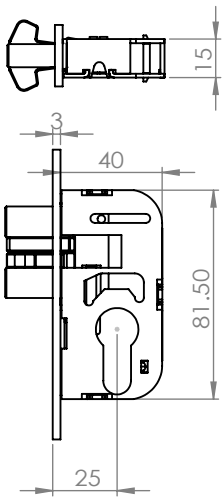
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding and swing doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
-Unique inter-locking construction lock case as the basis of a solid and firm durable lock
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Single Throw Dead-bolt distance: 20mm
- Exclusive Auto Extension Hook Bolt distance: 8mm
- Galvanized steel lock case to ensure good corrosion resistance
- Available in both euro profile or privacy funtion
- Backset: 25/45mm.
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- Euro Profile Key Cylinder
- Escutcheon set with coin release
- Escutcheon set with coin release and Indicator
- Escutcheon set in round, square and oval



Strike Plate





WL-800-25-T/M
Euro Profile Dual
Directional Hook Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

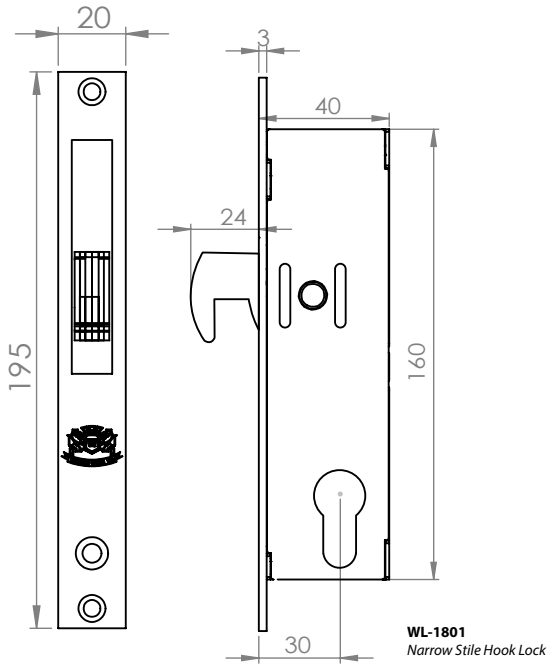
The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-1801
Narrow Stile Hook Lock

International Patent Registered

WEIDER Narrow Stile Hook Locks is designed specifically for narrow stile doors. WL-1801 laminated hook bolt is designed to provide measure of protection that cannot be duplicated by any other lock in this of door. WL-1801 hook bolt is housed vertically when retracted. Unlike the conventional lock bolt, its length is not restricted by the narrow width of the door stile. Euro Profile key cylinder within 360 degree turn of key projects or retracts the couter balance bolt. key can be removed only when bolt is in a positive locked or unlocked position. Key cylinder must have standard operating cam as dimensioned overleaf.

WL-1801
Narrow Stile Hook Lock

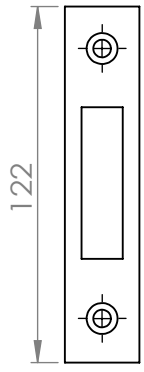


WL-1801
Narrow Stile Hook Lock

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Construction is designed to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Plated lock case to ensure good corrosion resistance
- 360 degree turn of cylinder allows projection or retracts the counter balanced bolt
- Laminated hook bolt to ensure optimium security
- Key only removable when bolt is positively locked or unlocked.
- Backset: 30mm
- Finish: SSS
- Operation: Standard as 17mm Euro Profile.
  (Available in 22mm SWISS Profile)
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- mounting bridge



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9200-T/M

Narrow Stile Auto Locking Hook Lock with Anti Thrust

International Patent Registered

WL-9200-T/M
Narrow Stile Auto Locking Hook Lock

WEIDER Narrow Stile Dual Function Multi-Point Hook Locks and recess handle are easy to install. Designed for pocket door and providing dual function passage and auto locking mortise. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

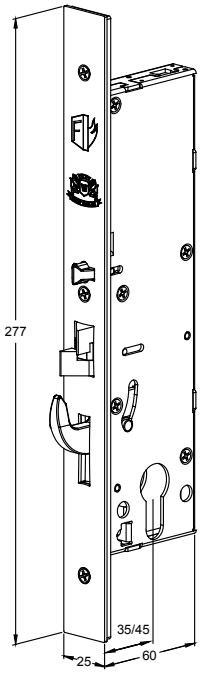
Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Recess Design on Fore end for pocket door
- Backset: 35mm / 45mm
- Door thickness: 38mm and above
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt to ensure maximum security by preventing users from lifting up the door panel as well as to ensure minimum door rattle)
- Mechanical Auto locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Non handing mortise
- Mechanical Key retracts dead bolt and releases the hardened twin latch
- Patented adjustable striker plate to ensure minimal gap between sliding door and rebate
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- RP-500 Series Recess Pull
- Finish: Matte Black



WL-9200-T/M
Narrow Stile Auto Locking Hook Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9200-PA-T/M

Dual Function Adjustable Auto Locking Hook Lock with Anti Thrust

International Patent Registered

WL-9200-PA-T/M
Narrow Stile Dual Function Adjustable Hook Lock

WEIDER Narrow Stile Dual Function Multi-Point Hook Locks and recess handle are easy to install. Designed for pocket door and providing dual function passage and auto locking mortise. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

Dual Function Switch :
Allow users to switch from passage mode to auto locking mode

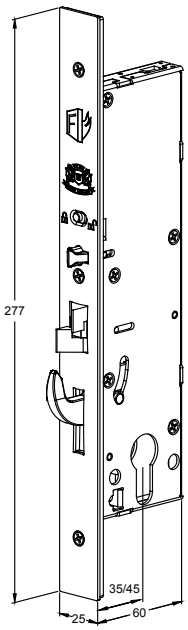
Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Recess Design on Fore end for pocket door
- Backset: 35mm / 45mm
- Door thickness: 38mm and above
- Dual Function Mortise: Allow users to switch to Passage Mode or Mechanical Auto Locking Mode
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt to ensure maximum security by preventing users from lifting up the door panel as well as to ensure minimum door rattle)
- Mechanical Auto locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Non handing mortise
- Mechanical Key retracts dead bolt and releases the hardened twin latch
- Patented adjustable striker plate to ensure minimal gap between sliding door and rebate
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- RP-500 Series Recess Pull
- Finish: Matte Black



WL-9200-PA-T/M
Narrow Stile Dual Function Adjustable Hook Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-9200-T/M

Narrow Stile Auto Locking Hook Lock with Anti Thrust

International Patent Registered

WL-9200-T/M
Narrow Stile Auto Locking Hook Lock

WEIDER Narrow Stile Dual Function Multi-Point Hook Locks and recess handle are easy to install. Designed for pocket door and providing dual function passage and auto locking mortise. Unique constructed lock case is made durable by careful selection of hardened steel lock mechanism. Both case half, bowl shaped pressed with inter-locking teeth. A solid and firm casing is created, which is the basis of a providing a secure and safe lock.

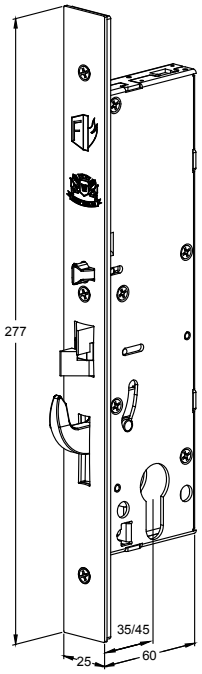
Anti-thrust bolt :
To secure the latch in locked position.

Multi-point Locking Function:
Once door is in locked position SUS twin latch is hardened and releases mechanical auto locking dead bolt to ensure and prevent users from lifting up the door panel as well as to ensure minimum door rattle

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential project's sliding pocket doors.
-Exclusive mechanism patent to provide hook-bolt with excellent locked or unlock position.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Recess Design on Fore end for pocket door
- Backset: 35mm / 45mm
- Door thickness: 38mm and above
- Multi-point Locking Function (once door is in locked position twin latch is hardened and releases mechanical auto locking hook bolt to ensure maximum security by preventing users from lifting up the door panel as well as to ensure minimum door rattle)
- Mechanical Auto locking
- Stainless Steel Twin Latch Side load up to 250KG
- Stainless Steel Dead Bolt Side load up to 350KG
- Non handing mortise
- Mechanical Key retracts dead bolt and releases the hardened twin latch
- Patented adjustable striker plate to ensure minimal gap between sliding door and rebate
- Teethed interlocking mortise casing to ensure lock case is always clamped together further increasing side load strength towards the mortise lock
- Galvanized steel casing to enhance corrosion resistance
- Meets requirement of EN12209
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)

Optional Accessories:
- Euro Profile Key Cylinder
- RP-500 Series Recess Pull
- Finish: Matte Black



WL-9200-T/M
Narrow Stile Auto Locking Hook Lock

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SPL-88-PL
Tubular Latch

International Patent Registered

WEIDER SPL-88-PL Tubular Latch Bolt is designed with the concept of merging European and Amercian design to ensure slim and sleek design throughout the interior decor. The non handed Tubular latch bolt is constructed to ensure durability and elegence.

SPL-88-PL-T/M + SLM-19538
Tubular Dead Bolt with SLM 19538 Solid Stainless Steel Lever Handle

SPL-88-PL-T/M + SLM-19538
Tubular Dead Bolt with SLM-19538 (Right) & SLM-557 (Left) Solid Stainless Steel Lever Handle

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 60mm
- Strengthen casing to ensure durability
- Zinc plated zine alloy body to enhance corrosion resistance
- Easy Installation
- Slim and sleek design with Escutcheon thickness of 10mm
- Non handing
- Adjustable noised reduction striker plate
- Meets and exceed BS EN12209, 200,000 cycles
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS & Satin Chrome Finish. Other colour upon request

Optional Accessories:
- SPL-88-DL and KIK Tail Piece Key Cylinder
- SLM and LM Series Stainless Steel Lever with Rose set in round, square
- Optional With WC Coin Release & Indicator
- Customizable surface finishes
- SPL-88-DL Tubular Bead Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SPL-88-DL
Tubular Dead Bolt

International Patent Registered

SPL-88-DL-T/M + SPL-EV-7P-SDT
Tubular Dead Bolt with KIK Tail Piece Cylinder and Escutcheon

WEIDER SPL-88-DL Tubular Dead Bolt is designed with the concept of merging European and Amercian design to ensure slim and sleek design throughout the interior decor. The Tubular dead bolt is constructed to ensure durability and elegence.

SPL-88-DL-T/M + SPL-EV-7P-SDT
Tubular Dead Bolt with KIK Tail Piece Cylinder and Escutcheon

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Durable Mechanism, Stainless Steel 304 faceplate and Strike Plate
- Backset: 60mm
- Strengthen casing to ensure durability
- Zinc plated zine alloy body to enhance corrosion resistance
- Easy Installation
- Slim and sleek design with Escutcheon thickness of 10mm
- Non handing
- Meets and exceed BS EN12209, 200,000 cycles
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)
- Finish: SSS & Satin Chrome Finish. Other colour upon request

Optional Accessories:
- KIK Tail Piece Key Cylinder
- Escutcheon set in round, square
- Optional With WC Coin Release & Indicator
- selection of thumbturn design
- Customizable surface finishes
- SPL-88-PL Tubular Latch which can incorporate with SLM and LM Series DIN Standard Stainless Steel Lever Handle

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SPL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

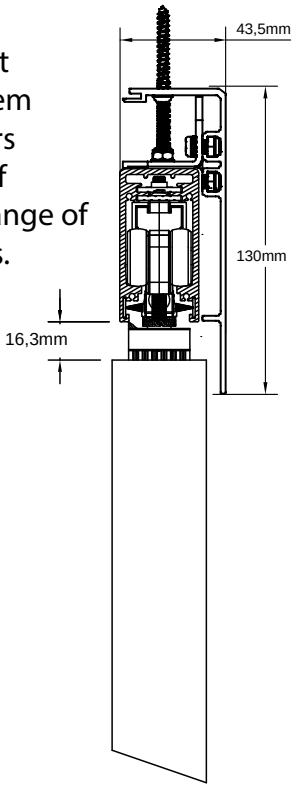
SA-SC-8030-T/M-HG-BS

Multi-functional Semi Auto Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

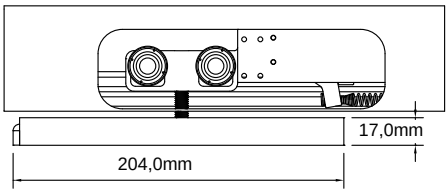
International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.



Hanger Design



Art # HG

Features and Specifications

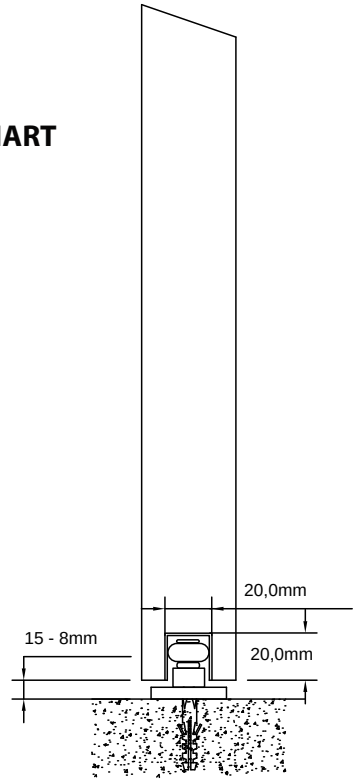
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintenance
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

SMA-SC SERIES

Semi Auto Sliding System with Self Closing Delay Action and integrated with Soft Closing & Soft Opening

Opening & Closing
Securing
Dividing
Access Control

SMA-SC-8030-T-HG-BS
Semi Auto Sliding System with Self closing delay action and integrated with soft closing and soft opening

WEIDER provides a complete portfolio of Soft Closing & Soft Opening Series that meets your partitioning needs and requirements

-

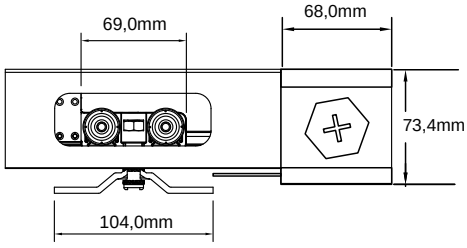
SMA-SC-8030-T/M-HG-BS

Multi-functional Semi Auto Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

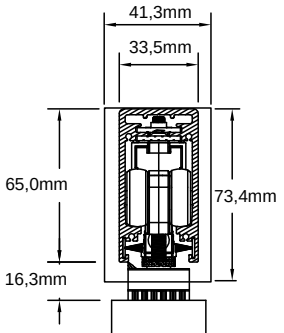
International Patent Registered

WEIDER Semi Auto Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a delay closing action at 450mm and a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG

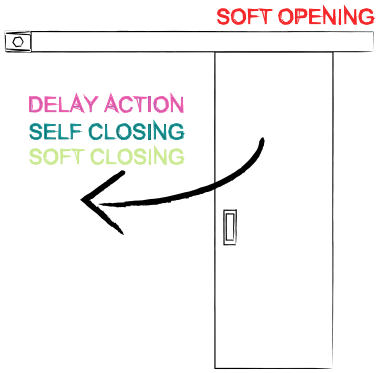


Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy Efficient: Pure mechanical Self Closing action in any opened position and does not require tilting of track or door panel
- Delay closing action from 450mm
- Self Closing Speed adjustments
- Soft closing & soft opening distance of 120mm on each end
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Zero hassle with Maintenance
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

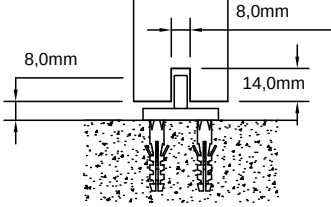
For more detailed specifications please consult our sales representatives



Diagram

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

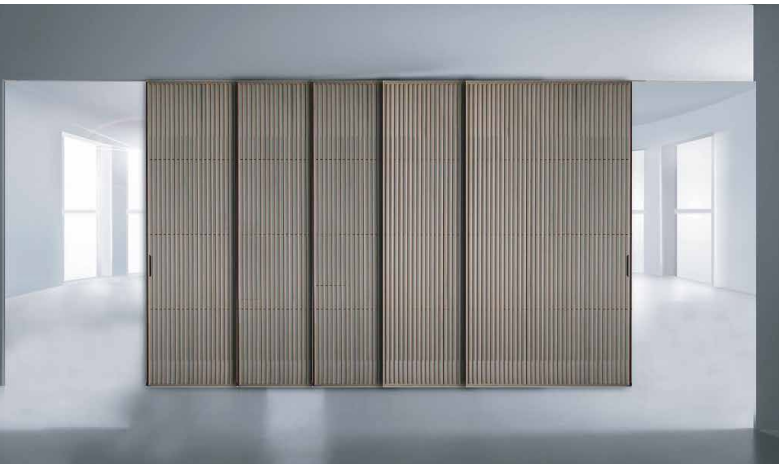
GUARANTEE

WEIDER SMA-SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

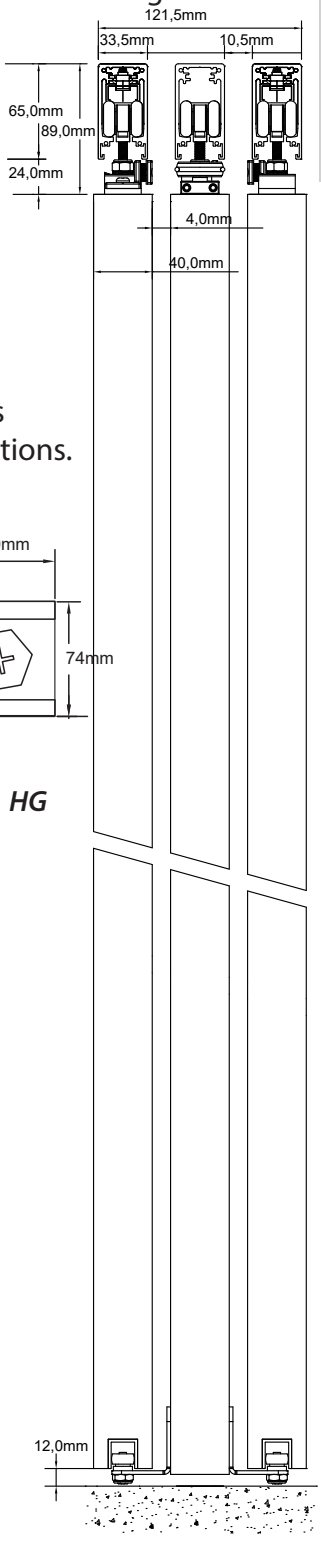
SMA-SC-ADV-TS-2000-T/M-HG-BS-BS

Multi-functional Dual Entry Semi Auto Self Closing Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Semi Auto Self Closing Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes full automated self closing actions and a soft-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

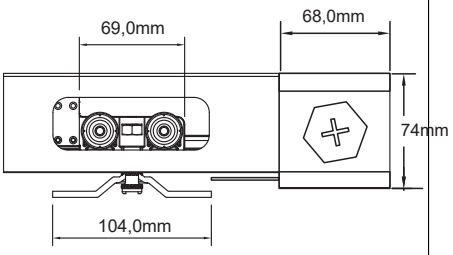
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Self Closing Speed adjustments
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement

- Optional Floor Guide:
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SMA-SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

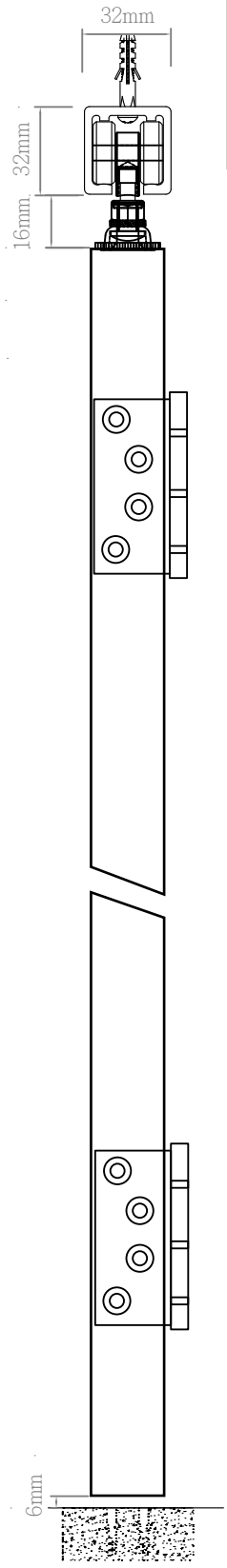
SL-4-SM-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Side Mount)

International Patent Registered

WEIDER Exclusive and unique design with full range of Side Mount Slide Folding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA).
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

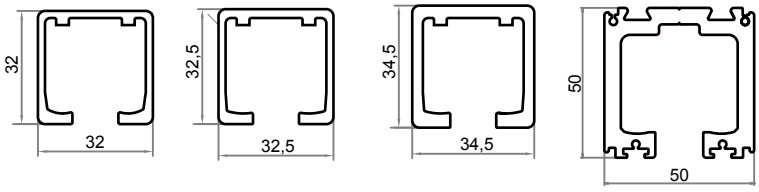
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-SM-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Side Mount)

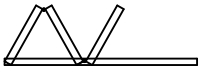
International Patent Registered

SL-4-SM-2P-OS

2 Leaves folding to one side.

SL-4-SM-T/M-3P-OS

3 Leaves folding to one side.

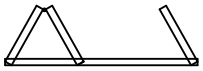


SL-4-SM-T/M-4P-OS

4 Leaves folding to one side.

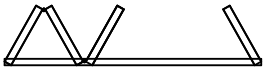
SL-4-SM-T/M-2P+1P-BS

3 Leaves, 1 leaves swinger hinged to the post.
2 Leaves slide to the right.



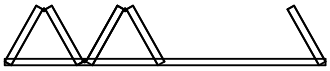
SL-4-SM-T/M-3P+1P-BS

4 Leaves, 1 leaves swinger hinged to the post.
3 Leaves slide to the right.



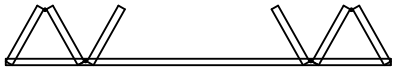
SL-4-SM-T/M-4P+1P-BS

5 Leaves, 1 leaves swinger hinged to the post.
4 Leaves slide to the right.



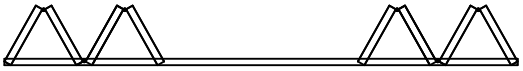
SL-4-SM-T/M-3P+3P-BS

6 Leaves sliding folding to the both side.



SL-4-SM-T/M-4P+4P-BS

8 Leaves sliding folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

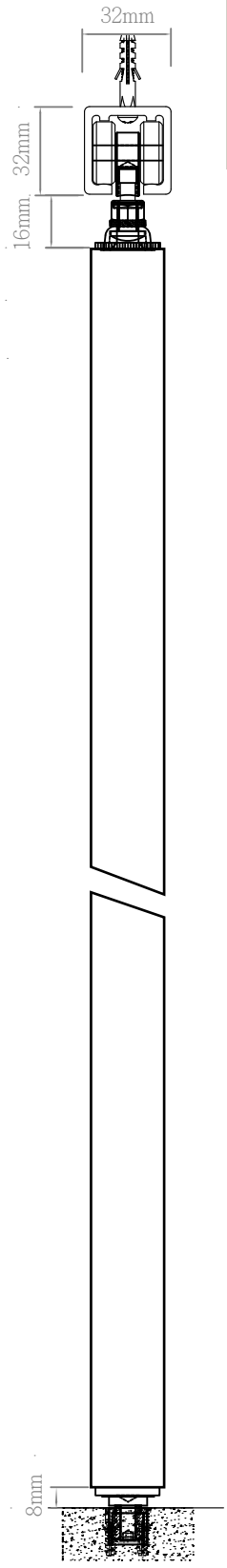
SL-4-CF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Center Folding)

International Patent Registered

WEIDER Exclusive and unique design with full range of Centre Folding Sliding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA).
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

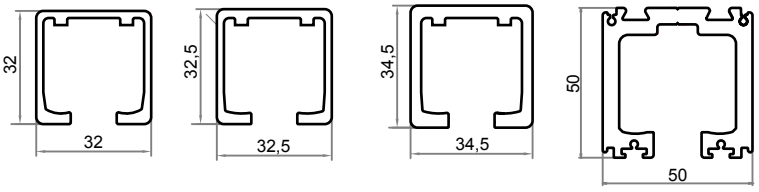
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

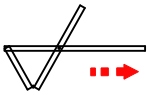
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-CF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Center Folding)

International Patent Registered

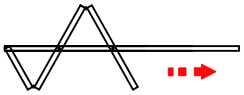
SL-4-CF-T/M-2P-OS

2 Leaves centre folding hinged to one side.



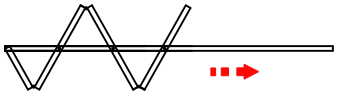
SL-4-CF-T/M-3P-OS

3 Leaves centre folding hinged to one side.



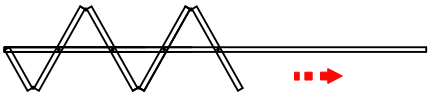
SL-4-CF-T/M-4P-OS

4 Leaves centre folding hinged to one side.



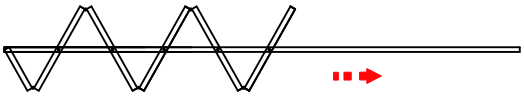
SL-4-CF-T/M-5P-OS

5 Leaves centre folding hinged to one side.



SL-4-CF-T/M-6P-OS

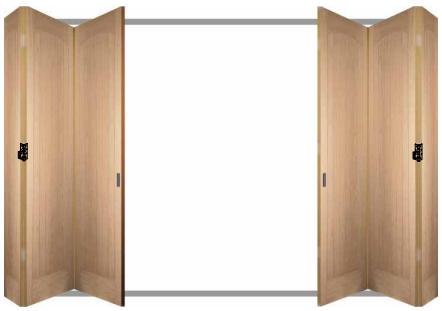
6 Leaves centre folding hinged to one side.



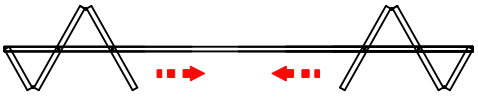
SL-4-CF-T/M-2P+2P-BS

4 Leaves centre folding to the both side.

SL-4-CF-T/M-3P+3P-BS



6 Leaves centre folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

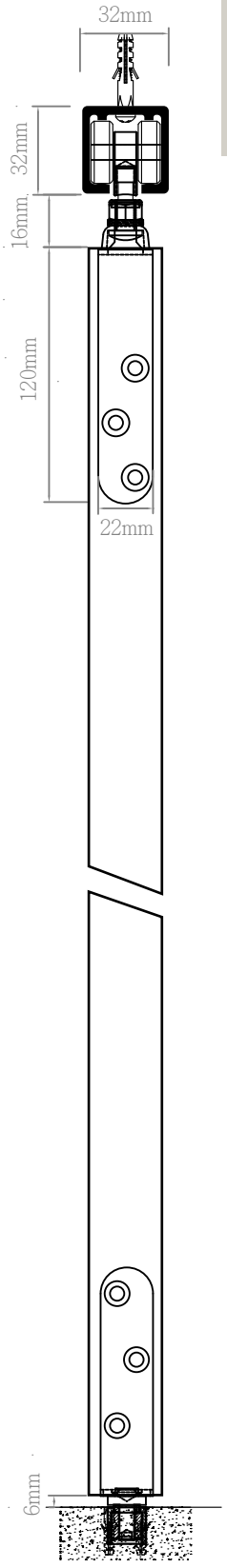
SL-4-EF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (End Folding)

International Patent Registered

WEIDER Exclusive and unique design with full range of End Folding Sliding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA)
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

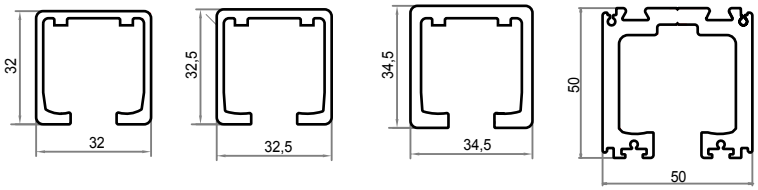
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38 Below 100KG	WT-58 Below 200KG	WT-68 Below 300KG	WT-800 Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-EF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (End Folding)

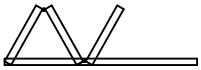
International Patent Registered

SL-4-EF-T/M-2P-OS

2 Leaves folding to one side.

SL-4-EF-T/M-3P-OS

3 Leaves folding to one side.

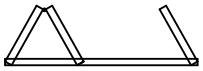


SL-4-EF-T/M-4P-OS

4 Leaves folding to one side.

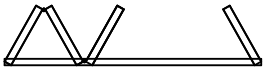
SL-4-EF-T/M-2P+1P-BS

3 Leaves, 1 leaves swinger hinged to the post.
2 Leaves slide to the right.



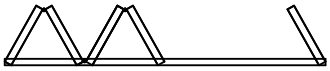
SL-4-EF-T/M-3P+1P-BS

4 Leaves, 1 leaves swinger hinged to the post.
3 Leaves slide to the right.



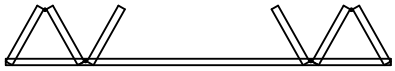
SL-4-EF-T/M-4P+1P-BS

5 Leaves, 1 leaves swinger hinged to the post.
4 Leaves slide to the right.



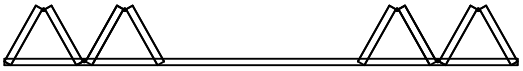
SL-4-EF-T/M-3P+3P-BS

6 Leaves sliding folding to the both side.



SL-4-EF-T/M-4P+4P-BS

8 Leaves sliding folding to the both side.



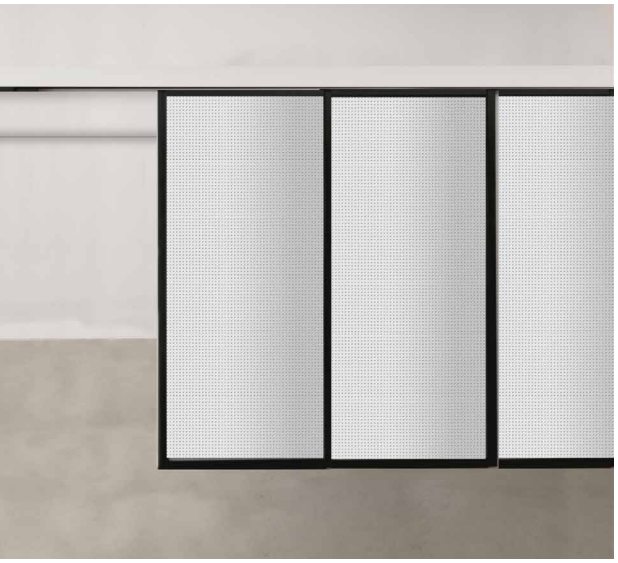
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-OS
Multi-functional Timber & Metal Framed Telescopic Sliding System

International Patent Registered



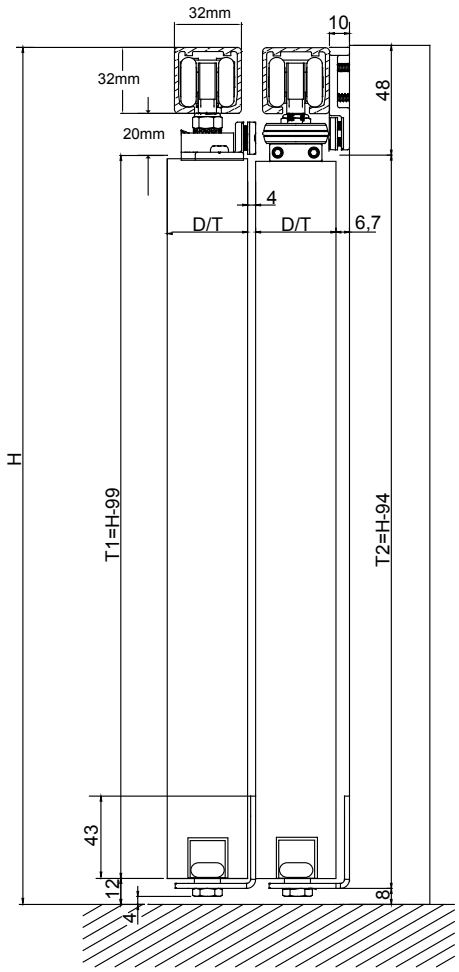
WEIDER Multifunctional Timber & Metal Framed Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides easy to use large entry partitioning and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Features and Specifications

- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Entry System
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

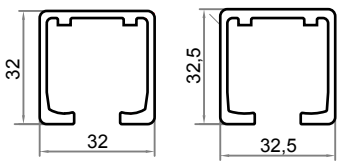
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-OS
Multi-functional Timber & Metal Framed Telescopic Sliding System

International Patent Registered

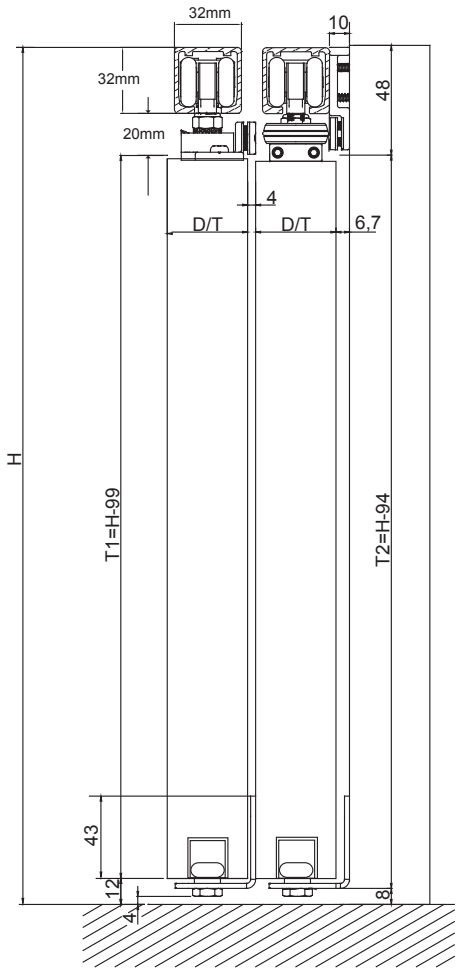
WEIDER Multifunctional Timber & Metal Framed Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides easy to use large entry partitioning and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Features and Specifications

- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Entry System
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

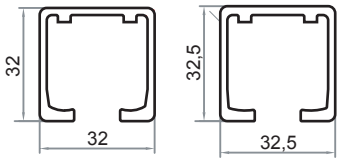
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

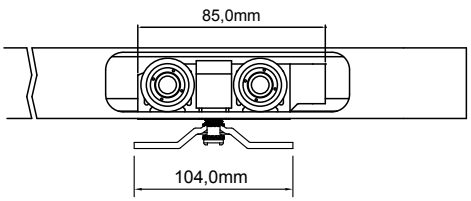
WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-8-T/M-HG
Multi-functional Timber & Metal Framed Sliding System

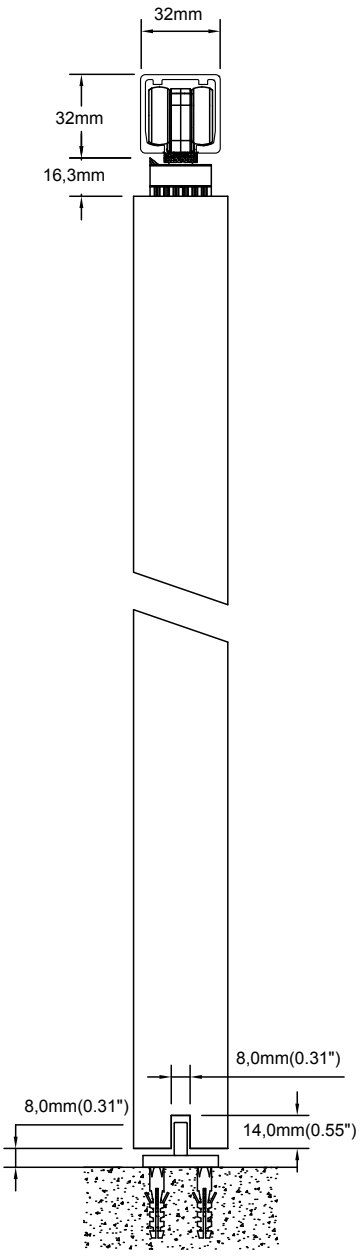
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. HG Series hangers comes with 2D adjustments for easy installation. SL-8 Series provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel, 140Kg/Panel, 160Kg/Panel, 180Kg/Panel, 200Kg/Panel, 240Kg/Panel, 260Kg/Panel, 280Kg/Panel, 300Kg/Panel, 320Kg/Panel, 340Kg/Panel, 360Kg/Panel, 380Kg/Panel and up to 560Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Easy 2D Adjustment of hanger
- Quick and easy Installation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

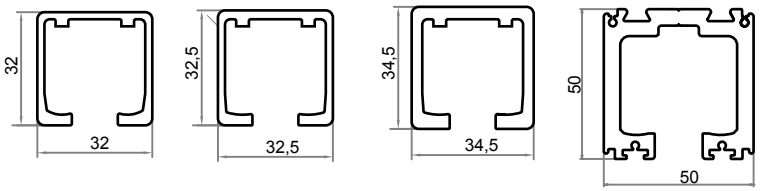
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

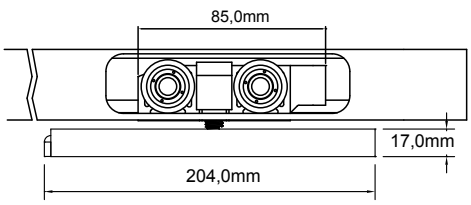
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-8-T/M-LHG
Multi-functional Timber & Metal Framed Seamless Sliding System

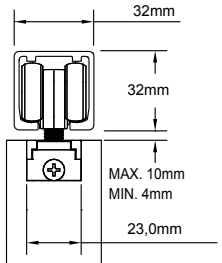
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. LHG Series hangers comes with Seamless Low Headroom design which enhances SL-8 Series providing measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # LHG

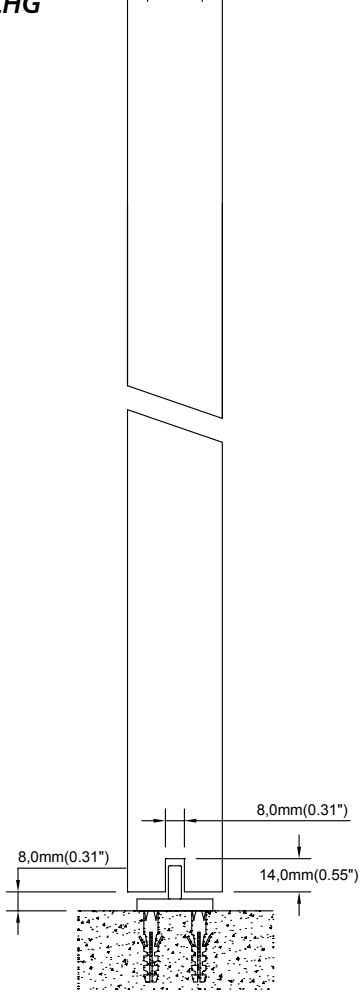


Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Low Head Room seamless design
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Timber and Metal Framed Manual Sliding and Folding Systems

Opening & Closing
Securing
Dividing
Access Control

SYS-TS-1200-TRI-T/M
Tri Entry Synchronized Bi Parting Telescopic Sliding System

WEIDER provides a complete portfolio of access solutions that meets your partitioning needs and requirements

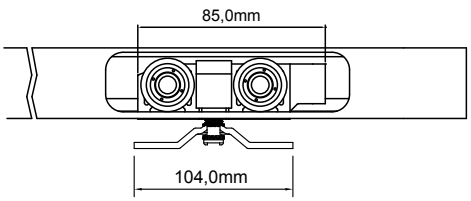
-

SL-8-T/M-HG
Multi-functional Timber & Metal Framed Sliding System

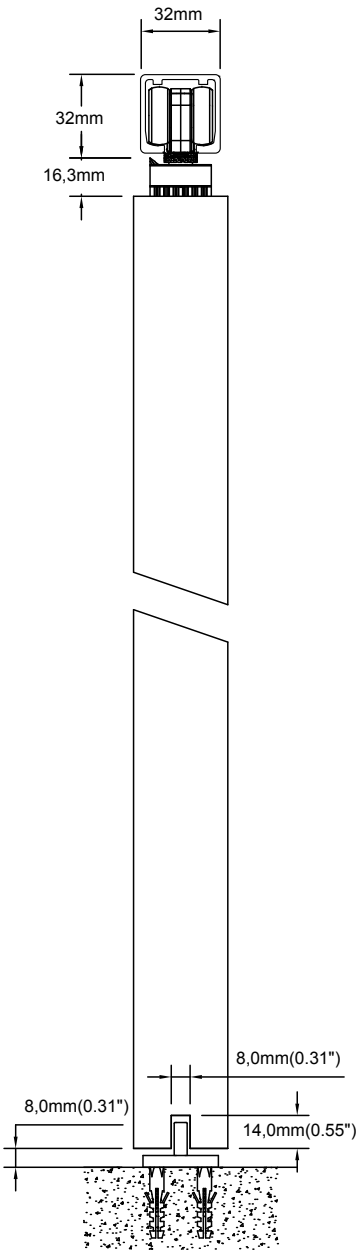
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. HG Series hangers comes with 2D adjustments for easy installation. SL-8 Series provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel, 140Kg/Panel, 160Kg/Panel, 180Kg/Panel, 200Kg/Panel, 240Kg/Panel, 260Kg/Panel, 280Kg/Panel, 300Kg/Panel, 320Kg/Panel, 340Kg/Panel, 360Kg/Panel, 380Kg/Panel and up to 560Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Easy 2D Adjustment of hanger
- Quick and easy Installation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

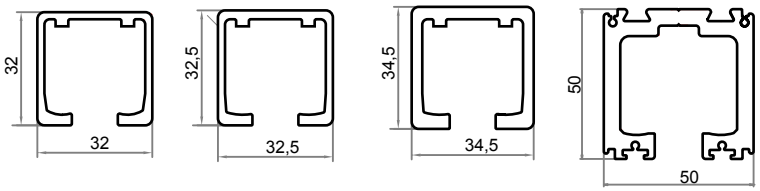
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

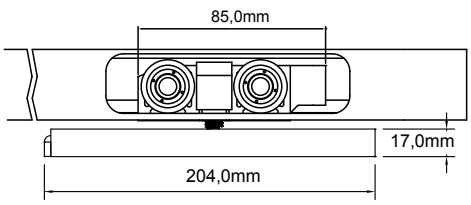
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-8-T/M-LHG
Multi-functional Timber & Metal Framed Seamless Sliding System

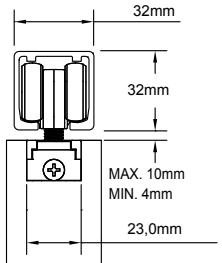
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. LHG Series hangers comes with Seamless Low Headroom design which enhances SL-8 Series providing measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # LHG

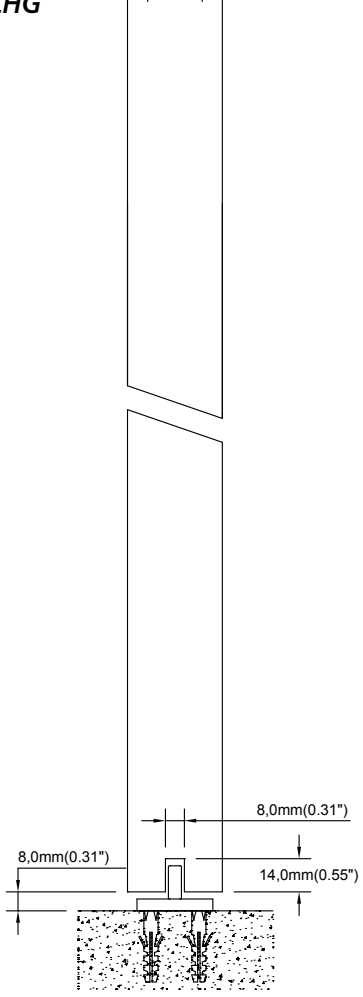


Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Low Head Room seamless design
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

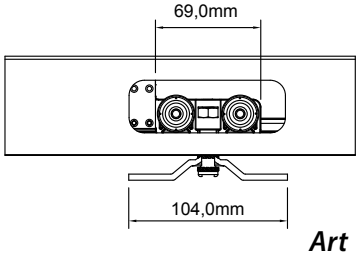
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Sliding System

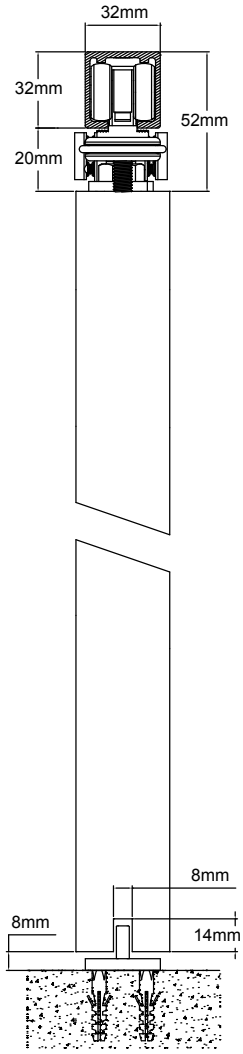
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. SYS Series Bi Parting Synchronised System provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG



Features and Specifications

- Application: For Bi Parting Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

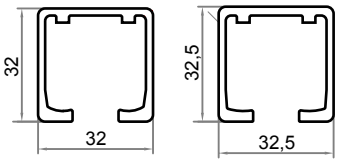
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

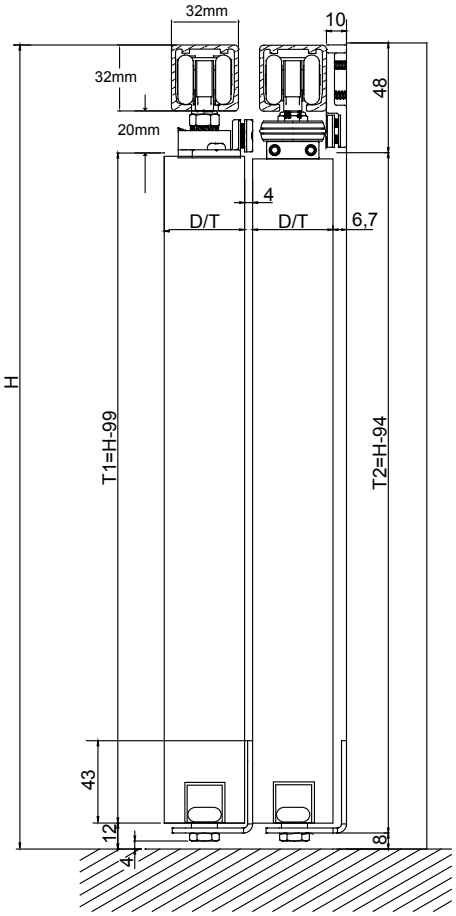
GUARANTEE

WEIDER SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides singular large entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Large Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

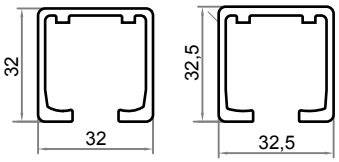
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

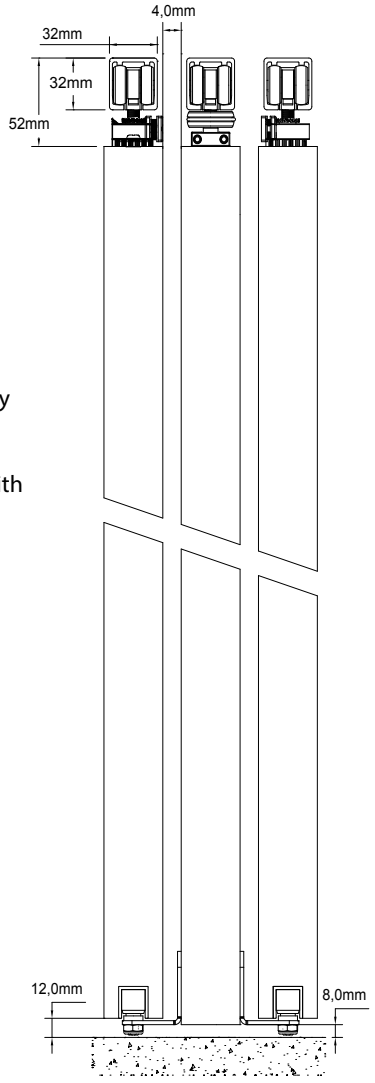
GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-TRI-T/M
Multi-functional Timber & Metal Framed Tri Entry Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications.
ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides Tri Entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Large opening Tri Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

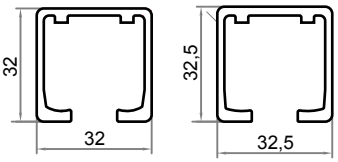
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

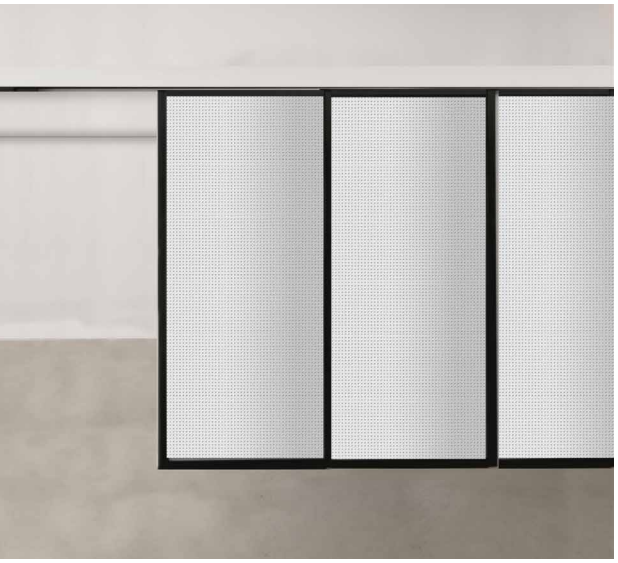
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-OS
Multi-functional Timber & Metal Framed Telescopic Sliding System

International Patent Registered



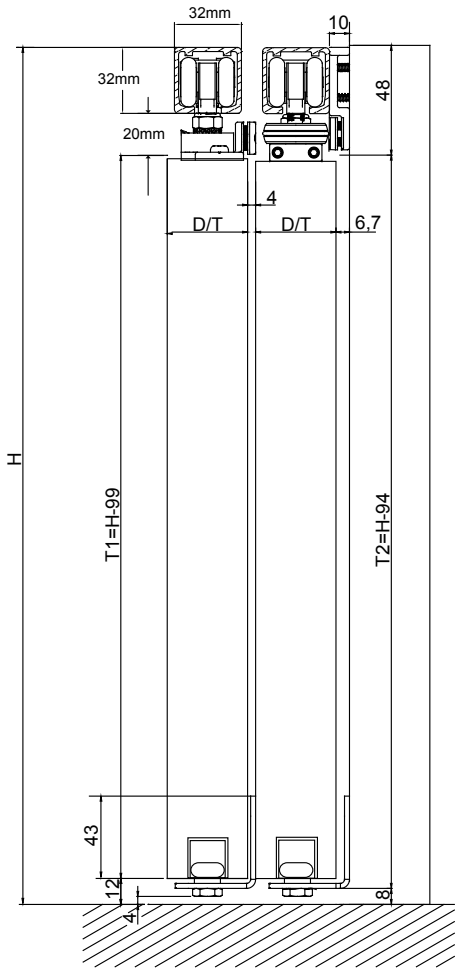
WEIDER Multifunctional Timber & Metal Framed Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides easy to use large entry partitioning and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Features and Specifications

- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Entry System
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

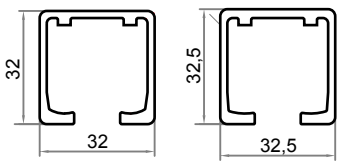
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

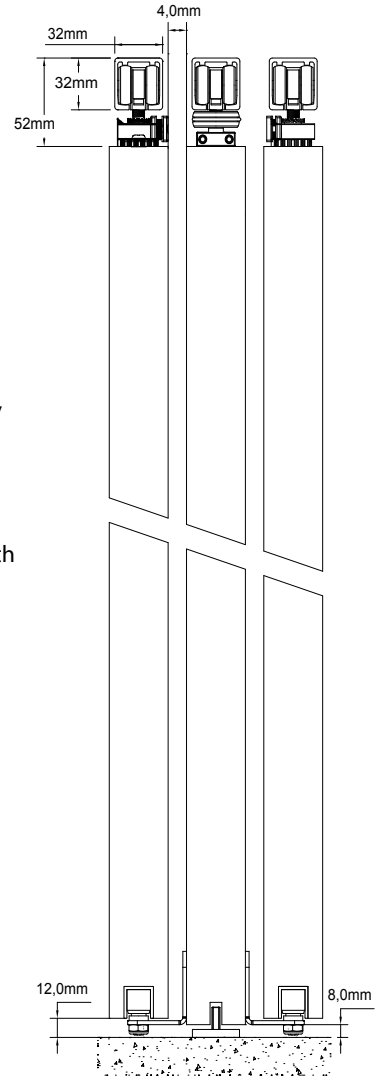
GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-BS
Multi-functional Timber & Metal Framed Dual Entry Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Dual Entry Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides Dual Entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

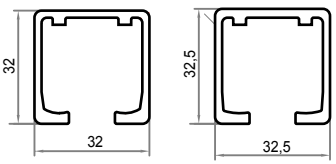
- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

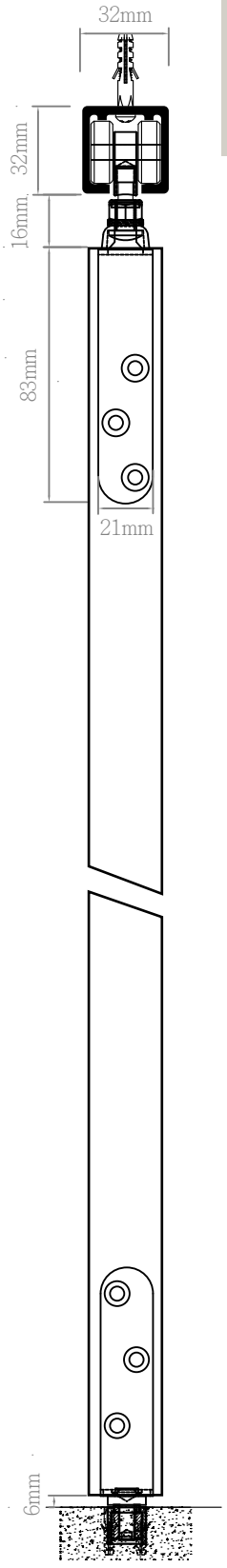
SL-4-EF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (End Folding)

International Patent Registered

WEIDER Exclusive and unique design with full range of End Folding Sliding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA)
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

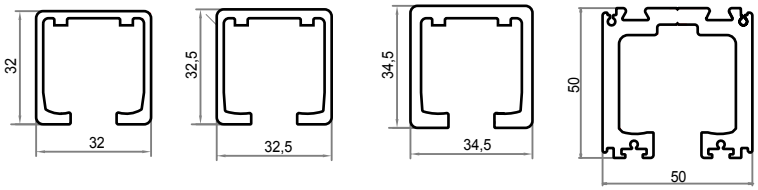
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38 Below 100KG	WT-58 Below 200KG	WT-68 Below 300KG	WT-800 Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-EF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (End Folding)

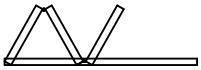
International Patent Registered

SL-4-EF-T/M-2P-OS

2 Leaves folding to one side.

SL-4-EF-T/M-3P-OS

3 Leaves folding to one side.

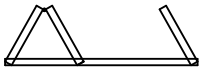


SL-4-EF-T/M-4P-OS

4 Leaves folding to one side.

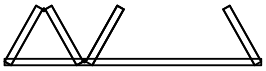
SL-4-EF-T/M-2P+1P-BS

3 Leaves, 1 leaves swinger hinged to the post.
2 Leaves slide to the right.



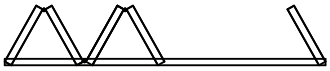
SL-4-EF-T/M-3P+1P-BS

4 Leaves, 1 leaves swinger hinged to the post.
3 Leaves slide to the right.



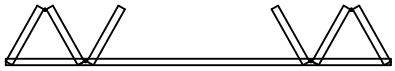
SL-4-EF-T/M-4P+1P-BS

5 Leaves, 1 leaves swinger hinged to the post.
4 Leaves slide to the right.



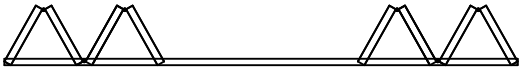
SL-4-EF-T/M-3P+3P-BS

6 Leaves sliding folding to the both side.



SL-4-EF-T/M-4P+4P-BS

8 Leaves sliding folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

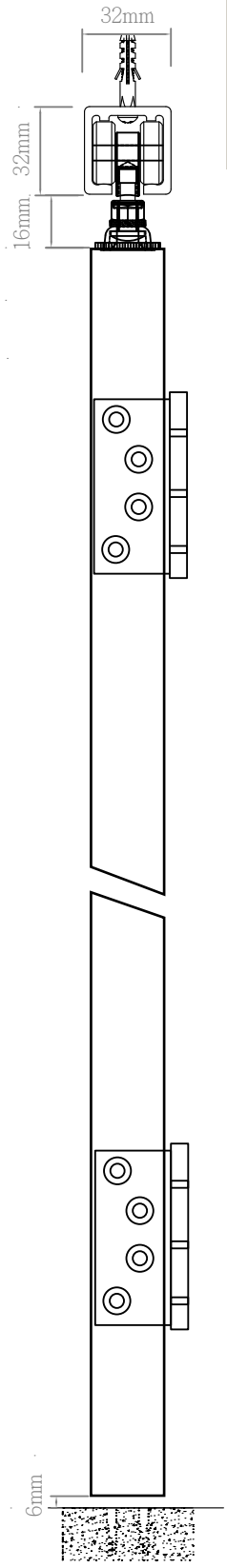
SL-4-SM-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Side Mount)

International Patent Registered

WEIDER Exclusive and unique design with full range of Side Mount Slide Folding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA).
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

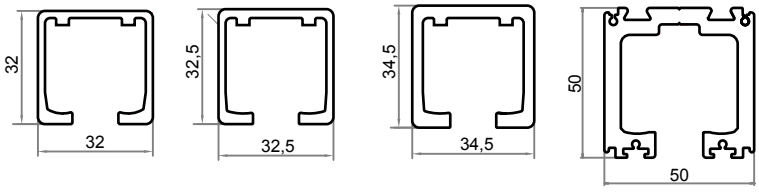
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-SM-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Side Mount)

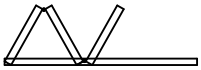
International Patent Registered

SL-4-SM-2P-OS

2 Leaves folding to one side.

SL-4-SM-T/M-3P-OS

3 Leaves folding to one side.

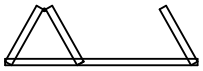


SL-4-SM-T/M-4P-OS

4 Leaves folding to one side.

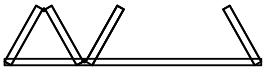
SL-4-SM-T/M-2P+1P-BS

3 Leaves, 1 leaves swinger hinged to the post.
2 Leaves slide to the right.



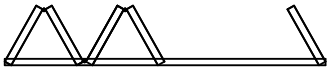
SL-4-SM-T/M-3P+1P-BS

4 Leaves, 1 leaves swinger hinged to the post.
3 Leaves slide to the right.



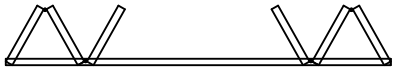
SL-4-SM-T/M-4P+1P-BS

5 Leaves, 1 leaves swinger hinged to the post.
4 Leaves slide to the right.



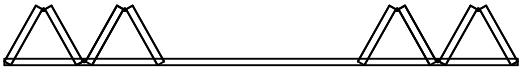
SL-4-SM-T/M-3P+3P-BS

6 Leaves sliding folding to the both side.



SL-4-SM-T/M-4P+4P-BS

8 Leaves sliding folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

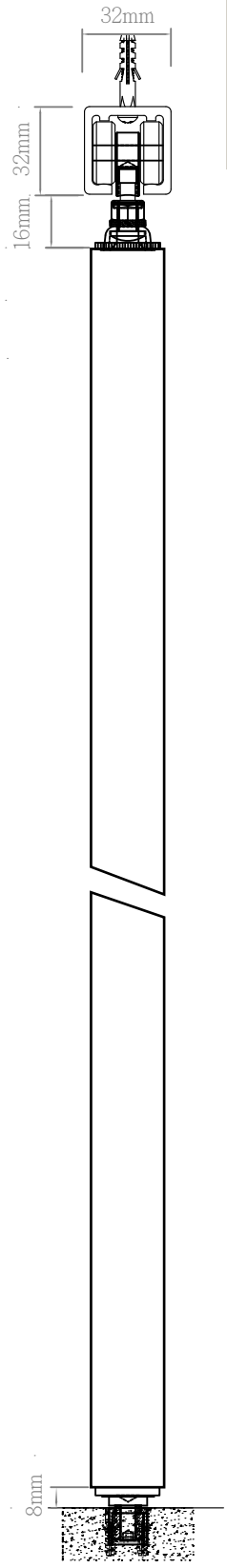
SL-4-CF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Center Folding)

International Patent Registered

WEIDER Exclusive and unique design with full range of Centre Folding Sliding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA).
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

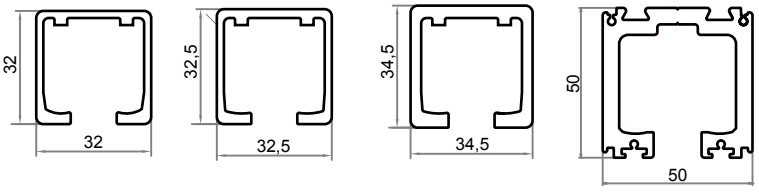
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

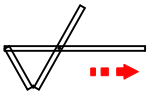
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-CF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Center Folding)

International Patent Registered

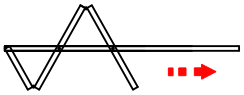
SL-4-CF-T/M-2P-OS

2 Leaves centre folding hinged to one side.



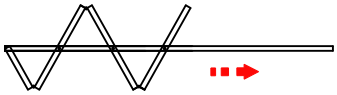
SL-4-CF-T/M-3P-OS

3 Leaves centre folding hinged to one side.



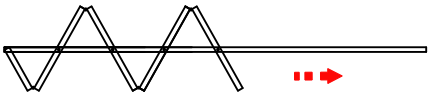
SL-4-CF-T/M-4P-OS

4 Leaves centre folding hinged to one side.



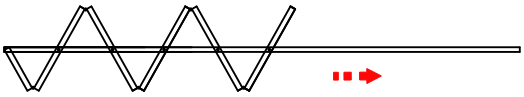
SL-4-CF-T/M-5P-OS

5 Leaves centre folding hinged to one side.



SL-4-CF-T/M-6P-OS

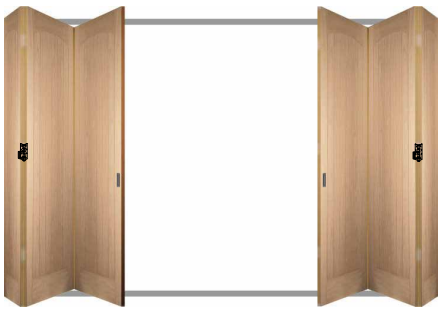
6 Leaves centre folding hinged to one side.



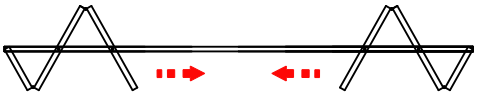
SL-4-CF-T/M-2P+2P-BS

4 Leaves centre folding to the both side.

SL-4-CF-T/M-3P+3P-BS



6 Leaves centre folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Timber and Metal Framed Manual Sliding and Folding Systems

Opening & Closing
Securing
Dividing
Access Control

SYS-TS-1200-TRI-T/M
Tri Entry Synchronized Bi Parting Telescopic Sliding System

WEIDER provides a complete portfolio of access solutions that meets your partitioning needs and requirements

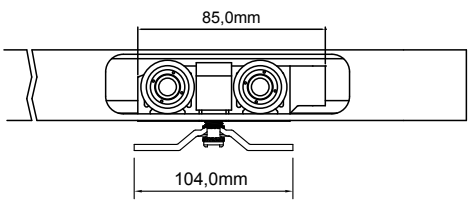
-

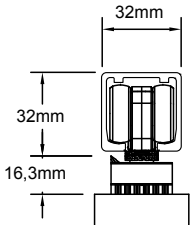
SL-8-T/M-HG
Multi-functional Timber & Metal Framed Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. HG Series hangers comes with 2D adjustments for easy installation. SL-8 Series provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design





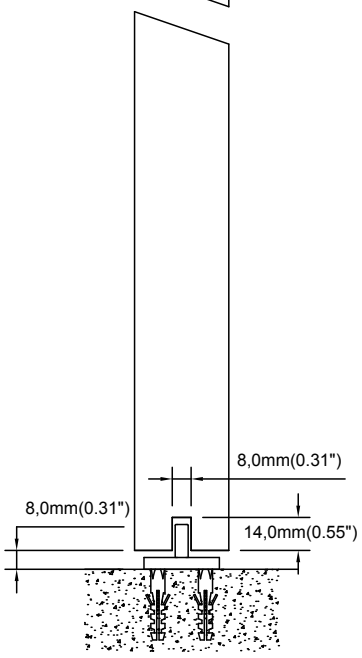
Art # HG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel, 140Kg/Panel, 160Kg/Panel, 180Kg/Panel, 200Kg/Panel, 240Kg/Panel, 260Kg/Panel, 280Kg/Panel, 300Kg/Panel, 320Kg/Panel, 340Kg/Panel, 360Kg/Panel, 380Kg/Panel and up to 560Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Easy 2D Adjustment of hanger
- Quick and easy Installation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

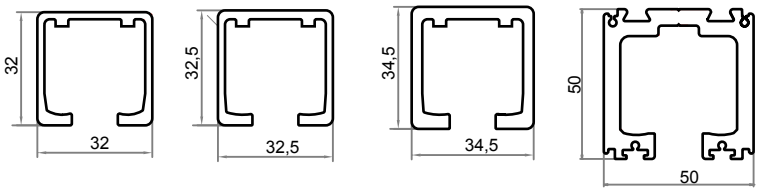
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

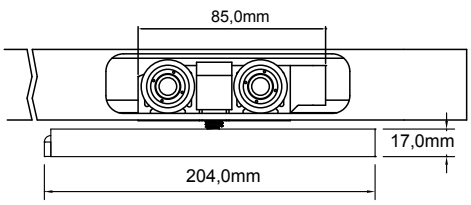
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-8-T/M-LHG
Multi-functional Timber & Metal Framed Seamless Sliding System

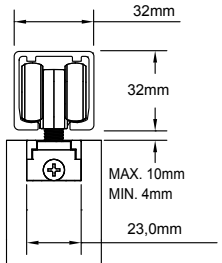
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. LHG Series hangers comes with Seamless Low Headroom design which enhances SL-8 Series providing measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # LHG

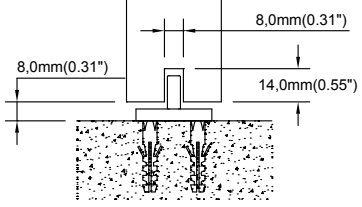


Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Low Head Room seamless design
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

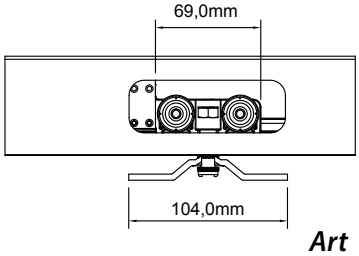
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Sliding System

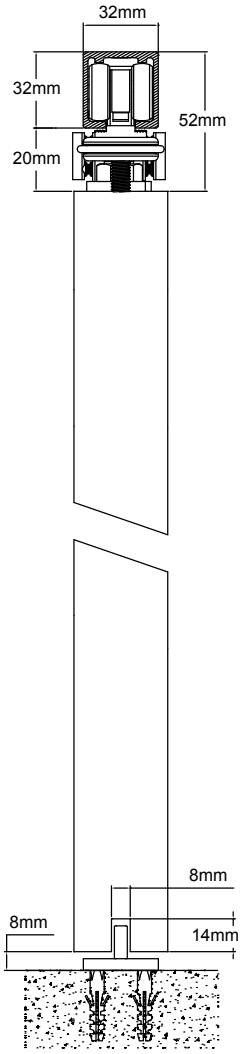
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. SYS Series Bi Parting Synchronised System provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG



Features and Specifications

- Application: For Bi Parting Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

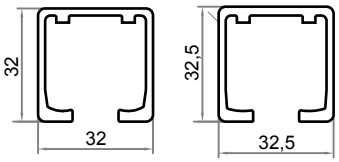
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

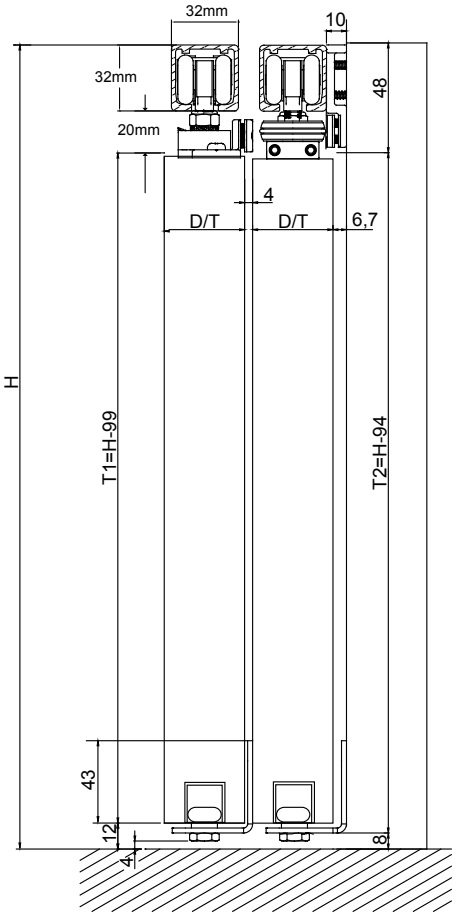
GUARANTEE

WEIDER SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides singular large entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Large Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

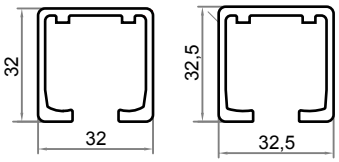
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

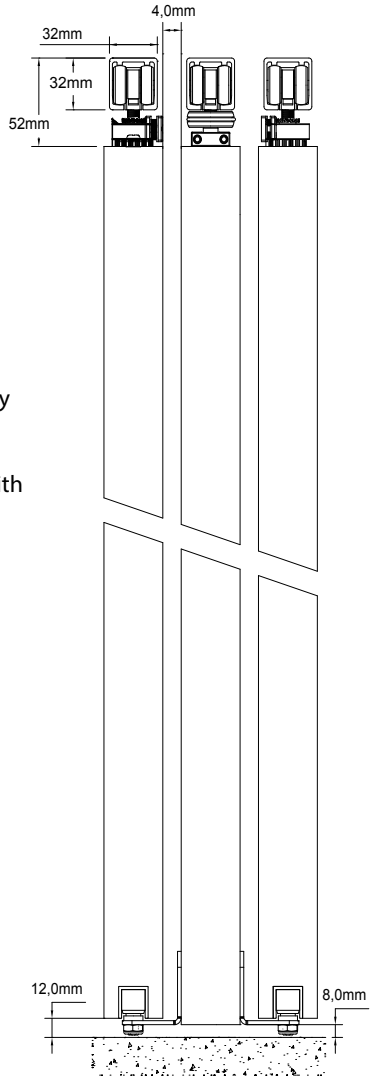
GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-TRI-T/M
Multi-functional Timber & Metal Framed Tri Entry Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications.
ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides Tri Entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Large opening Tri Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

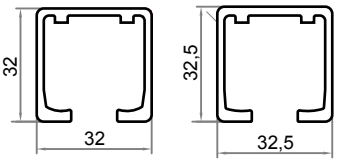
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

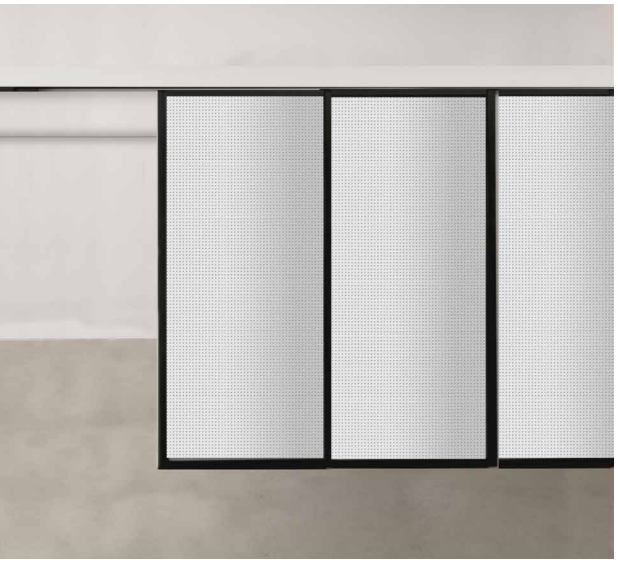
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-OS
Multi-functional Timber & Metal Framed Telescopic Sliding System

International Patent Registered



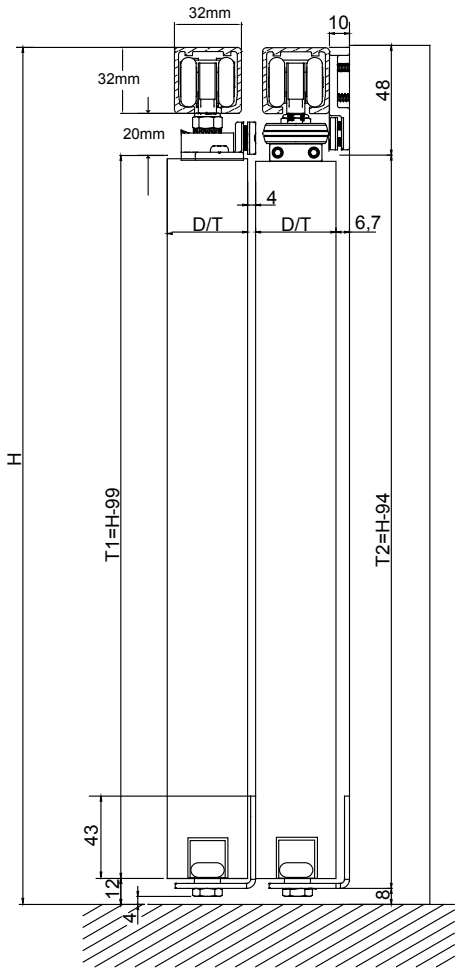
WEIDER Multifunctional Timber & Metal Framed Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides easy to use large entry partitioning and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Features and Specifications

- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Entry System
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

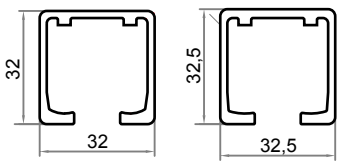
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

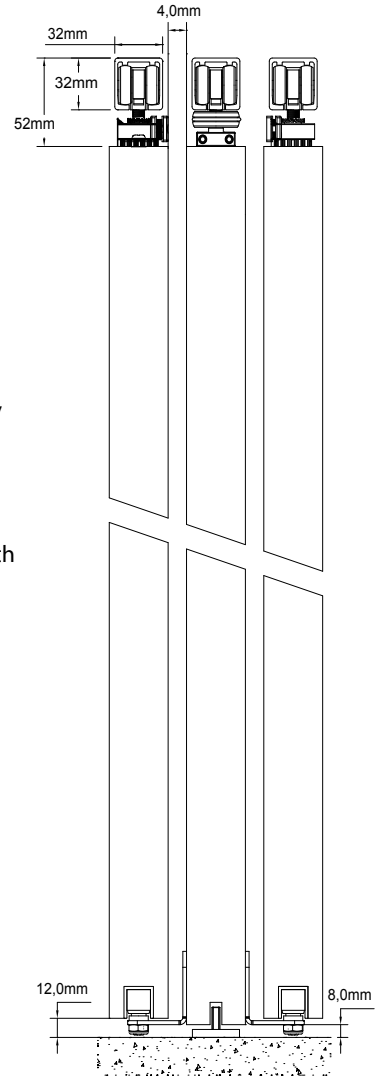
GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-BS
Multi-functional Timber & Metal Framed Dual Entry Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Dual Entry Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides Dual Entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

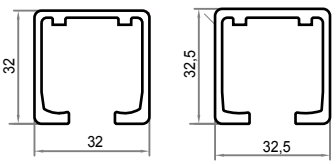
- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

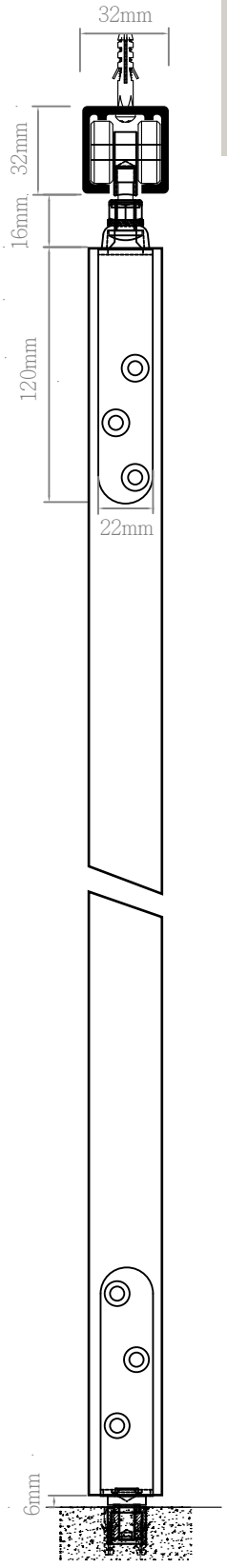
SL-4-EF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (End Folding)

International Patent Registered

WEIDER Exclusive and unique design with full range of End Folding Sliding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA)
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

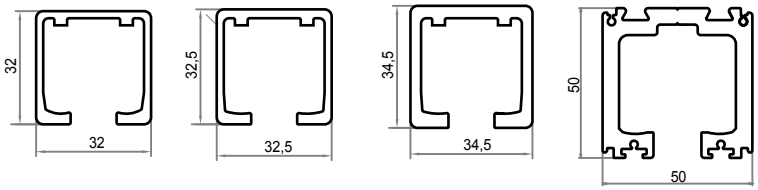
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38 Below 100KG	WT-58 Below 200KG	WT-68 Below 300KG	WT-800 Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-EF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (End Folding)

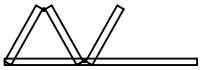
International Patent Registered

SL-4-EF-T/M-2P-OS

2 Leaves folding to one side.

SL-4-EF-T/M-3P-OS

3 Leaves folding to one side.

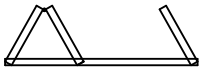


SL-4-EF-T/M-4P-OS

4 Leaves folding to one side.

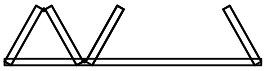
SL-4-EF-T/M-2P+1P-BS

3 Leaves, 1 leaves swinger hinged to the post.
2 Leaves slide to the right.



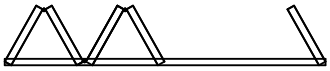
SL-4-EF-T/M-3P+1P-BS

4 Leaves, 1 leaves swinger hinged to the post.
3 Leaves slide to the right.



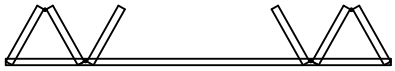
SL-4-EF-T/M-4P+1P-BS

5 Leaves, 1 leaves swinger hinged to the post.
4 Leaves slide to the right.



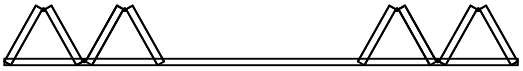
SL-4-EF-T/M-3P+3P-BS

6 Leaves sliding folding to the both side.



SL-4-EF-T/M-4P+4P-BS

8 Leaves sliding folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

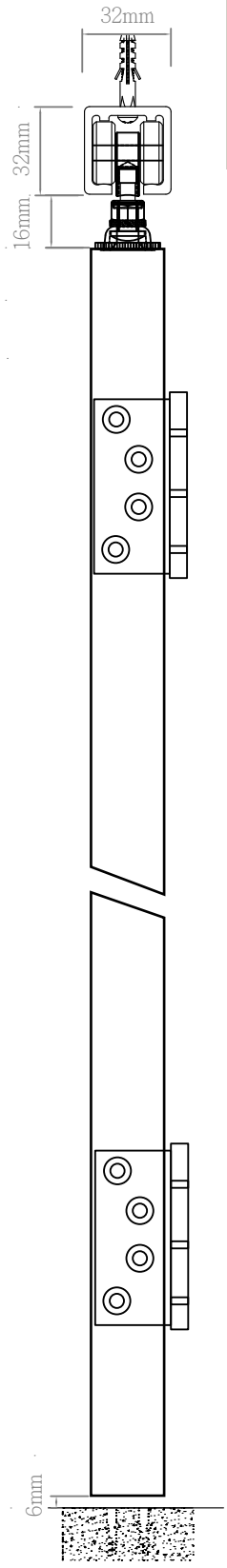
SL-4-SM-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Side Mount)

International Patent Registered

WEIDER Exclusive and unique design with full range of Side Mount Slide Folding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA).
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

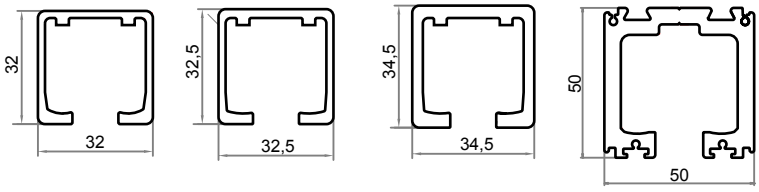
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-SM-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Side Mount)

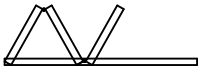
International Patent Registered

SL-4-SM-2P-OS

2 Leaves folding to one side.

SL-4-SM-T/M-3P-OS

3 Leaves folding to one side.

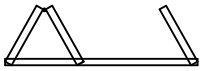


SL-4-SM-T/M-4P-OS

4 Leaves folding to one side.

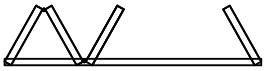
SL-4-SM-T/M-2P+1P-BS

3 Leaves, 1 leaves swinger hinged to the post.
2 Leaves slide to the right.



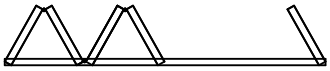
SL-4-SM-T/M-3P+1P-BS

4 Leaves, 1 leaves swinger hinged to the post.
3 Leaves slide to the right.



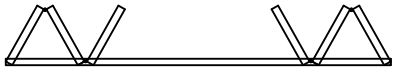
SL-4-SM-T/M-4P+1P-BS

5 Leaves, 1 leaves swinger hinged to the post.
4 Leaves slide to the right.



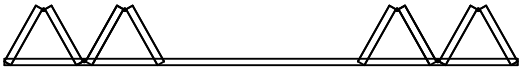
SL-4-SM-T/M-3P+3P-BS

6 Leaves sliding folding to the both side.



SL-4-SM-T/M-4P+4P-BS

8 Leaves sliding folding to the both side.



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

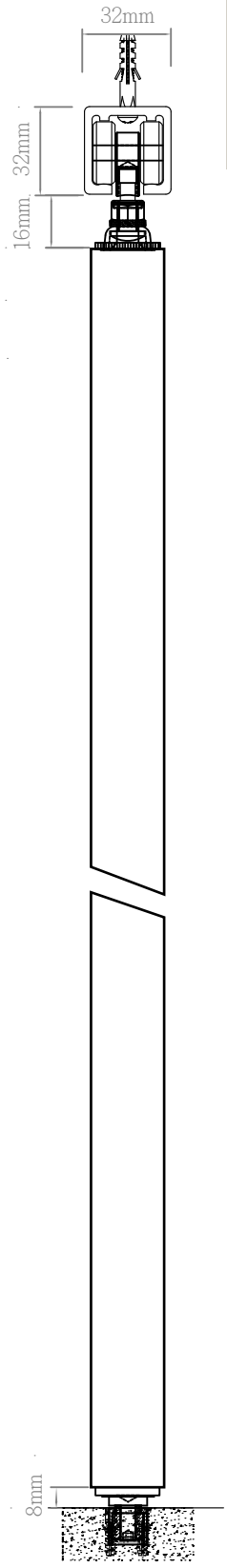
SL-4-CF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Center Folding)

International Patent Registered

WEIDER Exclusive and unique design with full range of Centre Folding Sliding Door Systems. Suitable for system loading weight up to 560 kg, ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications.

The main advantage of WEIDER slide-folding system is that it allows effective utilization of limited spatial arrangements.

The WEIDER slide-folding system are made by high-grade suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding partition system with durability, secure fixing and with smooth running operation.



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 30Kg/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel / or maximum 560Kg/System
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Available in 3M-6M Track
- Per panel door Width: Up to 850mm
- Per panel door Height: Up to 2700mm (Please consult our technical staff for larger door sizes)
- Floor Guide: Please consult our technical staff for systems without floor guide
- Standard Track Profile Finishes: Silver Natural Anodised (NA).
- Quick and easy Installation
- Provides Easy Height Adjustment
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

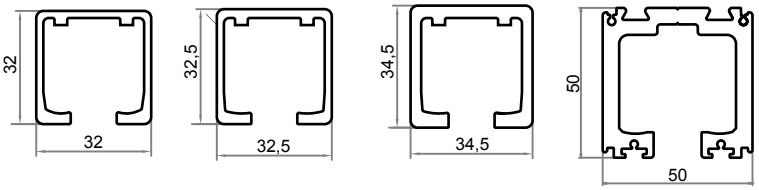
- Optional Accessories:
  - DF / SDF Series Flush Bolt
  - Stainless Steel Hinge
  - Stainless Steel Hinge with Lever
  - WL Series Lockset

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

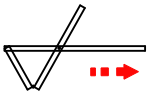
WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-4-CF-T/M
Multi-functional Timber & Metal Framed Slide Folding System (Center Folding)

International Patent Registered

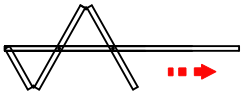
SL-4-CF-T/M-2P-OS

2 Leaves centre folding hinged to one side.



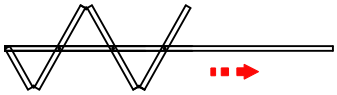
SL-4-CF-T/M-3P-OS

3 Leaves centre folding hinged to one side.



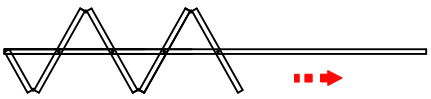
SL-4-CF-T/M-4P-OS

4 Leaves centre folding hinged to one side.



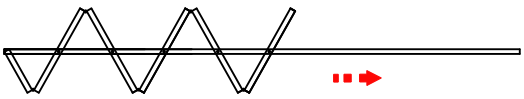
SL-4-CF-T/M-5P-OS

5 Leaves centre folding hinged to one side.



SL-4-CF-T/M-6P-OS

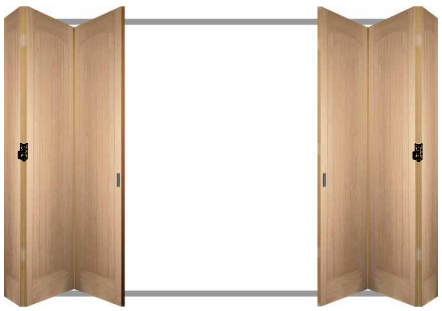
6 Leaves centre folding hinged to one side.



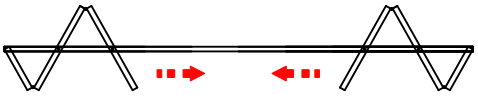
SL-4-CF-T/M-2P+2P-BS

4 Leaves centre folding to the both side.

SL-4-CF-T/M-3P+3P-BS



6 Leaves centre folding to the both side.



Designed & Manufactured by Weider Metal Australia

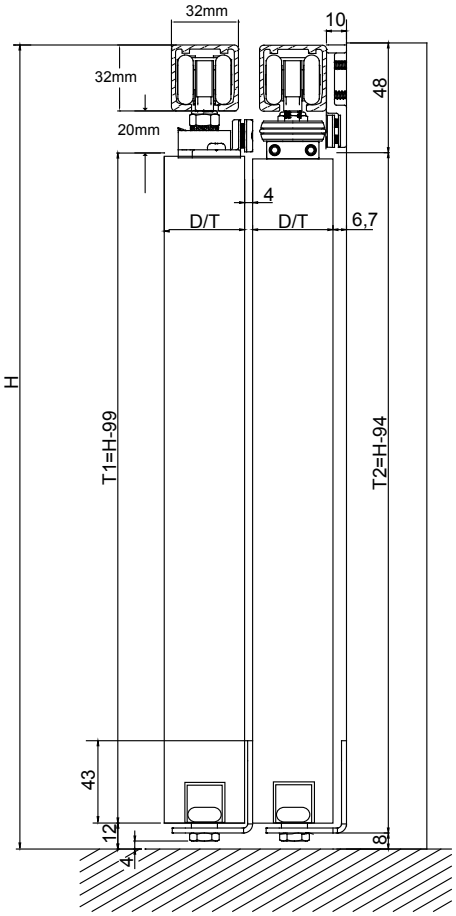
GUARANTEE

WEIDER SL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides singular large entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Large Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

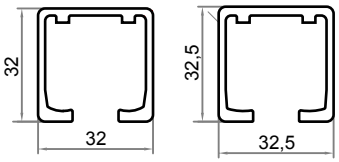
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

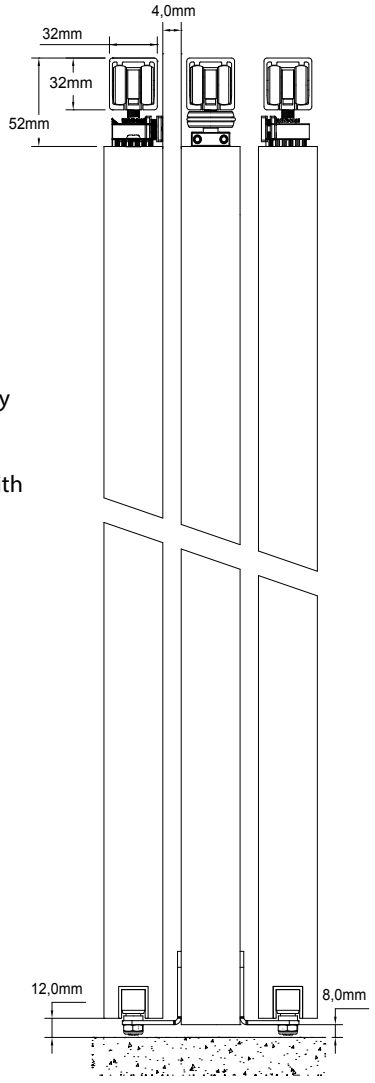
GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-TRI-T/M
Multi-functional Timber & Metal Framed Tri Entry Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications.
ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides Tri Entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Large opening Tri Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

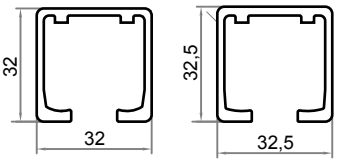
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

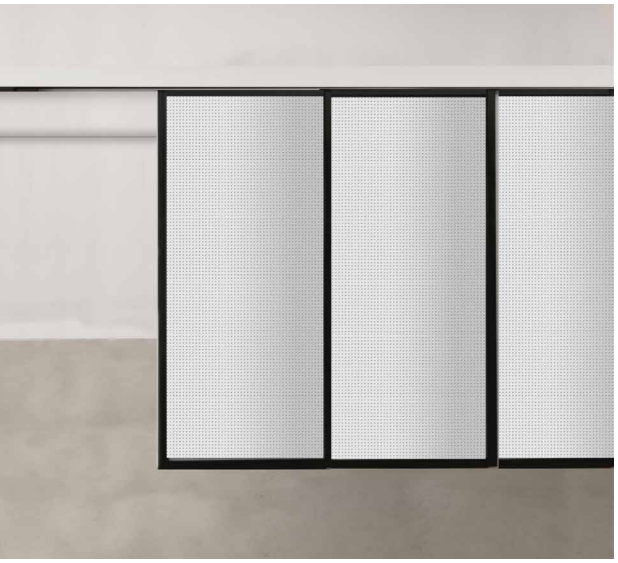
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-OS
Multi-functional Timber & Metal Framed Telescopic Sliding System

International Patent Registered



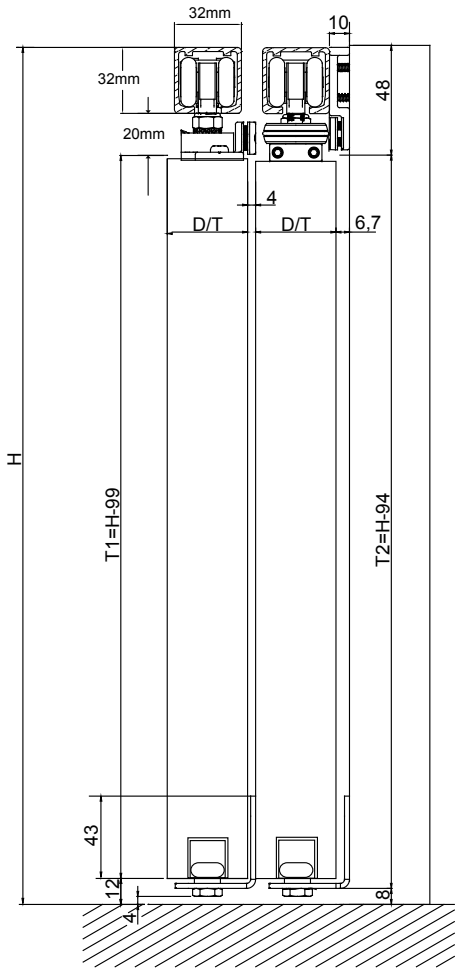
WEIDER Multifunctional Timber & Metal Framed Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides easy to use large entry partitioning and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Features and Specifications

- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Entry System
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

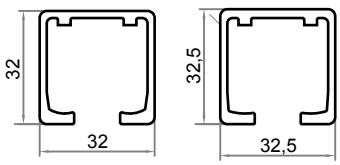
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

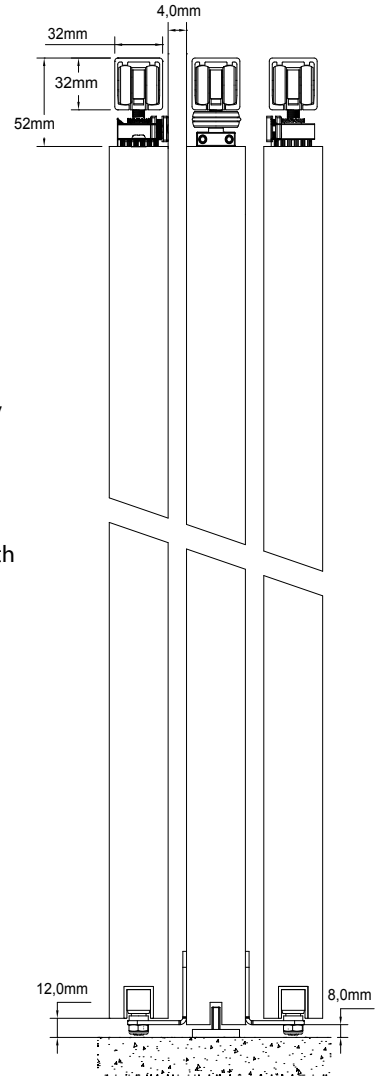
GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-BS
Multi-functional Timber & Metal Framed Dual Entry Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Dual Entry Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides Dual Entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

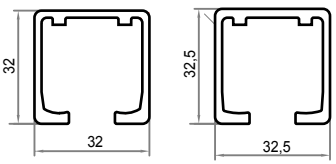
- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

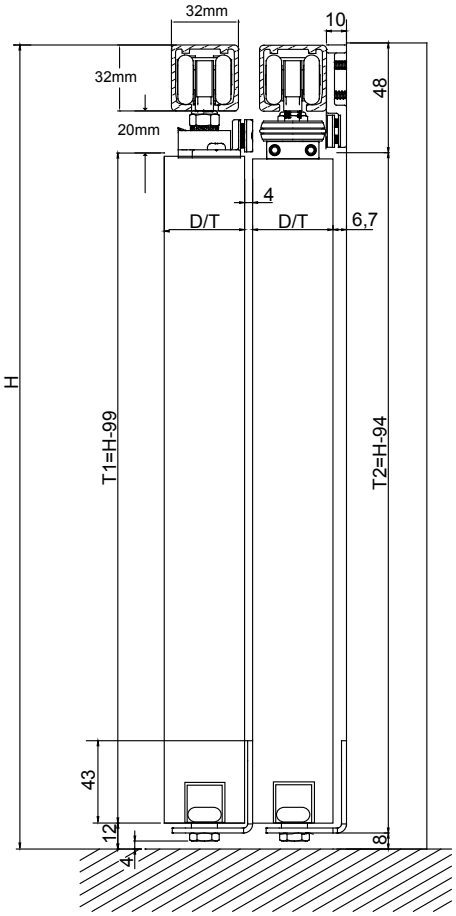
GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-SYS-TS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Telescopic Sliding System

International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-SYS-TS Series Bi Parting Synchronised Telescopic System provides singular large entry and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Features and Specifications

- Application: For Bi Parting Synchronised Telescopic Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Large Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

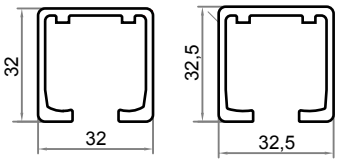
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

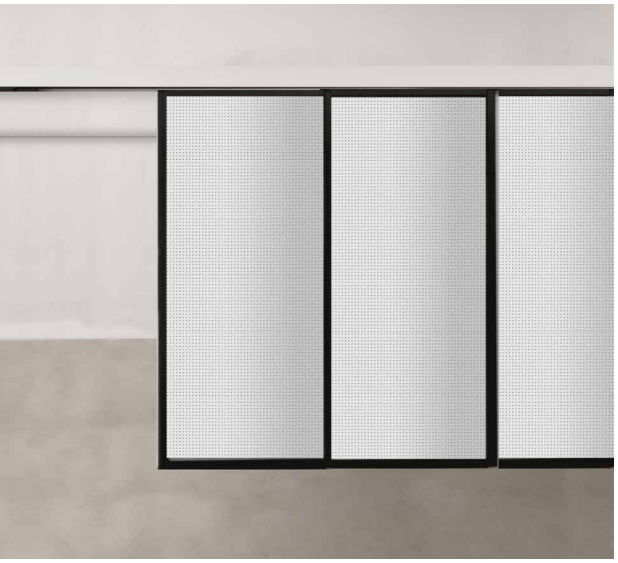
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-SYS-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-T/M-HG-OS
Multi-functional Timber & Metal Framed Telescopic Sliding System

International Patent Registered



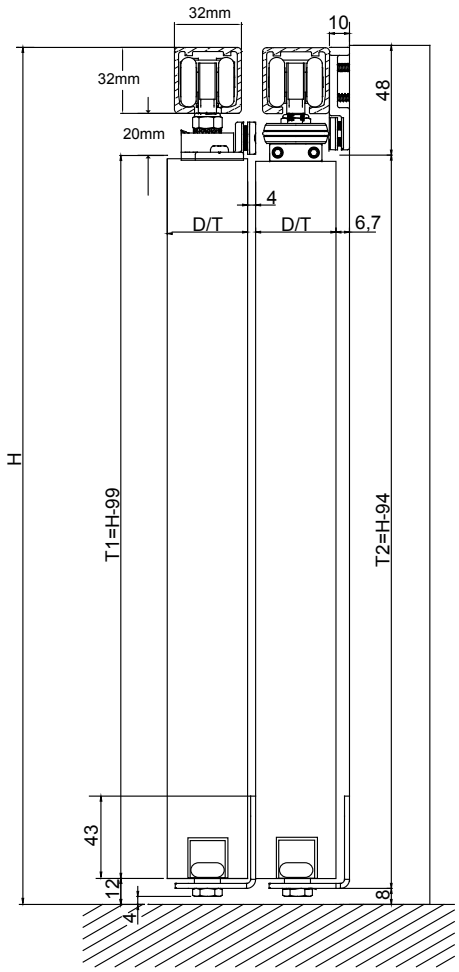
WEIDER Multifunctional Timber & Metal Framed Telescopic Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. ADV-TS Series Telescopic System provides easy to use large entry partitioning and measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Features and Specifications

- Application: For Telescopic Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Entry System
- Up to 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

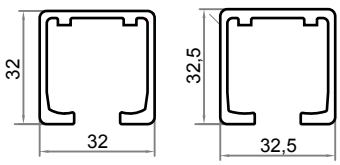
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

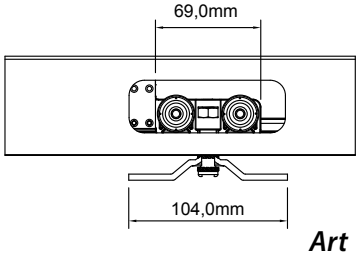
WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Sliding System

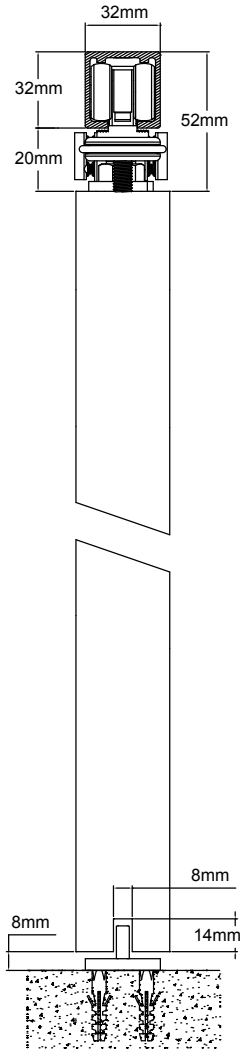
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. SYS Series Bi Parting Synchronised System provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG



Features and Specifications

- Application: For Bi Parting Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

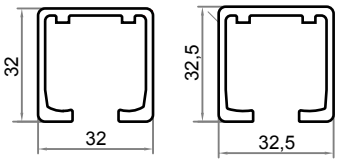
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

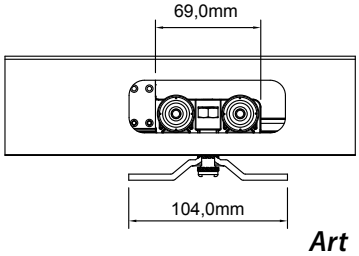
WEIDER SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-T/M-HG
Multi-functional Timber & Metal Framed Bi Parting Synchronized Sliding System

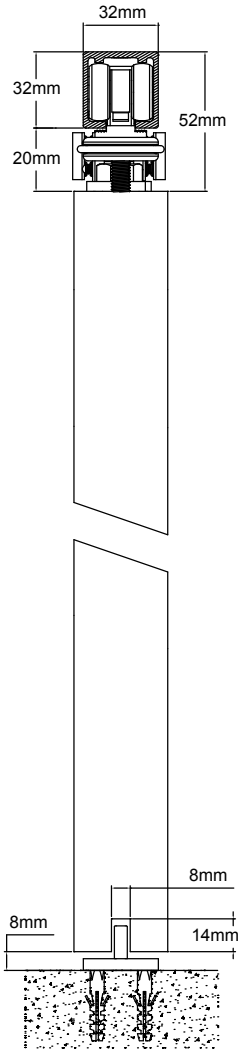
International Patent Registered

WEIDER Multifunctional Timber & Metal Framed Sliding System offers four-wheeled ball bearing carriers which provides smoothness and quiet operation to cover a wide range of residential and commercial applications. SYS Series Bi Parting Synchronised System provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG



Features and Specifications

- Application: For Bi Parting Synchronised Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- System loading: 40KG/Panel, 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide

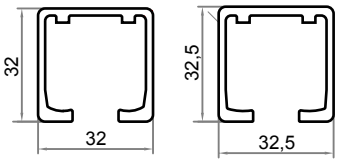
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Due to system loading, it is recommended to ensure reinforcements such as I beam or C channels are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

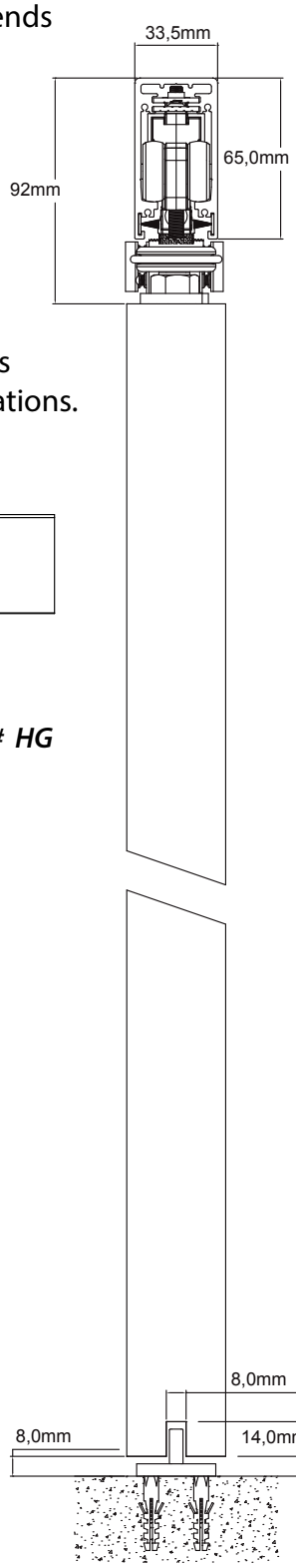
SC-SYS-1200-T/M-HG-BS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



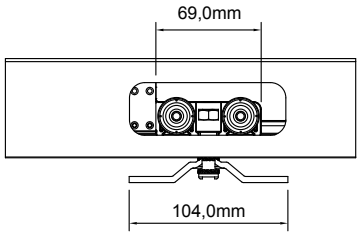
Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

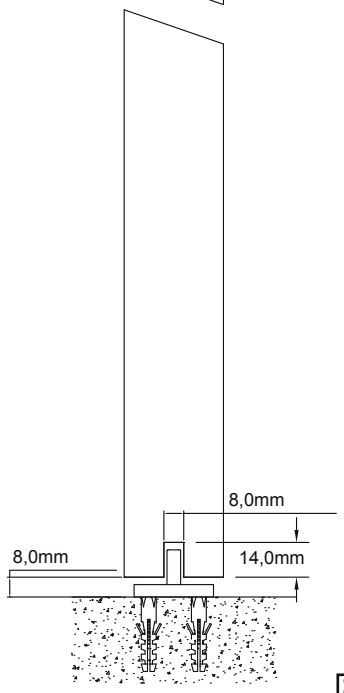
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG



COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

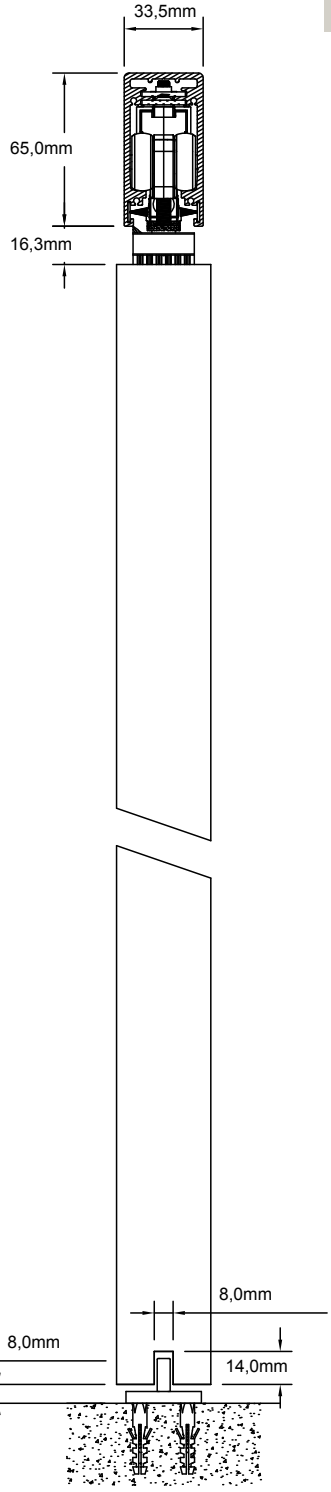
WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-T/M-HG-BS

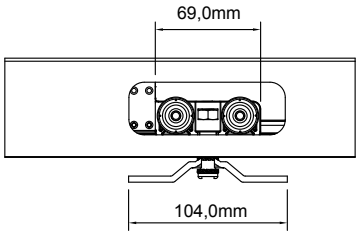
Multi-functional Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



Art # HG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

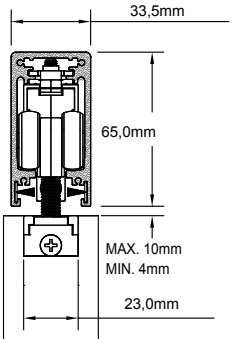
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-T/M-LHG-BS

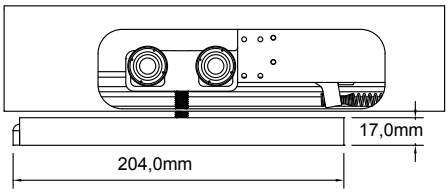
Multi-functional Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. LHG Series hangers comes with seamless low headroom design of 4mm gap between top of door panel to track providing optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



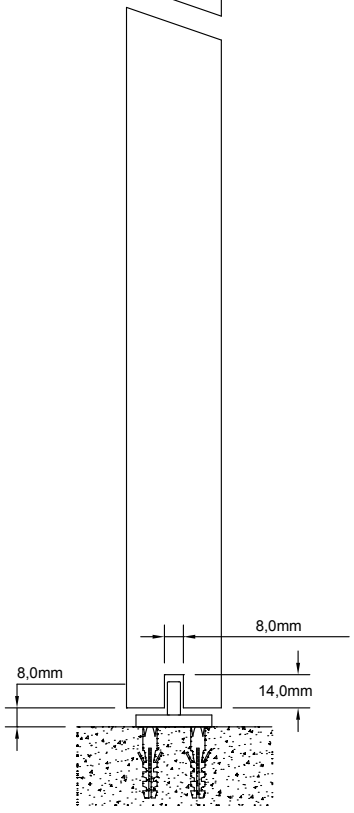
Art # LHG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Low Head Room seamless design
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar
Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

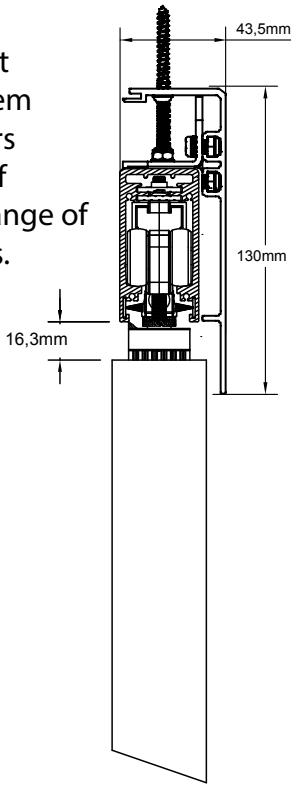
SA-SC-8030-T/M-HG-BS

Multi-functional Semi Auto Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

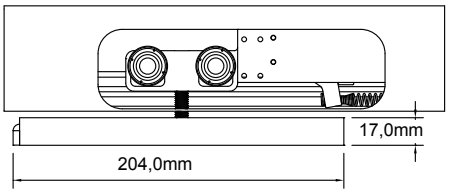
International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.



Hanger Design



Art # HG

Features and Specifications

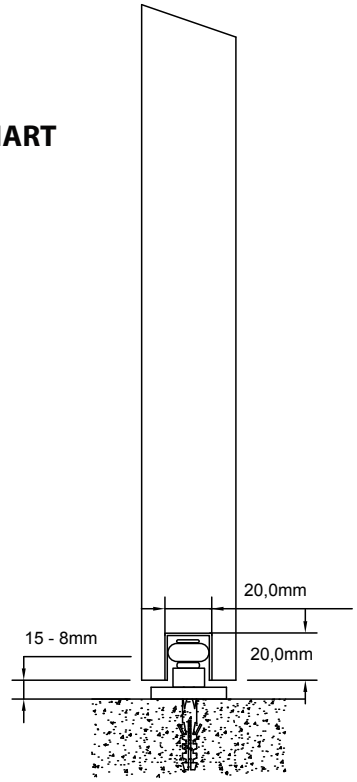
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintence
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

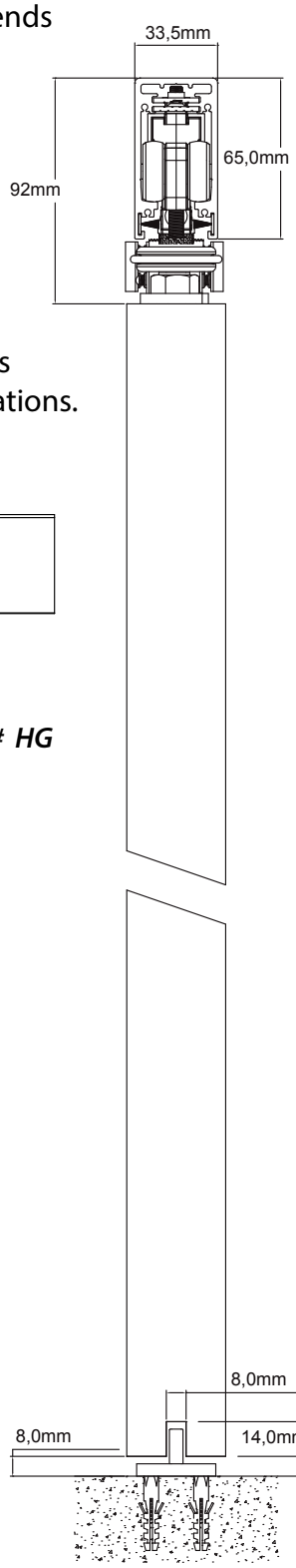
SC-SYS-1200-T/M-HG-BS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



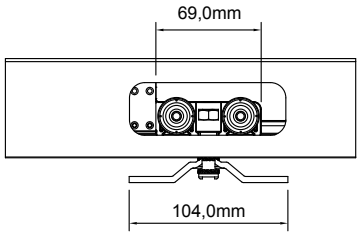
Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

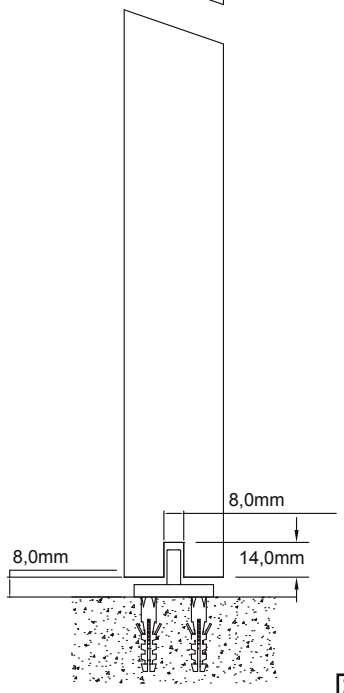
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG



COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

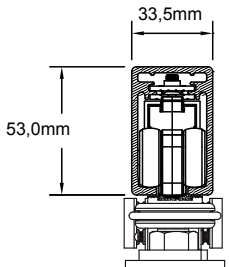
SC-SYS-1200-T/M-HG-OS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

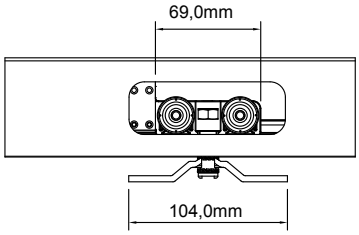
International Patent Registered

WEIDER Soft Closing Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

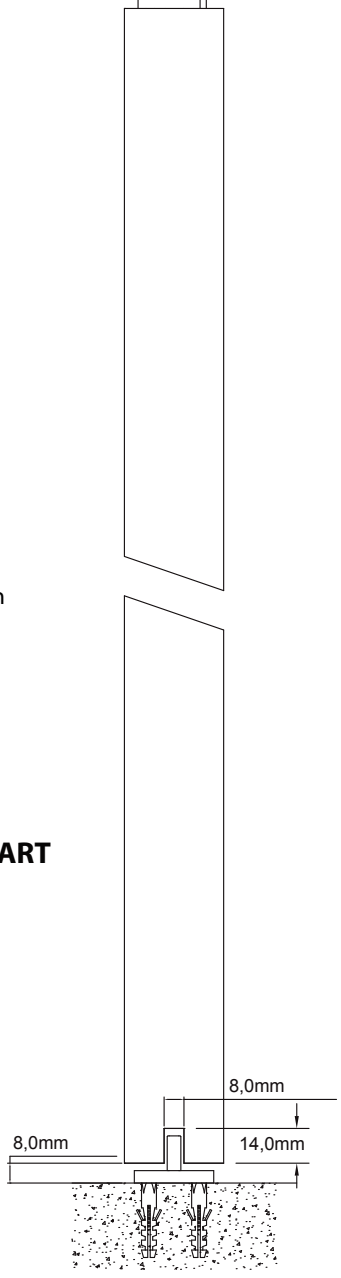
WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Hanger Design



Art # HG



Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

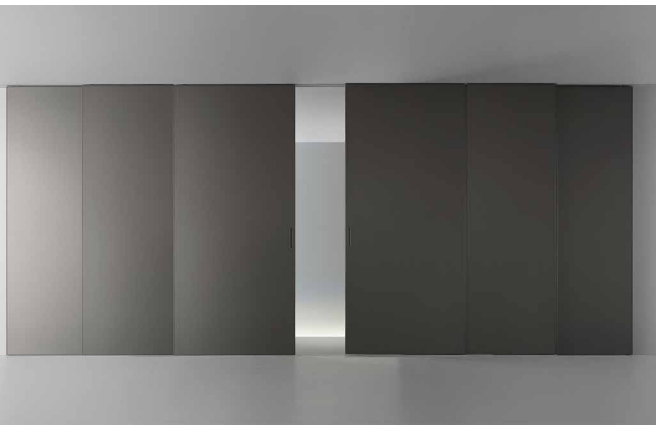
GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-TS-1200-T/M-HG-OS

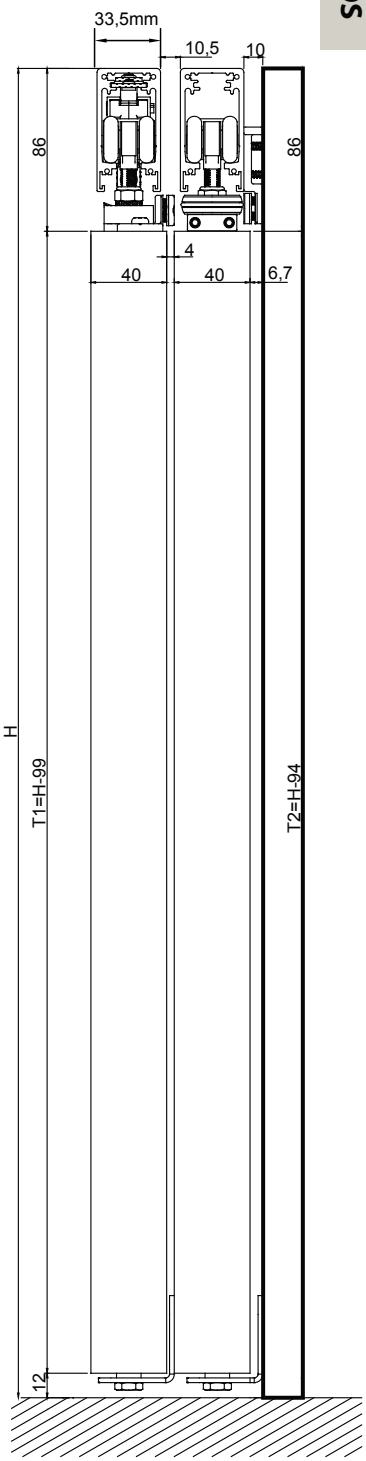
Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

International Patent Registered

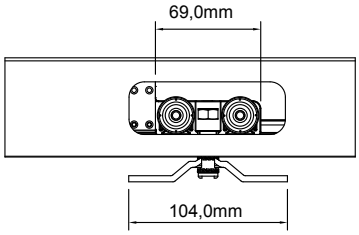


WEIDER Soft Closing Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Hanger Design



Art # HG

Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm
(for 700-750mm system upon request)
- Minimum Recommended
Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Large Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

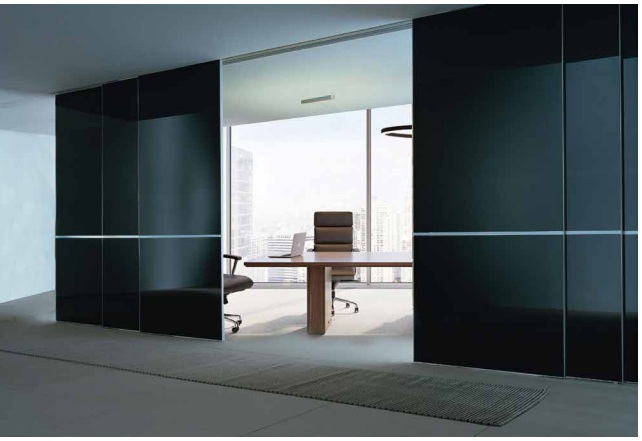
GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-TS-1200-T/M-HG-OS

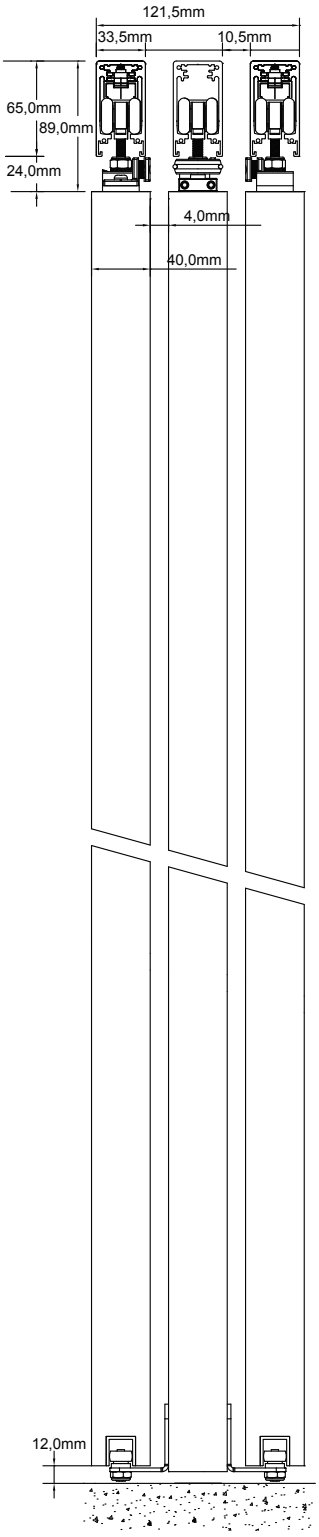
Multi-functional TRI Entry Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

International Patent Registered



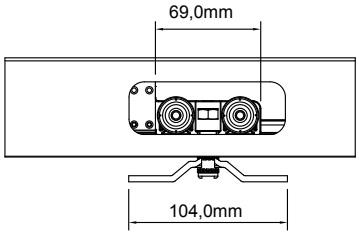
WEIDER Soft Closing Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

Hanger Design



Art # HG

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm
(for 700-750mm system upon request)
- Minimum Recommended
Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Large opening Tri (3) Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

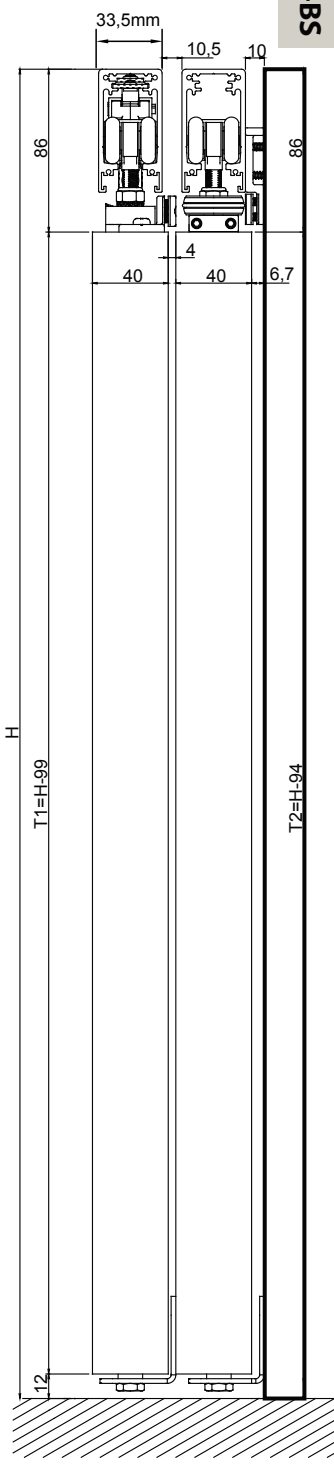
SC-ADV-TS-2000-T/M-HG-OS-BS

Multi-functional Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



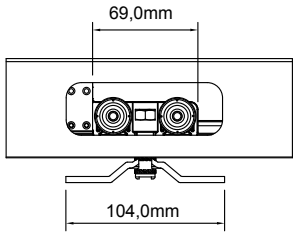
Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

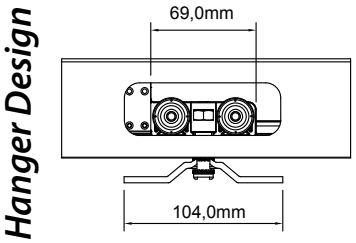
SC-ADV-TS-2000-T/M-HG-OS-OS

Multi-functional Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

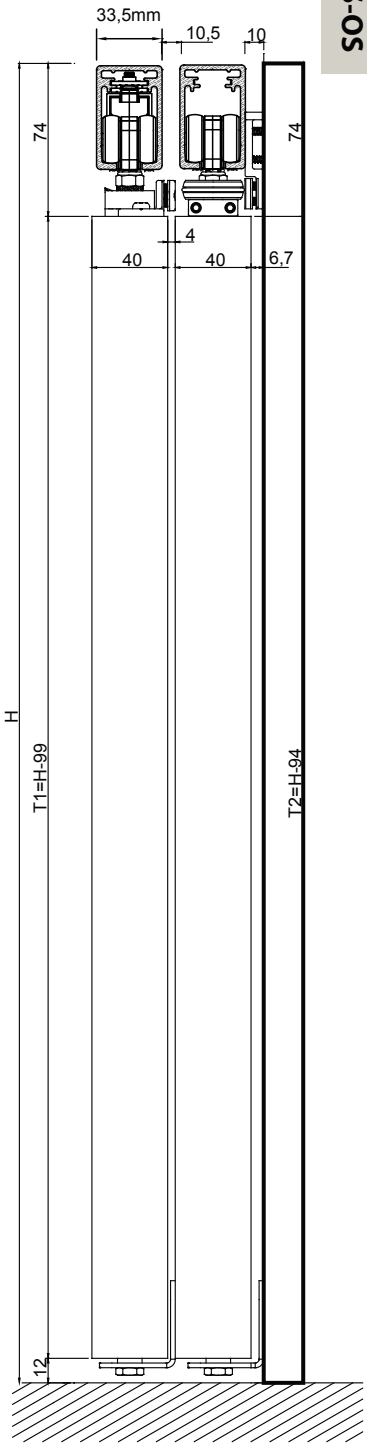
International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Art # HG



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

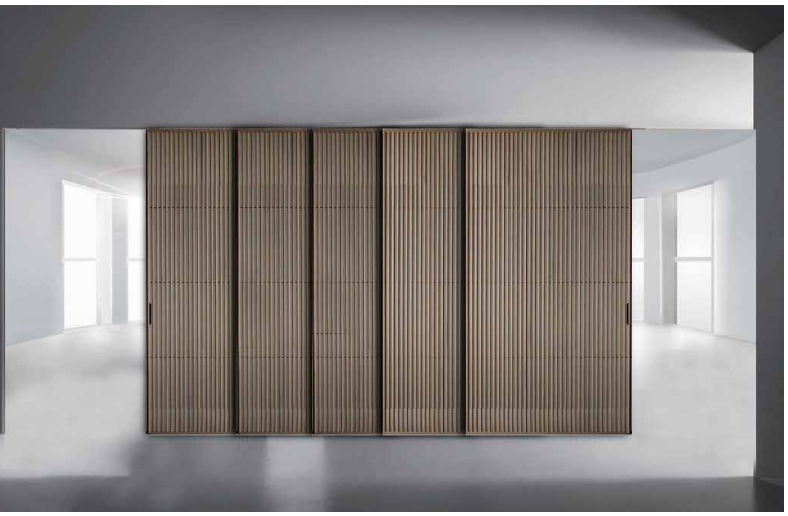
GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

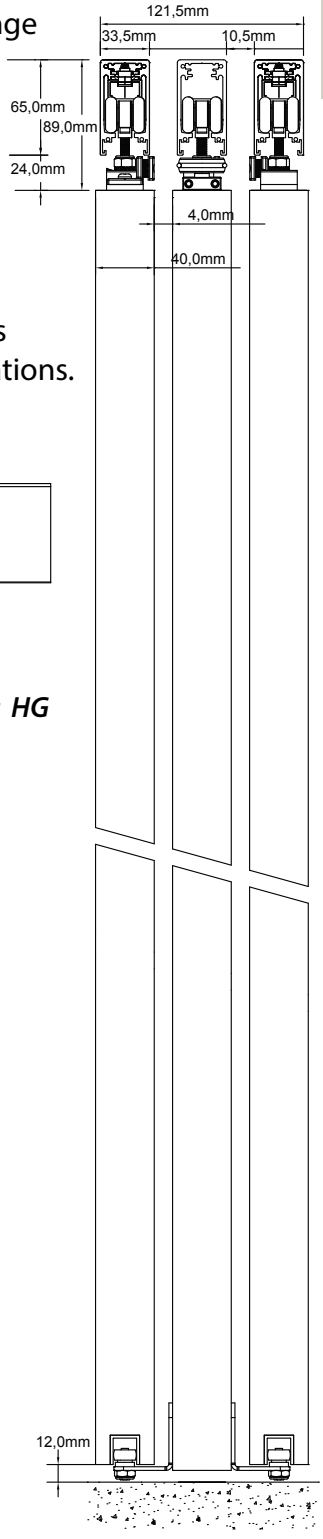
SC-ADV-TS-2000-T/M-HG-BS-BS

Multi-functional Dual Entry Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

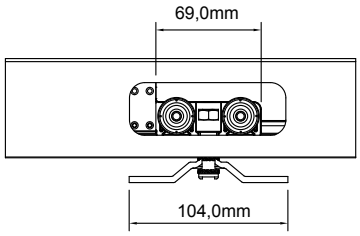
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement

- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

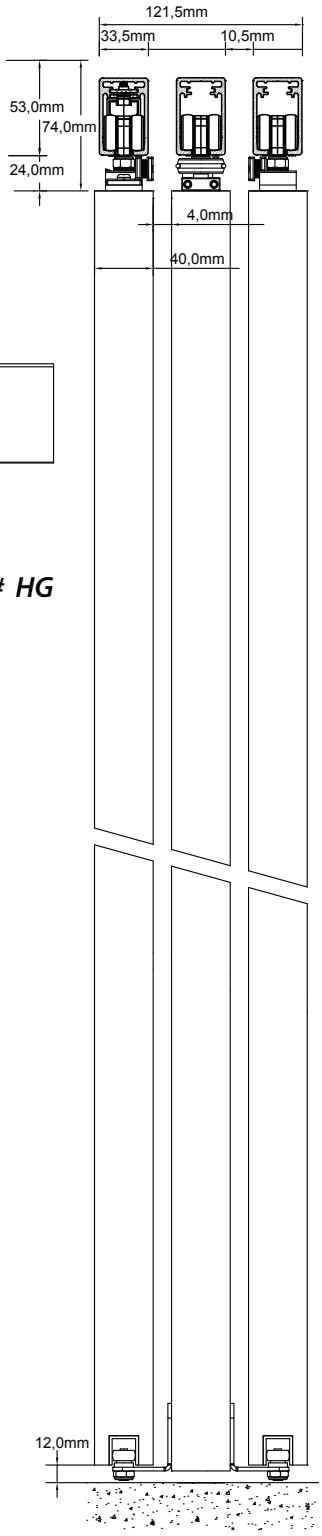
SC-ADV-TS-2000-T/M-HG-BS-OS

Multi-functional Dual Entry Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

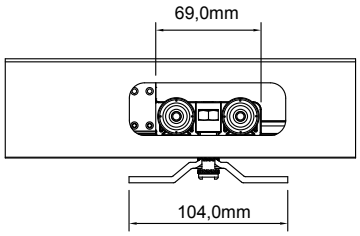
International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Hanger Design



Art # HG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement

- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

SC SERIES

Soft Closing & Soft Opening for Timber and Metal Framed Door

Opening & Closing
Securing
Dividing
Access Control

SC-8030T-BS
Single Panel SlidingSystem with soft closing and soft opening

SC-ADV-TS-2000T-2+1-OS-BS
Telescopic Synchronised System with soft closing and soft opening

WL-580-SSS
Hook Lock Lock with adjustable Hooking and anti thrust

WL-300-SSS
Hook Lock Lock

RP-50.100-SSS
Stainless Steel Recess Pull

RP-70.150-SSS
Stainless Steel Recess Pull

WEIDER provides a complete portfolio of Soft Closing & Soft Opening Series that meets your partitioning needs and requirements

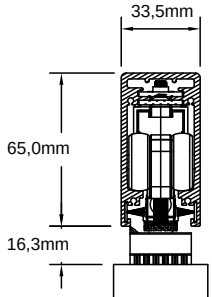
-

SC-8030-T/M-HG-BS

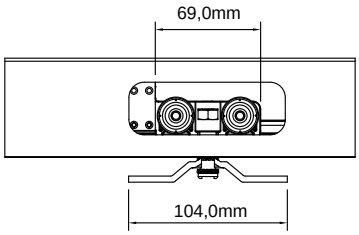
Multi-functional Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



Art # HG

Features and Specifications

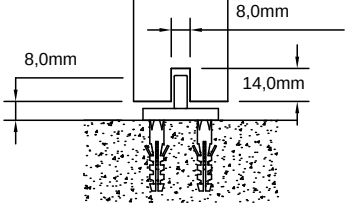
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

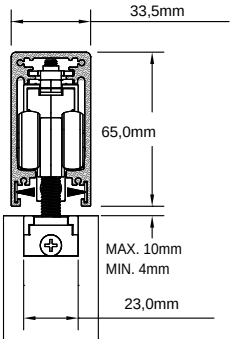
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-T/M-LHG-BS

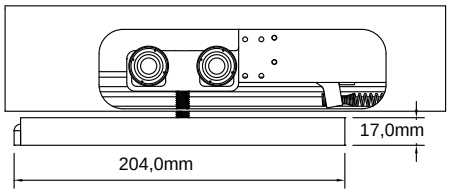
Multi-functional Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. LHG Series hangers comes with seamless low headroom design of 4mm gap between top of door panel to track providing optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



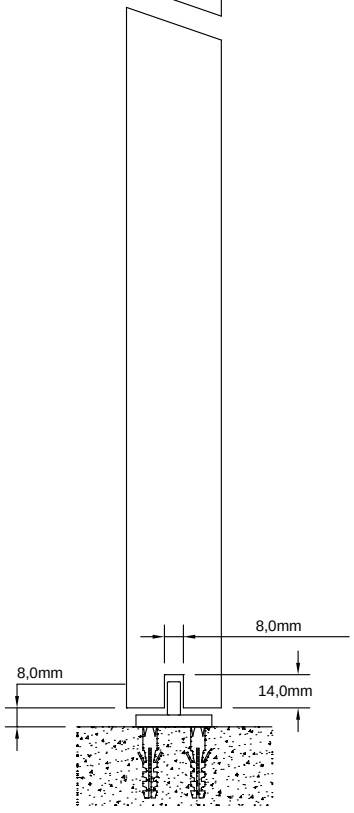
Art # LHG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Low Head Room seamless design
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar
Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

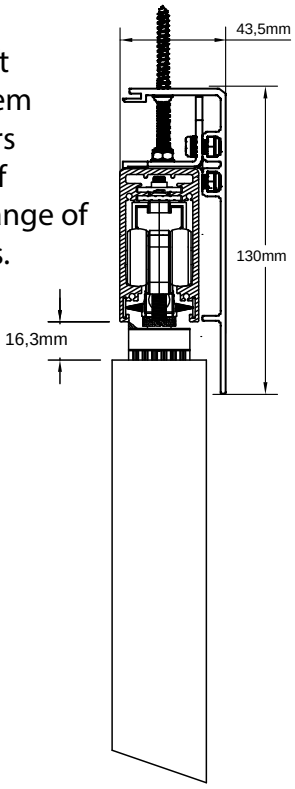
SA-SC-8030-T/M-HG-BS

Multi-functional Semi Auto Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

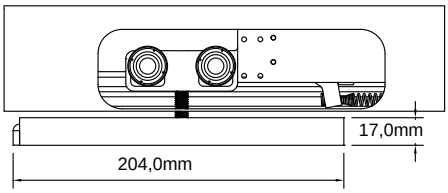
International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.



Hanger Design



Art # HG

Features and Specifications

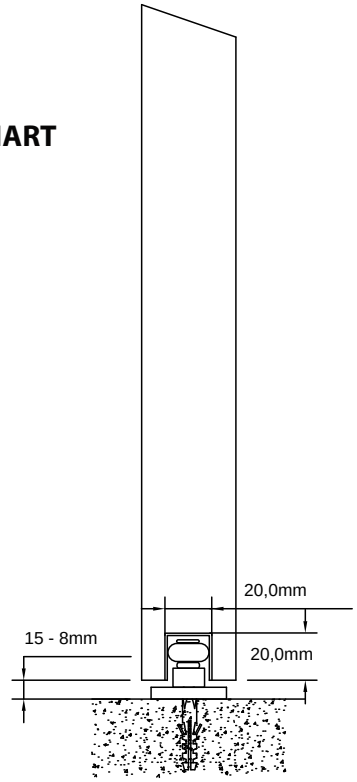
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintenance
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

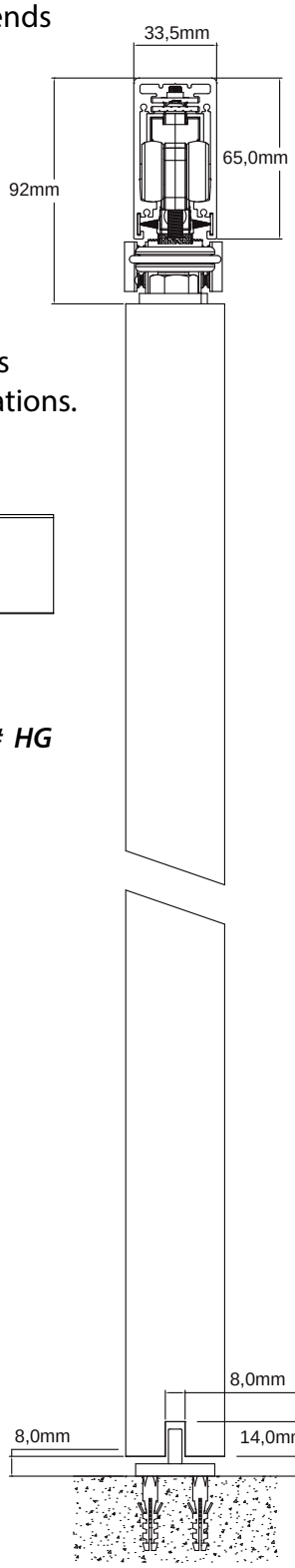
SC-SYS-1200-T/M-HG-BS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



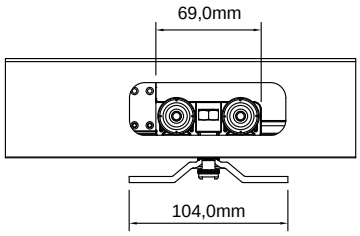
Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

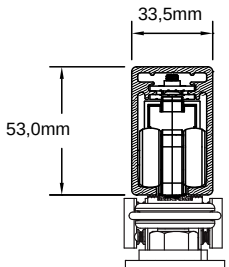
SC-SYS-1200-T/M-HG-OS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

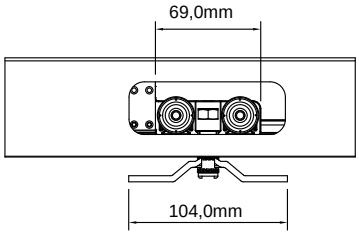
International Patent Registered

WEIDER Soft Closing Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Hanger Design



Art # HG

Features and Specifications

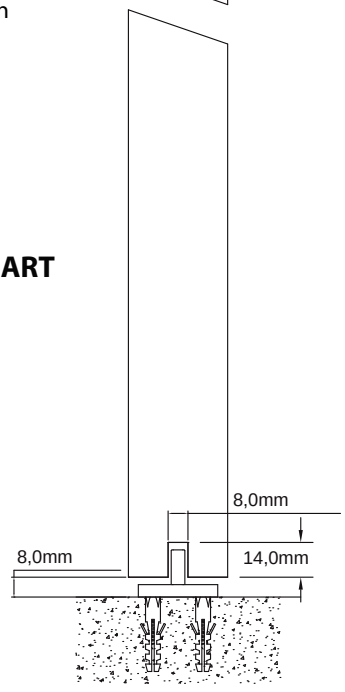
- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

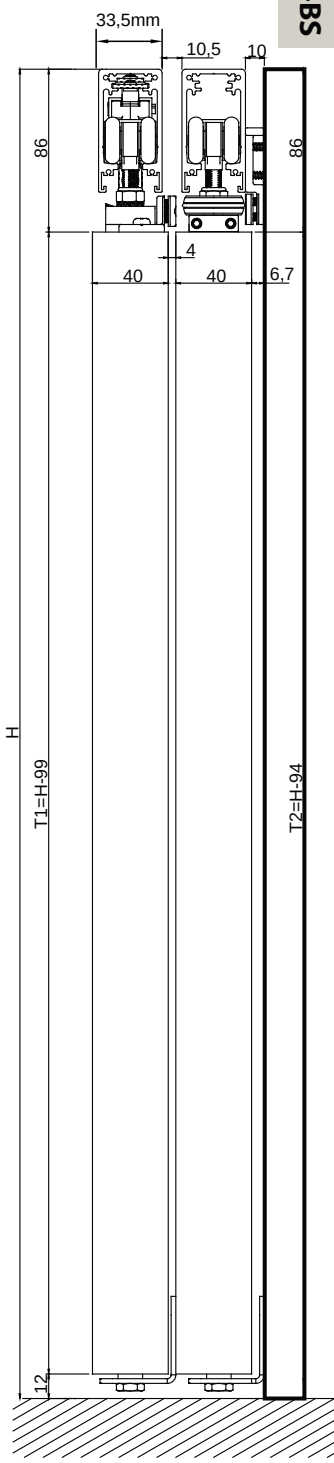
SC-ADV-TS-2000-T/M-HG-OS-BS

Multi-functional Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



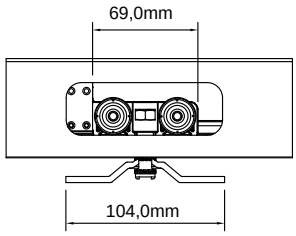
Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

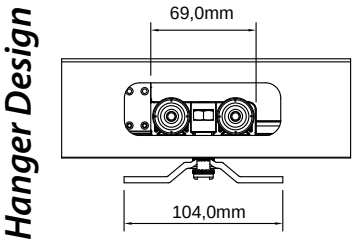
SC-ADV-TS-2000-T/M-HG-OS-OS

Multi-functional Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

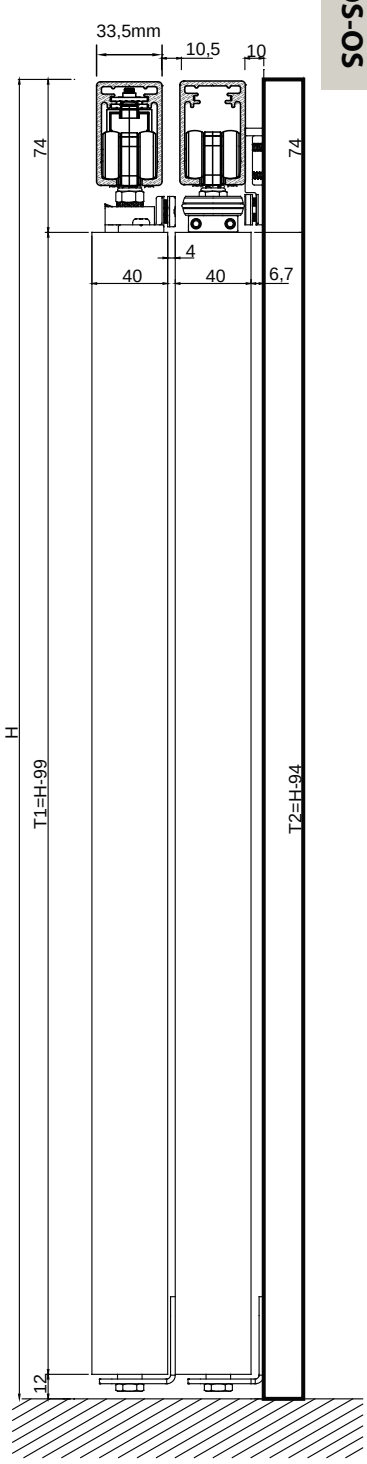
International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Art # HG



Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - Wall mount ball bearing floating door guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

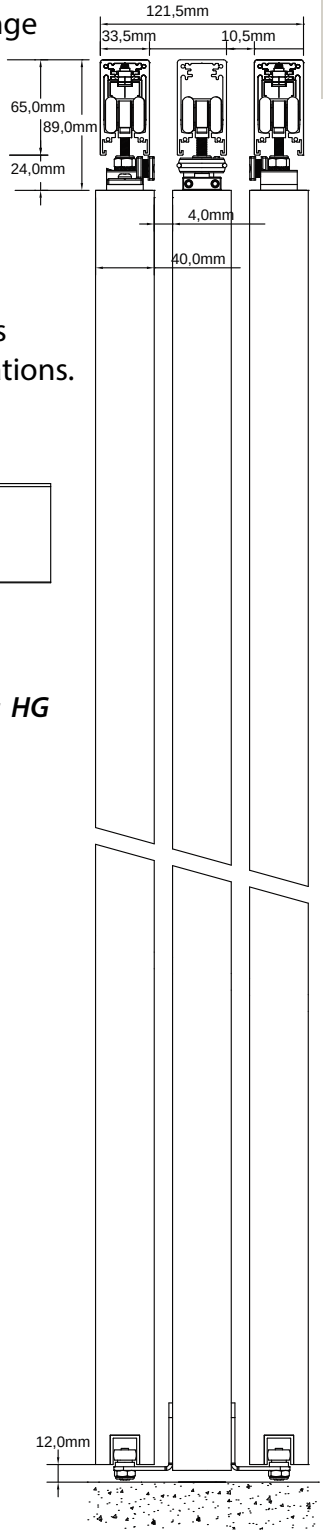
WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-T/M-HG-BS-BS

Multi-functional Dual Entry Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

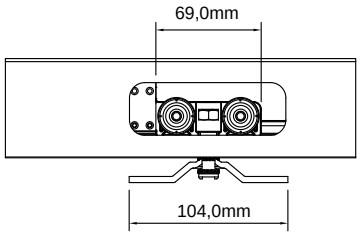
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement

- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

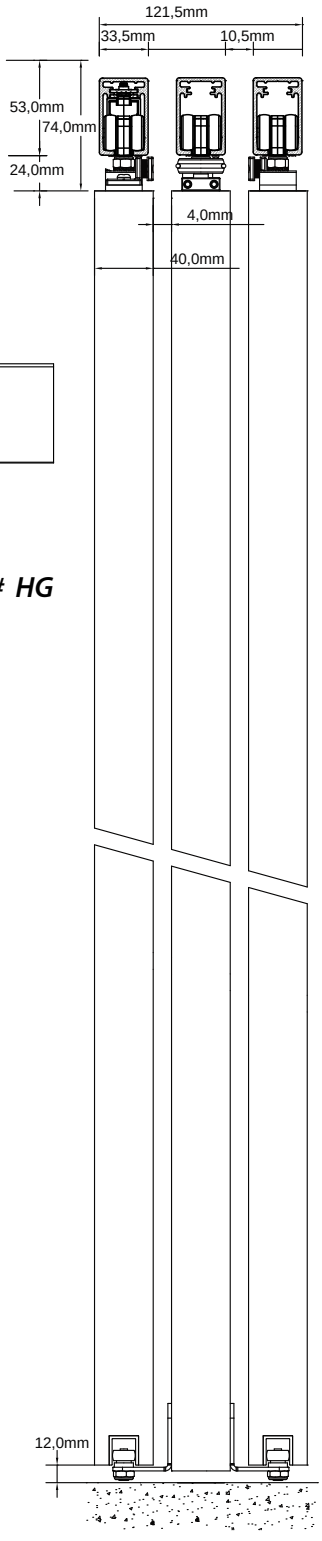
SC-ADV-TS-2000-T/M-HG-BS-OS

Multi-functional Dual Entry Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

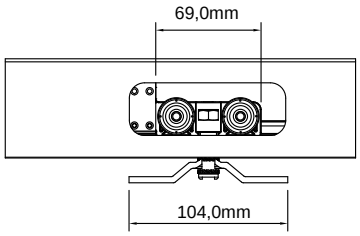
International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Hanger Design



Art # HG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement

- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

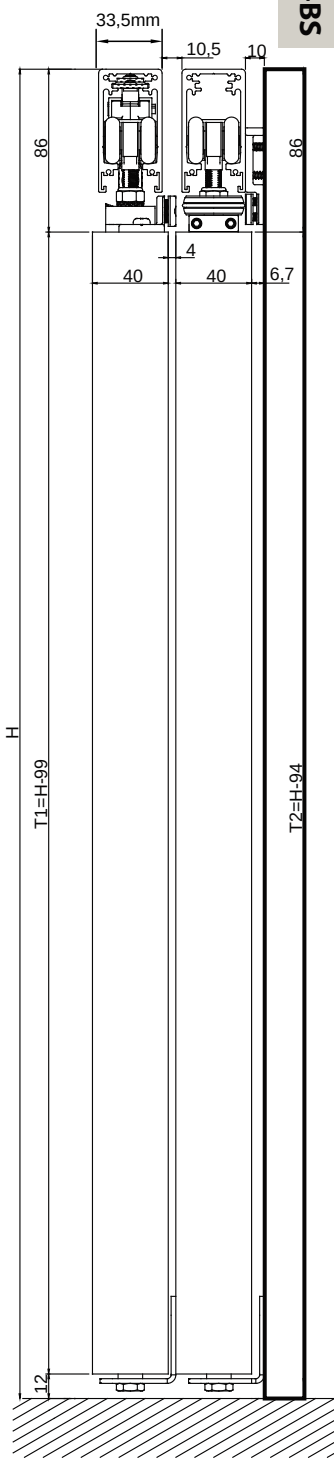
SC-ADV-TS-2000-T/M-HG-OS-BS

Multi-functional Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



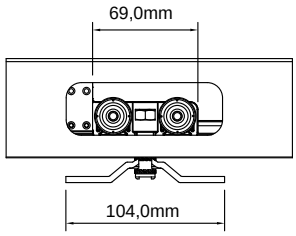
Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

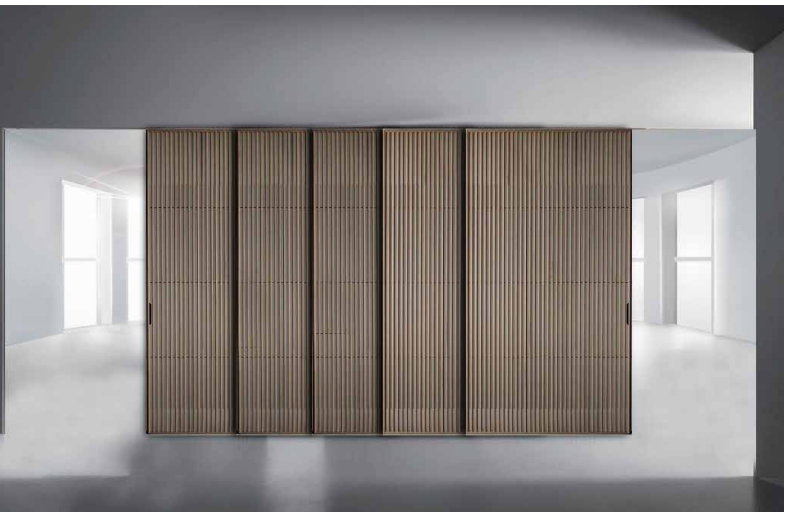
GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

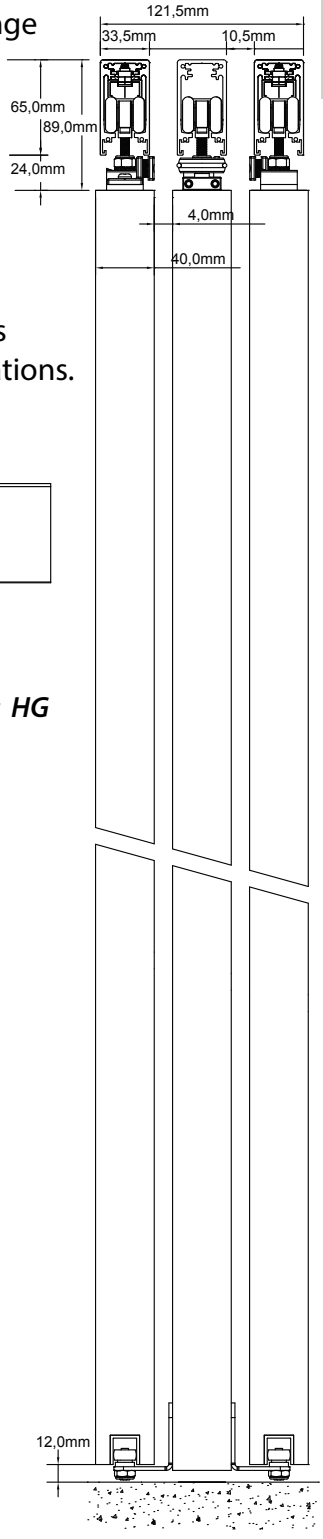
SC-ADV-TS-2000-T/M-HG-BS-BS

Multi-functional Dual Entry Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

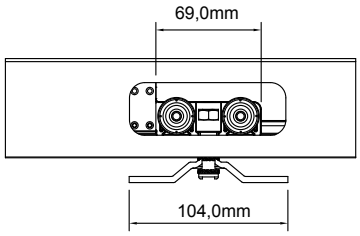
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement

- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

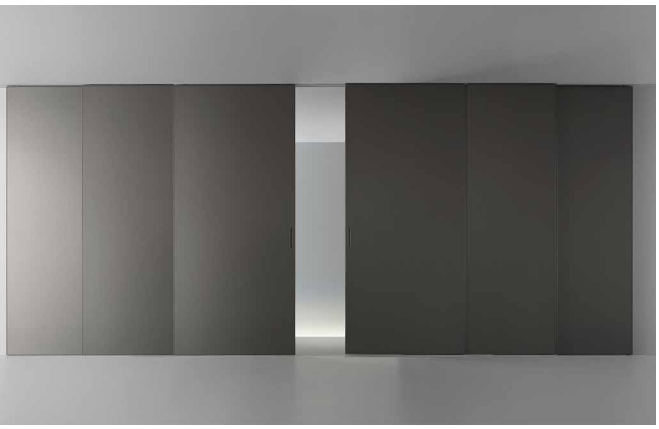
GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-TS-1200-T/M-HG-OS

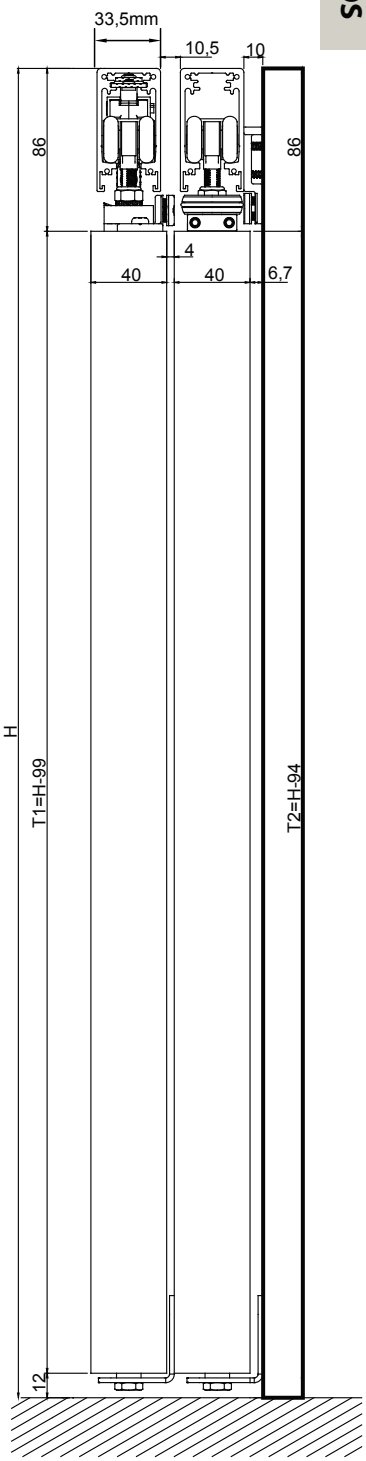
Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing Sliding System

International Patent Registered

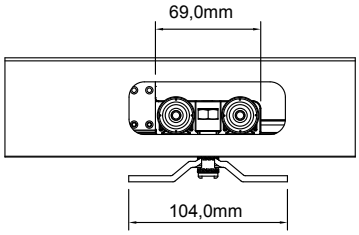


WEIDER Soft Closing Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Hanger Design



Art # HG

Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm
(for 700-750mm system upon request)
- Minimum Recommended
Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- Soft closing distance of 120mm
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Singular Large Entry System
- Up to 5 panels on each side, making a total of 10 synchronised panels
- 2D Adjustments
- Quick and easy Installation
- Twine cabling system to ensure durability
- Synchronised Telescopic Ball Bearing gearing system
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

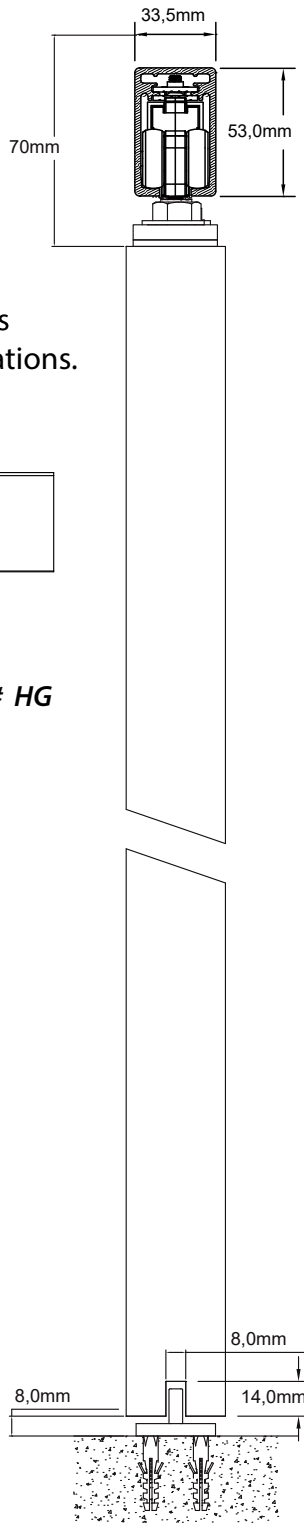
WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-60-T/M-HG-BS

Single Panel Sliding System for Timber & Metal Framed with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance on both ends to cover a wide range of residential and commercial applications.
WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



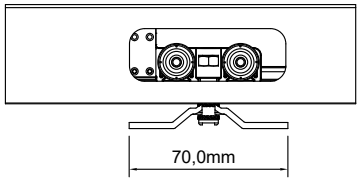
Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 550mm
- Maximum Door Width: 700mm
- Maximum Door Hieght: 3000mm
- Total System loading: 30KG, 60KG, 80KG
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

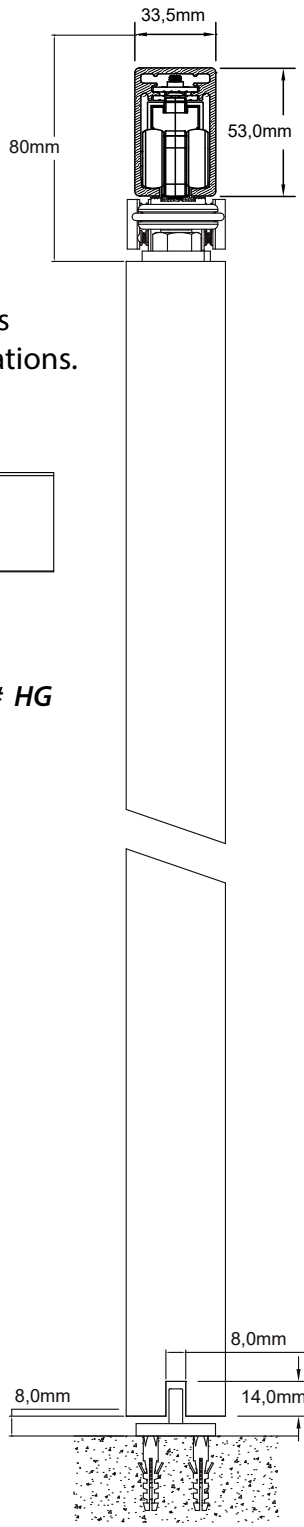
WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-S60-T/M-HG-BS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Narrow Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance on both ends to cover a wide range of residential and commercial applications.
WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



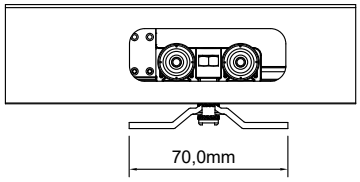
Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 550mm
- Maximum Door Width: 700mm
- Maximum Door Hieght: 3000mm
- Total System loading: 60KG, 80KG, 120KG, 160KG
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

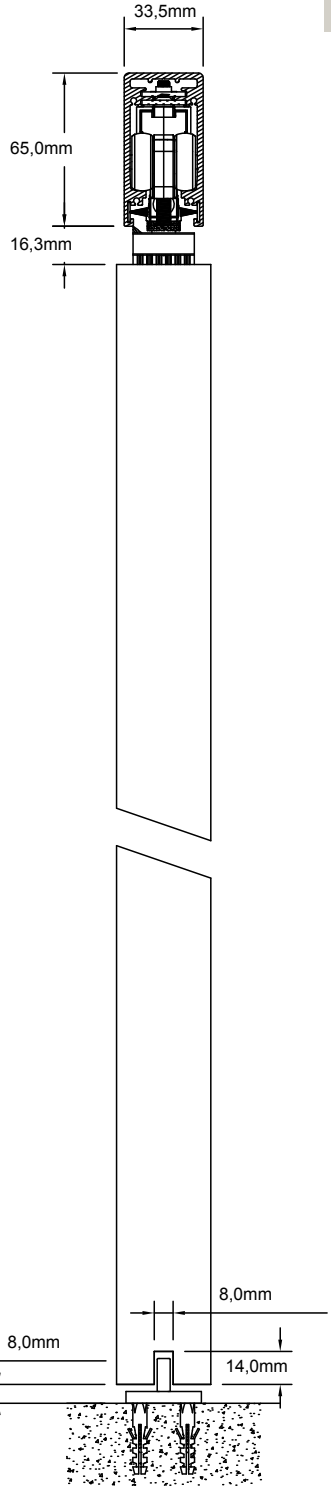
WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-T/M-HG-BS

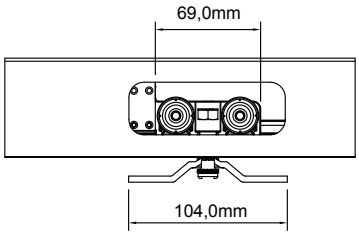
Multi-functional Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



Art # HG

Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Ball Bearing Floor guide
    - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

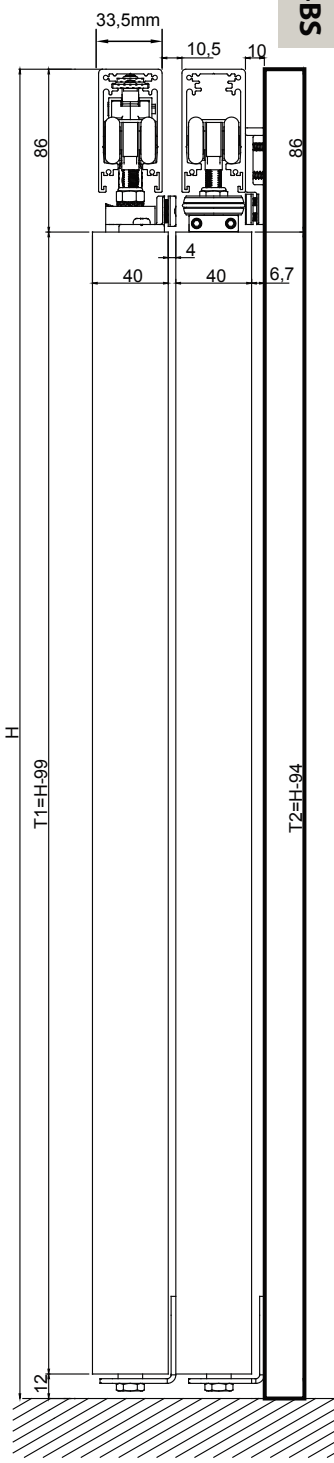
SC-ADV-TS-2000-T/M-HG-OS-BS

Multi-functional Telescopic Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



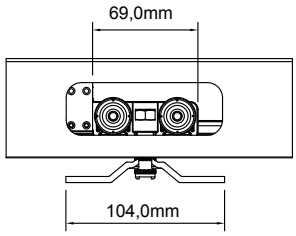
Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 9 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - Wall mount ball bearing floating door guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

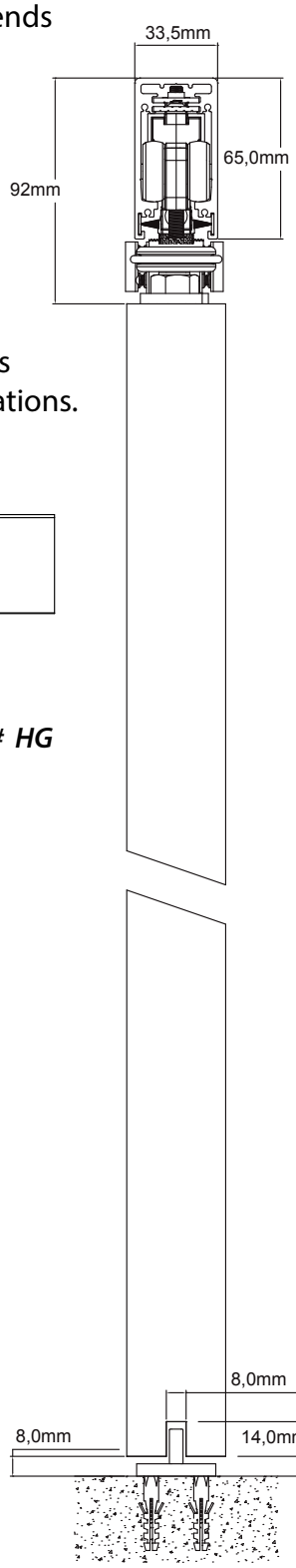
SC-SYS-1200-T/M-HG-BS

Multi-functional Bi Parting Synchronized Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Bi Parting Door Gear System offers four-wheeled ball bearing carriers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



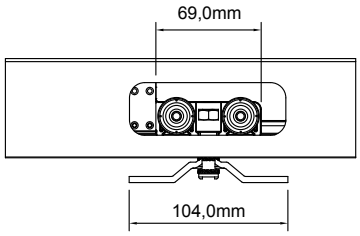
Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

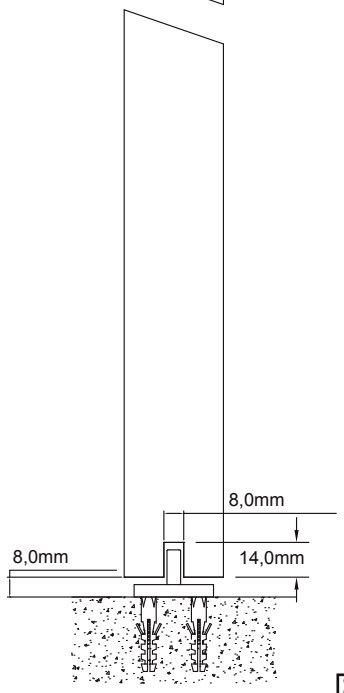
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # HG



COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC-SYS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

SMA-SC SERIES

Semi Auto Sliding System with Self Closing Delay Action and integrated with Soft Closing & Soft Opening

Opening & Closing
Securing
Dividing
Access Control

SMA-SC-8030-G-CMP-BS
Semi Auto Frameless Glass Sliding System with Self closing delay action and integrated with soft closing and soft opening

SRP-70-SQ-MBLK
Solid Stainless Steel Recess Pull

WEIDER provides a complete portfolio of Soft Closing & Soft Opening Series that meets your partitioning needs and requirements

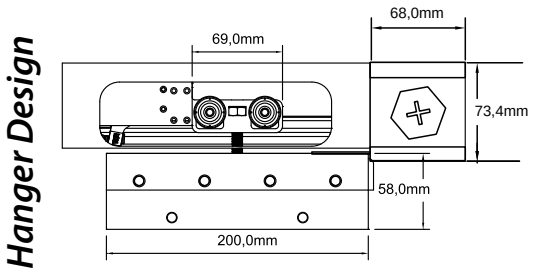
-

SMA-SC-8030-G-CMP-BS

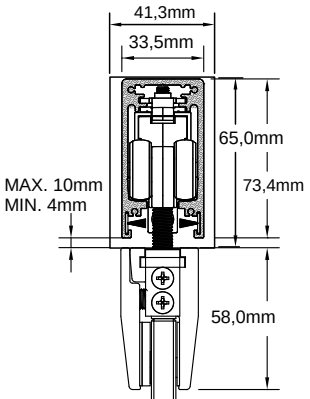
Multi-functional Semi Auto Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Semi Auto Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a delay closing action at 450mm and a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Art # CMP

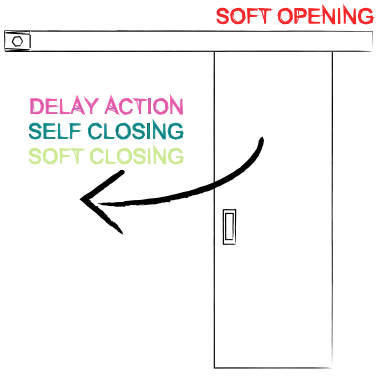


Features and Specifications

- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Glass thickness: 10 - 12mm (Other Glass Thickness Upon Request)
- Energy Efficient: Pure mechanical Self Closing action in any opened position and does not require tilting of track or door panel
- Delay closing action from 450mm
- Self Closing Speed adjustments
- Soft closing & soft opening distance of 120mm on each end
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Zero hassle with Maintenance
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Ball Bearing Floor guide
  - wall mount ball bearing floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

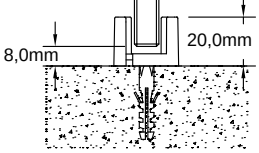
For more detailed specifications please consult our sales representatives



Diagram

COLOUR CHART

(NA)
Natural
Anodised



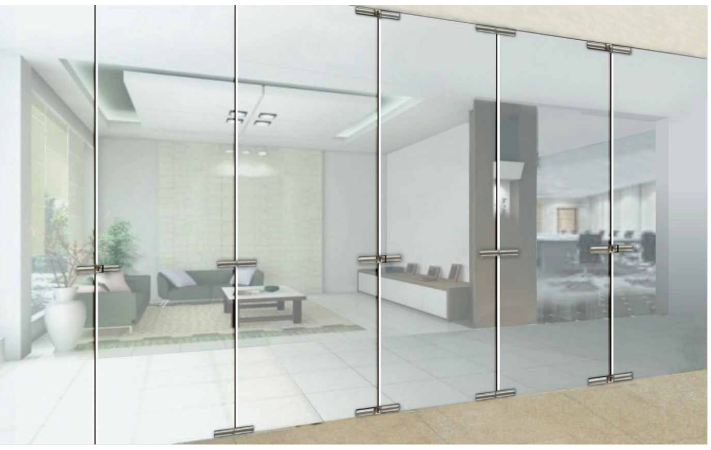
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SMA-SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

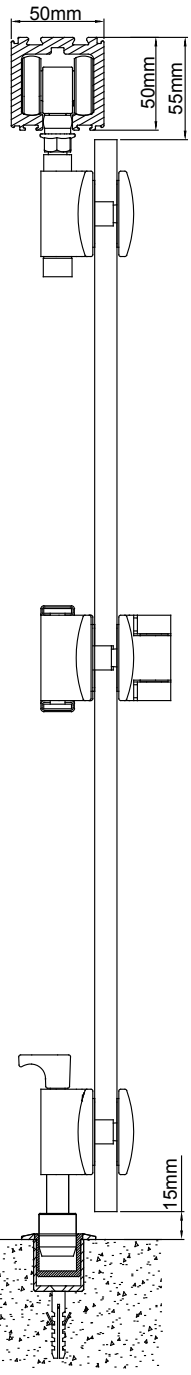
FGP-150
Frameless Glass Slide Folding System

International Patent Registered



Exclusive and unique design with full range End-folding glass door systems. suitable for door weight up to 560kg, Ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications. The main advantage of WEIDER FGP-150 slide-folding glass door system is that it allows effectively utilization of limited spatial arrangements. The door does not require additional swing or stacking space to open and store while panel is in open position.

WEIDER FGP-150 slide-folding glass door system makes perfect statement of premium quality and visual enhancement to the planned environment. WEIDER FGP-150 slide-folding glass door system are made from high grade materials with suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding glass partition system with long life use, secure fixing and with smooth operation.



Features and Specifications

- Application: For Frameless Glass Slide Folding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm or 10-12mm (13.5-15mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Maximum Flexibility with Singular Entry, Stack and Go Technology
- Enabling the option of floor guide
- System can be installed without floor guide to prevent hacking of floors or zero trip hazard
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Frameless Glass System can allow a total of 2 to 8 panels
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

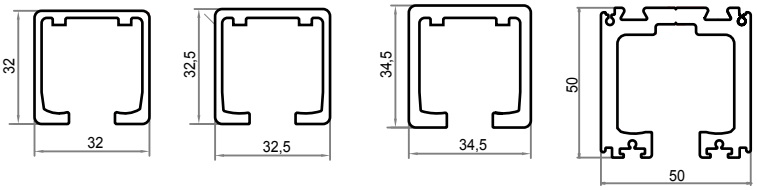
Hanger Design

Art # FGP

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

WT-68
Below
300KG

WT-800
Below
560KG

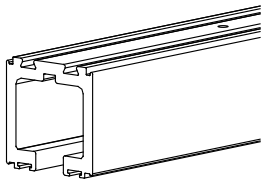
Designed & Manufactured by Weider Metal Australia

GUARANTEE

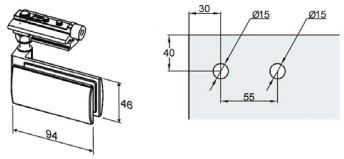
WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

FGP-150
Frameless Glass Slide Folding System
International Patent Registered

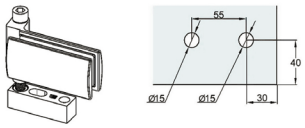
1). Top Track



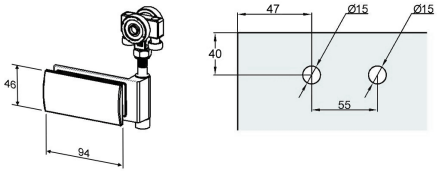
2). Top pivot with hinge



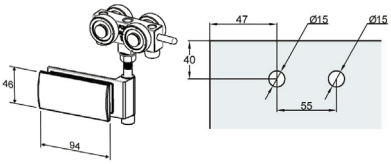
3). Bottom pivot with hinge



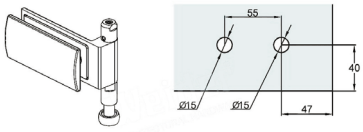
4). 2-wheeled end hanger with hinge



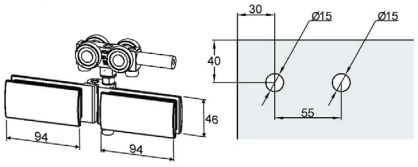
5). 4-wheeled end hanger with hinge



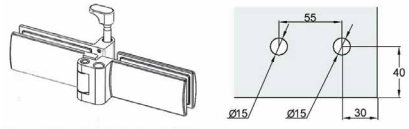
6). End guide with hinge



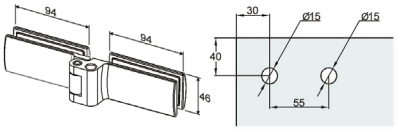
7). 4-wheeled mid hanger with double hinge



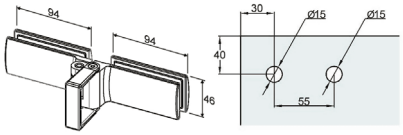
8). Double hinge with spring loaded fixing bolt



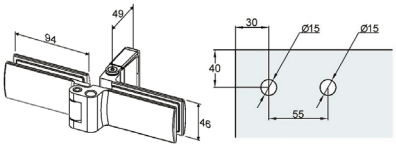
9). Glass to glass support hinge



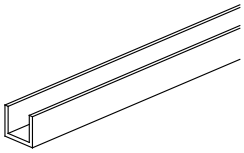
10). Glass to glass support hinge with pull handle.



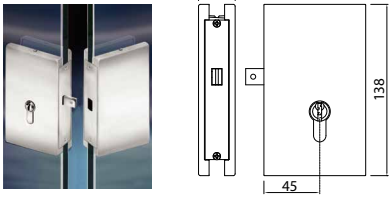
11). Mid guide with double hinge



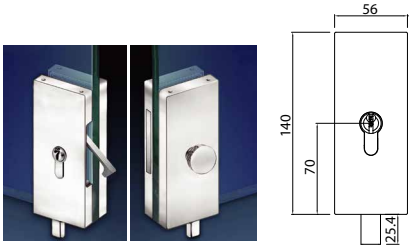
12). U-profile channel



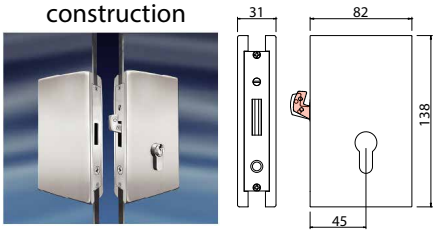
13). WGL-818 Center glass Dead Lock



14). WGL-880-G/FL Bottom Dead Lock



15). WGL-580 Center glass hook Lock with hook bolt adjust distance construction



Designed & Manufactured by Weider Metal Australia

GUARANTEE

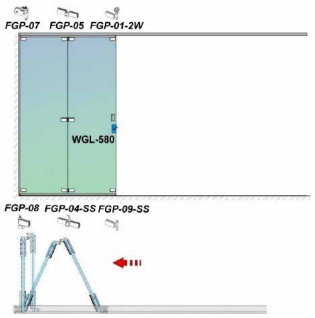
WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

FGP-150

Frameless Glass Slide Folding System

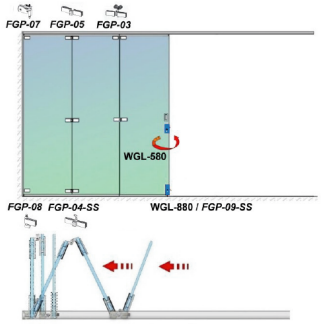
International Patent Registered

A



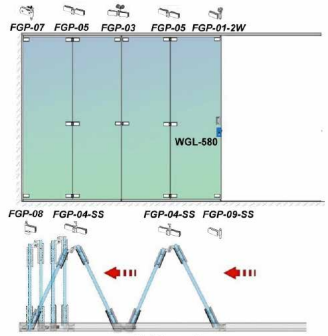
2 Panels

B



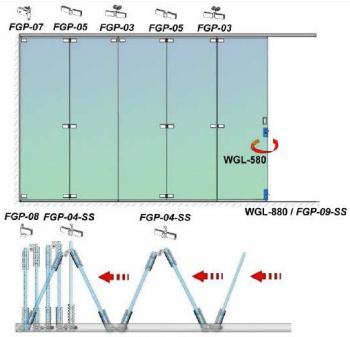
3 Panels

C



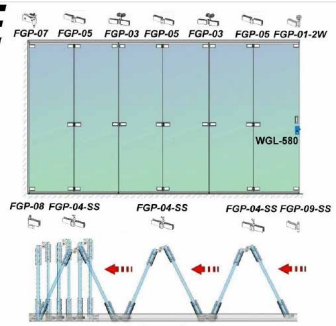
4 Panels

D



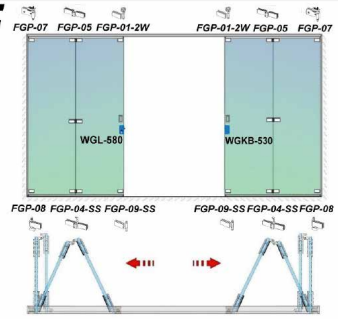
5 Panels

E



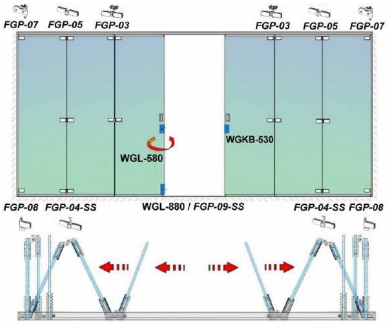
6 Panels

F



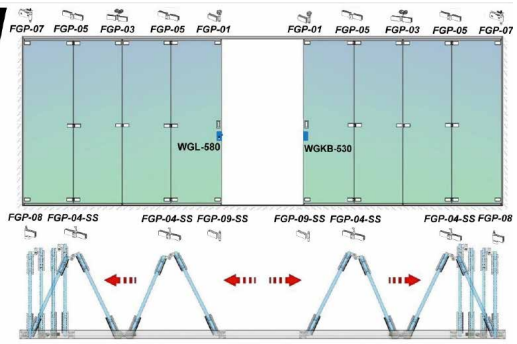
4 Panels

G



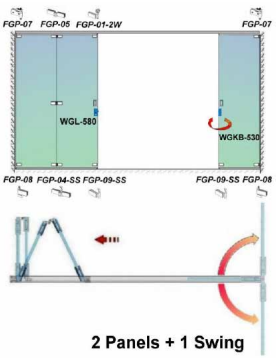
6 Panels

H



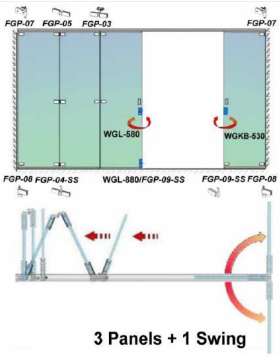
8 Panels

J



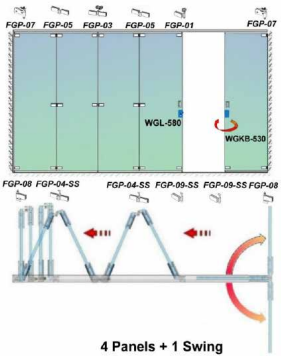
2 Panels + 1 Swing

K



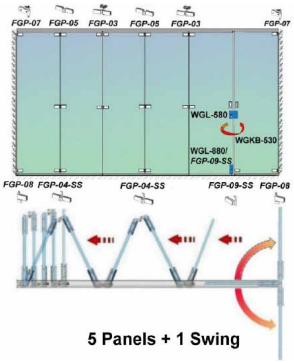
3 Panels + 1 Swing

L



4 Panels + 1 Swing

M



5 Panels + 1 Swing

Designed & Manufactured by Weider Metal Australia

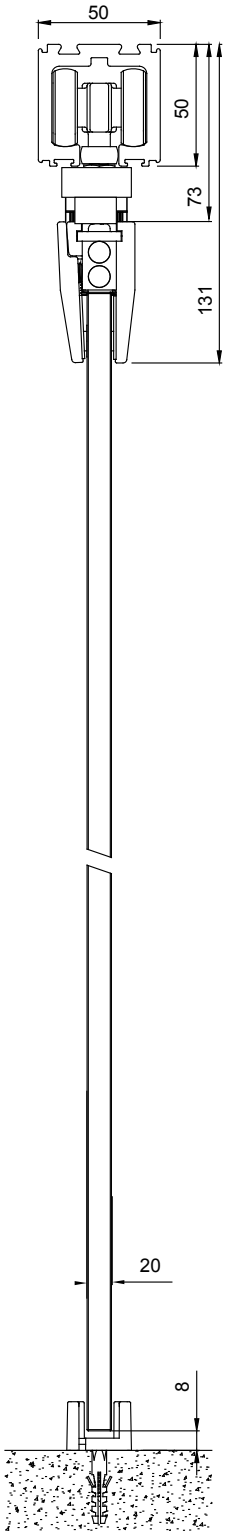
GUARANTEE

WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Heavy Duty Double Glazed Sliding Glass Door

International Patent Registered

WEIDER Heavy Duty Double Glazed Frameless Glass Sliding system is build to last. Its design and construction integrated with stainless steel carrier and ball bearing wheels enables quiet and smooth operation. With careful craftmanship and attention to detail to prevent any accident during operation WEIDER has specially designed bolt through clamps to prevent any accidents with slippage and build in anti-rise to ensure and. prevent tilting of glass panel.



Features and Specifications

- Application: For double glazed frameless glass sliding door
- Suitable for glass thickness: 20mm
- System Loading: 200KG, 250KG, 300KG, 350KG, 450KG, 500KG
- Ball bearing rollers for quiet and smooth operation
- Stainless Steel Carrier
- Track designed and contructed for mohair
- Adjustable Anti-rise construction to prevent tilting of door panel
- 3D Adjustable clamp
- Easy installation
- Bolt through clamps to prevent slippage of glass panel
- Adjustable floor guide

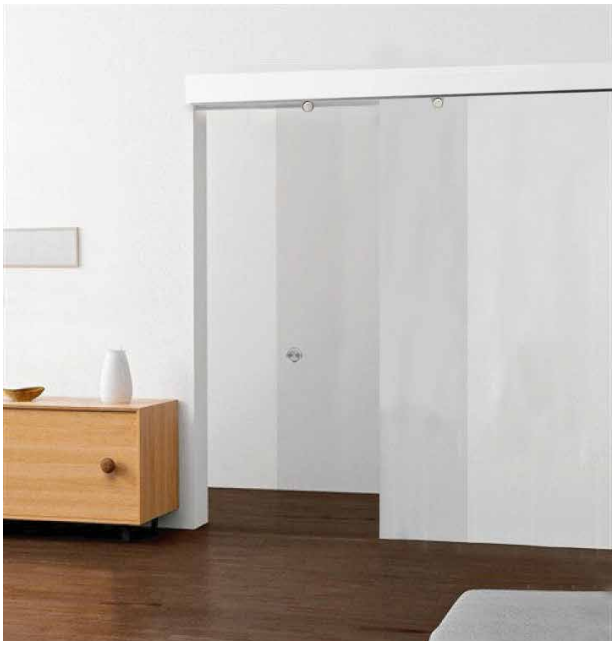
Designed & Manufactured by Weider Metal Australia

GUARANTEE

The***WEIDER*** SL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-12-G-500
Multi-functional Frameless Glass Door Sliding System

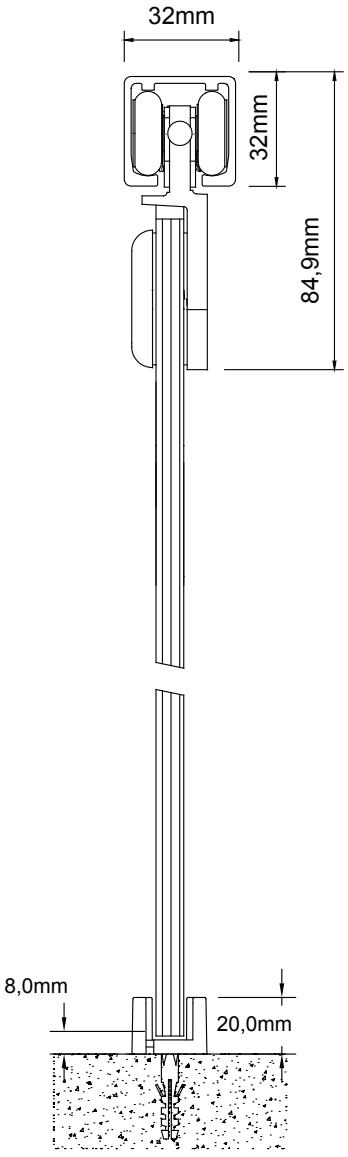
International Patent Registered



WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 500 series self balancing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Self Balancing Wheels
- Ball Bearing Rollers to ensure smooth and quiet operation
- Anti-Slip design hanger

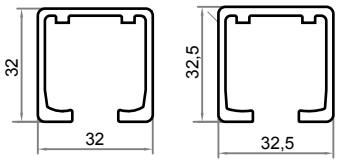
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

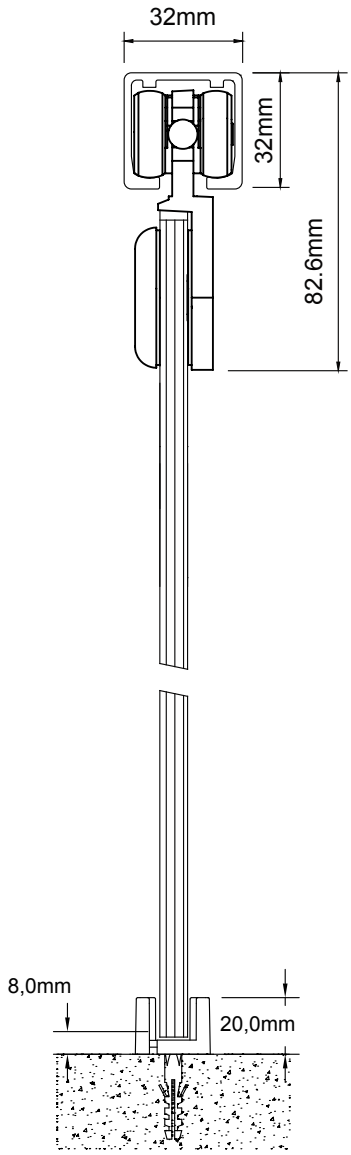
SL-12-G-SL-M-2500
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with SL-M-2500 self balancing and height adjustment carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # SL-M-2500



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Height Adjustment of 2mm
- Low headroom design
- Ball Bearing Rollers to ensure smooth and quiet operation
- Self Balancing Wheels
- Anti-Slip design hanger

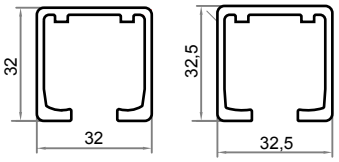
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

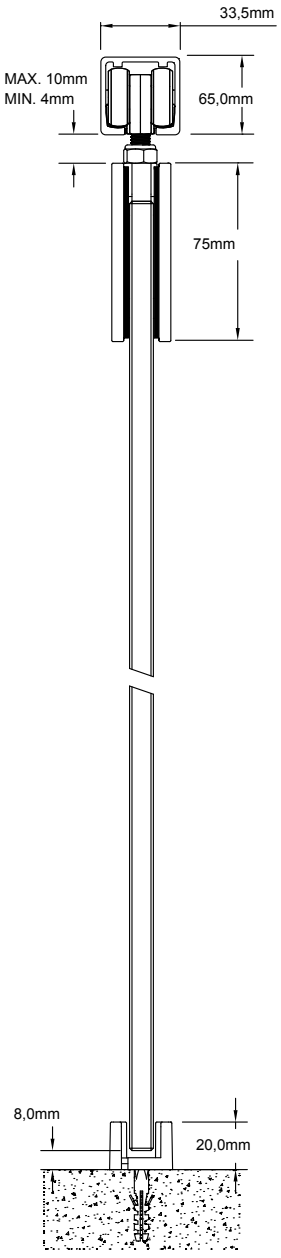
SL-12-G-800
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 800 series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Self Balancing Wheels
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

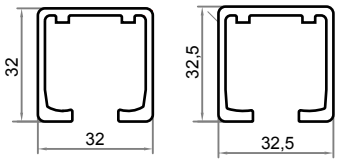
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

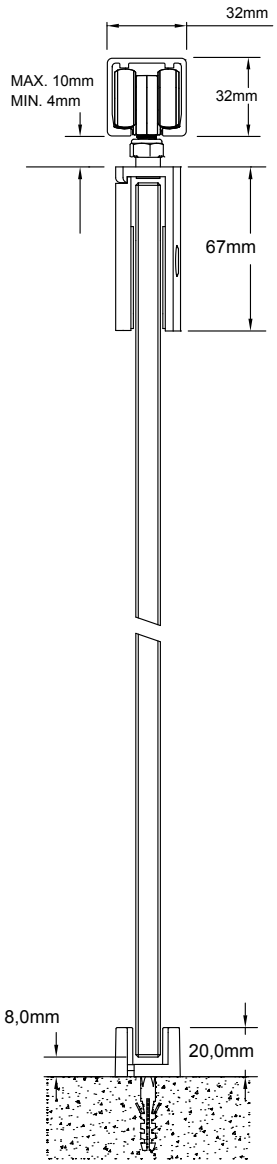
SL-12-G-2500
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 2500 series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Ball Bearing Rollers to ensure smooth and quiet operation
- Self Balancing Wheels
- Height adjustment of 10mm
- Anti-Slip design hanger

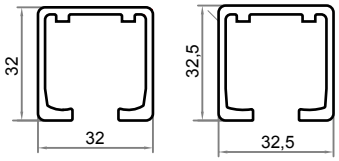
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

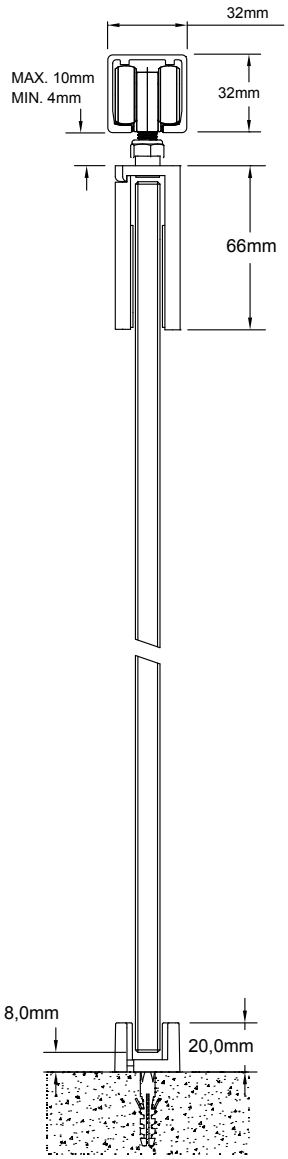
SL-12-G-380
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 380 series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Ball Bearing Rollers to ensure smooth and quiet operation
- Self Balancing Wheels
- Height adjustment of 10mm
- Anti-Slip design hanger

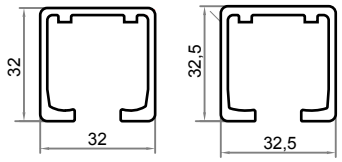
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

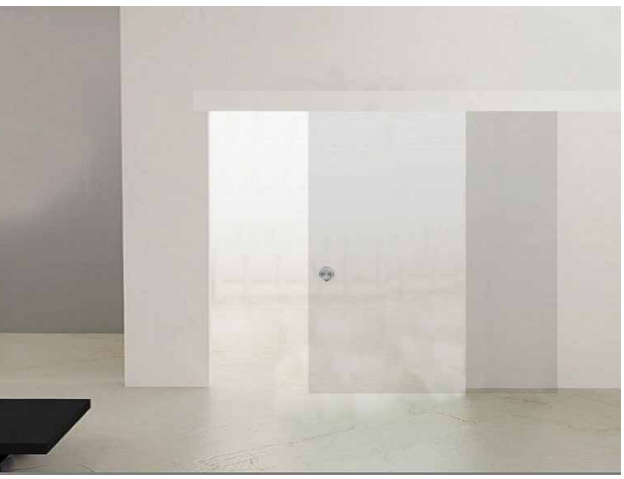
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

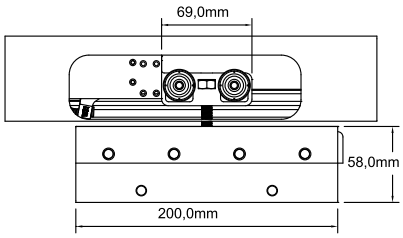
SL-12-G-CMP
Multi-functional Frameless Glass Door Sliding System

International Patent Registered



WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with CMP series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



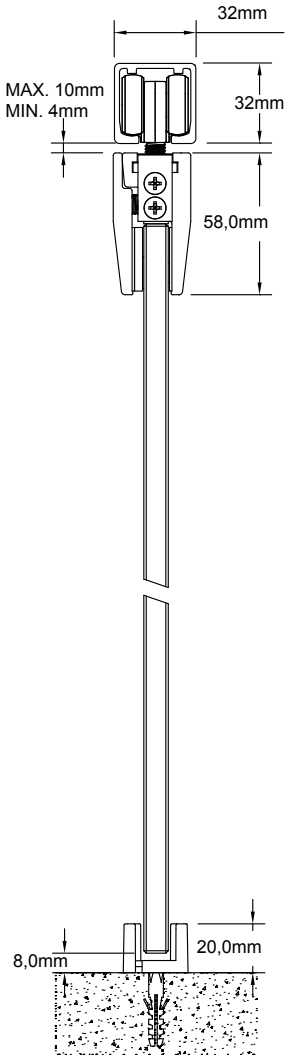
Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel, 140Kg/Panel, 160Kg/Panel, 180Kg/Panel, 200Kg/Panel, 240Kg/Panel, 260Kg/Panel, 280Kg/Panel, 300Kg/Panel, 320Kg/Panel
- Prepare for ceiling mount
- Door thickness: 10-12mm (other glass thickness upon request)
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

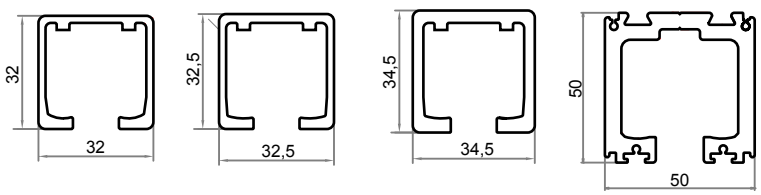
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

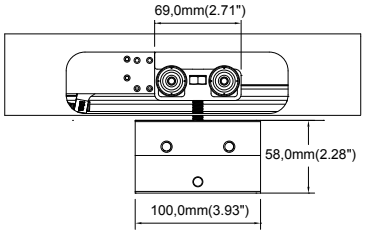
WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-12-G-S/CMP
Multi-functional Frameless Glass Door Sliding System

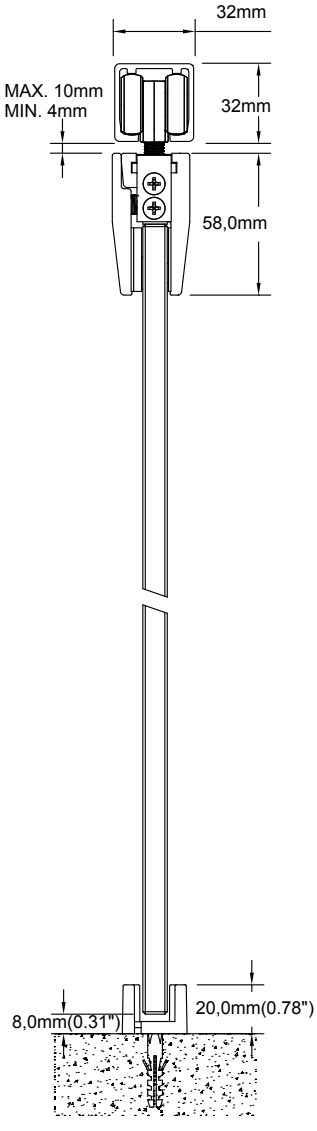
International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with S/CMP series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # S/CMP



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel
- Prepare for ceiling mount
- Door thickness: 10-12mm (other glass thickness upon request)
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

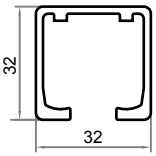
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

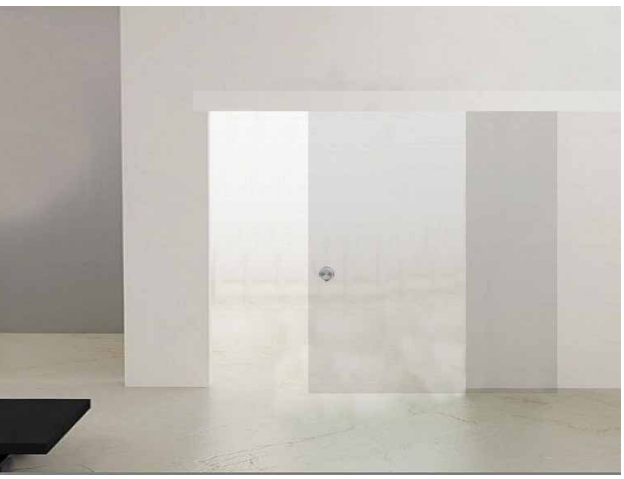
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

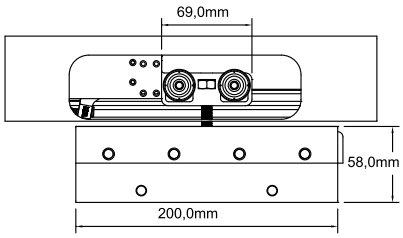
SL-12-G-CMP
Multi-functional Frameless Glass Door Sliding System

International Patent Registered



WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with CMP series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



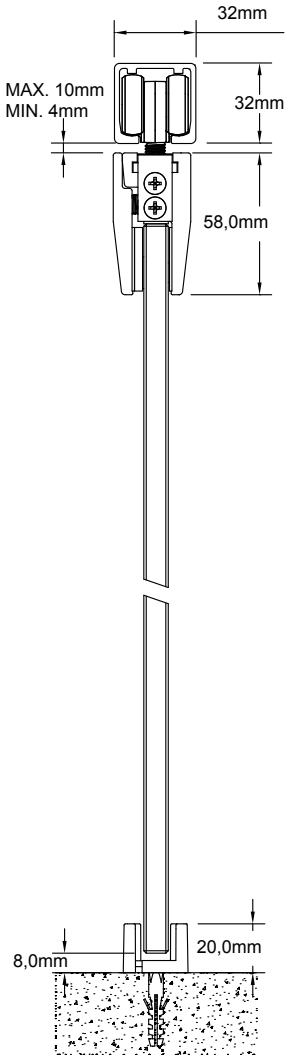
Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel, 140Kg/Panel, 160Kg/Panel, 180Kg/Panel, 200Kg/Panel, 240Kg/Panel, 260Kg/Panel, 280Kg/Panel, 300Kg/Panel, 320Kg/Panel
- Prepare for ceiling mount
- Door thickness: 10-12mm (other glass thickness upon request)
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

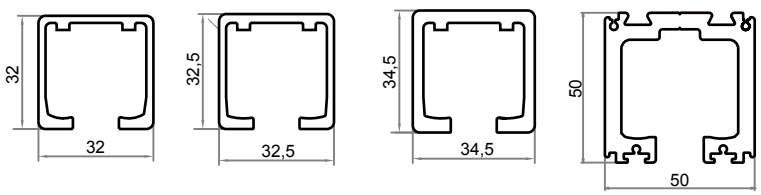
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68	WT-800
Below 100KG	Below 200KG	Below 300KG	Below 560KG

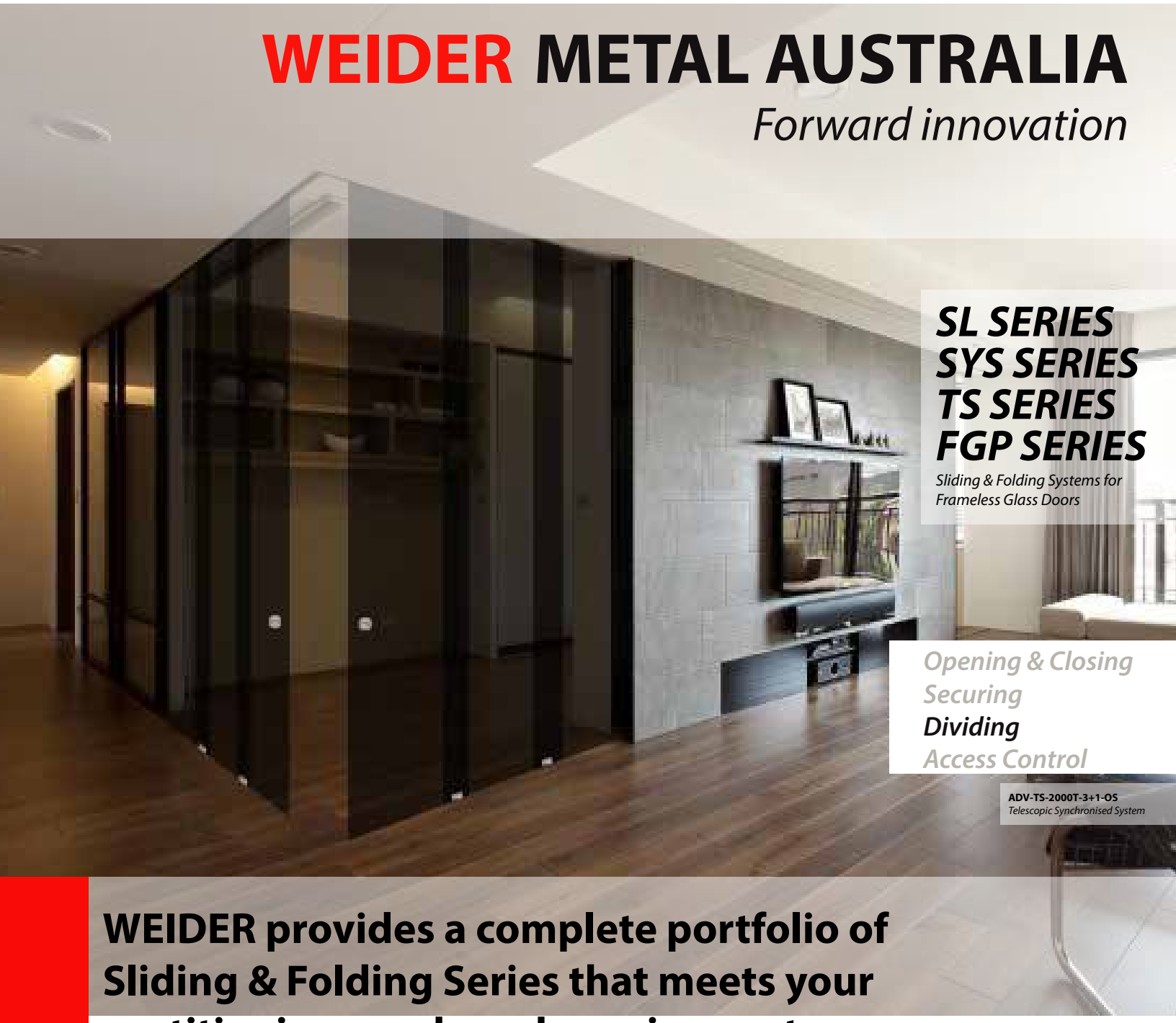
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation



SL SERIES
SYS SERIES
TS SERIES
FGP SERIES

Sliding & Folding Systems for Frameless Glass Doors

Opening & Closing
Securing
Dividing
Access Control

ADV-TS-2000T-3+1-OS
Telescopic Synchronised System

WEIDER provides a complete portfolio of Sliding & Folding Series that meets your partitioning needs and requirements

-

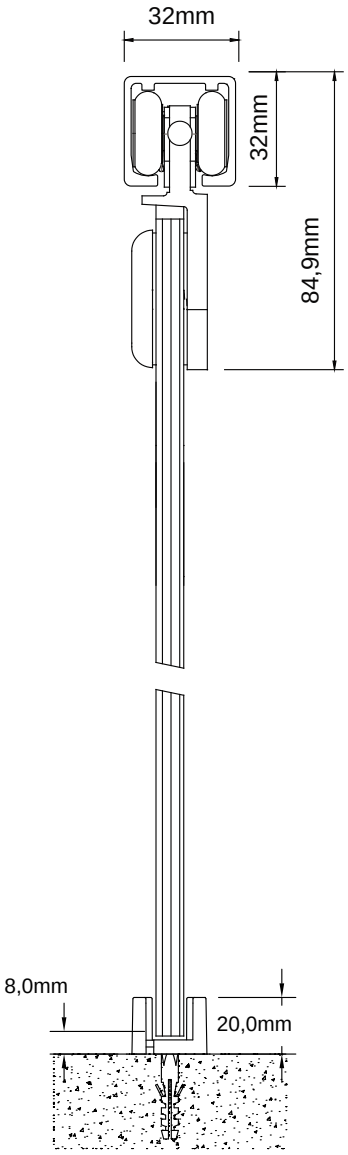
SL-12-G-500
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 500 series self balancing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Self Balancing Wheels
- Ball Bearing Rollers to ensure smooth and quiet operation
- Anti-Slip design hanger

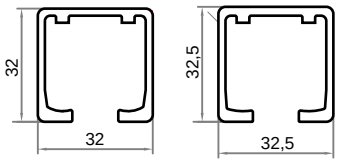
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-12-G-SL-M-2500
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with SL-M-2500 self balancing and height adjustment carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

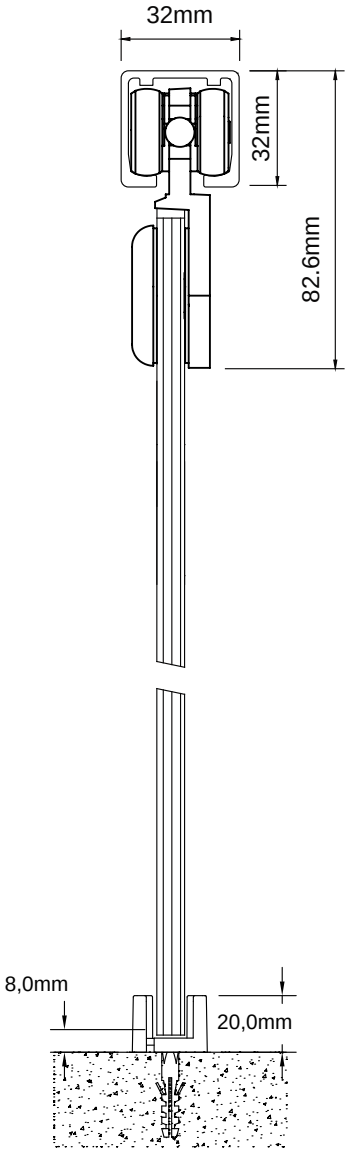
Art # SL-M-2500

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Height Adjustment of 2mm
- Low headroom design
- Ball Bearing Rollers to ensure smooth and quiet operation
- Self Balancing Wheels
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

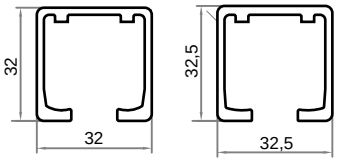
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

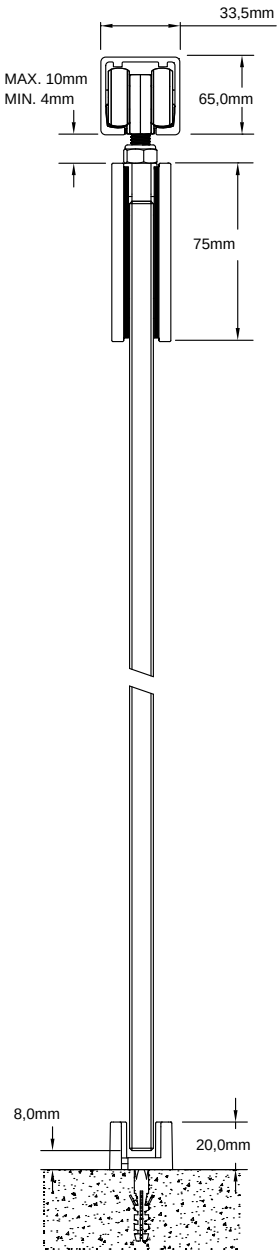
SL-12-G-800
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 800 series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Self Balancing Wheels
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

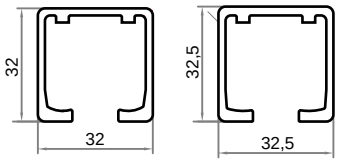
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

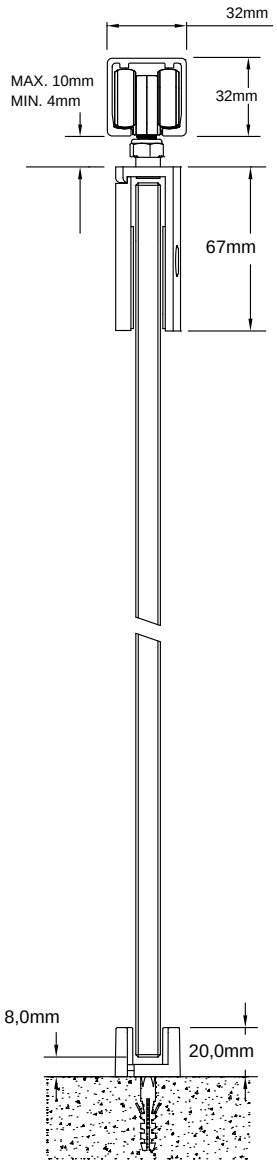
SL-12-G-2500
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 2500 series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Ball Bearing Rollers to ensure smooth and quiet operation
- Self Balancing Wheels
- Height adjustment of 10mm
- Anti-Slip design hanger

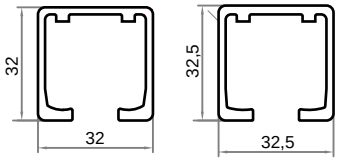
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

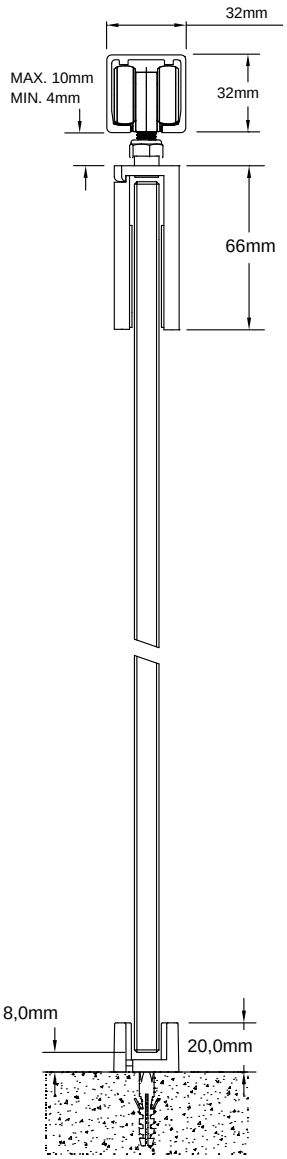
SL-12-G-380
Multi-functional Frameless Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with 380 series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Ball Bearing Rollers to ensure smooth and quiet operation
- Self Balancing Wheels
- Height adjustment of 10mm
- Anti-Slip design hanger

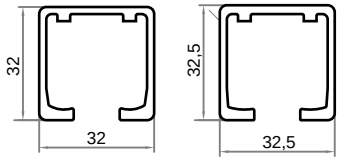
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

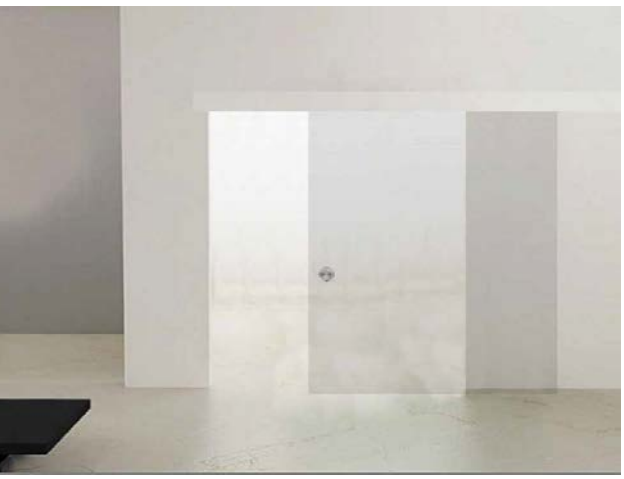
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

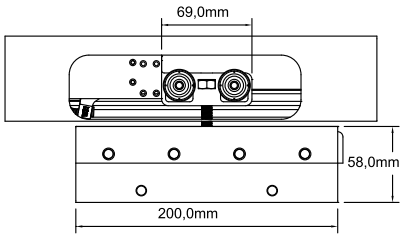
SL-12-G-CMP
Multi-functional Frameless Glass Door Sliding System

International Patent Registered



WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with CMP series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



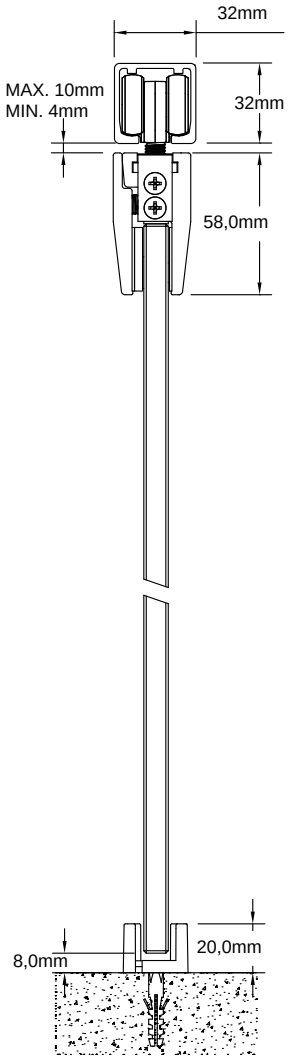
Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel, 100Kg/Panel, 120Kg/Panel, 140Kg/Panel, 160Kg/Panel, 180Kg/Panel, 200Kg/Panel, 240Kg/Panel, 260Kg/Panel, 280Kg/Panel, 300Kg/Panel, 320Kg/Panel
- Prepare for ceiling mount
- Door thickness: 10-12mm (other glass thickness upon request)
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

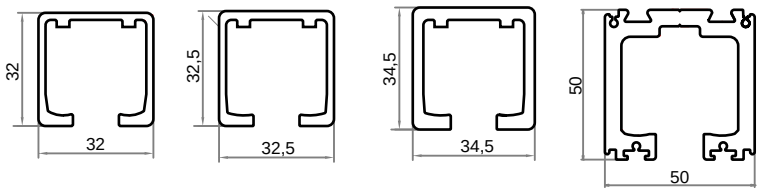
For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

WT-68
Below
300KG

WT-800
Below
560KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

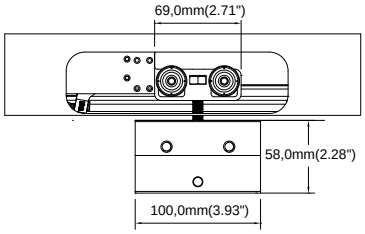
WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SL-12-G-S/CMP
Multi-functional Frameless Glass Door Sliding System

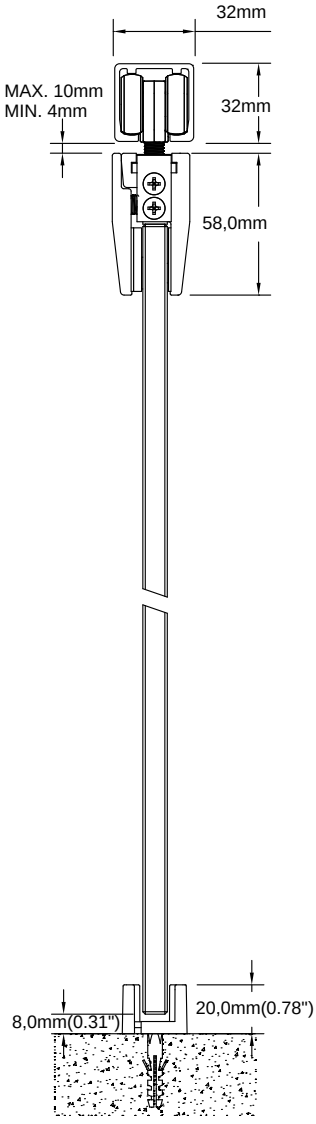
International Patent Registered

WEIDER Multifunctional Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SL-12 Series comes with S/CMP series ball bearing carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # S/CMP



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 60Kg/Panel, 80Kg/Panel
- Prepare for ceiling mount
- Door thickness: 10-12mm (other glass thickness upon request)
- Ball Bearing Rollers to ensure smooth and quiet operation
- Height adjustment of 10mm
- Anti-Slip design hanger

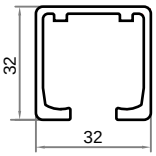
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-12 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

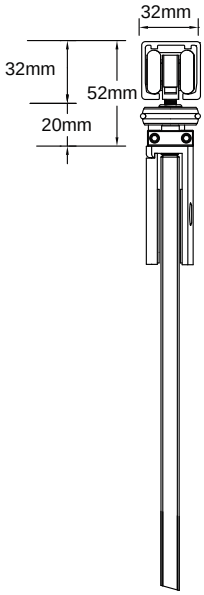
SYS-1200-G-2500
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with 2500 Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500

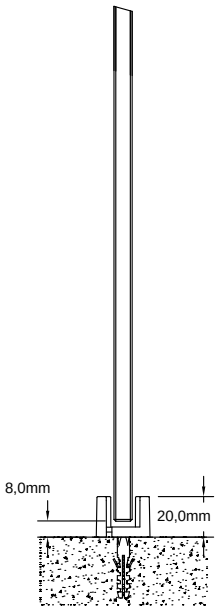


Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

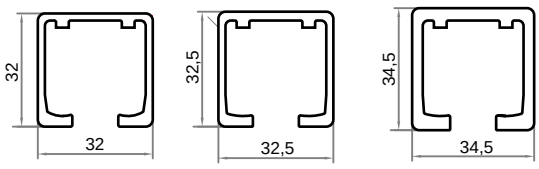
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68
Below 100KG	Below 200KG	Below 300KG

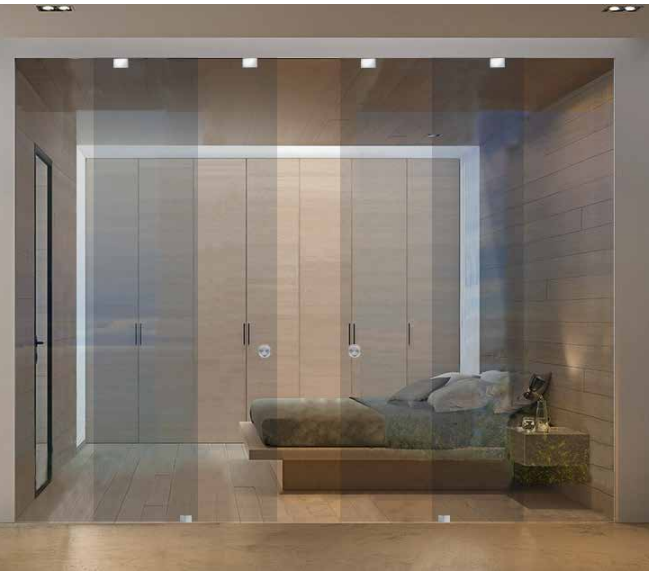
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-G-380
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

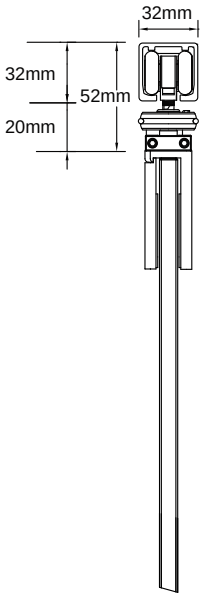
International Patent Registered



WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with 380 Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380

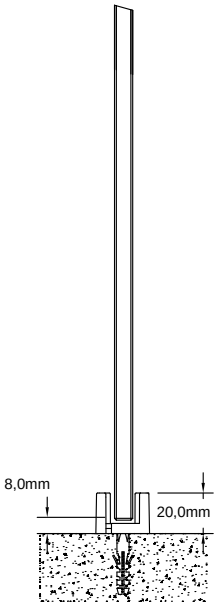


Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

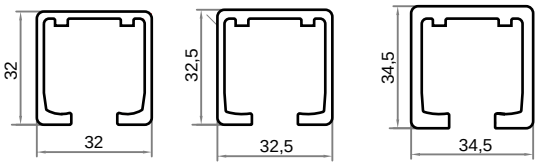
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68
Below 100KG	Below 200KG	Below 300KG

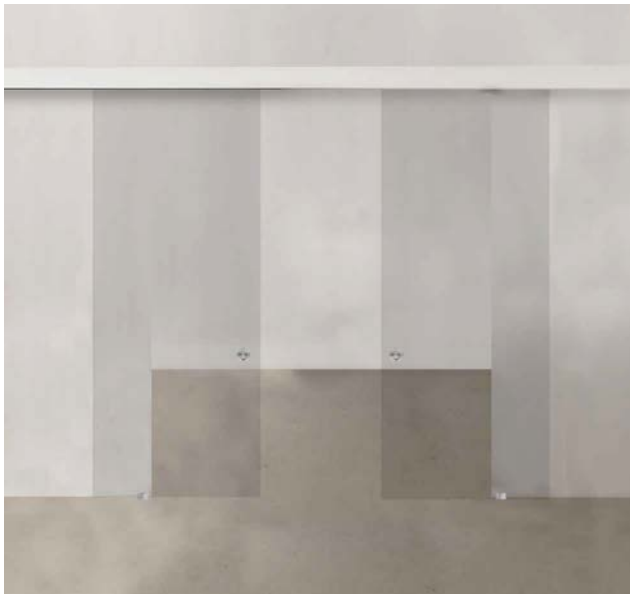
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

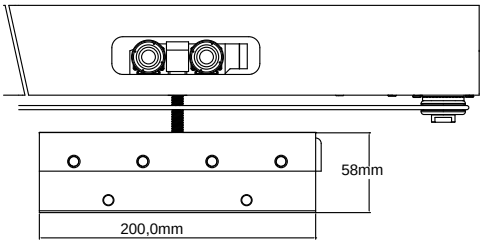
SYS-1200-G-CMP
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

International Patent Registered

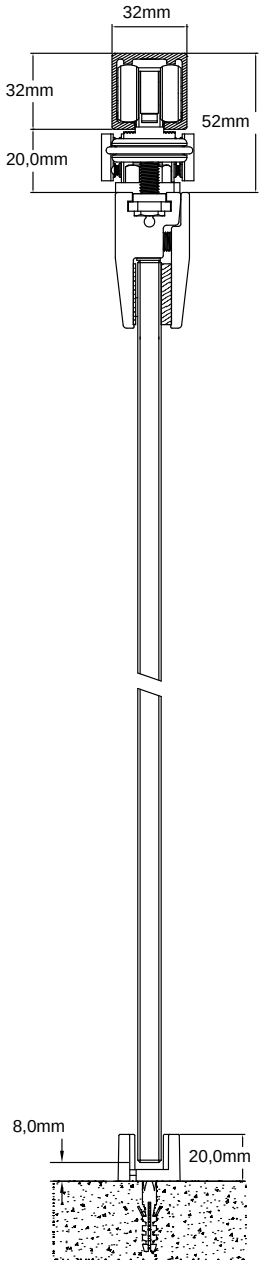


WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with CMP Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # CMP



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel, 150Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

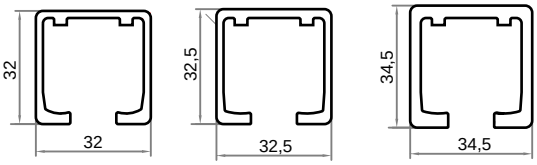
For more detailed specifications please consult our sales representatives

- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

WT-68
Below
300KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

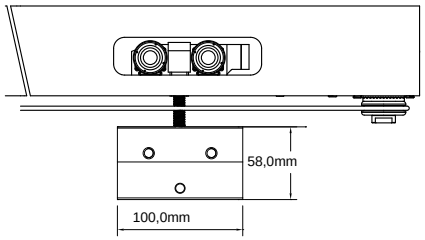
WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-G-S/CMP
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

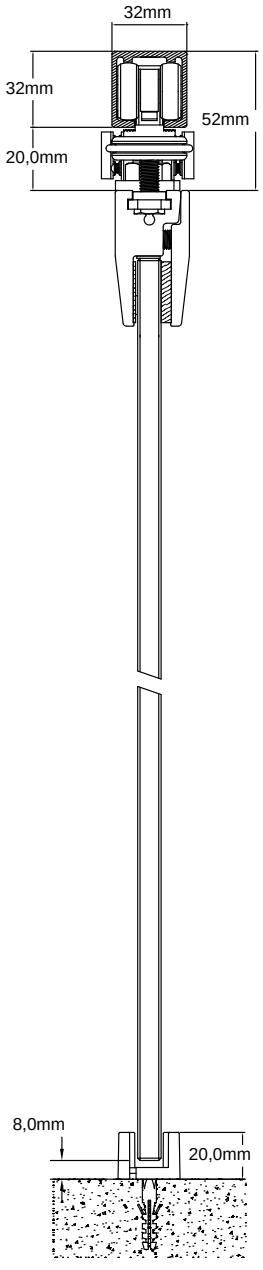
International Patent Registered

WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with S/CMP Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # S/CMP



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

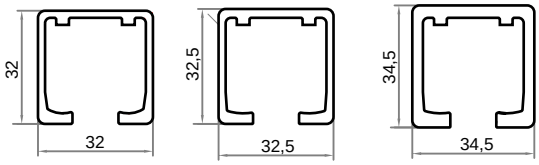
For more detailed specifications please consult our sales representatives

- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68
Below 100KG	Below 200KG	Below 300KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

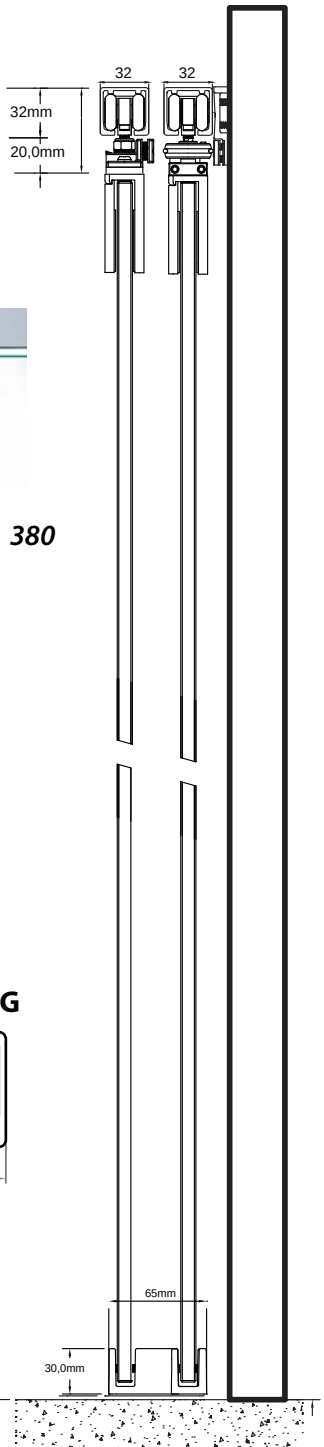
WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-G-380-OS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered

WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Singular Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

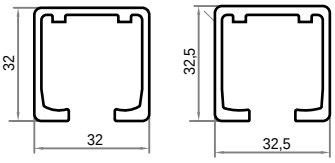
Hanger Design

Art # 380

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

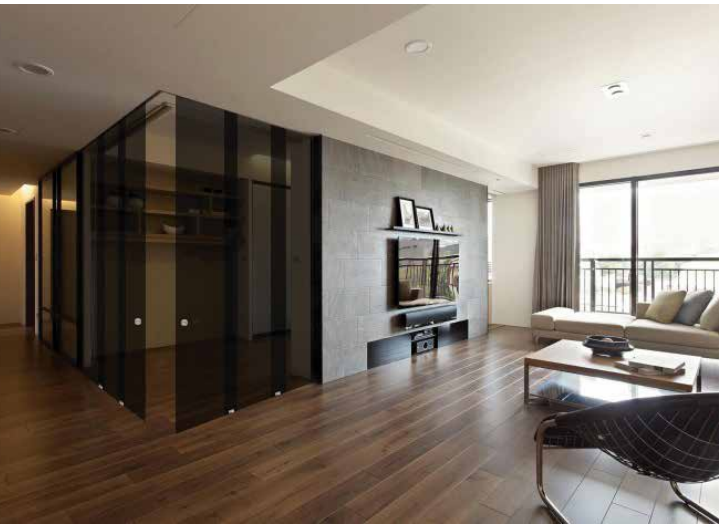
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

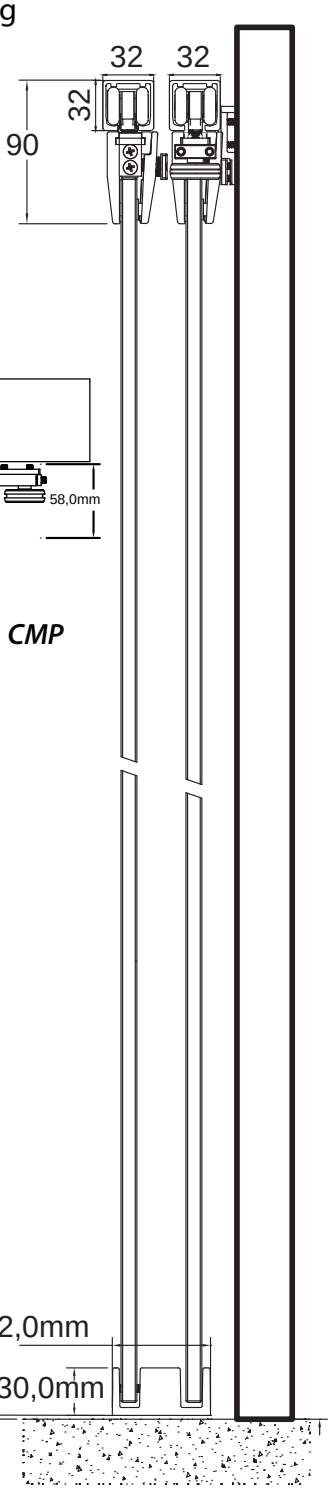
ADV-TS-2000-G-CMP-OS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered



WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



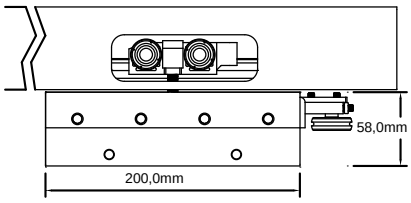
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Singular Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

Hanger Design

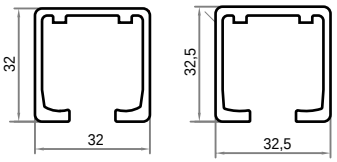


Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

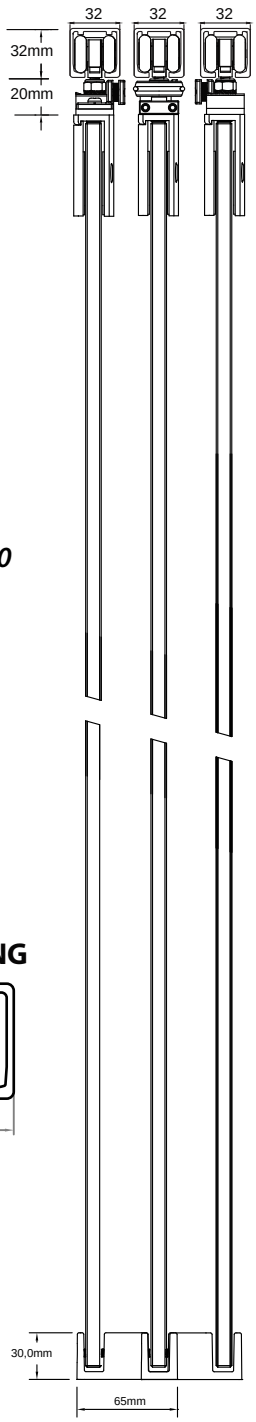
GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-G-380-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered

WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.
WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Dual Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

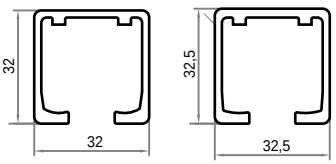
Hanger Design

Art # 380

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

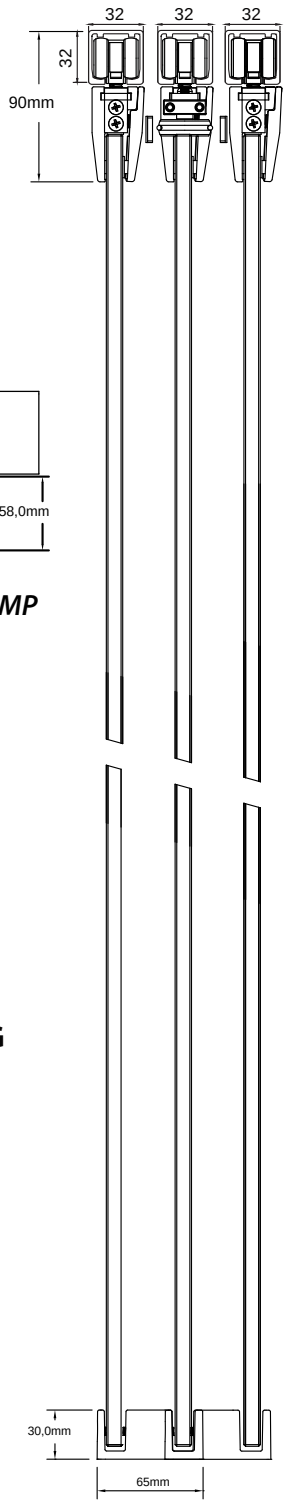
WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-G-CMP-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered

WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



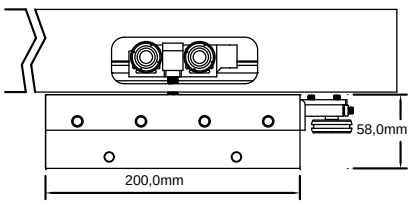
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Dual Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom floor guide all systems are supplied with floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

Hanger Design

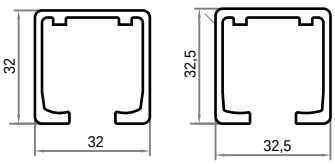


Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

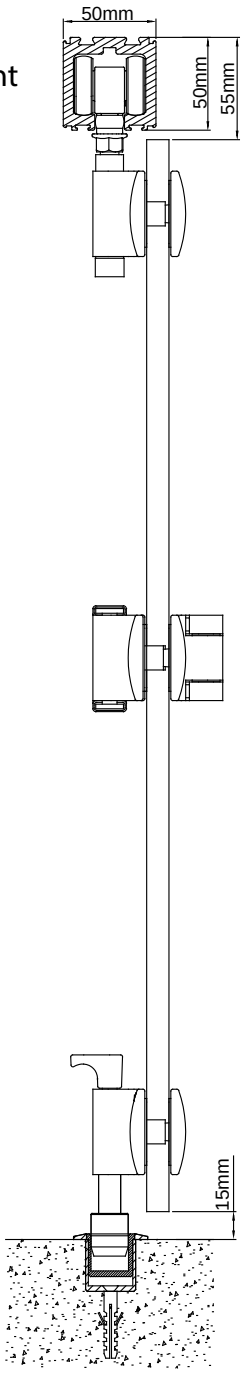
WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

FGP-150
Frameless Glass Slide Folding System

International Patent Registered

Exclusive and unique design with full range End-folding glass door systems. suitable for door weight up to 560kg, Ideal for applications such as shop-front, hotel, conference room, commercial office and residential applications. The main advantage of WEIDER FGP-150 slide-folding glass door system is that it allows effectively utilization of limited spatial arrangements. The door does not require additional swing or stacking space to open and store while panel is in open position.

WEIDER FGP-150 slide-folding glass door system makes perfect statement of premium quality and visual enhancement to the planned environment. WEIDER FGP-150 slide-folding glass door system are made from high grade materials with suspension bolt combined with heavy duty ball bearing wheels providing WEIDER slide folding glass partition system with long life use, secure fixing and with smooth operation.



Features and Specifications

- Application: For Frameless Glass Slide Folding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm or 10-12mm (13.5-15mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Maximum Flexibility with Singular Entry, Stack and Go Technology
- Enabling the option of floor guide
- System can be installed without floor guide to prevent hacking of floors or zero trip hazard
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Frameless Glass System can allow a total of 2 to 8 panels
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

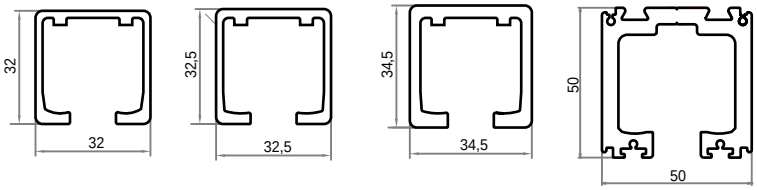
Hanger Design

Art # FGP

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

WT-68
Below
300KG

WT-800
Below
560KG

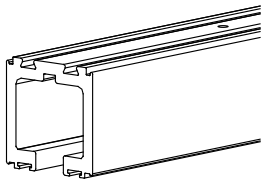
Designed & Manufactured by Weider Metal Australia

GUARANTEE

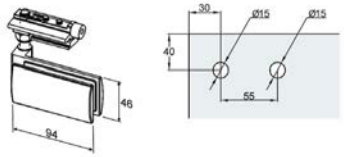
WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

FGP-150
Frameless Glass Slide Folding System
International Patent Registered

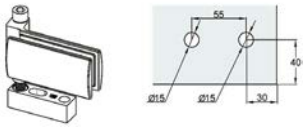
1). Top Track



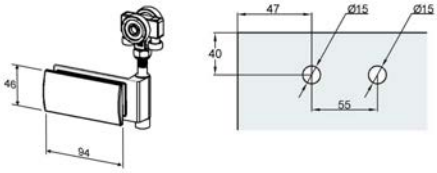
2). Top pivot with hinge



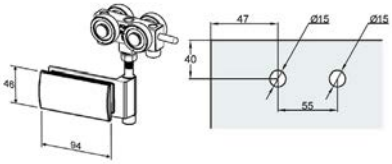
3). Bottom pivot with hinge



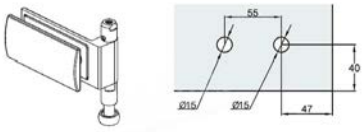
4). 2-wheeled end hanger with hinge



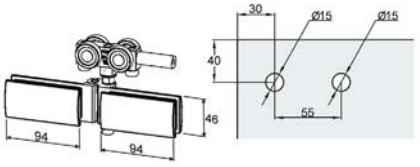
5). 4-wheeled end hanger with hinge



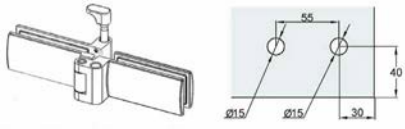
6). End guide with hinge



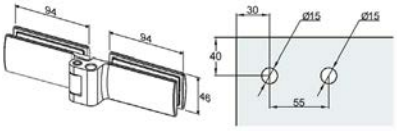
7). 4-wheeled mid hanger with double hinge



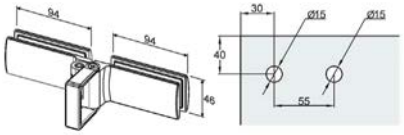
8). Double hinge with spring loaded fixing bolt



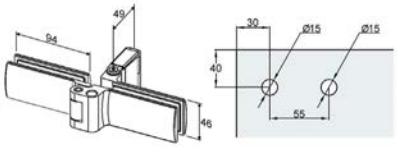
9). Glass to glass support hinge



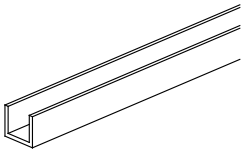
10). Glass to glass support hinge with pull handle.



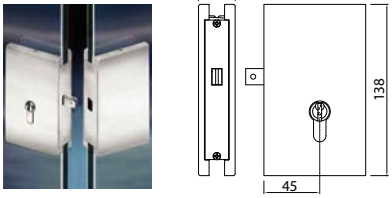
11). Mid guide with double hinge



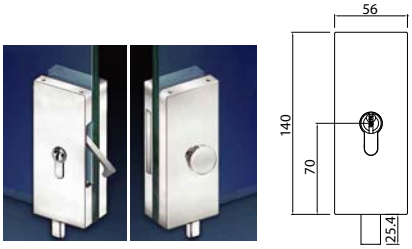
12). U-profile channel



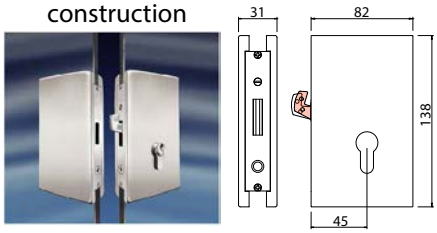
13). WGL-818 Center glass Dead Lock



14). WGL-880-G/FL Bottom Dead Lock



15). WGL-580 Center glass hook Lock with hook bolt adjust distance construction



Designed & Manufactured by Weider Metal Australia

GUARANTEE

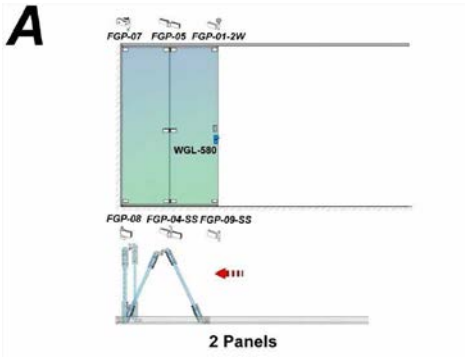
WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

FGP-150

Frameless Glass Slide Folding System

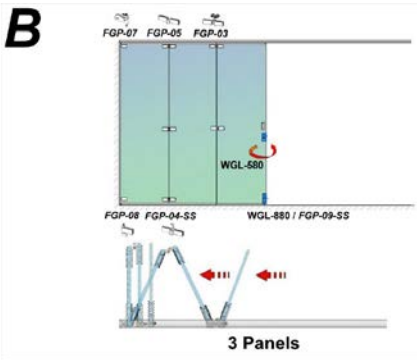
International Patent Registered

A



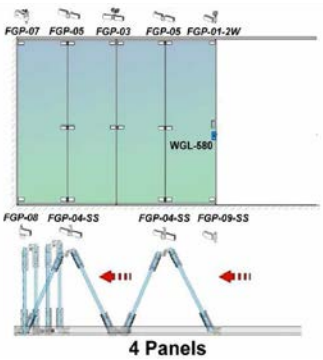
2 Panels

B



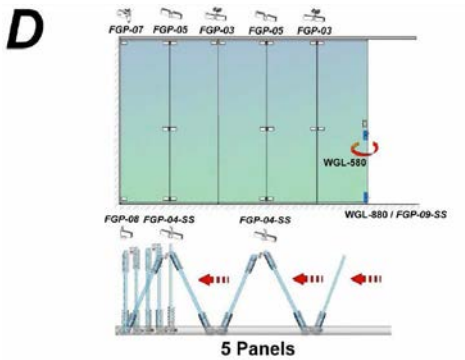
3 Panels

C



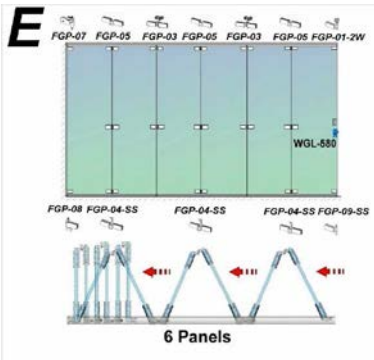
4 Panels

D



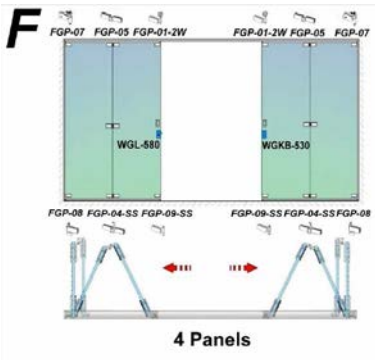
5 Panels

E



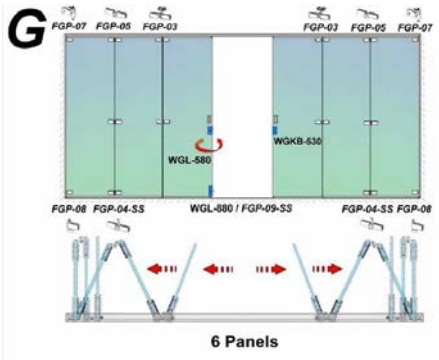
6 Panels

F



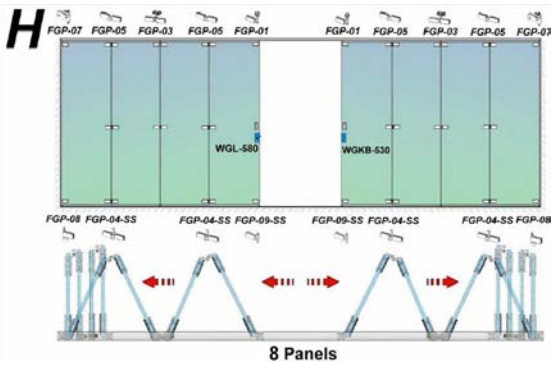
4 Panels

G



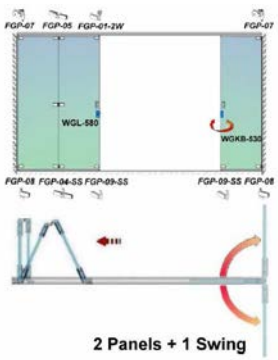
6 Panels

H



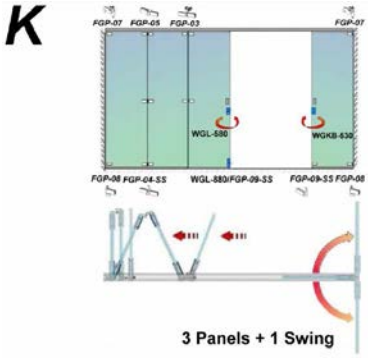
8 Panels

J



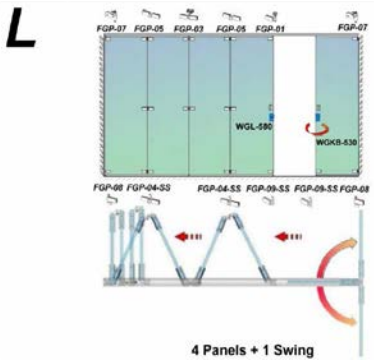
2 Panels + 1 Swing

K



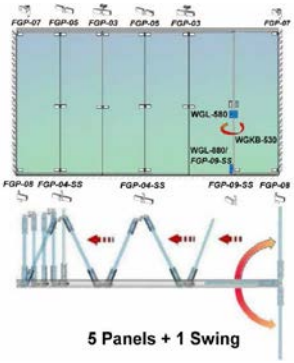
3 Panels + 1 Swing

L



4 Panels + 1 Swing

M



5 Panels + 1 Swing

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

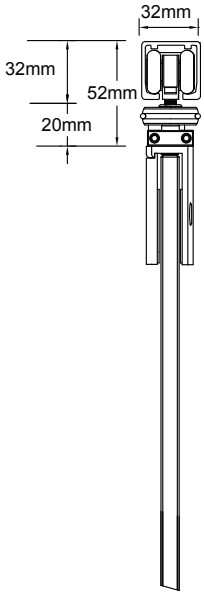
SYS-1200-G-2500
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

International Patent Registered

WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with 2500 Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500

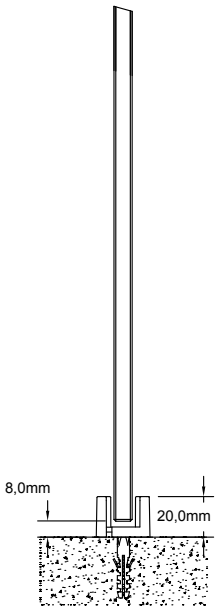


Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

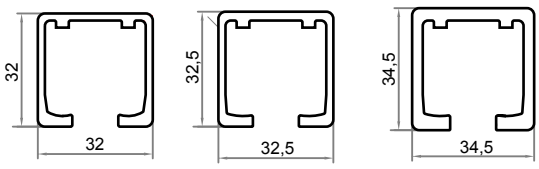
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68
Below 100KG	Below 200KG	Below 300KG

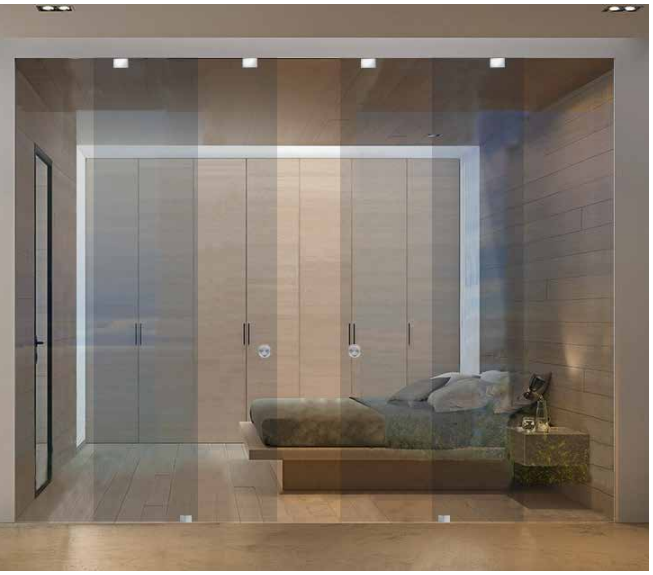
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-G-380
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

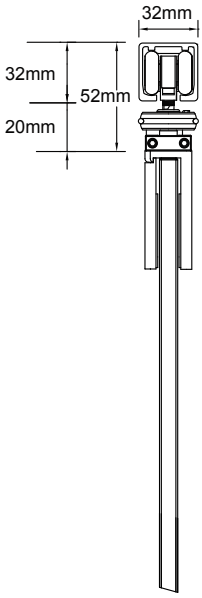
International Patent Registered



WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with 380 Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380

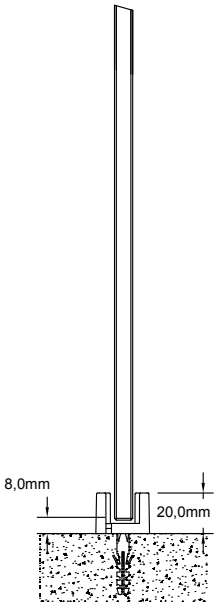


Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

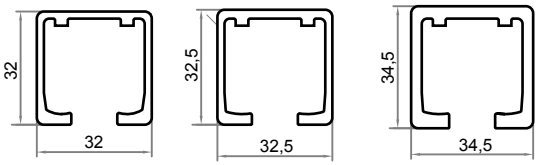
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide



COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68
Below 100KG	Below 200KG	Below 300KG

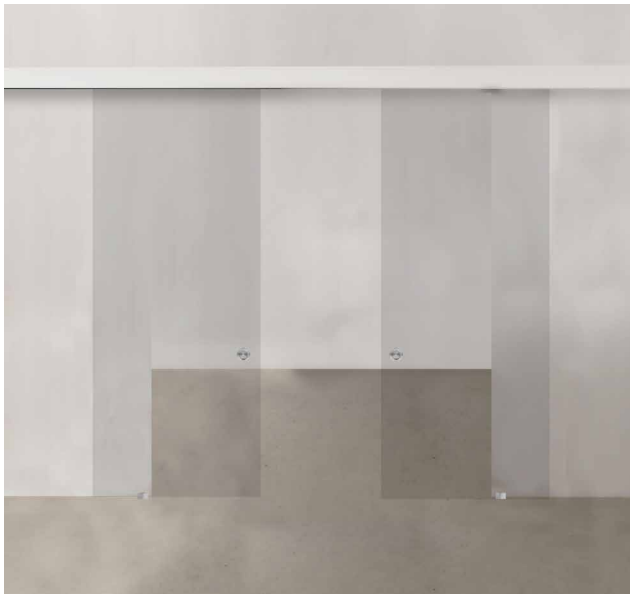
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

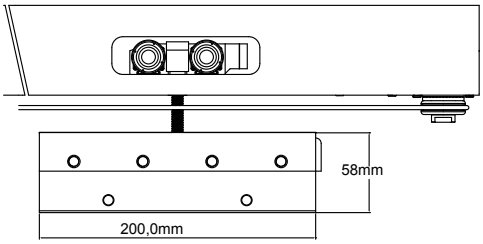
SYS-1200-G-CMP
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

International Patent Registered

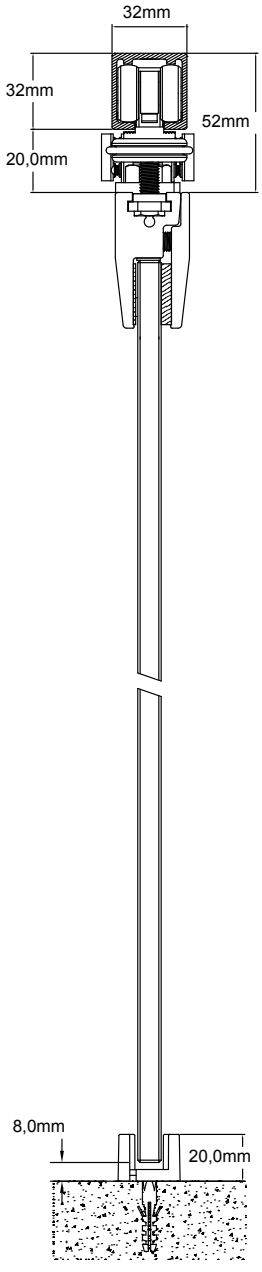


WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with CMP Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # CMP



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel, 150Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

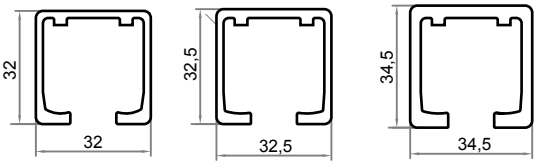
For more detailed specifications please consult our sales representatives

- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

WT-68
Below
300KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

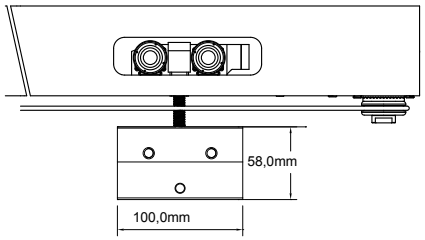
WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SYS-1200-G-S/CMP
Multi-functional Frameless Bi-Parting Synchronized Glass Door Sliding System

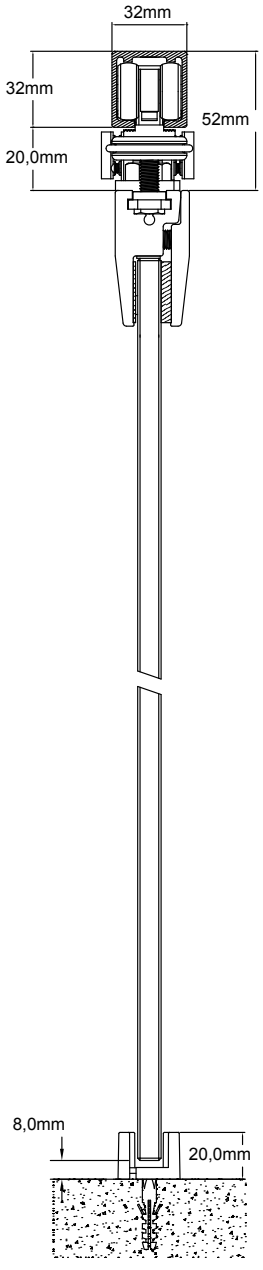
International Patent Registered

WEIDER Multifunctional Bi Parting Synchronized Sliding Door Gear System offers four-wheeled ball bearing hangers to provide smooth and quiet user experience and covers a wide range of residential and commercial applications. SYS-1200 Series comes with S/CMP Series height adjustable carrier design to provide users with premium user experience and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # S/CMP



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Height adjustment of 5mm
- Anti-Slip design hanger
- Components used provides good corrosion resistance
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

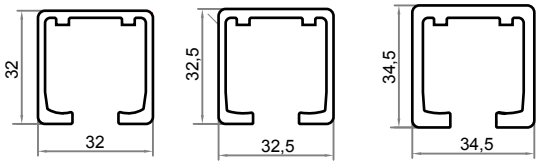
For more detailed specifications please consult our sales representatives

- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38	WT-58	WT-68
Below 100KG	Below 200KG	Below 300KG

Designed & Manufactured by Weider Metal Australia

GUARANTEE

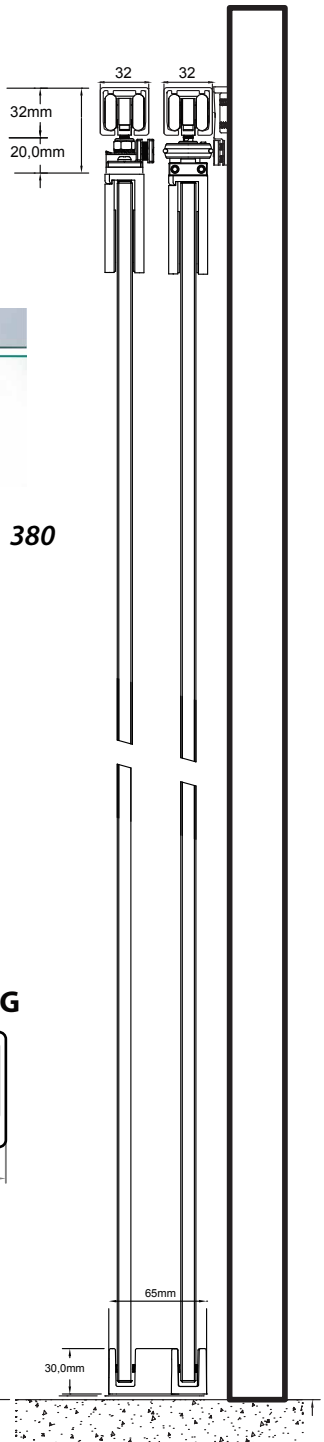
WEIDER SYS-1200 Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-G-380-OS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered

WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Singular Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

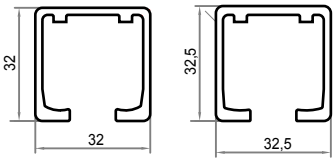
Hanger Design

Art # 380

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

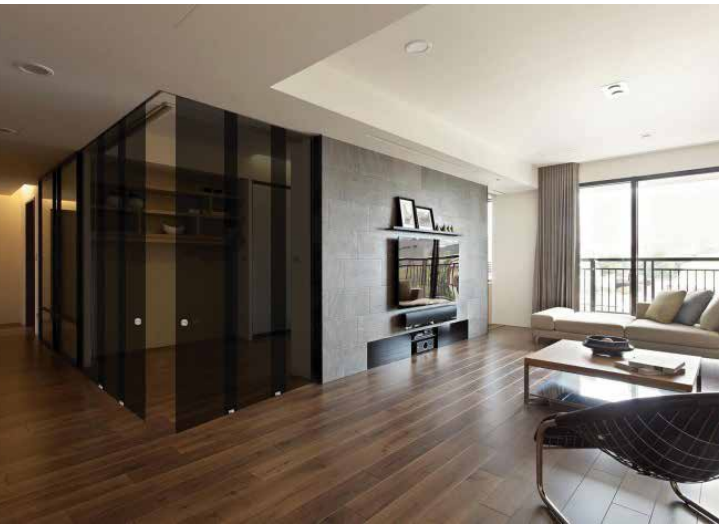
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

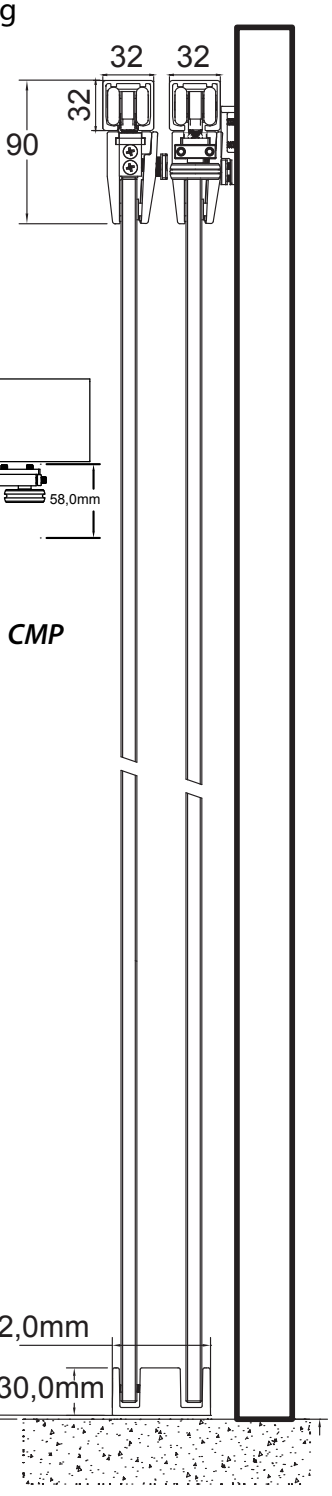
ADV-TS-2000-G-CMP-OS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered



WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



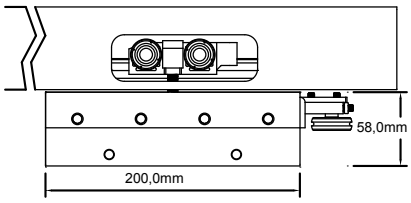
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Singular Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

Hanger Design

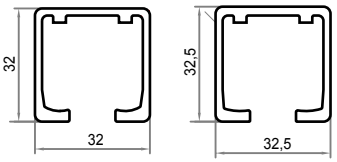


Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38 Below 100KG

WT-58 Below 200KG

Designed & Manufactured by Weider Metal Australia

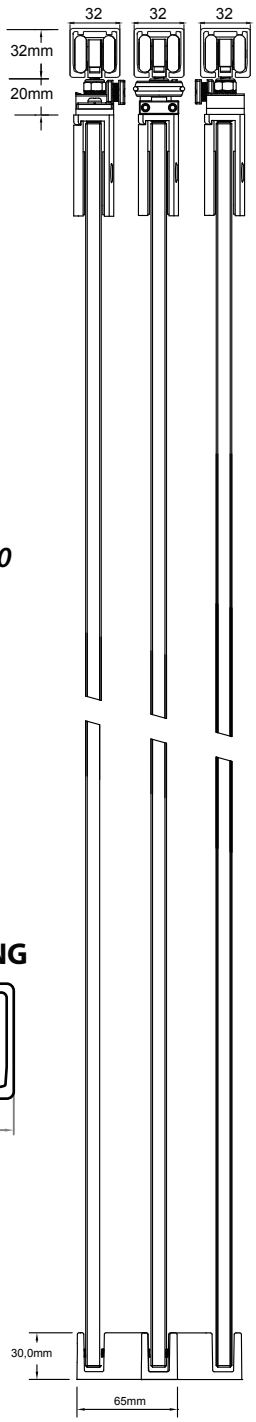
GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ADV-TS-2000-G-380-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered

WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.
WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Dual Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

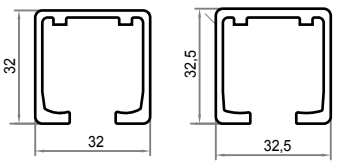
Hanger Design

Art # 380

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

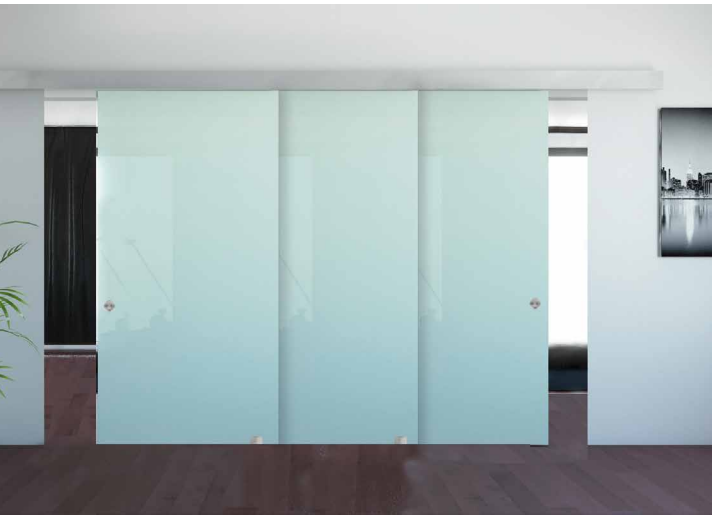
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

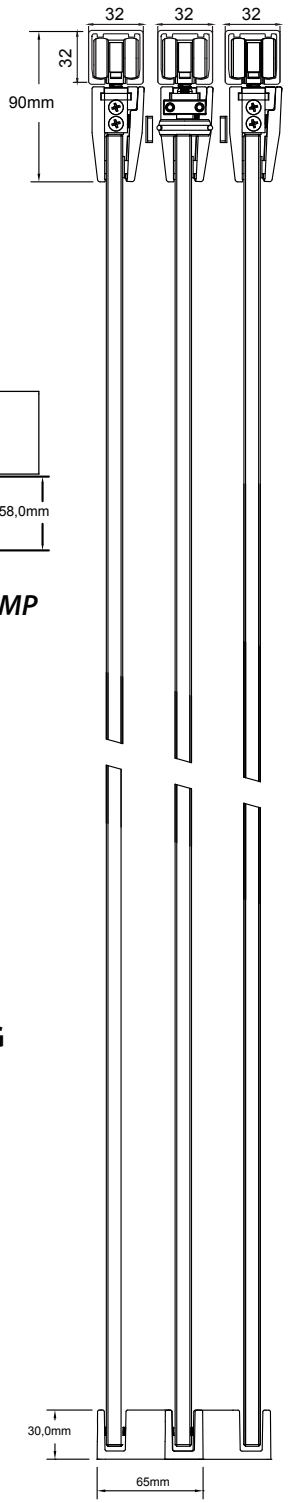
ADV-TS-2000-G-CMP-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors Sliding System

International Patent Registered



WEIDER Telescopic Synchronised Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which is designed into a modular system to provide a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with extended modular technology which offers users with flexibility, gracefulness and quiet operations.



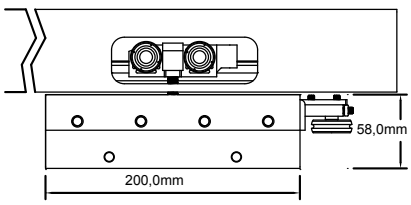
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Maximum Flexibility with Dual Entry, Stack and Go Technology
- Zero hacking of floors or zero trip hazard: Does not require bottom floor guide all systems are supplied with floating floor guide
- Anti-slip clamps design
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

- Optional Accessories:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

For more detailed specifications please consult our sales representatives

Hanger Design

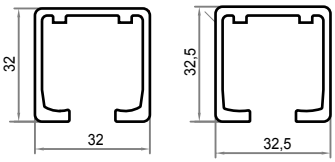


Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

WEIDER TRACK LOADING



WT-38
Below
100KG

WT-58
Below
200KG

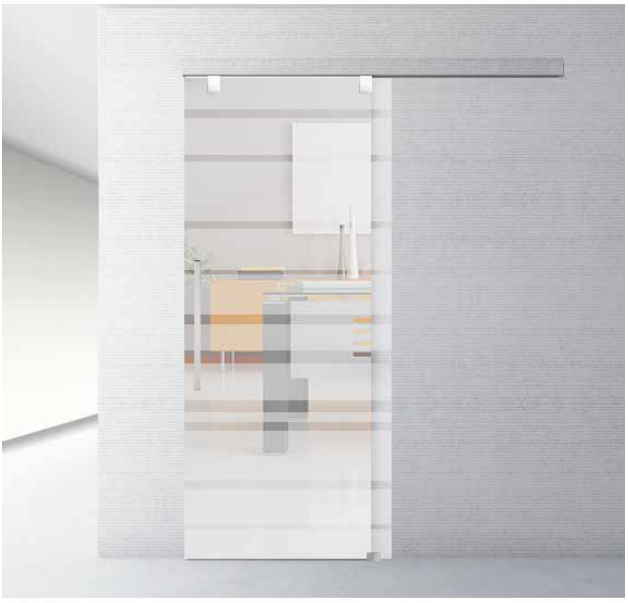
Designed & Manufactured by Weider Metal Australia

GUARANTEE

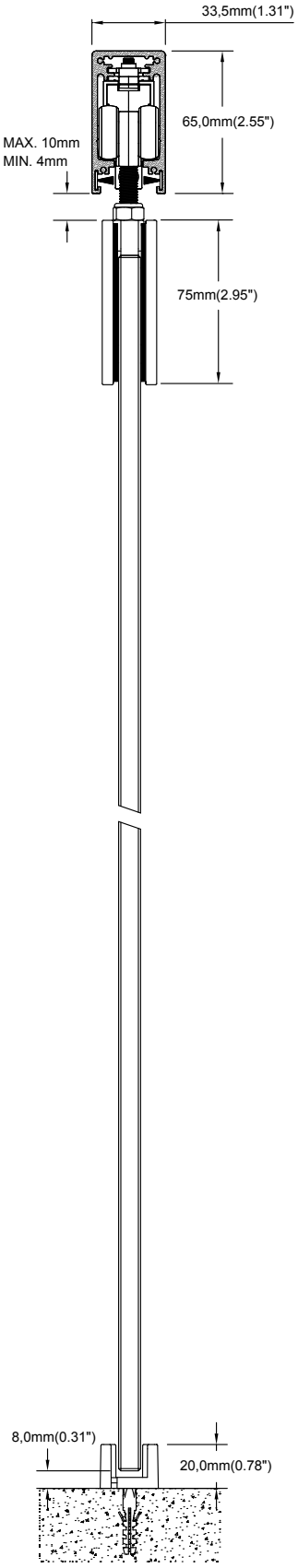
WEIDER ADV-TS Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-G-800-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. 800 Series slim and sleek hangers provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 800

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

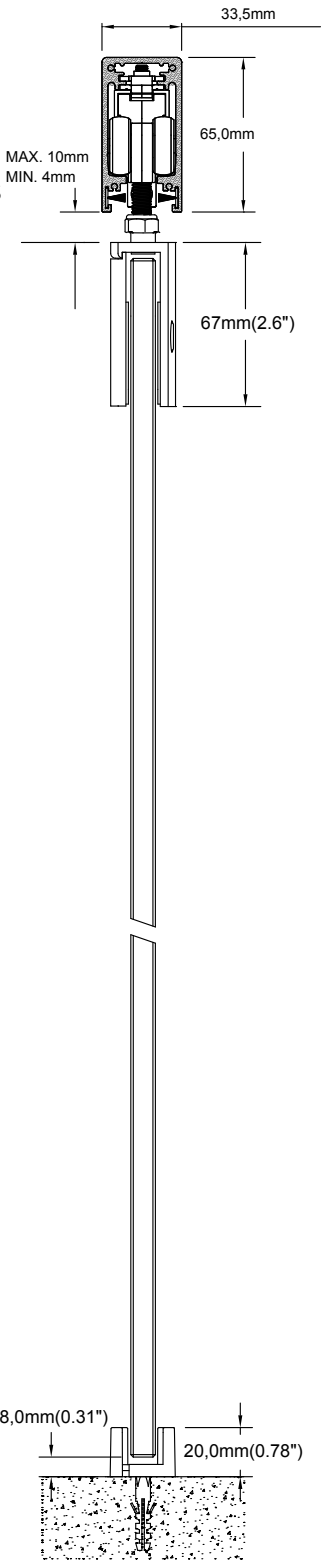
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-G-2500-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. 2500 Series hangers comes with an arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 2500

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar
Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

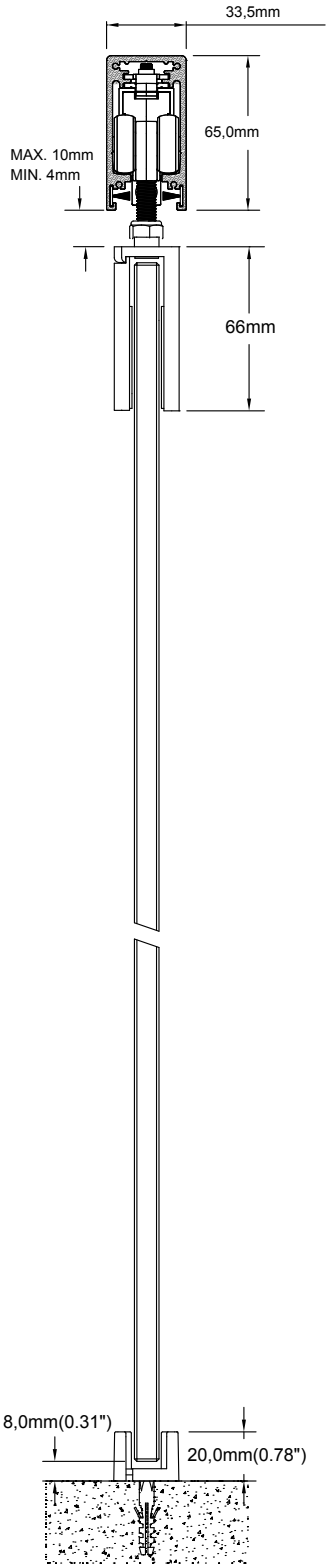
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-G-380-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. 380 Series slim and sleek hangers provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 380

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar
Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

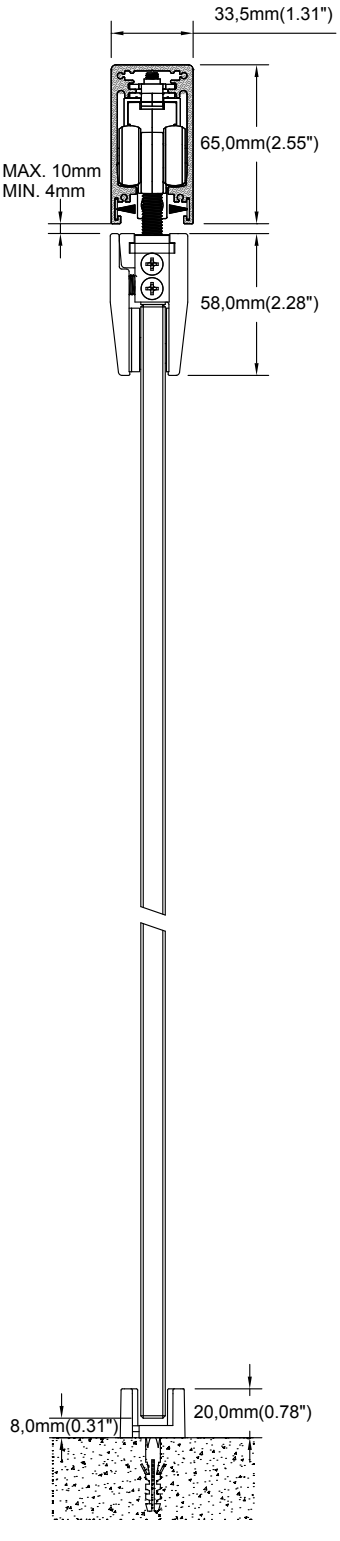
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

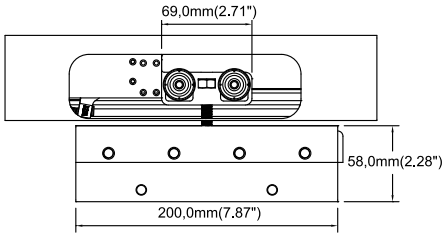
SC-8030-G-CMP-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. CMP Series hangers are designed to be hidden within the ceiling to provide optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Material: Aluminium Clamping
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

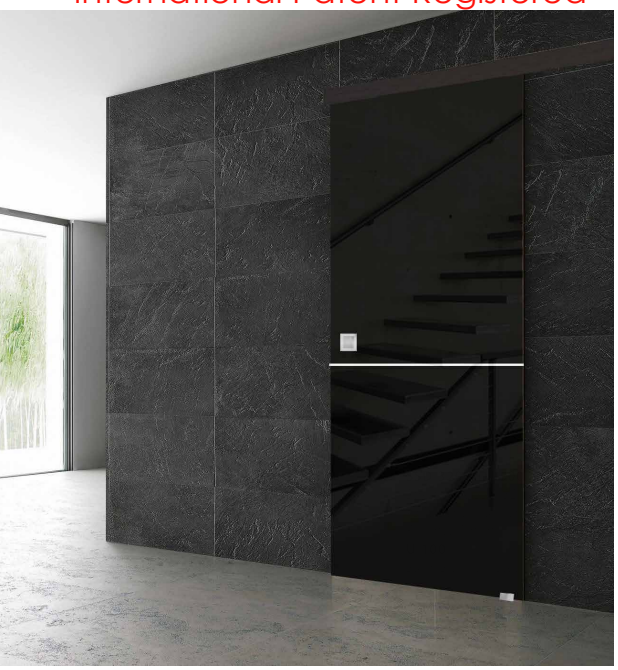
Designed & Manufactured by Weider Metal Australia

GUARANTEE

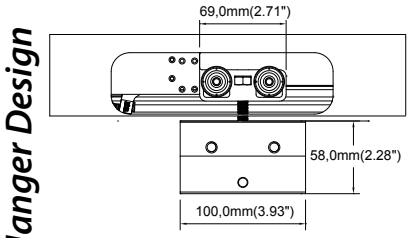
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-60G-S/CMP-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

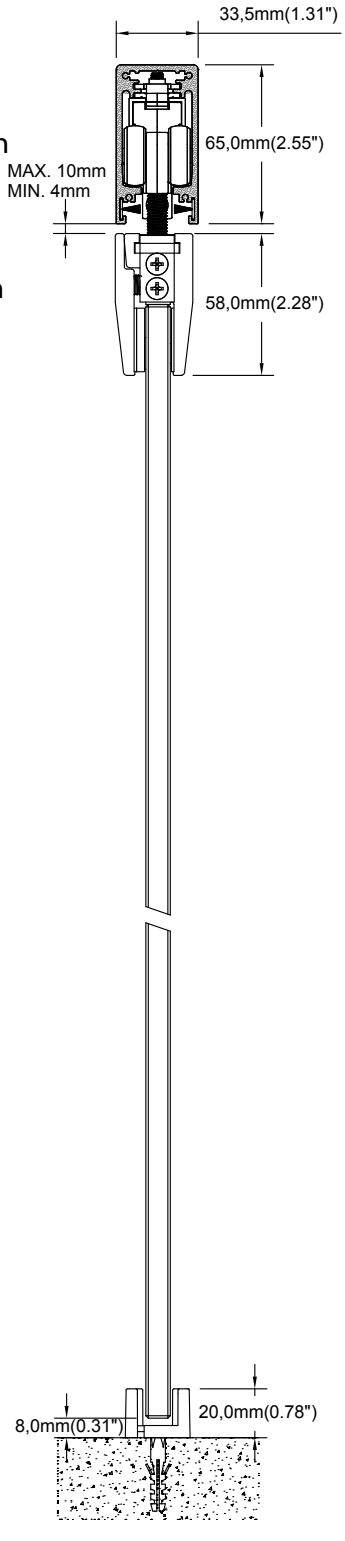


WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. S/CMP Series hangers are designed to be hidden within the ceiling to provide optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # S/CMP



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Material: Aluminium Clamping
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

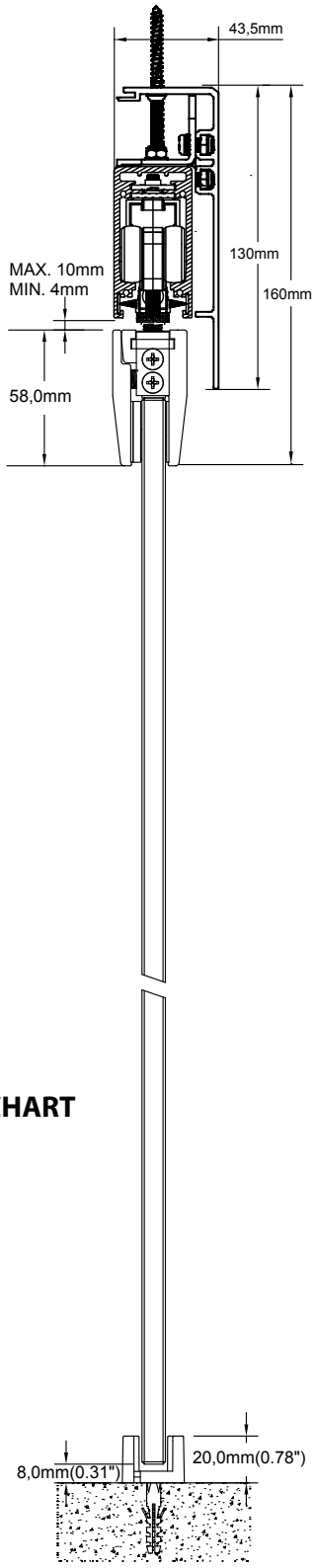
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SA-SC-8030-G-CMP-BS
Multi-functional Semi Auto Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

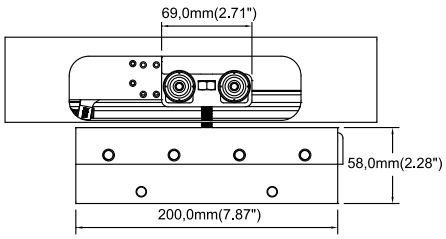
International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.



Hanger Design



Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintenance
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

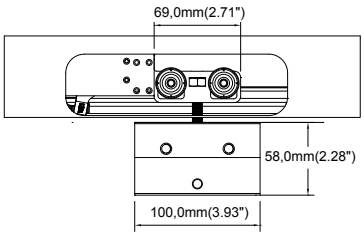
SA-SC-8030-60G-S/CMP-BS
Multi-functional Semi Auto Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

Hanger Design



Art # S/CMP

Features and Specifications

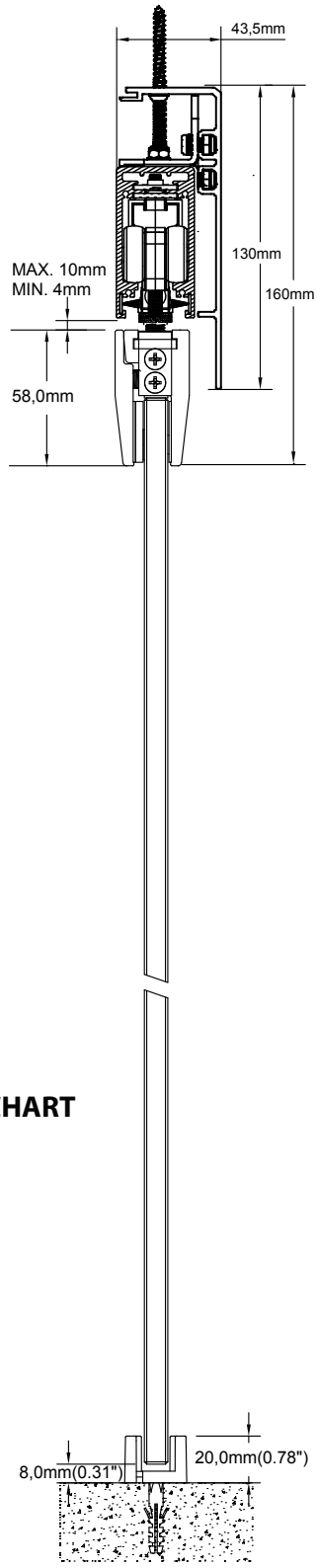
- Application: For Single Panel Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintenance
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

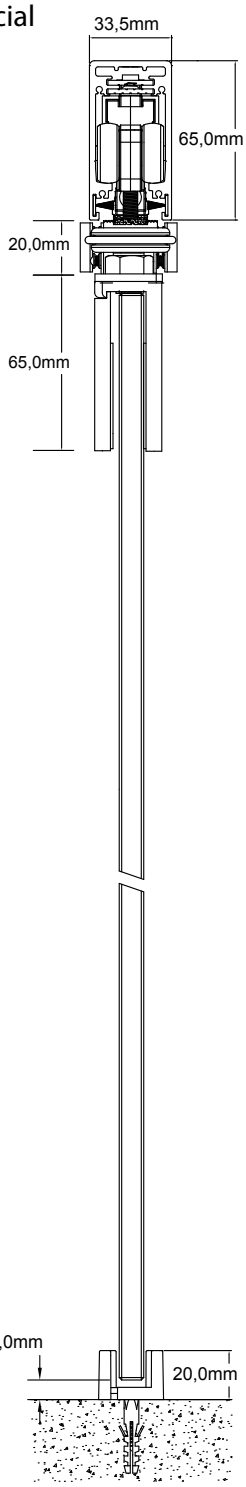
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-380-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
-Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

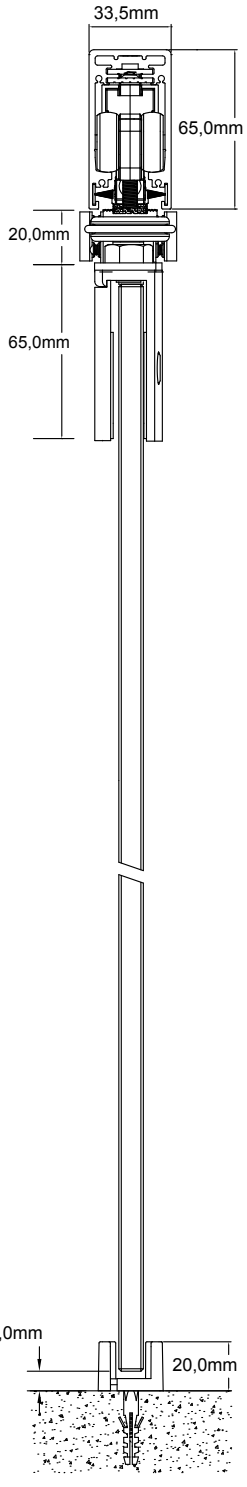
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-2500-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
-Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

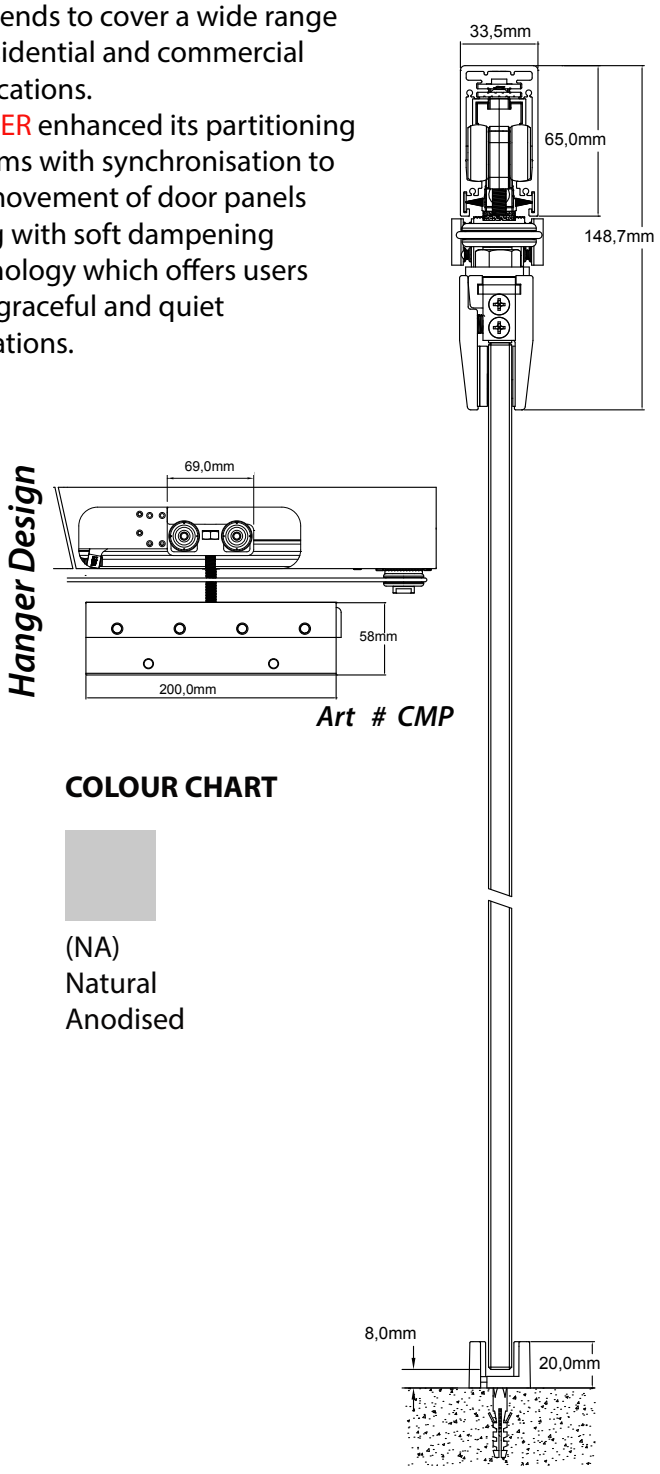
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-CMP-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
-Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Floating Floor guide
    - U-50 Adjustable Grey Floor Guide
    - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

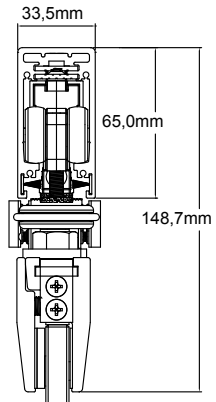
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-S/CMP-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



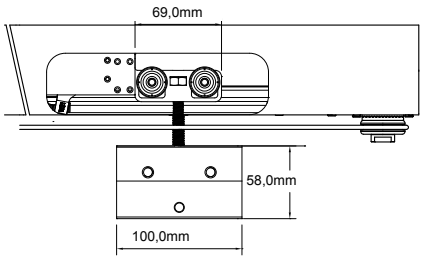
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

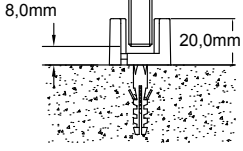
Hanger Design



Art # S/CMP

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

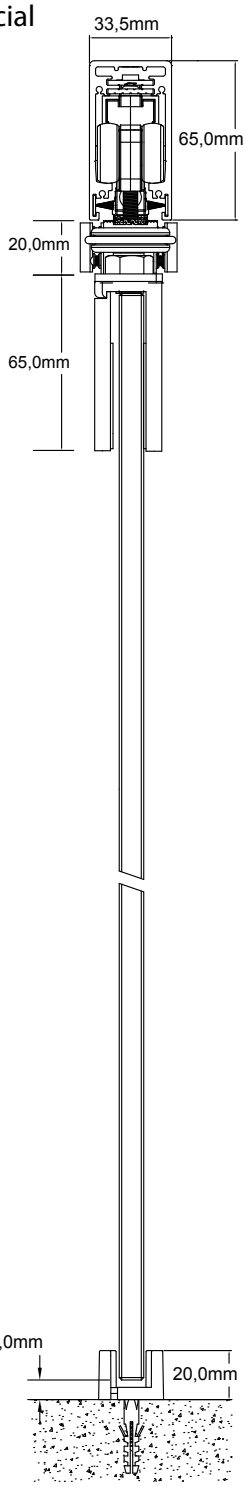
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-380-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

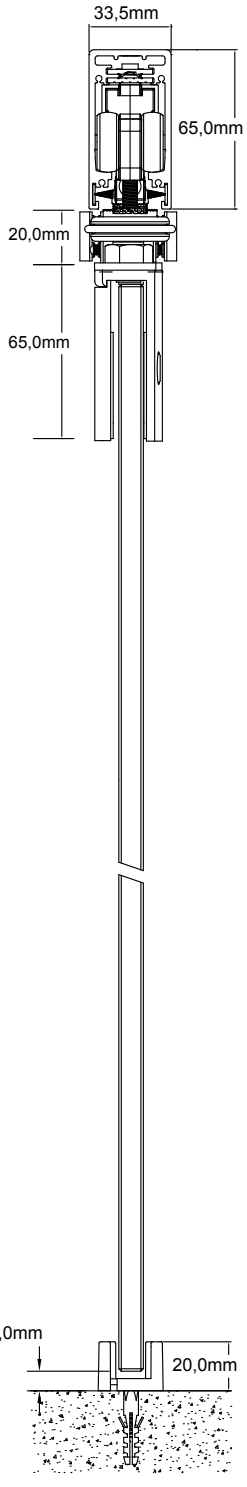
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-2500-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

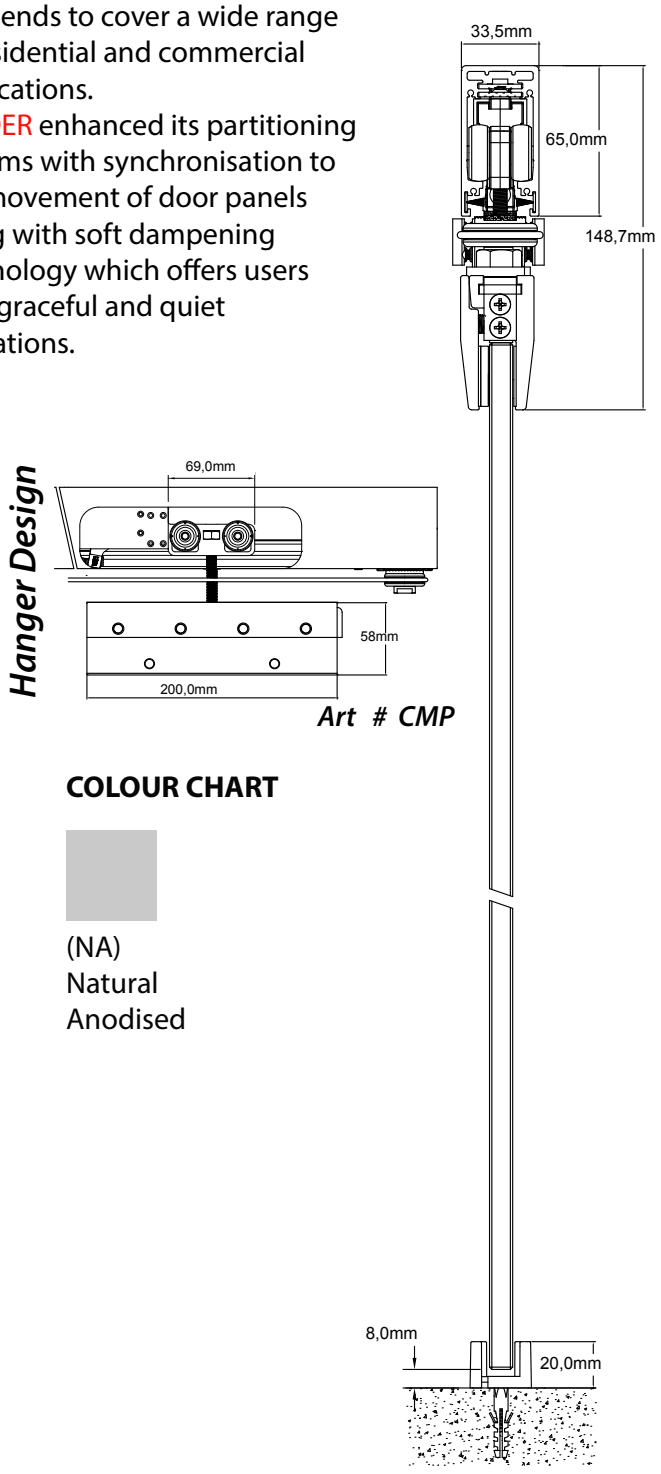
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-CMP-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

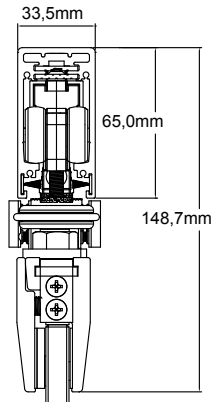
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-S/CMP-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



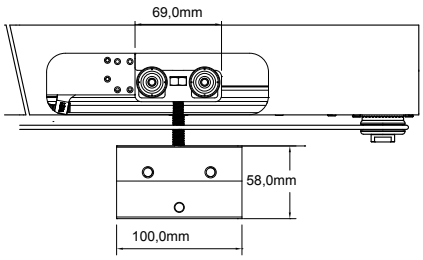
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

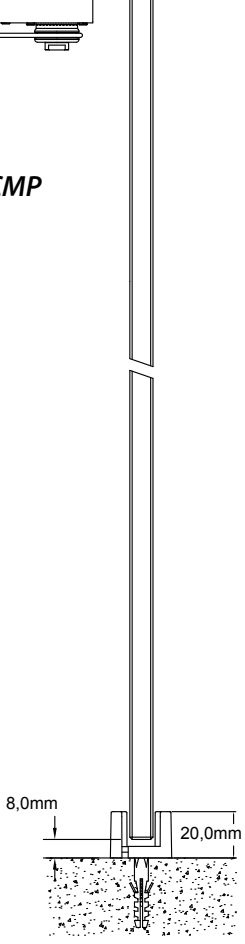
Hanger Design



Art # S/CMP

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-380-OS-BS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.

Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Optional Accessories:
    - Floating Floor guide
    - U-50 Adjustable Grey Floor Guide
    - U-100-SSS Zinc Alloy Adjustable Floor Guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

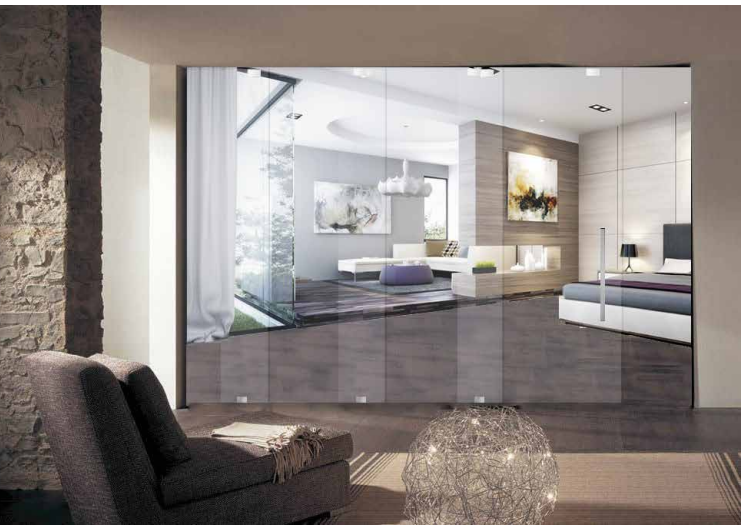
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-2500-OS-BS

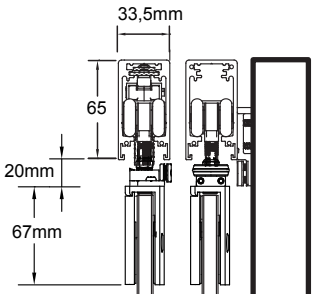
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

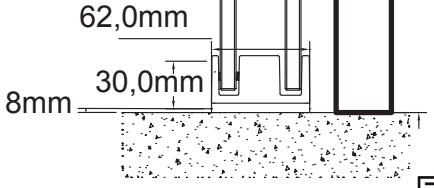
(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished



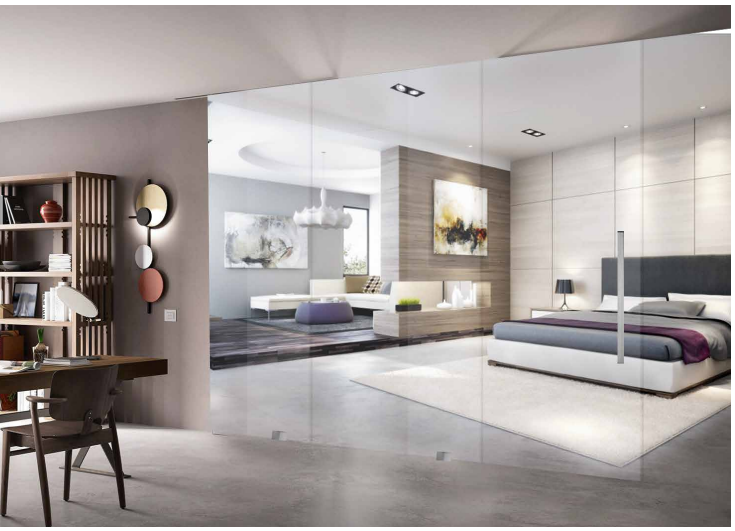
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

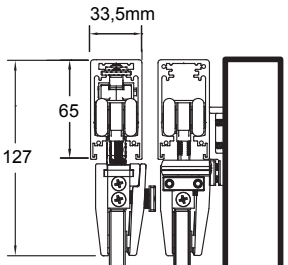
SC-ADV-TS-2000-G-CMP-OS-BS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



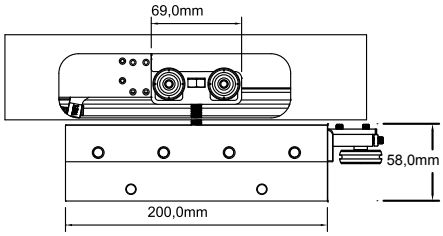
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
    - Floating Floor guide
    - U-50 Adjustable Grey Floor Guide
    - U-100-SSS Zinc Alloy Adjustable Floor Guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

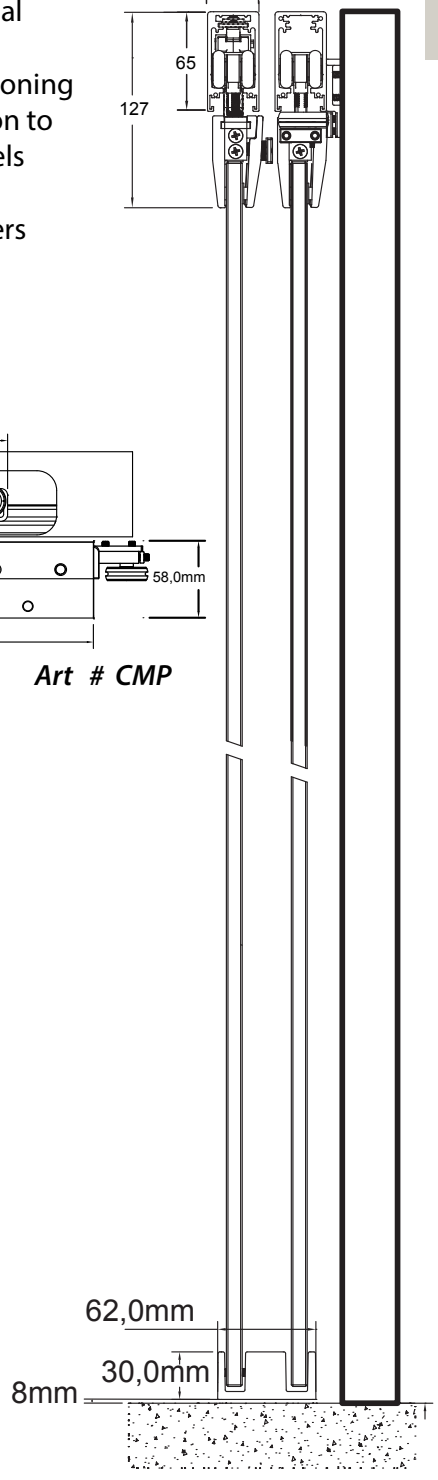
Hanger Design



Art # CMP

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

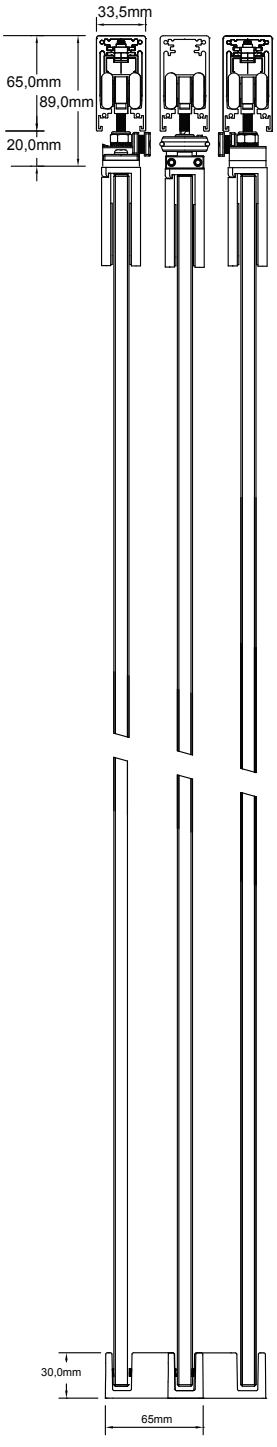
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-380-BS-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 3 to 7 synchronised panels movement
- Optional Floor Guide:
  - Floating Floor guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar
Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

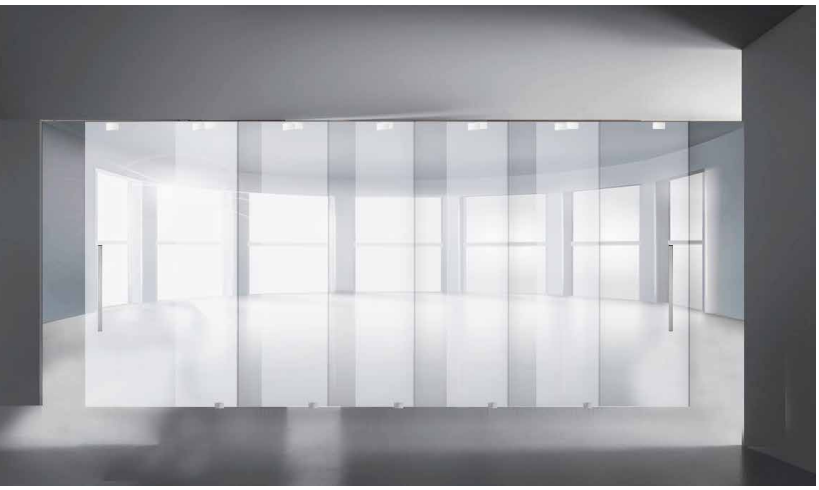
Designed & Manufactured by Weider Metal Australia

GUARANTEE

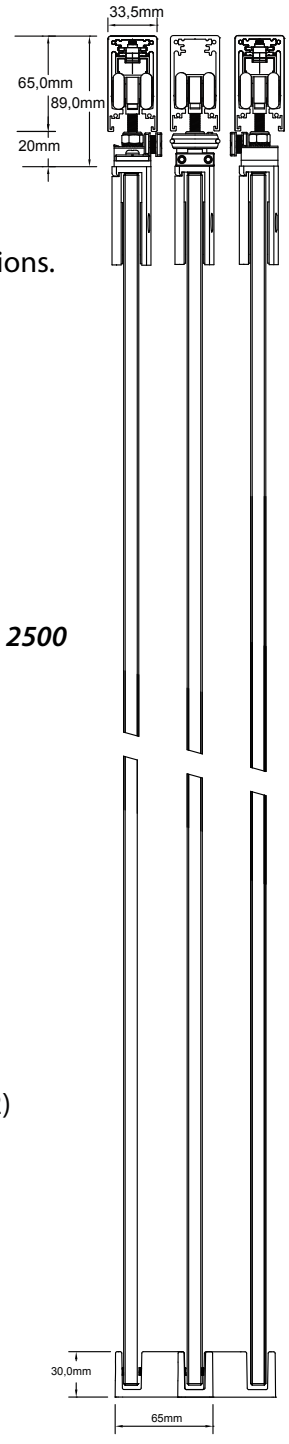
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-2500-BS-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 3 to 7 synchronised panels movement
- Optional Floor Guide:
  - Floating Floor guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

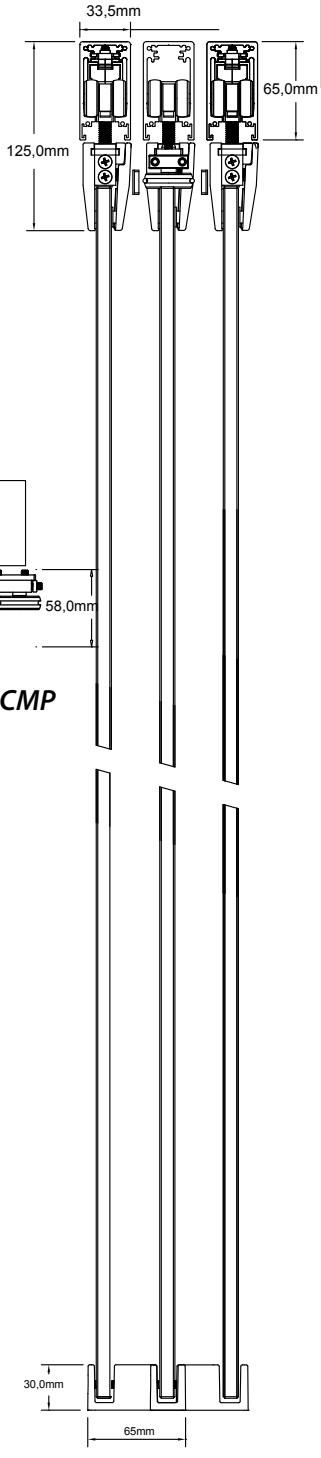
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-CMP-BS-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



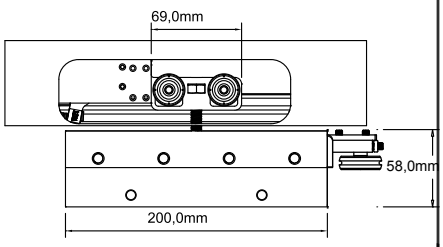
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 3 to 7 synchronised panels movement
- Optional Floor Guide:
    - Floating Floor guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

SC SERIES

Soft Closing & Soft Opening for Glass Door

Opening & Closing
Securing
Dividing
Access Control

SC-SYS-1200G-BS
Synchronised Bi Parting System with soft closing and soft opening

WGL-552-7P-DINR-G/G
Glass to Glass Pocket Door Glass Lock

SC-ADV-TS-2000G-3+1-OS-BS
Telescopic Synchronised System with soft closing and soft opening

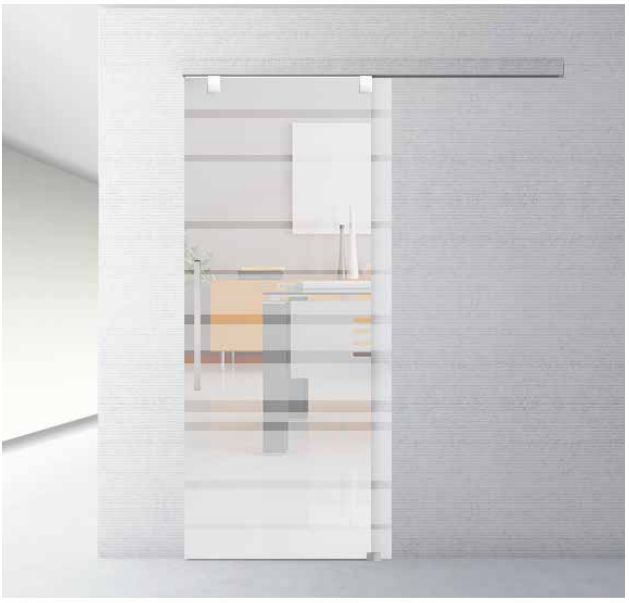
WGL-552-7P-DINL-G/W
Glass to Wall Pocket Door Glass Lock

WEIDER provides a complete portfolio of Soft Closing & Soft Opening Series that meets your partitioning needs and requirements

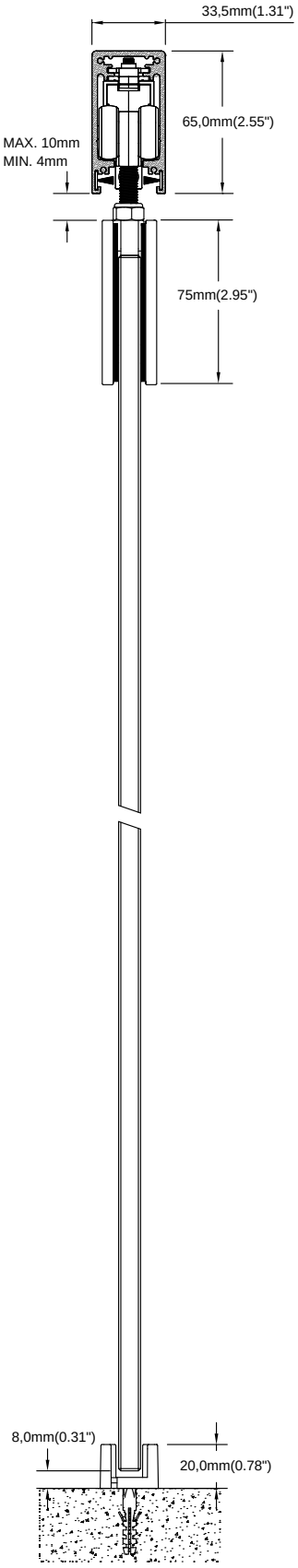
-

SC-8030-G-800-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. 800 Series slim and sleek hangers provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 800

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

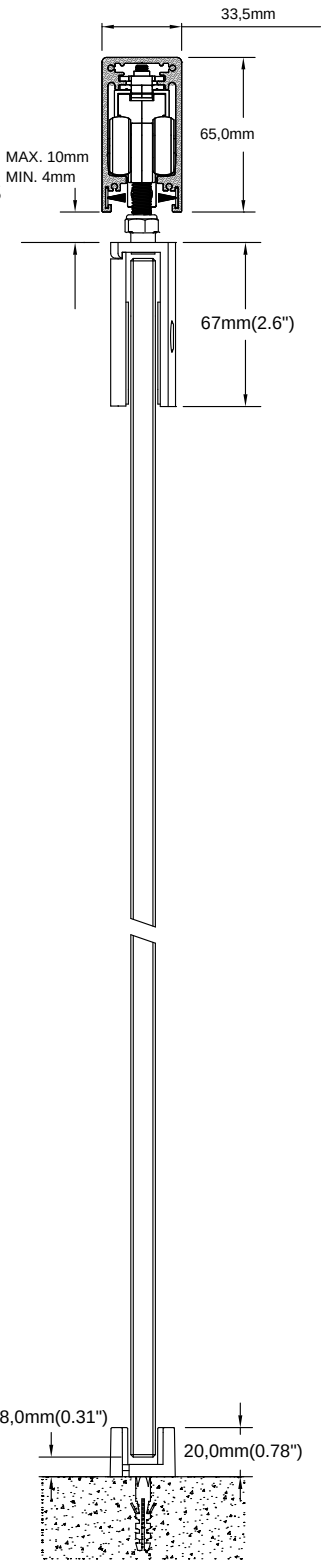
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-G-2500-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. 2500 Series hangers comes with an arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 2500

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

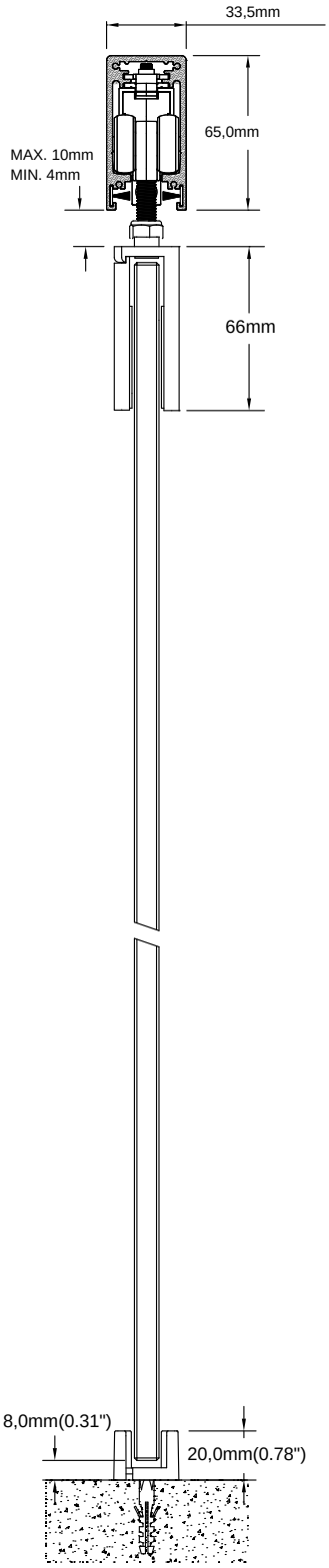
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-G-380-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. 380 Series slim and sleek hangers provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 380

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Seamless Low headroom design
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

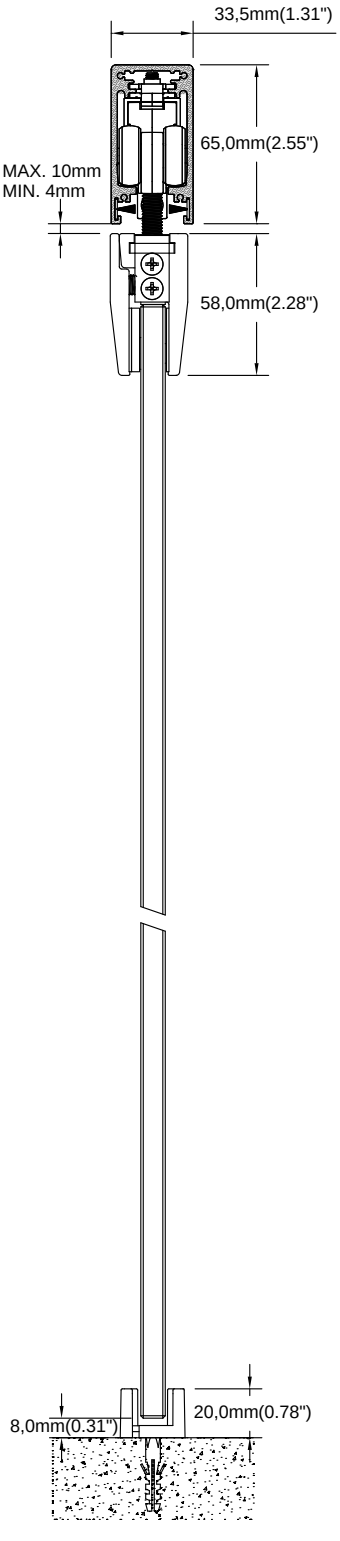
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

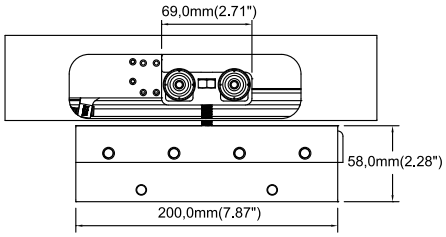
SC-8030-G-CMP-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. CMP Series hangers are designed to be hidden within the ceiling to provide optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design



Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Material: Aluminium Clamping
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

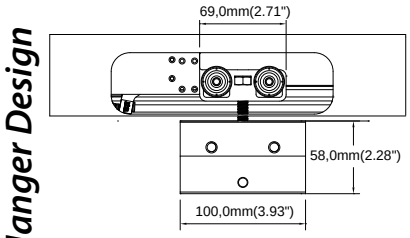
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-8030-60G-S/CMP-BS
Multi-functional Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

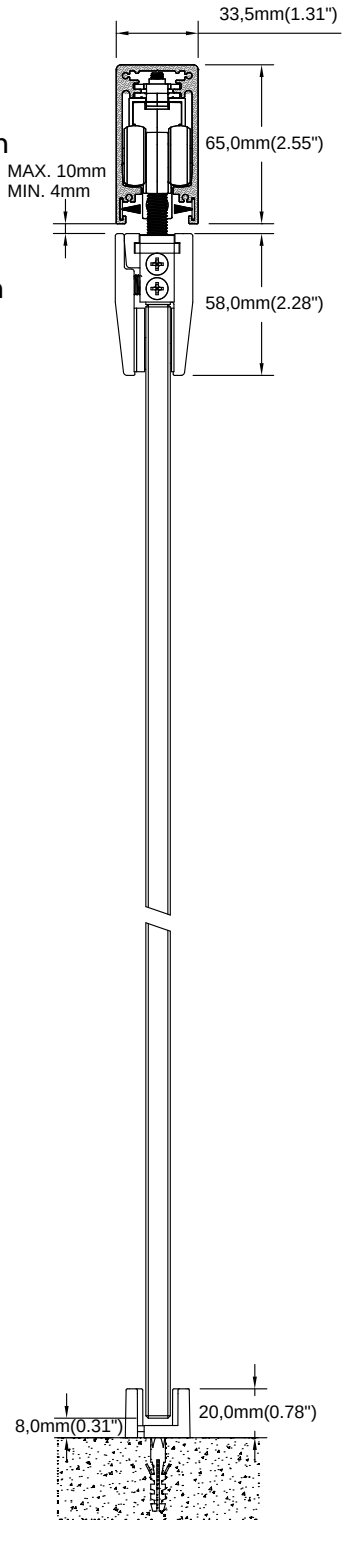
International Patent Registered

WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. S/CMP Series hangers are designed to be hidden within the ceiling to provide optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # S/CMP



Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Material: Aluminium Clamping
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm (12mm upon request)
- Adjustable soft closing location to suit any design requirements
- User can adjust soft closing and soft opening distance to their preferred closing distance.
- Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Anti-Slip design hanger

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

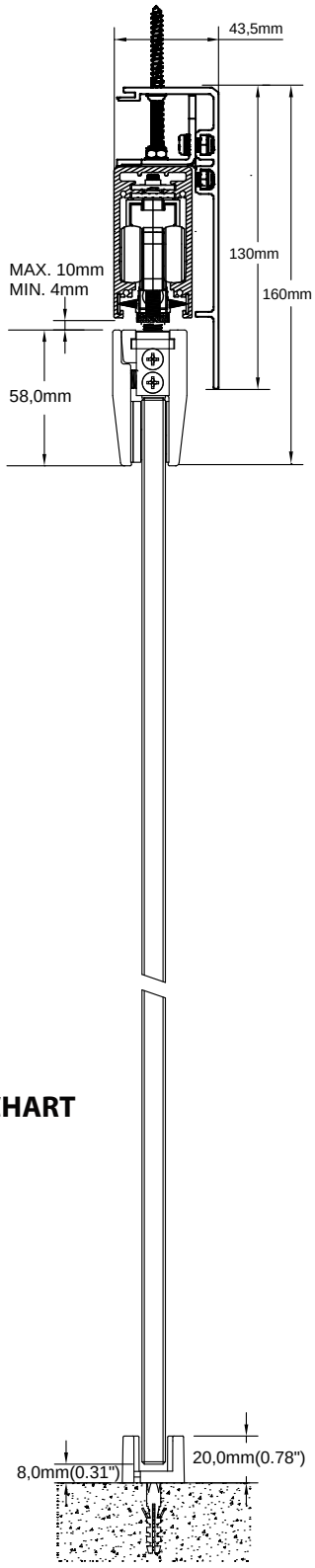
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SA-SC-8030-G-CMP-BS
Multi-functional Semi Auto Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

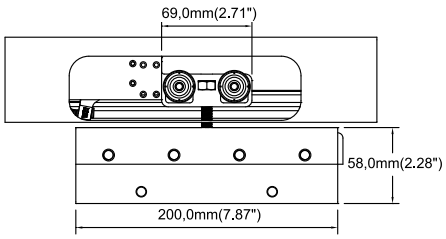
International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.



Hanger Design



Art # CMP

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintenance
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

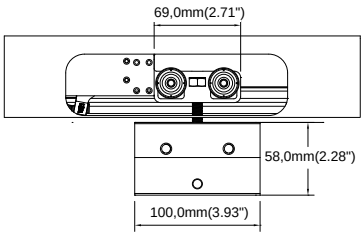
SA-SC-8030-60G-S/CMP-BS
Multi-functional Semi Auto Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Semi Auto Gravitational Patented Technology ensure easy speed adjustments and zero hassle with maintenance.

With the enhancement of WEIDER's Soft Closing and Soft Opening Gearing System offers four-wheeled ball bearing carriers and anti-slip clamps which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

Hanger Design



Art # S/CMP

Features and Specifications

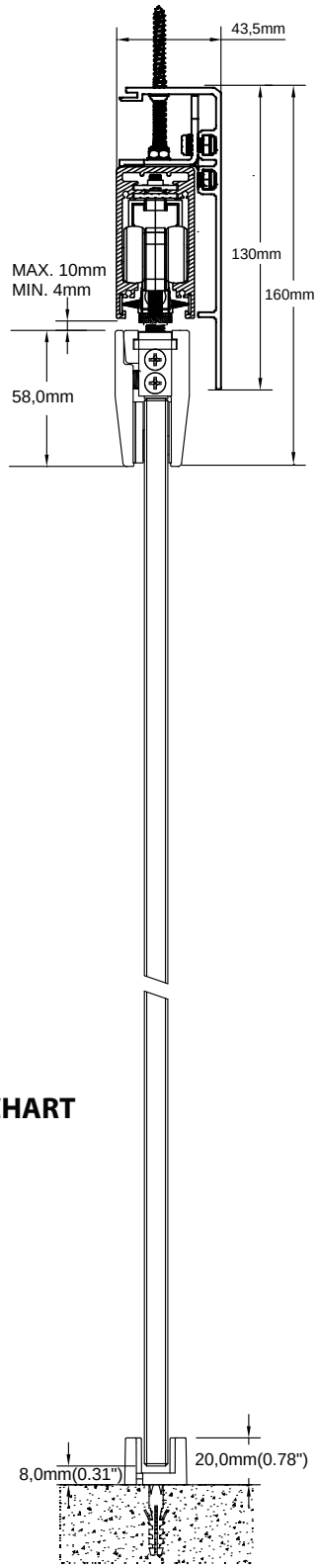
- Application: For Single Panel Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Easy Speed Adjustments
- Zero hassle with Maintenance
- Patented Gravitational Mechanism
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - wall mount floating door guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

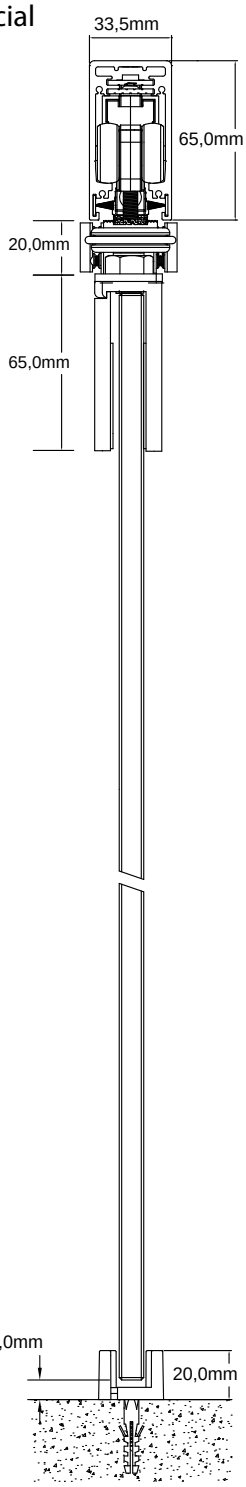
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-380-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

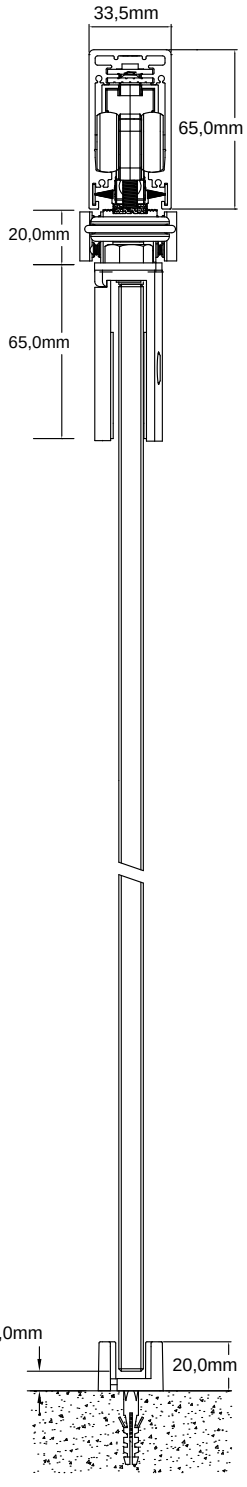
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-2500-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

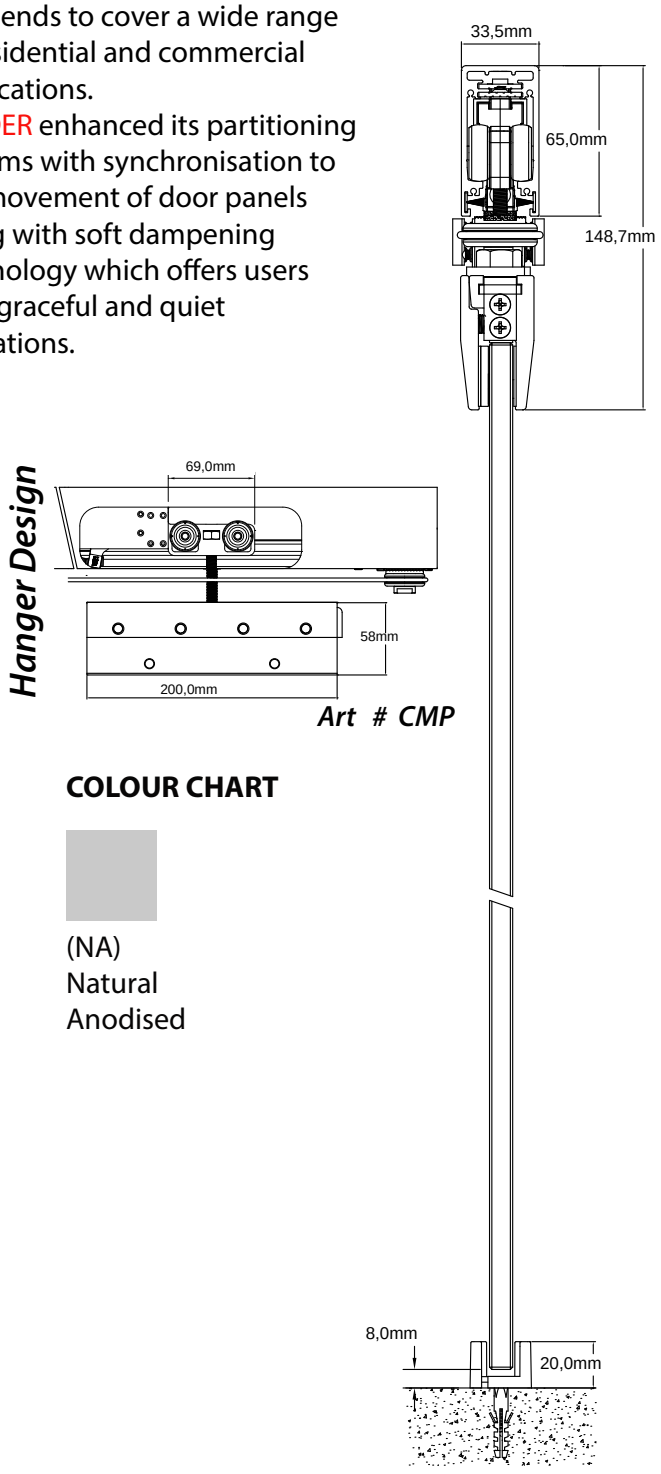
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-CMP-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SYS-1200-G-S/CMP-BS
Multi-functional Synchronized Bi Parting Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.

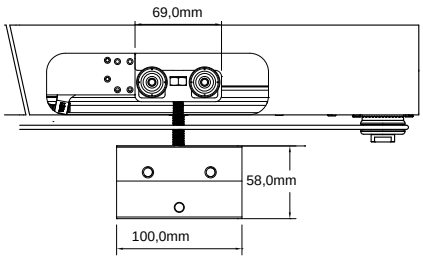
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
    - Floating Floor guide
    - U-50 Adjustable Grey Floor Guide
    - U-100-SSS Zinc Alloy Adjustable Floor Guide

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

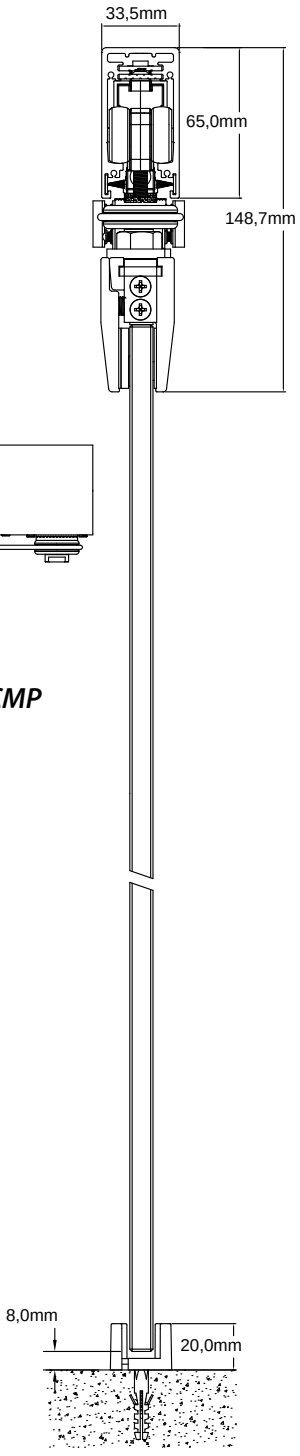
Hanger Design



Art # S/CMP

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-380-OS-BS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.

Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Optional Accessories:
    - Floating Floor guide
    - U-50 Adjustable Grey Floor Guide
    - U-100-SSS Zinc Alloy Adjustable Floor Guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

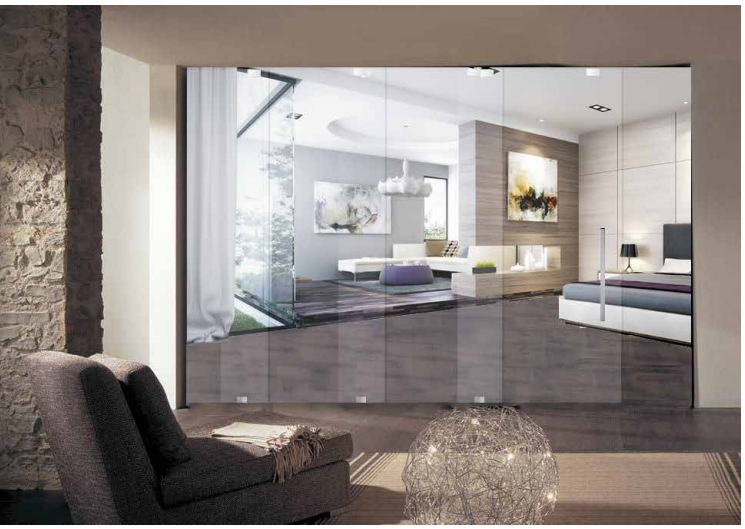
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-2500-OS-BS

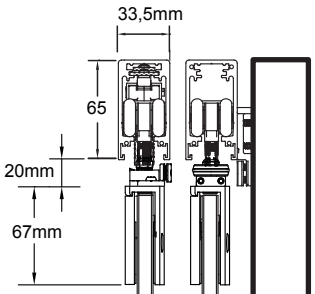
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
  - Floating Floor guide
  - U-50 Adjustable Grey Floor Guide
  - U-100-SSS Zinc Alloy Adjustable Floor Guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

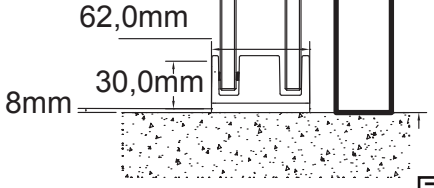
(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished



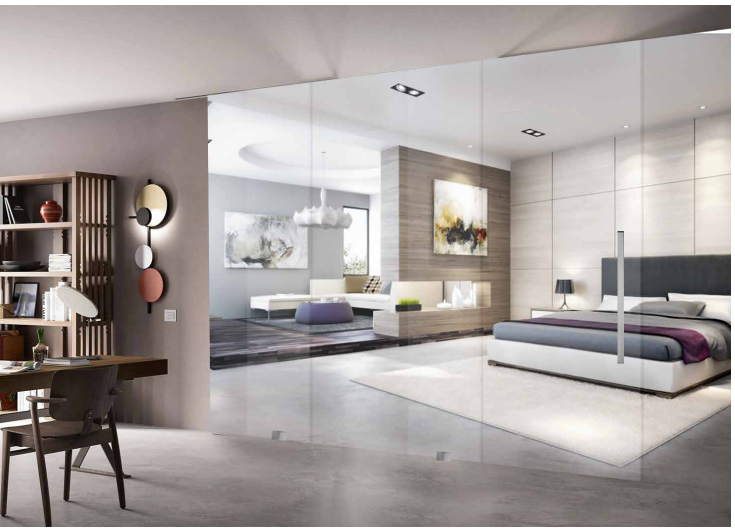
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

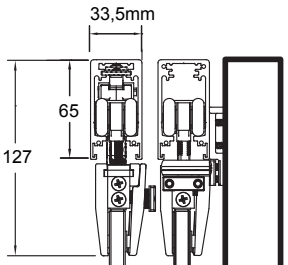
SC-ADV-TS-2000-G-CMP-OS-BS
Multi-functional Singular Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



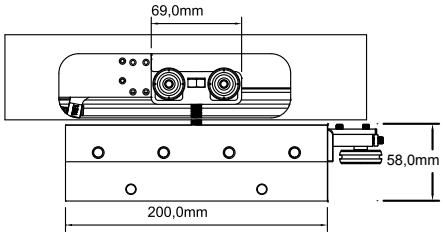
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floor guide or floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 7 synchronised panels movement with 1 fixed panel
- Optional Floor Guide:
    - Floating Floor guide
    - U-50 Adjustable Grey Floor Guide
    - U-100-SSS Zinc Alloy Adjustable Floor Guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

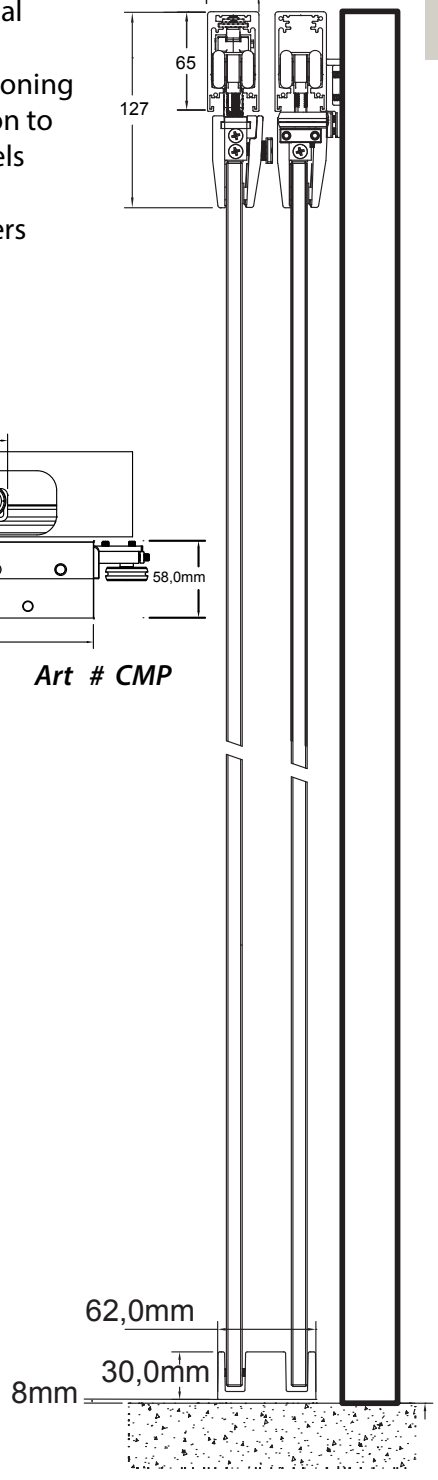
Hanger Design



Art # CMP

COLOUR CHART

(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

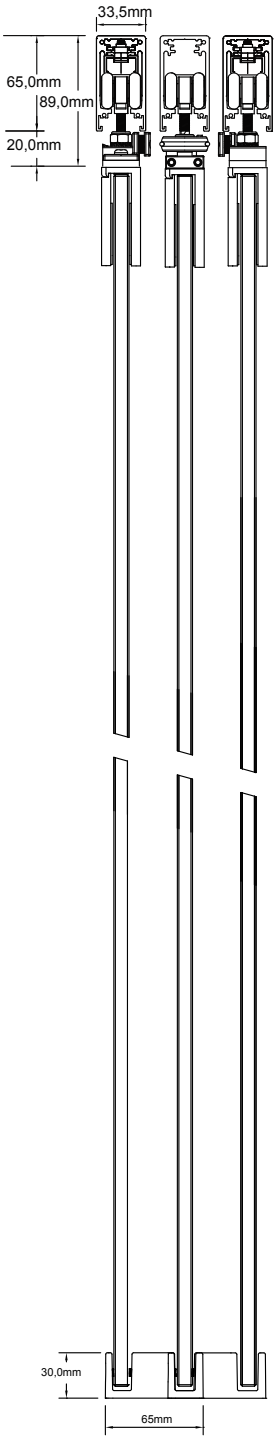
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-380-BS-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 3 to 7 synchronised panels movement
- Optional Floor Guide:
  - Floating Floor guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 380

COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar
Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

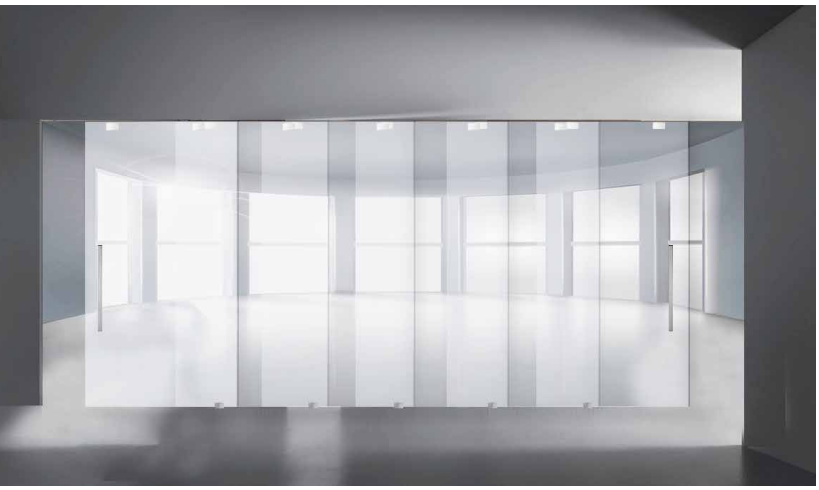
Designed & Manufactured by Weider Metal Australia

GUARANTEE

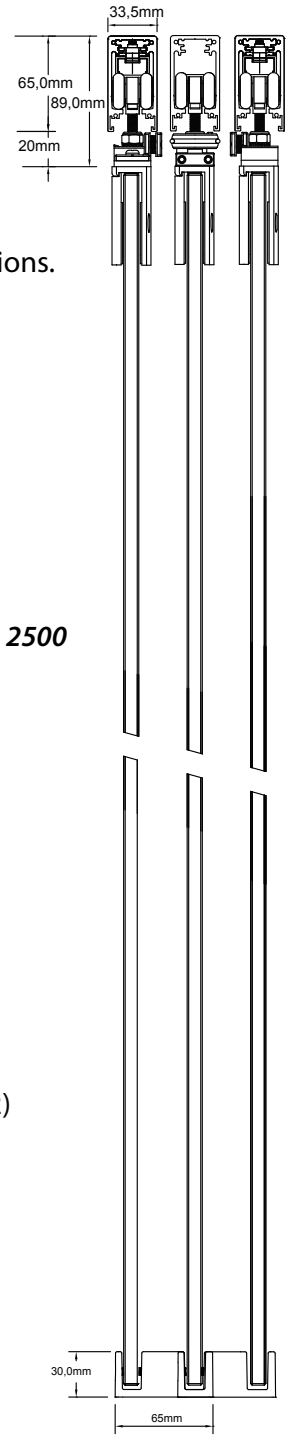
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-2500-BS-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- No Stacking Restriction, Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 3 to 7 synchronised panels movement
- Optional Floor Guide:
  - Floating Floor guide
  - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design

Art # 2500

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

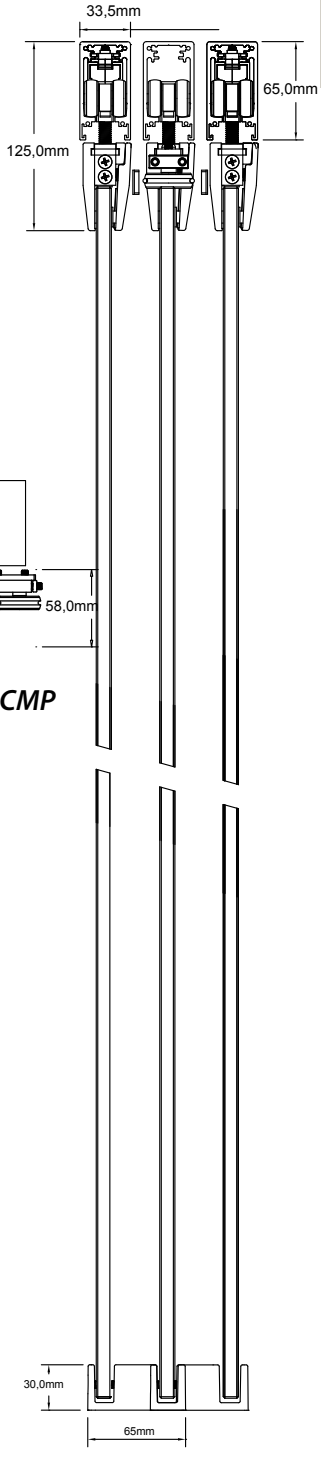
WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-ADV-TS-2000-G-CMP-BS-BS
Multi-functional Dual Entry Telescopic Synchronized Frameless Glass Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered

WEIDER Soft Closing Telescopic Synchronised Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on the closing end to cover a wide range of residential and commercial applications.

WEIDER enhanced its partitioning systems with synchronisation to the movement of door panels along with soft dampening technology which offers users with graceful and quiet operations.



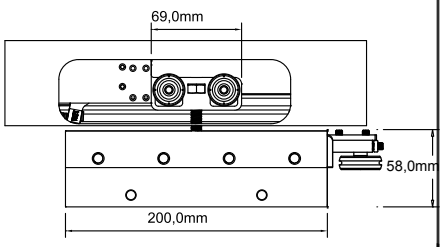
Features and Specifications

- Application: For Frameless Glass Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 8-10mm (12mm Upon request)
- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- Dual entry design allowing a flexible partitioning across any partitioning needs & requirements
- User can self-adjust each panels overlapping distance. (Overlapping minimum distance 100mm)
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with floating floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 3 to 7 synchronised panels movement
- Optional Floor Guide:
    - Floating Floor guide
    - Telescopic Extension Unit (reduce overlapping to 50mm)

- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

Hanger Design



Art # CMP

COLOUR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

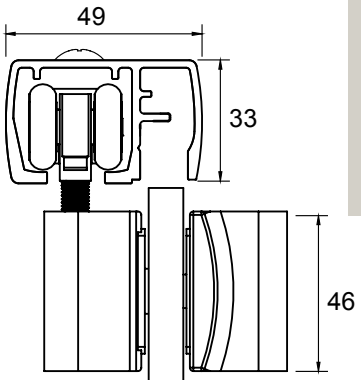
GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

FGP-100
Frameless Glass Shower Slide Folding System

International Patent Registered

WEIDER Shower Slide Folding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. FGP-100 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



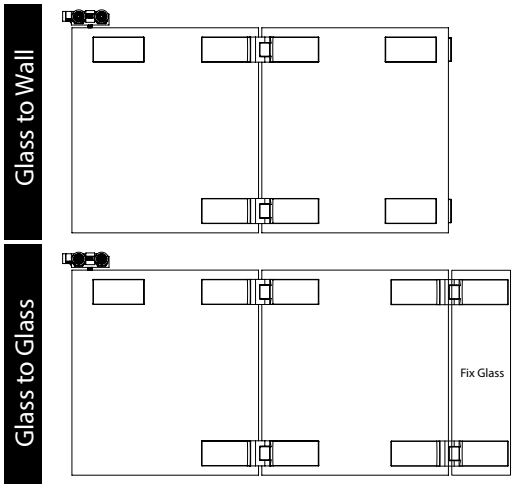
Hanger Design

Art # 150

Features and Specifications

- Application: For Glass shower slide folding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 450mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)



For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

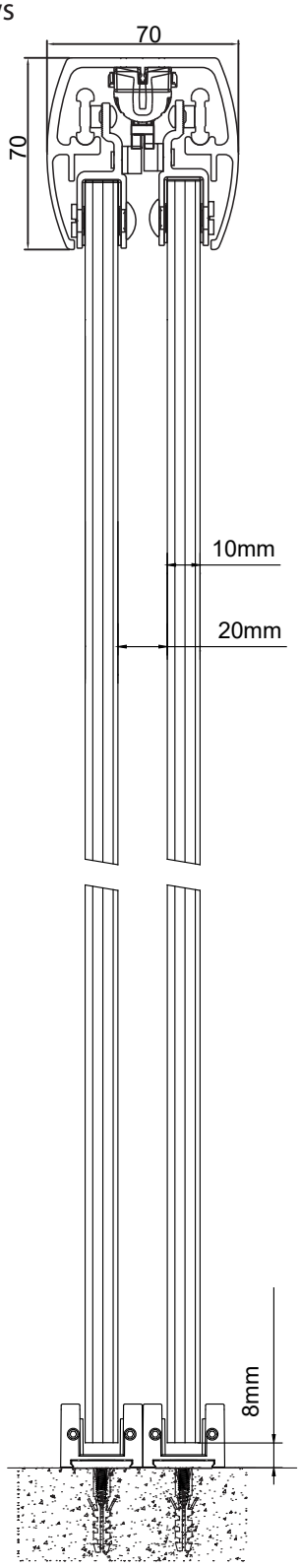
GUARANTEE

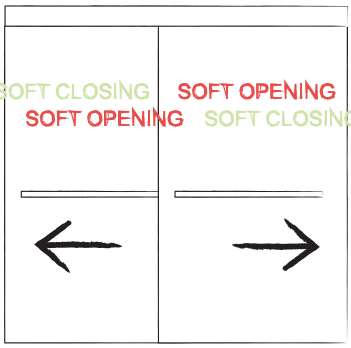
WEIDER FGP Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SC-SSD-50-BS
Frameless Glass Shower Sliding System - Bypass

International Patent Registered

WEIDER Shower Sliding Bypass Door Gear System offers ball bearing adjustable bracket design and enables user to integrate soft closing and soft opening device to prevent finger trapping and frameless glass panels from shattering due to excessive closing force. This system allows users to cover a wide range of residential and commercial applications.
SC-SSD-50-BS Bypass Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.





Diagram

Features and Specifications

- Application: For Glass bypass shower sliding doors.
- Material: Aluminium
- Patented Durable Mechanism
- Adjustable Mechanism
- Prepare for wall mouting bracket
- Glass preparation on glass panel to prevent glass slippage
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 45KG per panel
- Available in 2M-2.5M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm
- Flexible integration of Soft closing & Soft Opening device.
- User can choose to integrate 1-4 nos of soft closing & soft opening device as per their requirement.
- Adjustable soft closing and soft opening distance.

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed.
This guarantee is void if the product has been subjected to misapplication or abuse.

Rev. 20190801

WEIDER METAL AUSTRALIA

Forward innovation

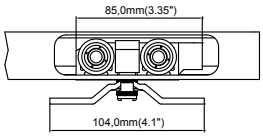
Product Catalogue &
Technical Specification

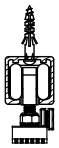
Rev.20151223

International Patent Approved

Telescopic Synchronised System for Shower Arena (Anti-Corrosive)
SSD-ADV-TS-M-2P+1F-AC

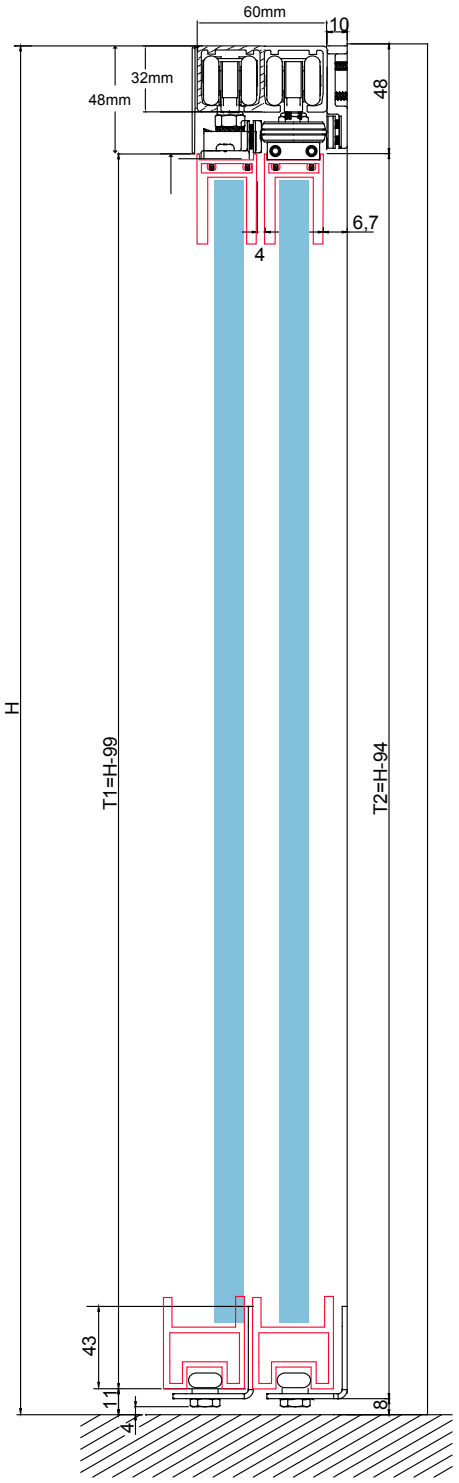
TRACK & HANGER TECHNICAL DETAIL





Ceiling Fixing

Due to system loading, it is recommended to ensure reinforcements are made on the ceiling prior to securing the system. Please consult our representatives for more information.



Specifications

- Minimium Overlapping Distance: 100mm (50mm extension plate available upon request)
- Total System loading: Due to variations of System Loading Please consult our sales \ representatives for more information on system dimension and loading

- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance.
- Zero hacking of floors or zero trip hazard: Does not require bottom floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Long lasting synchronised twine cable to ensure product durability
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 3 synchronised panels movement
- Fulfil Requirements of BS EN1527; Grade 6 (100,000cycles)
- Standard fittings provided are for ceiling mount. (Avaliable in mid air wall mount version)
- Optional systems:
  - Glass Door (Aluminium Clamp or Brass Hangers)
  - Metal Door

COLOR CHART

NA SBLK SMR RAL-9002

GUARANTEE

The SSD-ADV-TS-M-2P+1F-AC Telescopic Sliding System for Shower Arena use are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER METAL AUSTRALIA

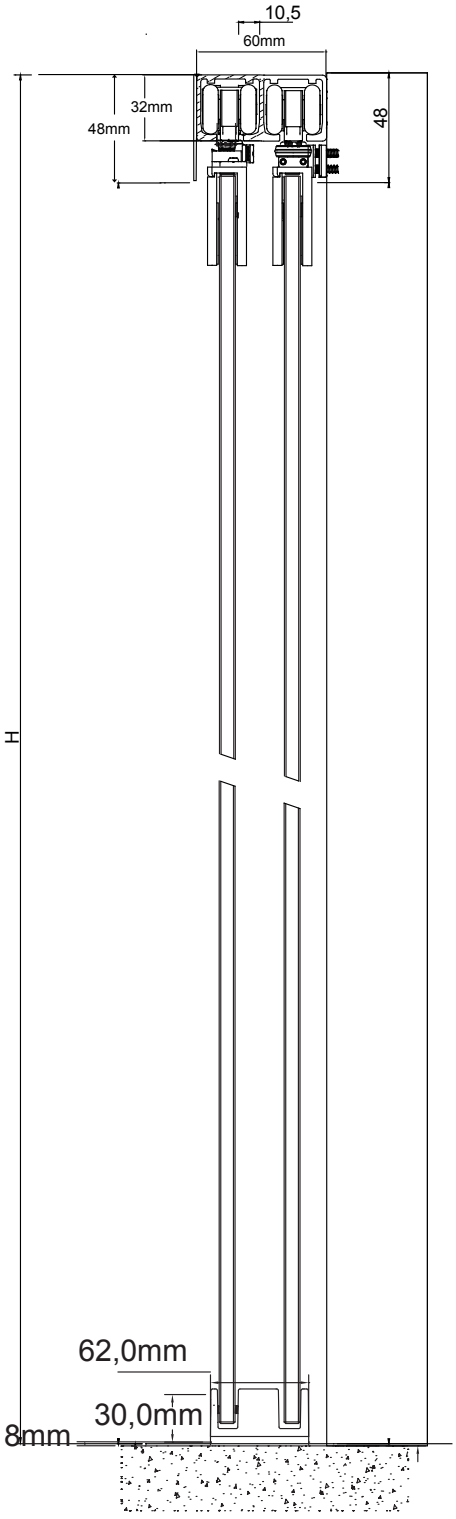
Forward innovation

Product Catalogue &
Technical Specification

Rev.20151223

International Patent Approved

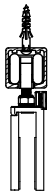
Telescopic Synchronised System for Shower Arena (Anti-Corrosive)
SSD-ADV-TS-G-2P+1F-AC



TRACK & HANGER TECHNICAL DETAIL

Hanger Design

Art # 380



Ceiling Fixing

Due to system loading, it is recommended to ensure reinforcements are made on the ceiling prior to securing the system. Please consult our representatives for more information.

Specifications

- Minimum Overlapping Distance: 100mm (50mm extension plate available upon request)
- Total System loading: Due to variations of System Loading Please consult our sales representatives for more information on system dimension and loading

- Energy efficient: moving panels with synchronised patented technology to manoeuvre panels simultaneously when pushing or pulling one single panel
- User can self-adjust each panels overlapping distance.
- Zero hacking of floors or zero trip hazard: Does not require bottom floor guide all systems are supplied with floating floor guide
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Long lasting synchronised twine cable to ensure product durability
- Components used provides good corrosion resistance
- Telescopic synchronised system can allow a total of 2 to 3 synchronised panels movement
- Fulfil Requirements of BS EN1527; Grade 6 (100,000cycles)
- Standard fittings provided are for ceiling mount. (Avaliable in mid air wall mount version)
- Optional systems:
  - Glass Door (Aluminium Clamp or Brass Hangers)
  - Metal Door

COLOR CHART

NA SBLK SMR RAL-9002

GUARANTEE

The SSD-ADV-TS-M-2P+1F-AC Telescopic Sliding System for Shower Arena use are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

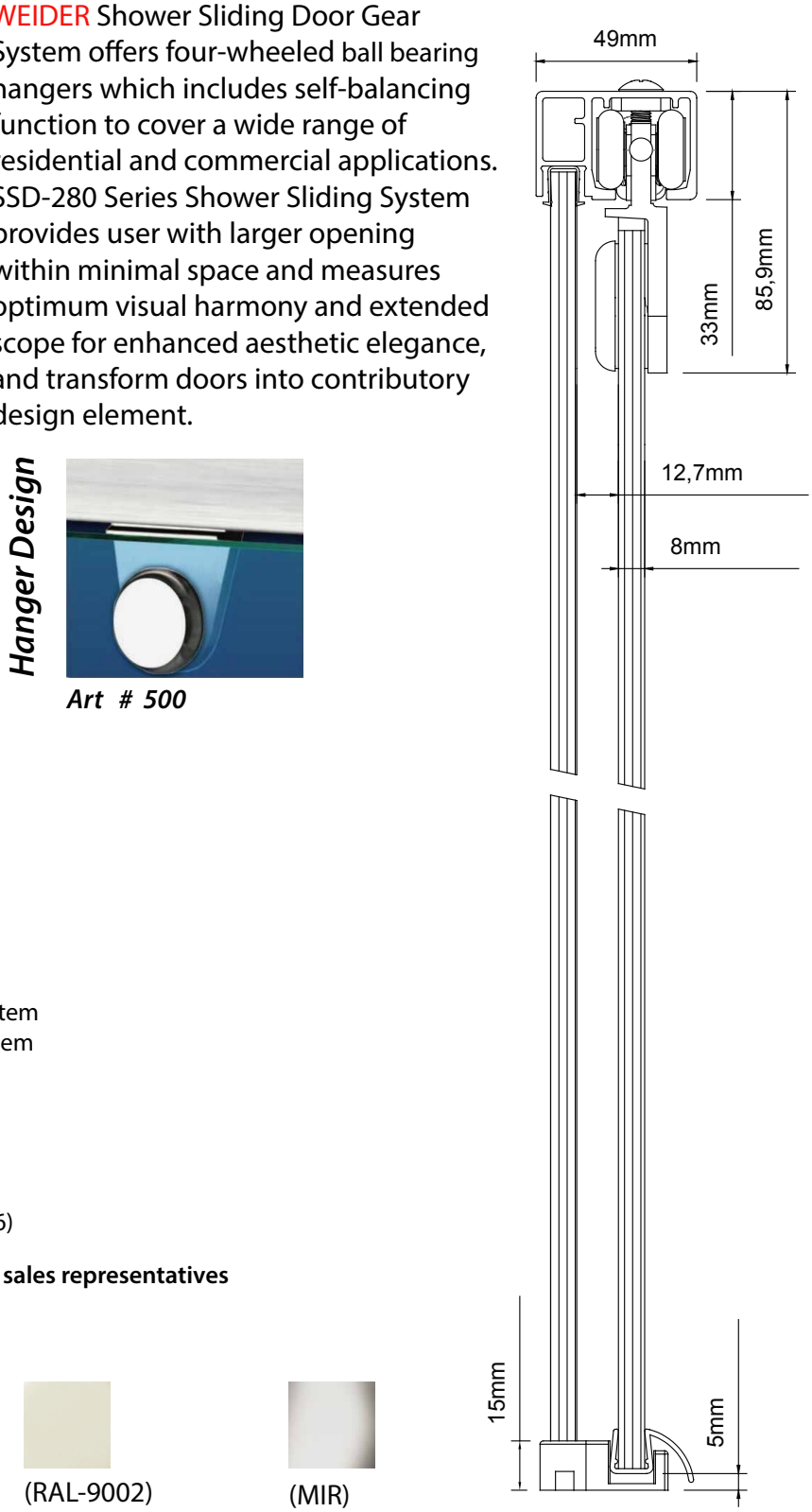
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

SSD-280-500

90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

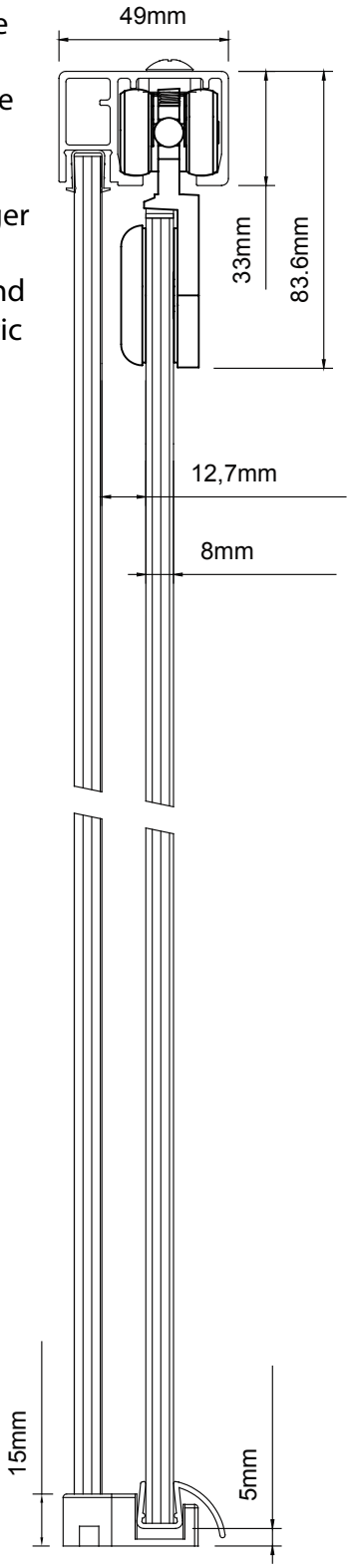
SSD-280-SL-M-2500

90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled adjustable ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Art # SL-M-2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-280-380

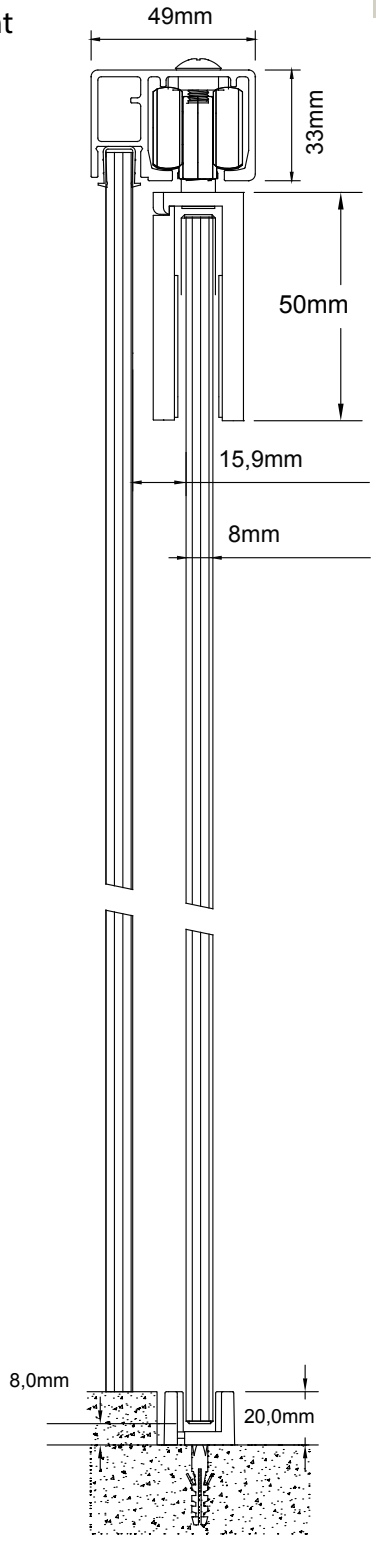
90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

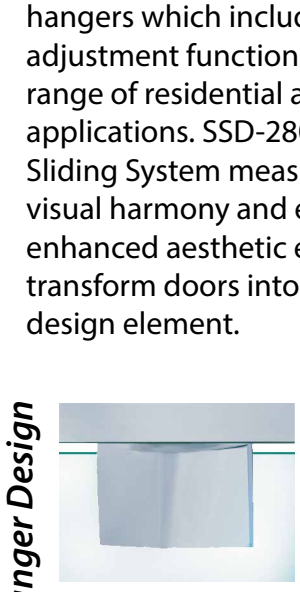
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-280-2500

90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 2500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Rev. 20170804

SSD-280-800

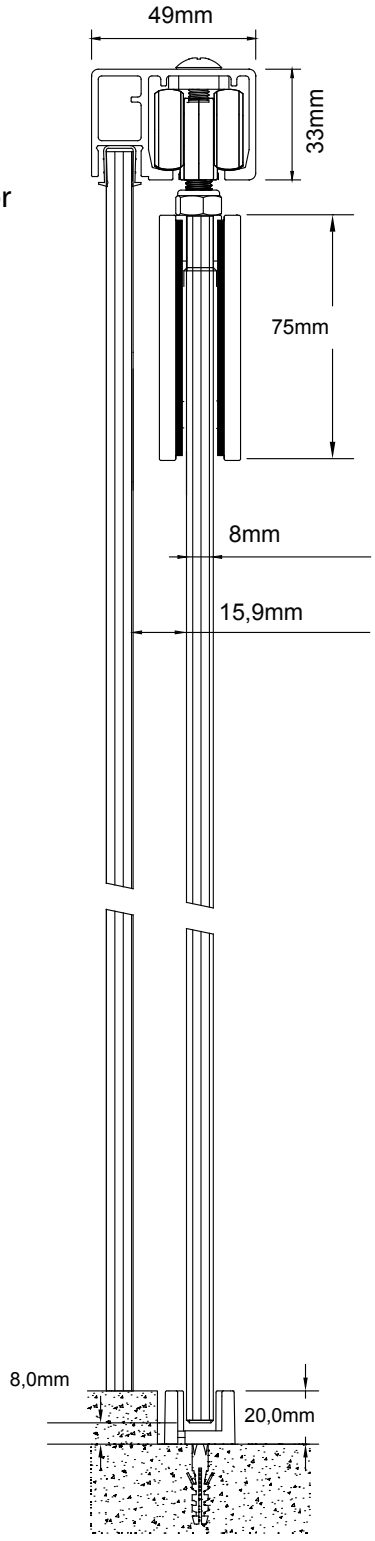
90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-320-ADJ-500
Adjustable Frameless Glass Shower Sliding System - Flexi

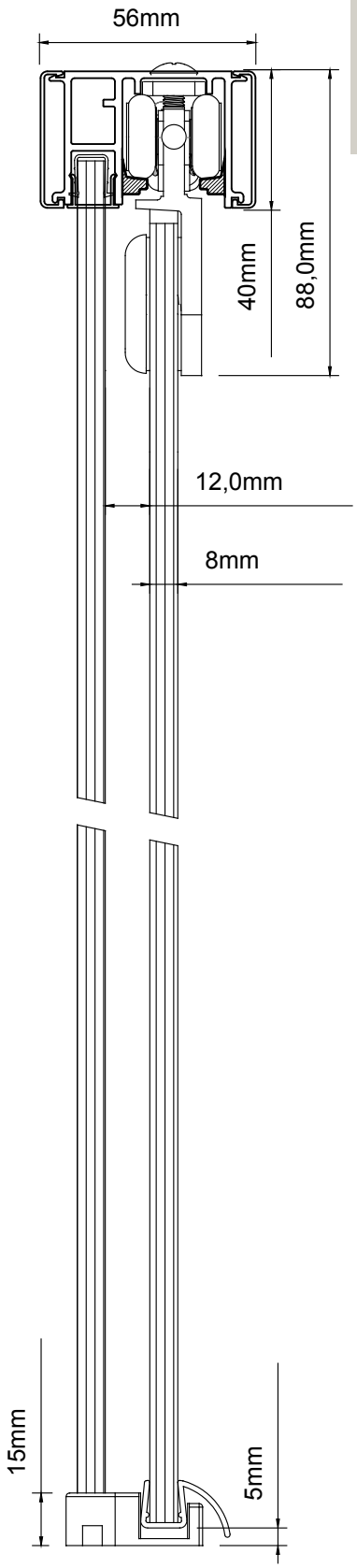
International Patent Registered

SSD-320-ADJ-500-MIR
Streamline SSD-320-ADJ with #500 Series hangers in MIR Polished Finish
U-100
Satin Stainless Steel Finish Floor guide
SSD-KNOB-35x8-B/PC
Knob in Polished Chrome

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-320-ADJ System is designed to allow adjustment of any angle without restriction to any degree or which measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Adjustable Angle 80 degree to 120 degree
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 900mm - 3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

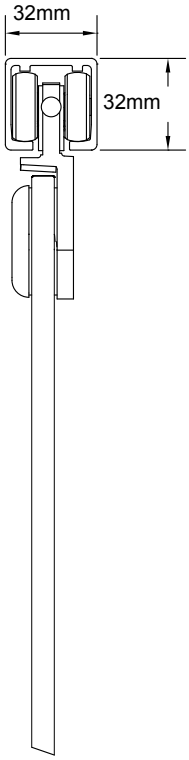
Designed & Manufactured by Weider Metal Australia

GUARANTEE
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

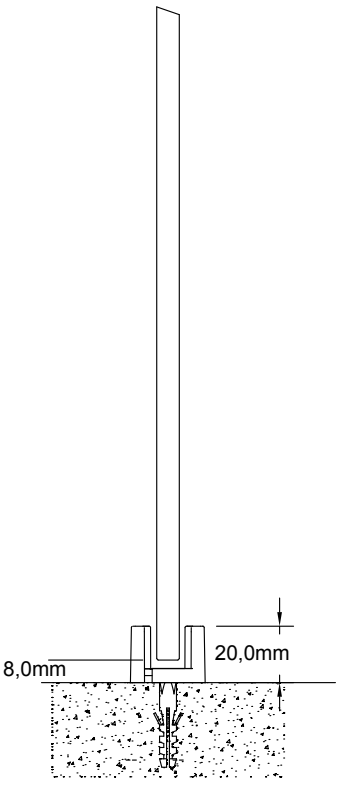
Art # 500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

Rev.20170804

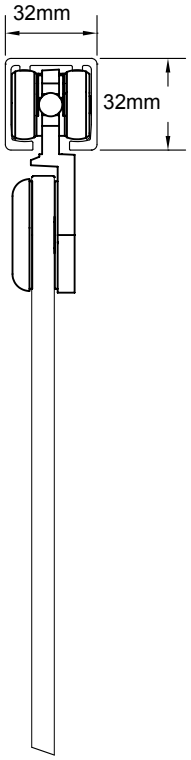
GUARANTEE

The ***WEIDER*** SSD Series are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-SL-M-2500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

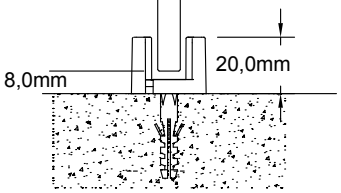
Art # SL-M-2500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

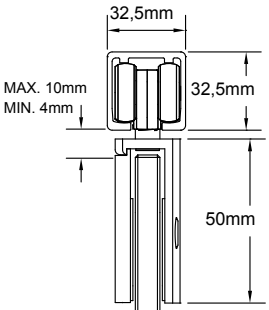
GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-2500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

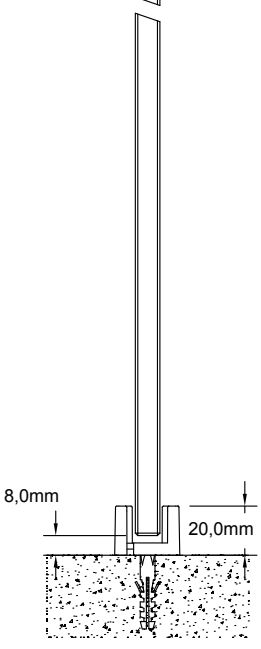
Art # 2500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

Rev.20170804

GUARANTEE

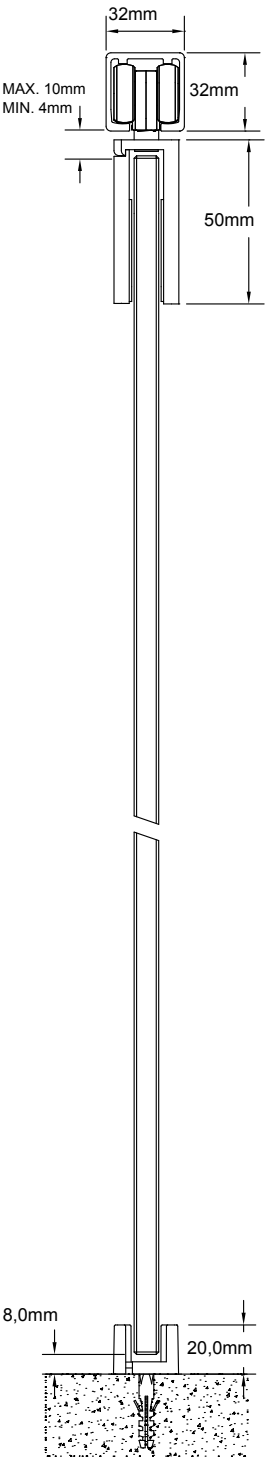
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-380

Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 380

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

Rev. 20170804

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

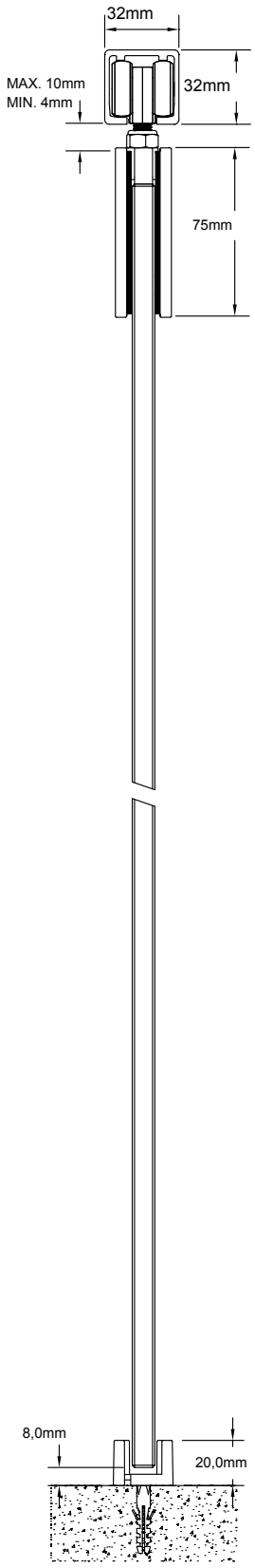
SSD-520-500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

Rev.20170804

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

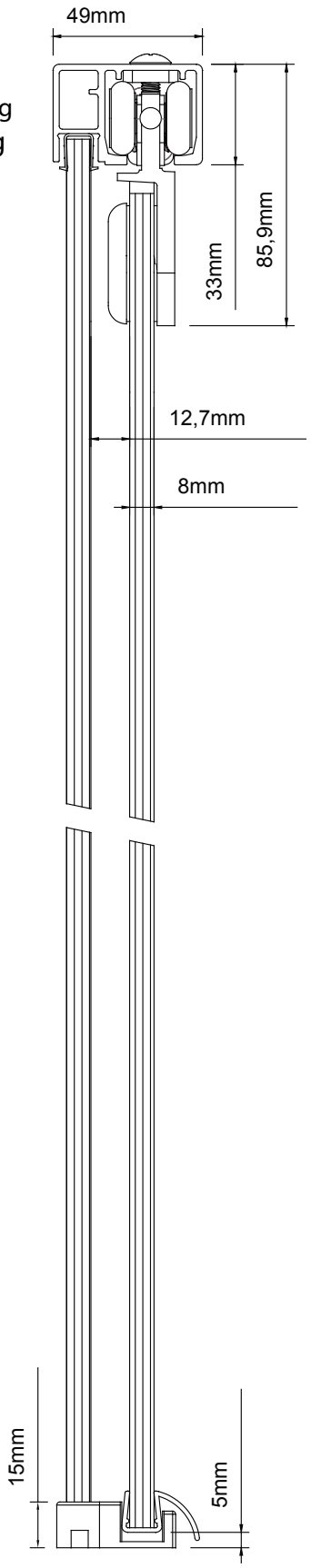
SSD-580-500
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

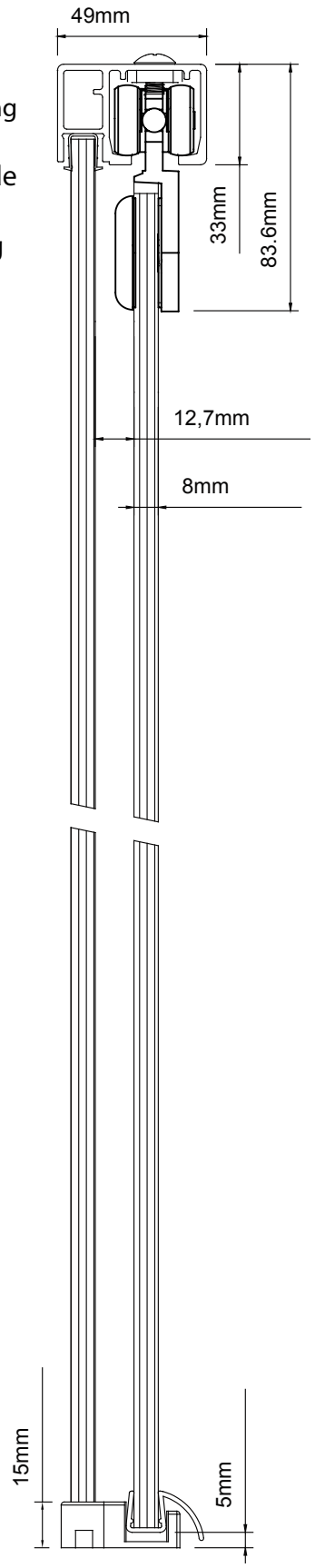
SSD-580-SL-M-2500
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing adjustable hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # SL-M-2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

Rev. 20170804

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

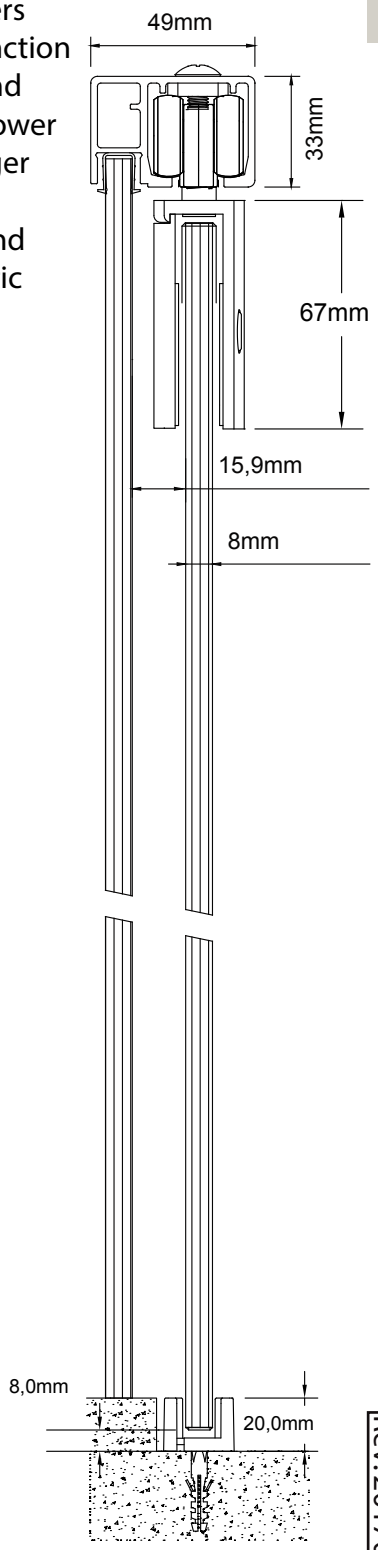
SSD-580-380
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

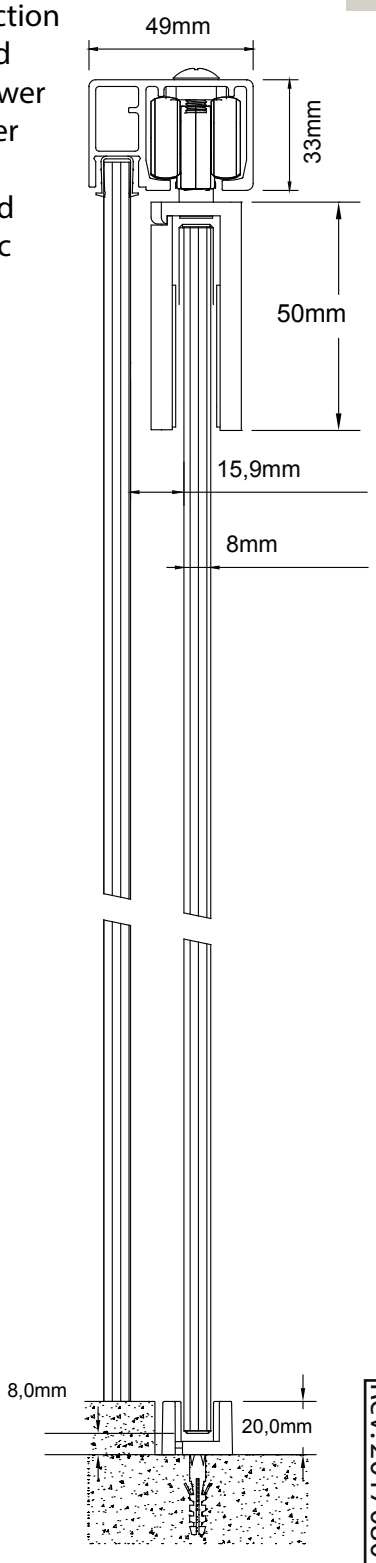
SSD-580-2500
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

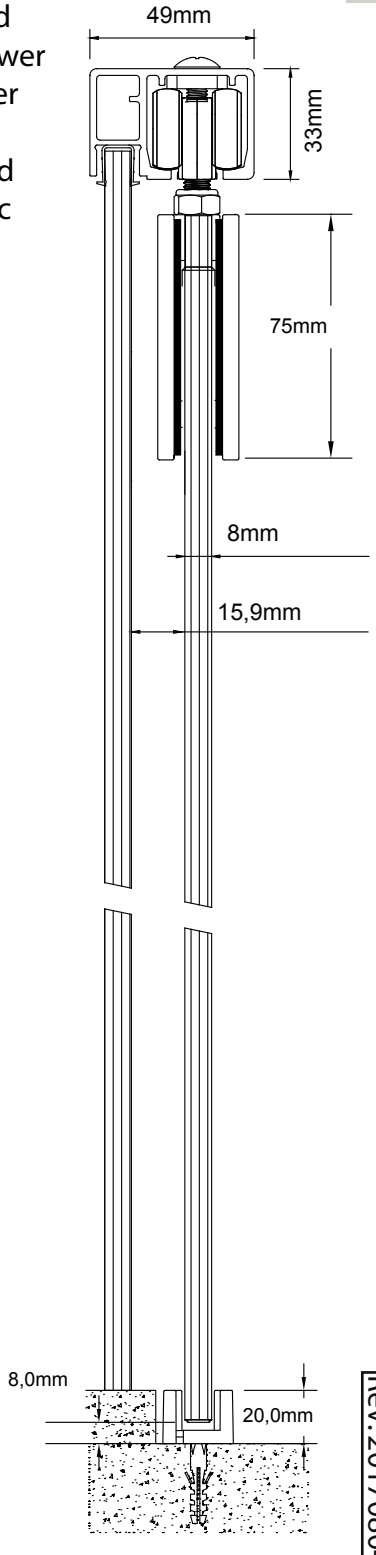
SSD-580-800
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White

Designed & Manufactured by Weider Metal Australia

Rev.20170804

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

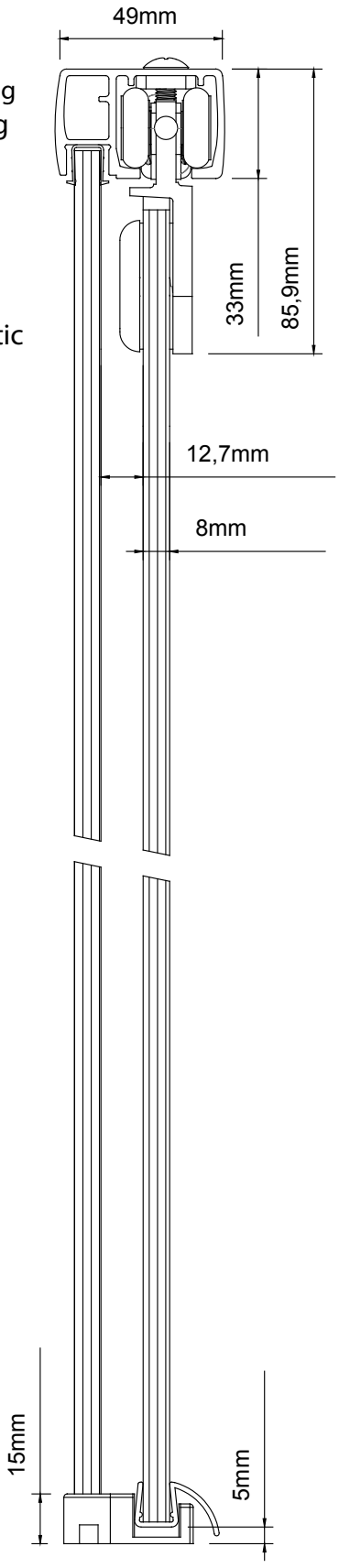
SSD-580-500
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

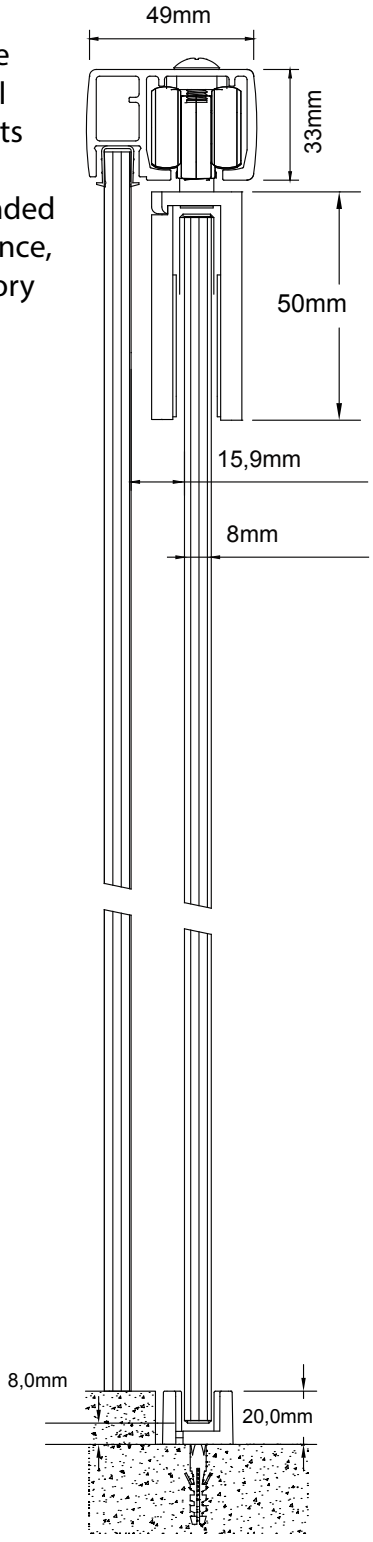
SSD-583-380
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

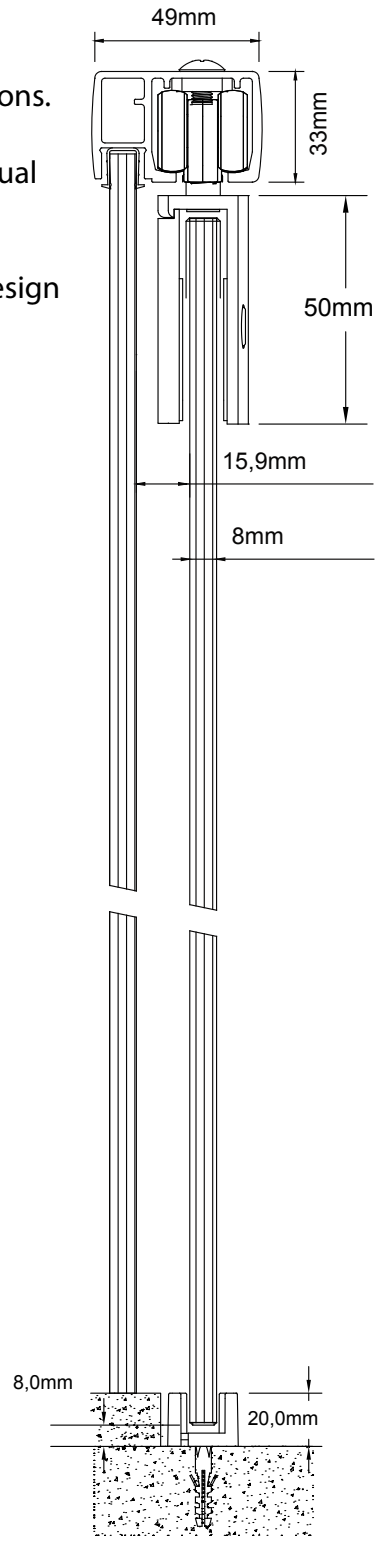
SSD-583-2500
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-583-800
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

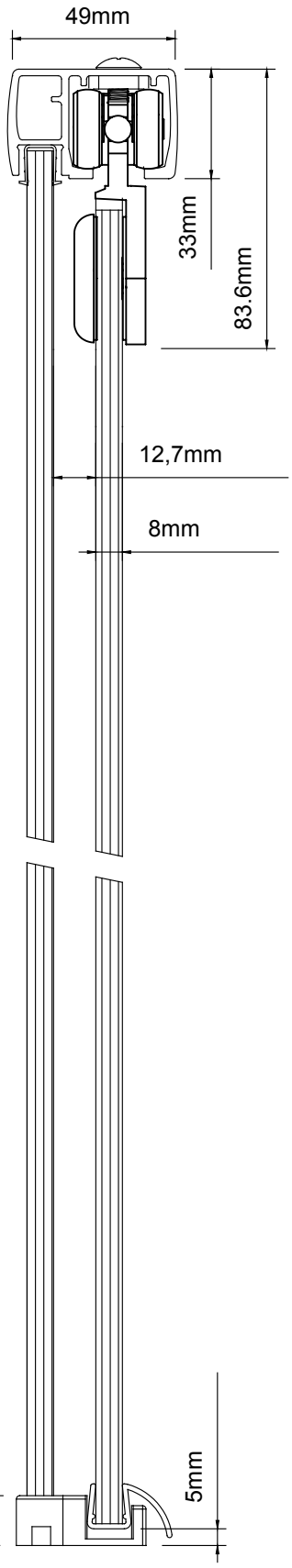
SSD-583-SL-M-2500
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing adjustable hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # SL-M-2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

SSD SERIES

Shower Sliding Door System

Opening & Closing
Securing
Dividing
Access Control

SSD-580-500-MIR
Streamline SSD580 with #500 Series hangers in MIR Polished Finish
U-100
Satin Stainless Steel Finish Floor guide
SPH-1919-150-PSS
Shower Pull handle in Polished Stainless Steel Finish

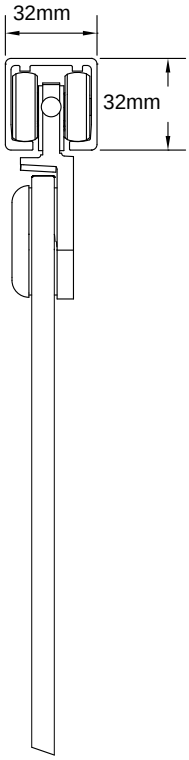
WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

SSD-520-500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

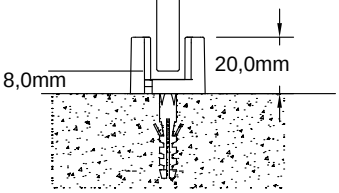
Art # 500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

Rev.20170804

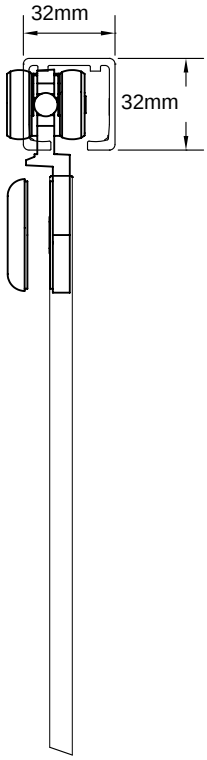
GUARANTEE

The ***WEIDER*** SSD Series are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-SL-M-2500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

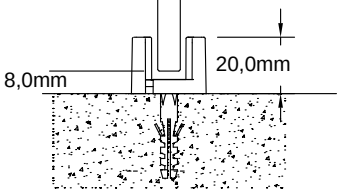
Art # SL-M-2500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives



COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

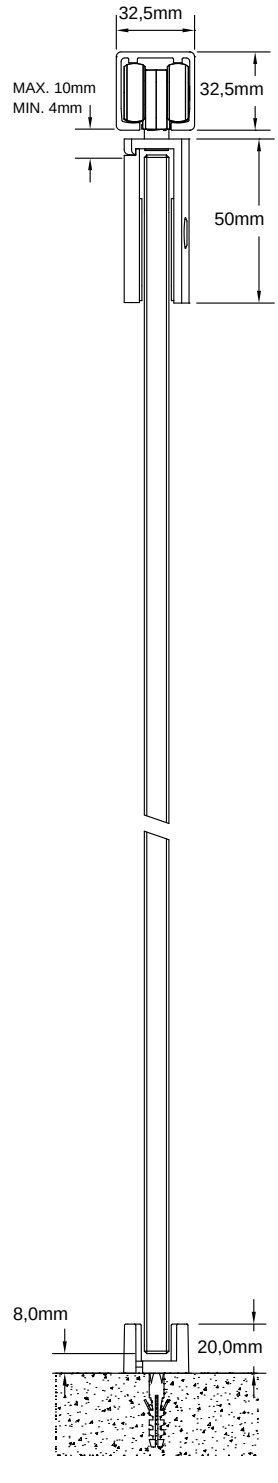
GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-2500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 2500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

Rev.20170804

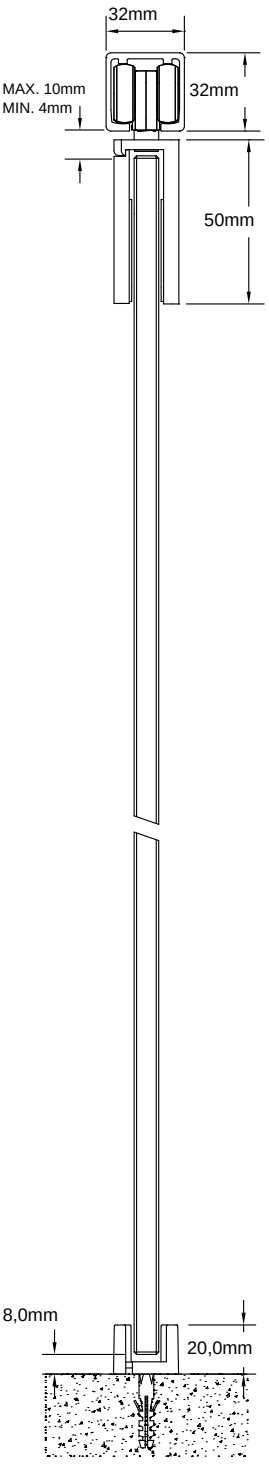
GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-520-380
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 380

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA)
Natural
Anodised

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

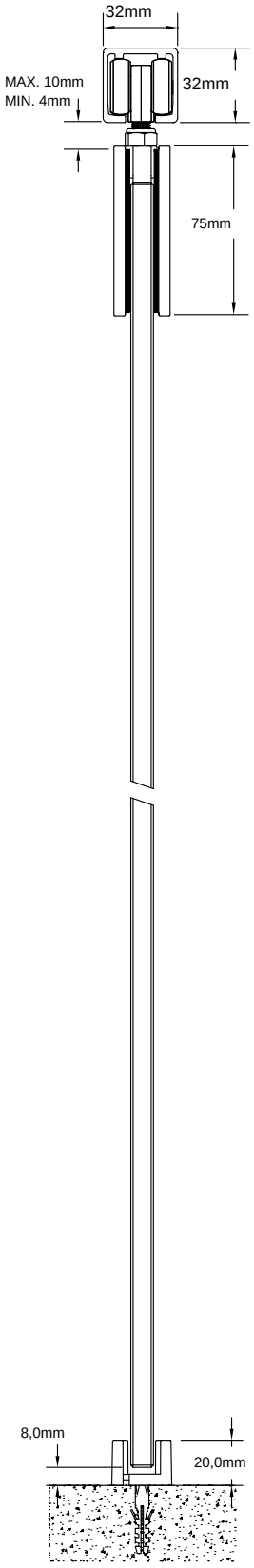
SSD-520-500
Frameless Seamless Glass Shower Sliding System

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-520 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling and wall bracket
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(NA) Natural Anodised	(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

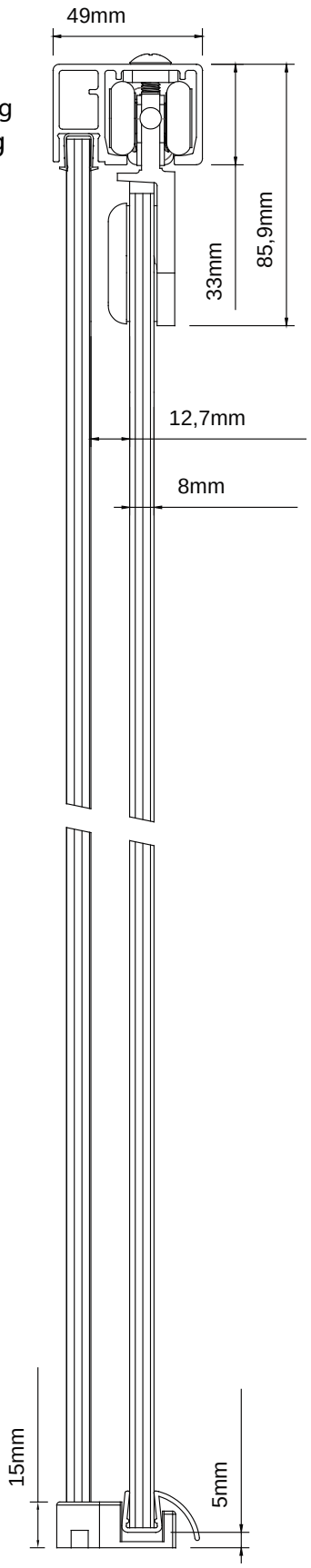
SSD-580-500
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

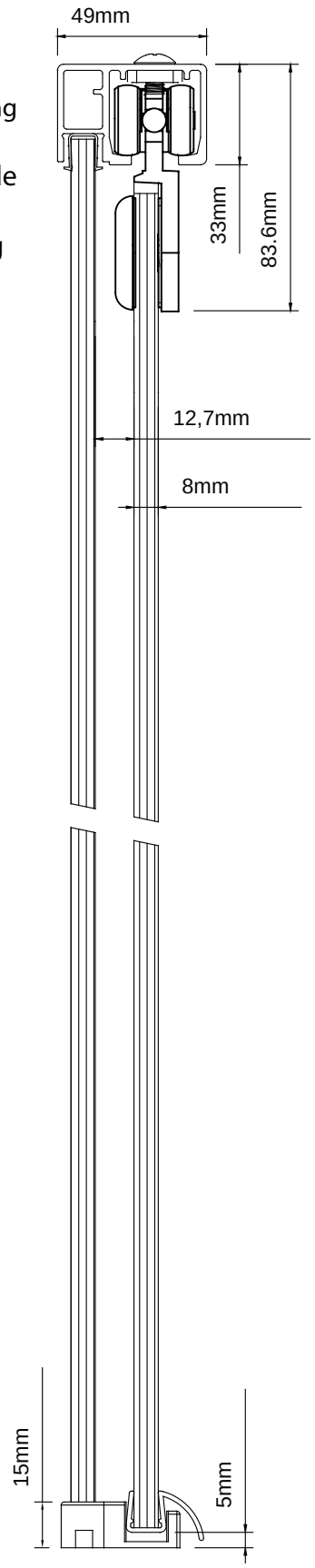
SSD-580-SL-M-2500
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing adjustable hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # SL-M-2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

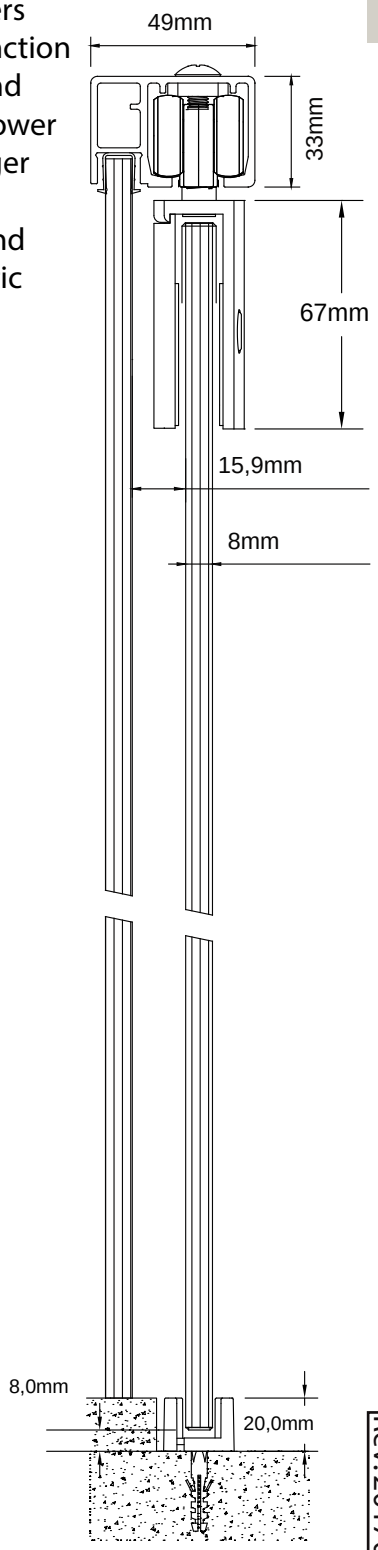
SSD-580-380
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

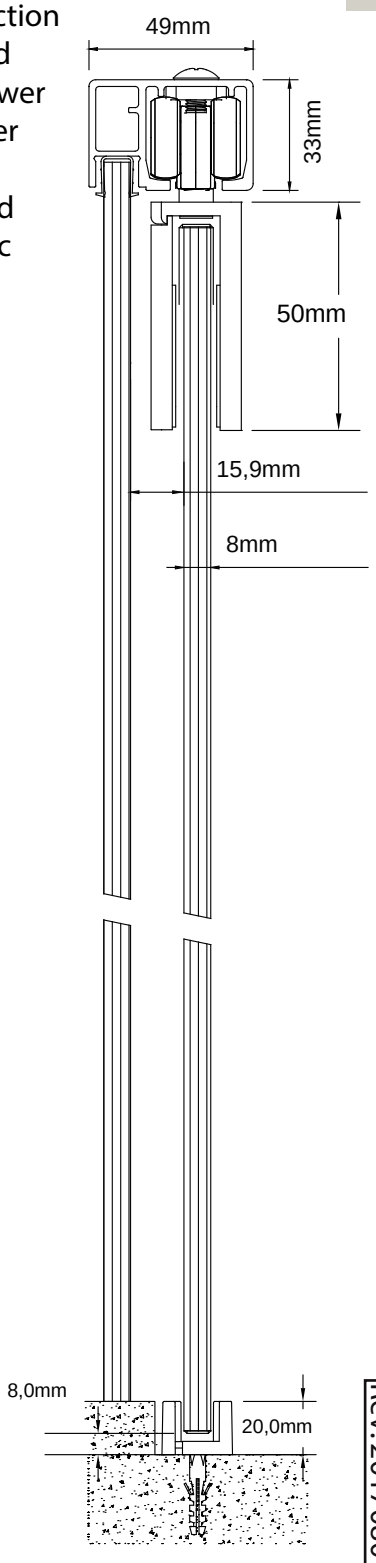
SSD-580-2500
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

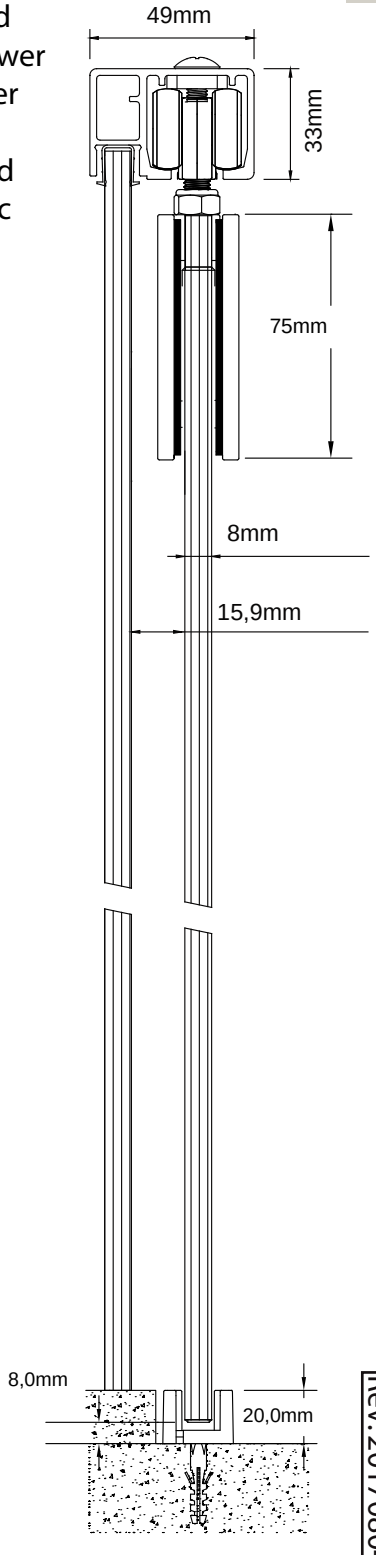
SSD-580-800
Frameless Glass Shower Sliding System - Streamline

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-580 Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White

Designed & Manufactured by Weider Metal Australia

Rev.20170804

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

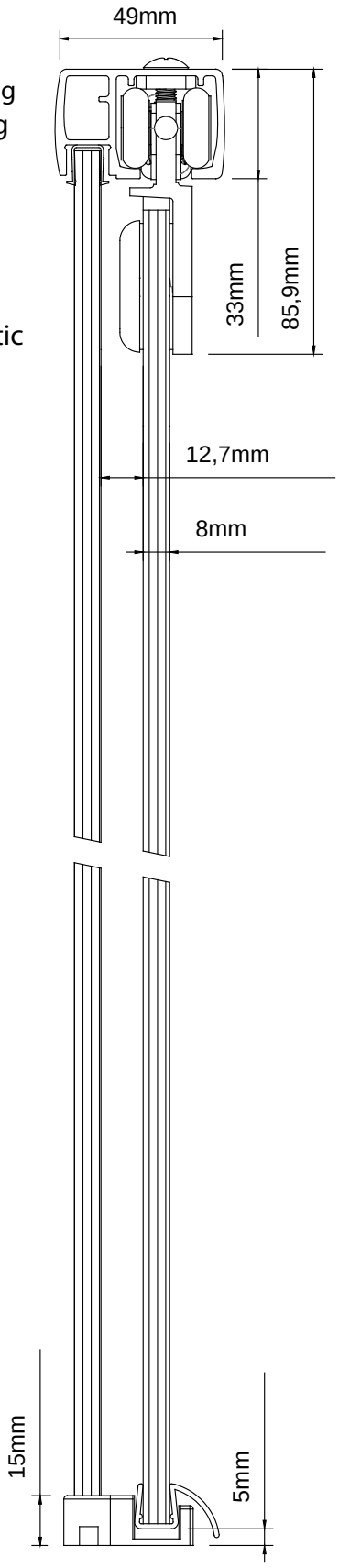
SSD-580-500
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

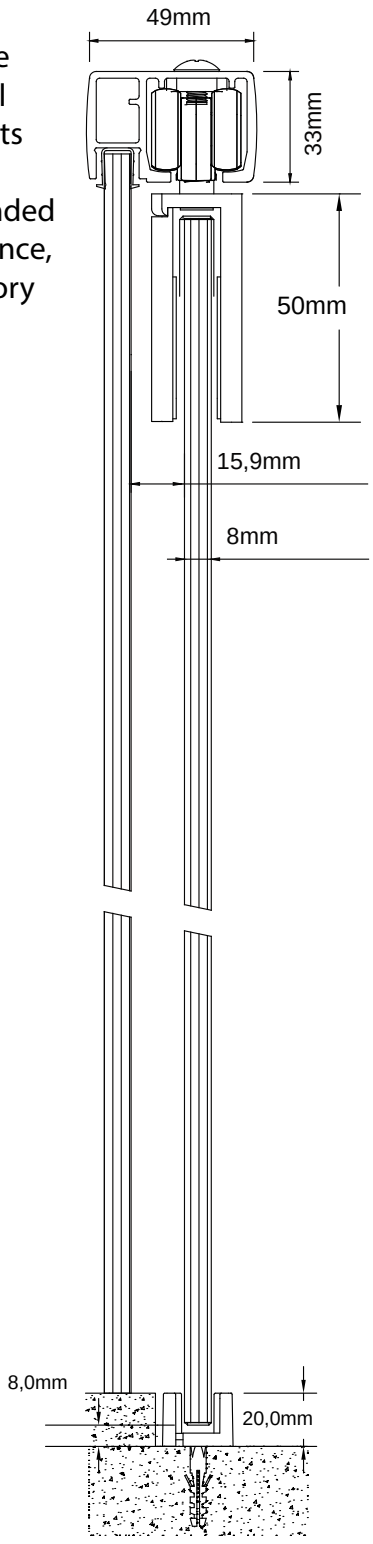
SSD-583-380
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

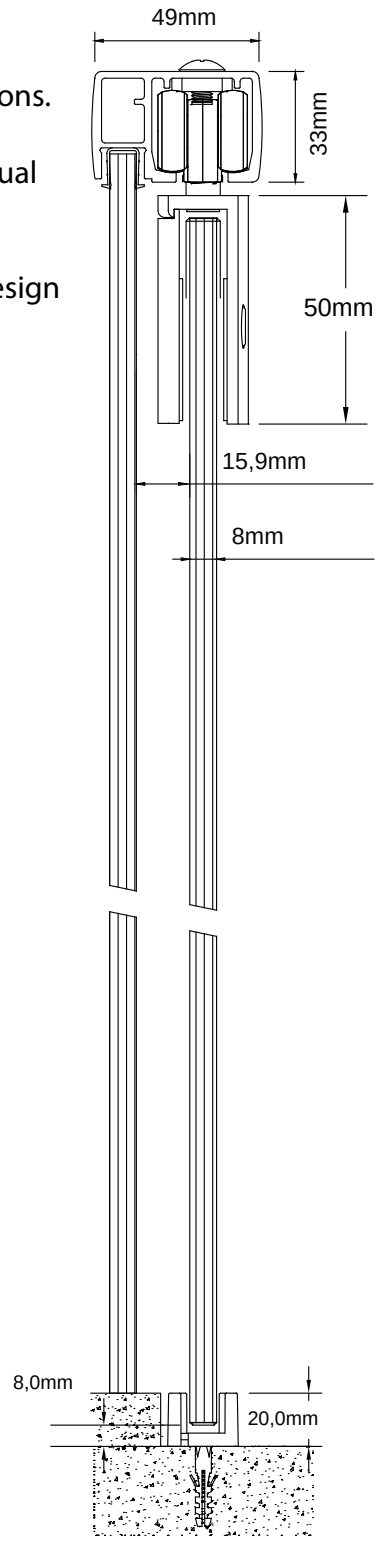
SSD-583-2500
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-583-800
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

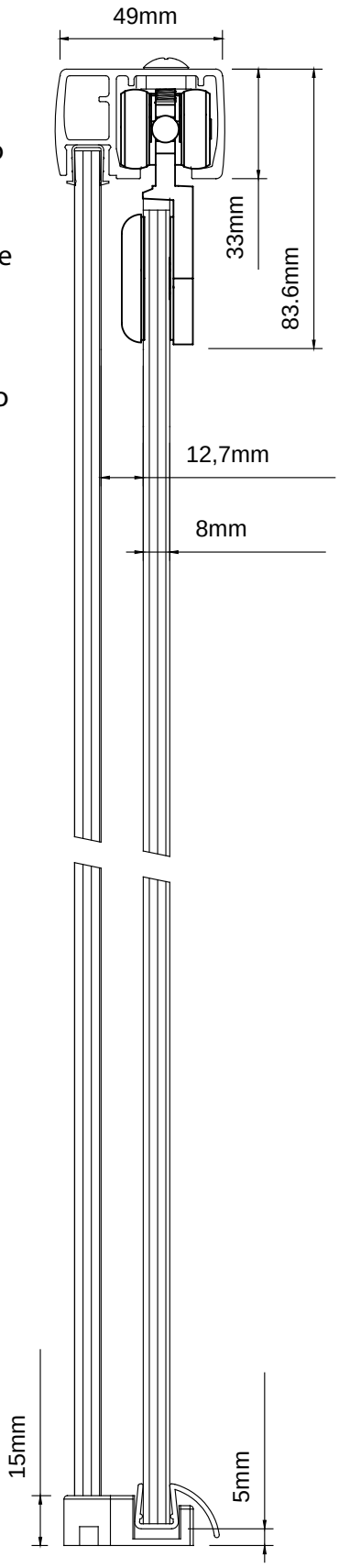
SSD-583-SL-M-2500
Frameless Glass Shower Sliding System - ARC

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing adjustable hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-583 System with its arc surface provides and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # SL-M-2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 2M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

Rev. 20170804

GUARANTEE

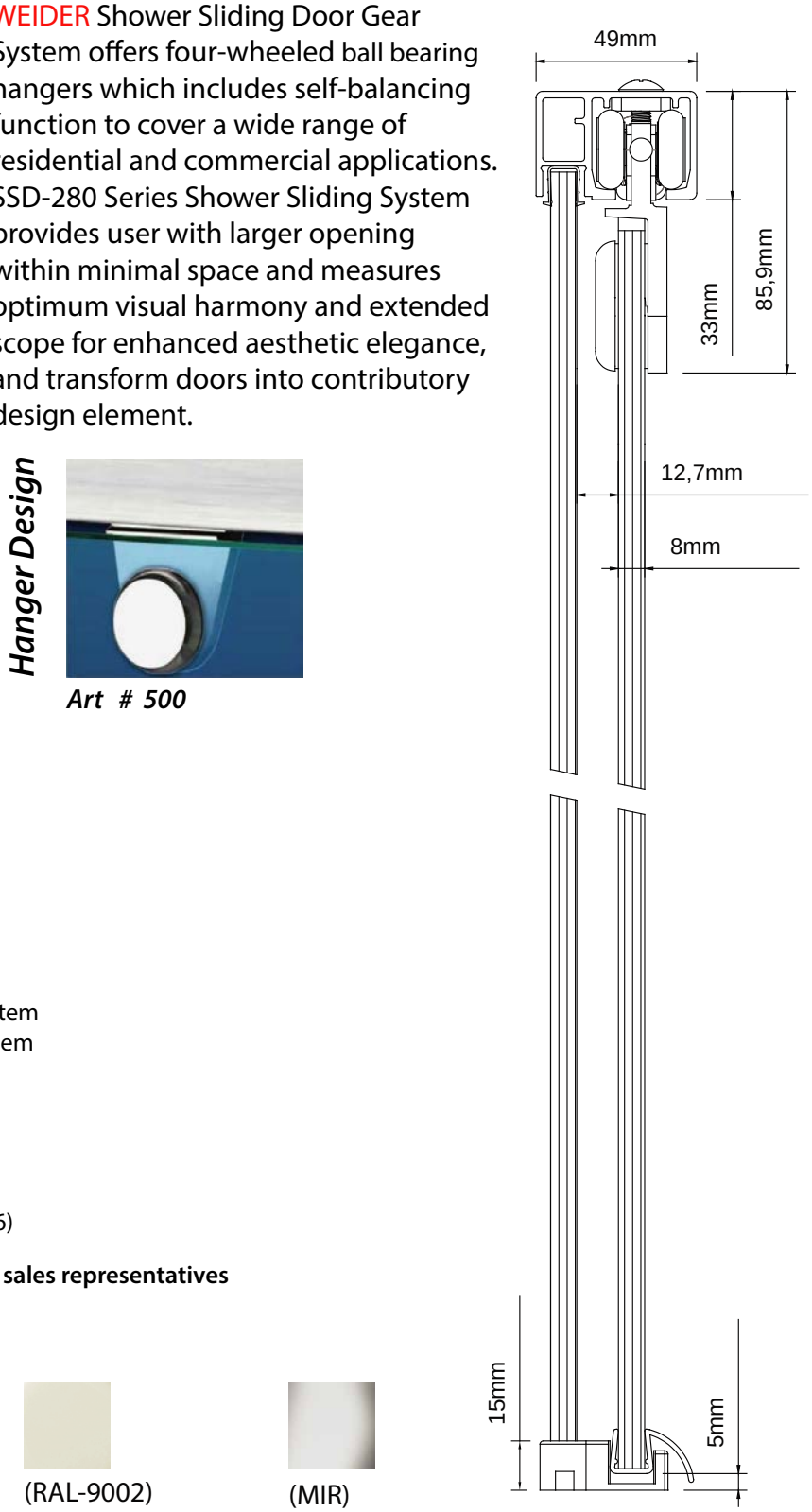
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-280-500

90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-280-SL-M-2500

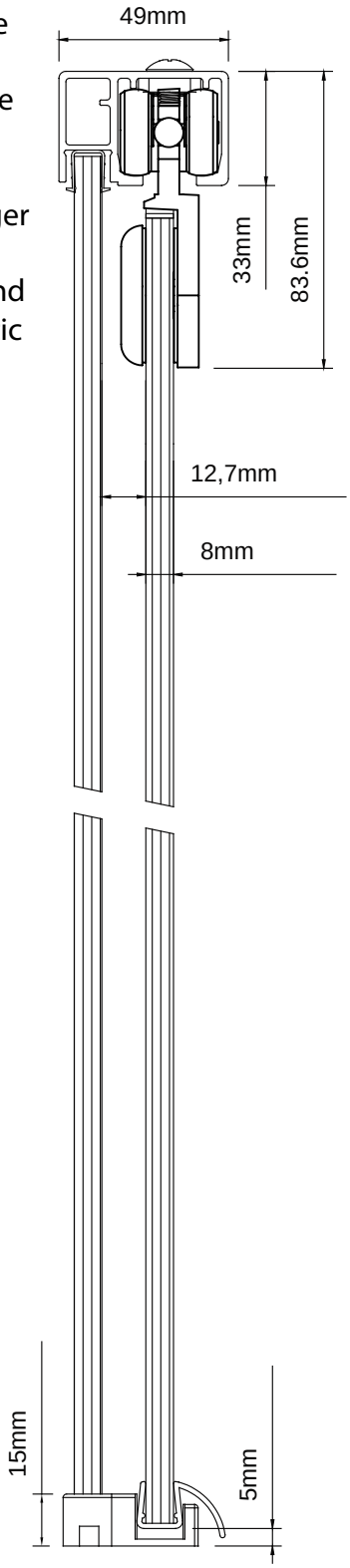
90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled adjustable ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System provides user with larger opening within minimal space and measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # SL-M-2500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- 2mm Height Adjustment hangers
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Rev. 20170804

SSD-280-380

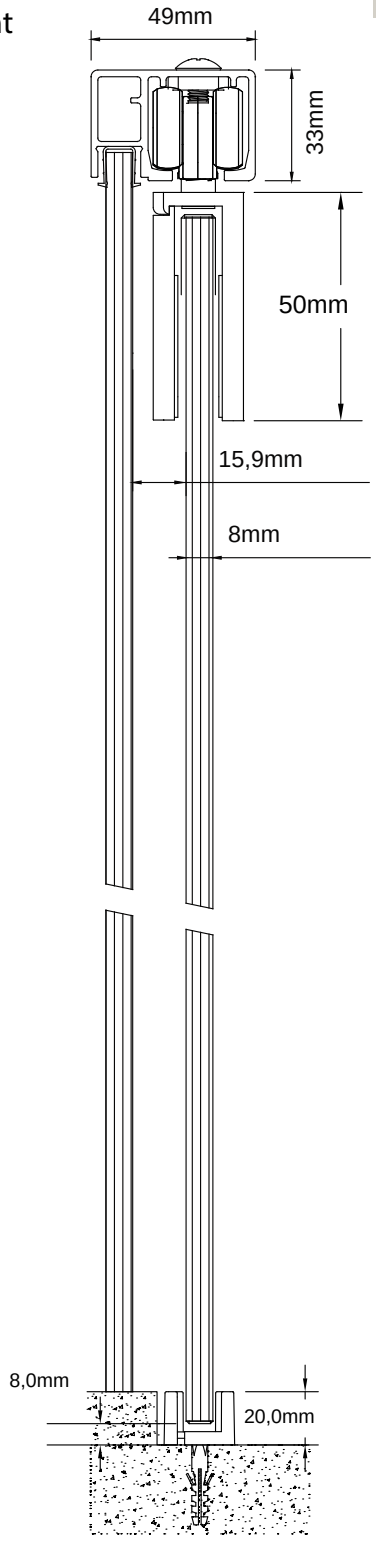
90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 380



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

Designed & Manufactured by Weider Metal Australia

GUARANTEE

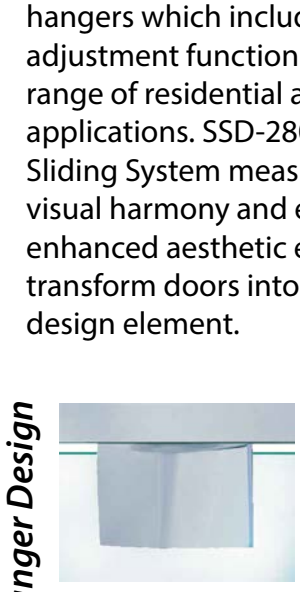
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-280-2500

90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.



Hanger Design

Art # 2500

Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

Rev. 20170804

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-280-800

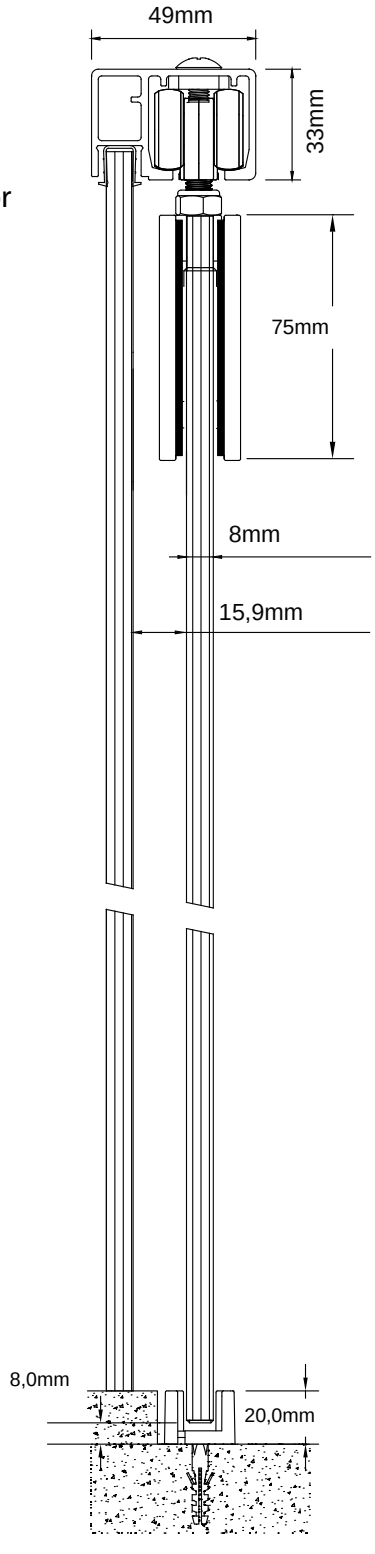
90 Degree Angled Frameless Glass Shower Sliding System - 90D

International Patent Registered

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes height adjustment function to cover a wide range of residential and commercial applications. SSD-280 Series Shower Sliding System measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 800



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Height Adjustment Mechanism
- 90 Degree Angular design
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 1M-3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK)
Hairline
Black

(SMR)
Similar Stainless
Steel

(RAL-9002)
White

(MIR)
Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SSD-320-ADJ-500
Adjustable Frameless Glass Shower Sliding System - Flexi

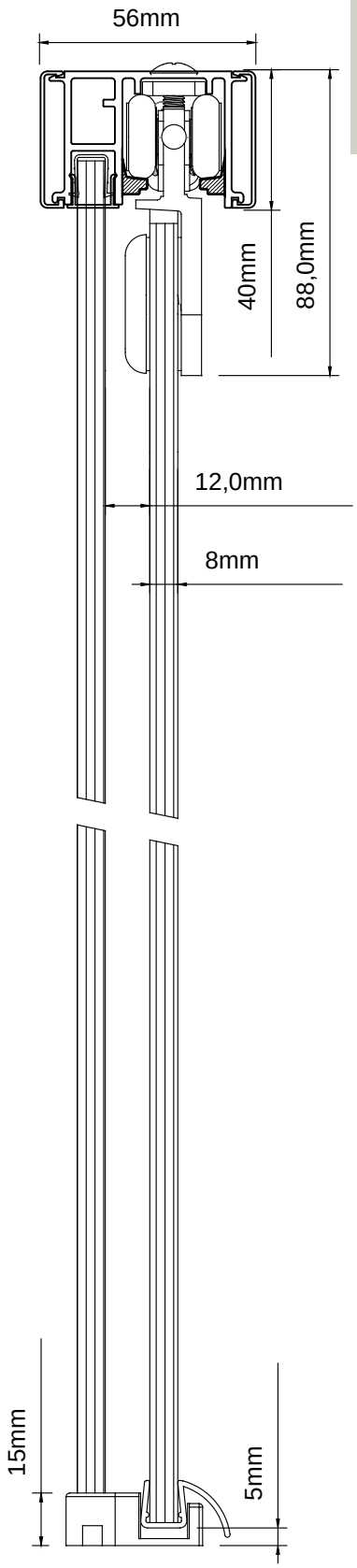
International Patent Registered

SSD-320-ADJ-500-MIR
Streamline SSD-320-ADJ with #500 Series hangers in MIR Polished Finish
U-100
Satin Stainless Steel Finish Floor guide
SSD-KNOB-35x8-B/PC
Knob in Polished Chrome

WEIDER Shower Sliding Door Gear System offers four-wheeled ball bearing hangers which includes self-balancing function to cover a wide range of residential and commercial applications. SSD-320-ADJ System is designed to allow adjustment of any angle without restriction to any degree or which measures optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design

Art # 500



Features and Specifications

- Application: For Glass shower sliding doors.
- Material: Brass
- Patented Durable Mechanism
- Self-Balancing Mechanism
- Adjustable Angle 80 degree to 120 degree
- Prepare for ceiling or wall bracket
- Preparation slot for fixed glass panel
- Door thickness: 8-10mm (12mm upon request)
- Maximum Door Weight for Wall Hung: 60KG per System
- Maximum Door Weight Ceiling Hung: 80KG per System
- Available in 900mm - 3M Track
- Per panel door Width: Up to 950mm
- Per panel door Height: Up to 2800mm

- Meets requirement of BS EN 1527:1998
- Life Cycle Test: 100,000 Cycles (Open/Close) (Grade 6)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SBLK) Hairline Black	(SMR) Similar Stainless Steel	(RAL-9002) White	(MIR) Polished

Designed & Manufactured by Weider Metal Australia

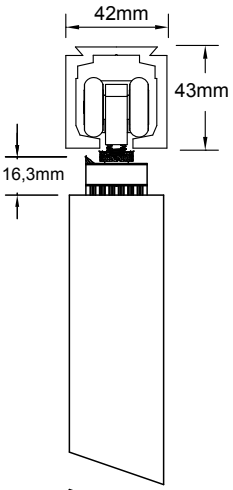
GUARANTEE
WEIDER SSD Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Rev. 20170804

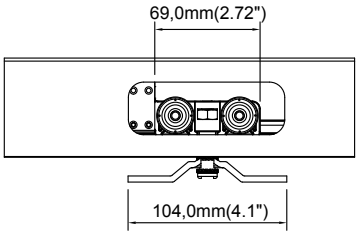
ASL-5800-T/M-HG
Multifunctional Timber & Metal Framed Automatic Sliding System

International Patent Registered

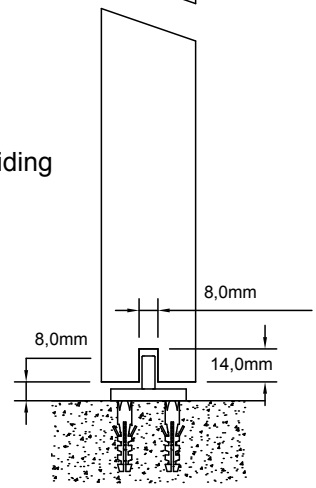
ASL-5800 Auto-Silding System offers functionality and cost-effectiveness wherever they are applied.
With ***WEIDER*** Linearmatic drive, your internal entrances will be user-friendly and energy saving. The operation of the sliding door is clear and simple.



Hanger Design



Art # HG



Features and Specifications

- Application: For Single Panel Timber & Metal Framed Doors.
- Patented Durable Mechanism
- System loading: 50Kg/Panel , 90Kg/Panel
- Prepare for ceiling mount
- Door thickness: 38mm and above
- Finger Trapping Prevention Technology
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

WEIDER Linearmatic Sliding Doorsare used in:

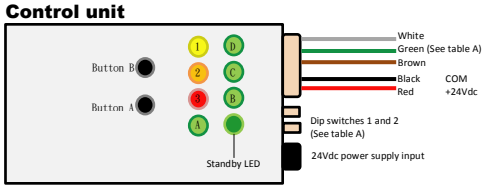
- Office rooms
- Pantry
- homes for the elderly
- homes for the disabled
- Kitchen
- Walking closet
- Store room

For more detailed specifications please consult our sales representatives

Maximum clearance width	1250mm
Maximum clearance height	2800mm
Maximum weight of door leaf	50kg/leaf
Hold open time	1sec, 3secs, 6secs
Speed	Max. 0.6m/s
Track length and size	43mm x 43mm x L(2500mm)
Drive size	43mm x 60mm
Ambient temperature	For dry door uses only; -15°C up to +45°C
Protection class	IP20

*Specification subject to change without prior notice.

Control unit



COLOR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

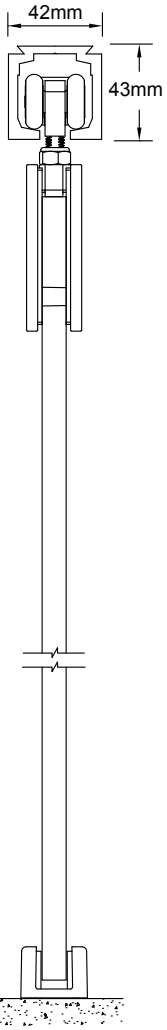
GUARANTEE

WEIDER ASL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ASL-5800-G-2500
Multifunctional Frameless Glass Automatic Sliding System

International Patent Registered

ASL-5800 Auto-Silding System offers functionality and cost-effectiveness wherever they are applied.
With ***WEIDER*** Linearmatic drive, your internal entrances will be user-friendly and energy saving.
The operation of the sliding door is clear and simple.



Hanger Design

Art # 2500

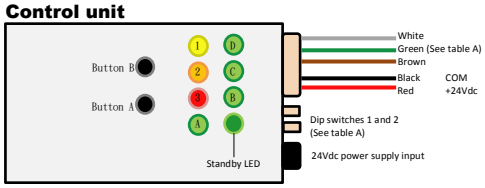
Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 50Kg/Panel , 90Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm
- Low headroom design
- Finger Trapping Prevention Technology
- Anti-Slip design hanger
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

WEIDER Linearmatic Sliding Doorsare used in:

- Office rooms
- Pantry
- homes for the elderly
- homes for the disabled
- Kitchen
- Walking closet
- Store room

Control unit



For more detailed specifications please consult our sales representatives

Maximum clearance width	1250mm
Maximum clearance height	2800mm
Maximum weight of door leaf	50kg/leaf
Hold open time	1sec, 3secs, 6secs
Speed	Max. 0.6m/s
Track length and size	43mm x 43mm x L(2500mm)
Drive size	43mm x 60mm
Ambient temperature	For dry door uses only; -15°C up to +45°C
Protection class	IP20

*Specification subject to change without prior notice.

COLOR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

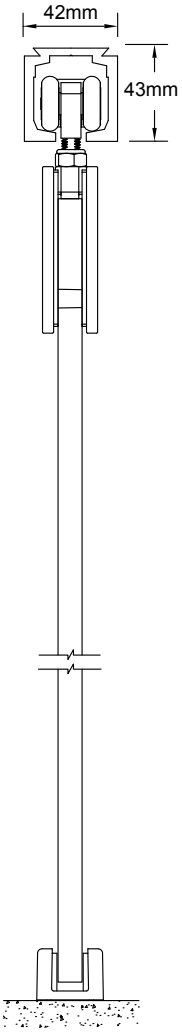
GUARANTEE

WEIDER ASL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ASL-5800-G-380
Multifunctional Frameless Glass Automatic Sliding System

International Patent Registered

ASL-5800 Auto-Silding System offers functionality and cost-effectiveness wherever they are applied.
With ***WEIDER*** Linearmatic drive, your internal entrances will be user-friendly and energy saving.
The operation of the sliding door is clear and simple.



Hanger Design

Art # 380

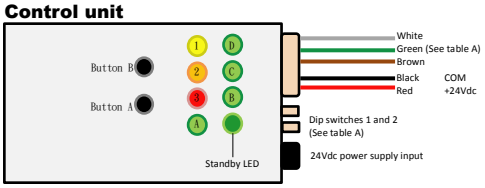
Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 50Kg/Panel , 90Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm
- Low headroom design
- Finger Trapping Prevention Technology
- Anti-Slip design hanger
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

WEIDER Linearmatic Sliding Doorsare used in:

- Office rooms
- Pantry
- homes for the elderly
- homes for the disabled
- Kitchen
- Walking closet
- Store room

Control unit



For more detailed specifications please consult our sales representatives

Maximum clearance width	1250mm
Maximum clearance height	2800mm
Maximum weight of door leaf	50kg/leaf
Hold open time	1sec, 3secs, 6secs
Speed	Max. 0.6m/s
Track length and size	43mm x 43mm x L(2500mm)
Drive size	43mm x 60mm
Ambient temperature	For dry door uses only; -15°C up to +45°C
Protection class	IP20

*Specification subject to change without prior notice.

COLOR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ASL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Automatic Sliding System

Opening & Closing
Securing
Dividing
Access Control

ASL-5800-T/M-HG
Automatic Sliding System

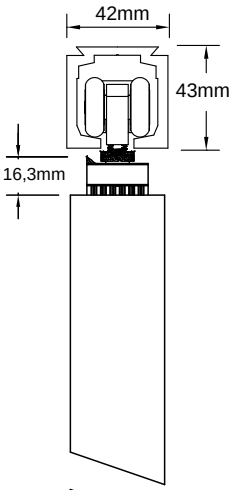
WEIDER provides a complete portfolio of access solutions that meets your partitioning needs and requirements

-

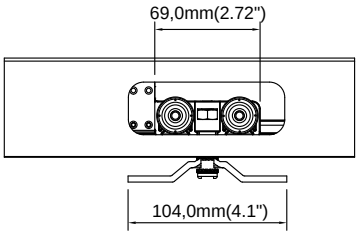
ASL-5800-T/M-HG
Multifunctional Timber & Metal Framed Automatic Sliding System

International Patent Registered

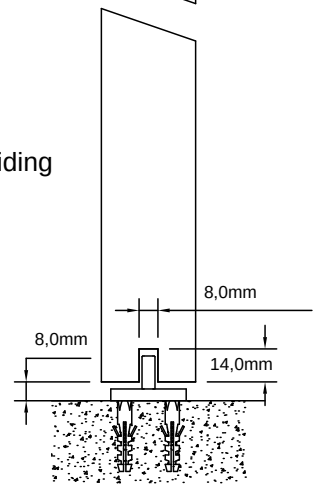
ASL-5800 Auto-Silding System offers functionality and cost-effectiveness wherever they are applied.
With ***WEIDER*** Linearmatic drive, your internal entrances will be user-friendly and energy saving. The operation of the sliding door is clear and simple.



Hanger Design



Art # HG



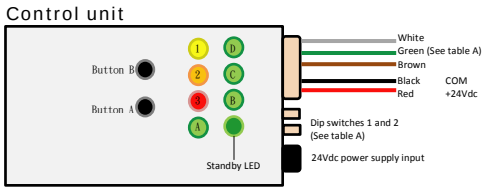
Features and Specifications

- Application: For Single Panel Timber & Metal Framed Doors.
- Patented Durable Mechanism
- System loading: 50Kg/Panel , 90Kg/Panel
- Prepare for ceiling mount
- Door thickness: 38mm and above
- Finger Trapping Prevention Technology
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

WEIDER Linearmatic Sliding Doorsare used in:

- Office rooms
- Pantry
- homes for the elderly
- homes for the disabled
- Kitchen
- Walking closet
- Store room

For more detailed specifications please consult our sales representatives



Maximum clearance width	1250mm
Maximum clearance height	2800mm
Maximum weight of door leaf	50kg/leaf
Hold open time	1sec, 3secs, 6secs
Speed	Max. 0.6m/s
Track length and size	43mm x 43mm x L(2500mm)
Drive size	43mm x 60mm
Ambient temperature	For dry door uses only; -15°C up to +45°C
Protection class	IP20

*Specification subject to change without prior notice.

COLOR CHART

(NA)
Natural
Anodised

Designed & Manufactured by Weider Metal Australia

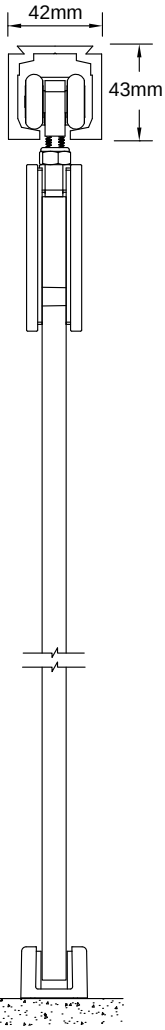
GUARANTEE

WEIDER ASL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ASL-5800-G-2500
Multifunctional Frameless Glass Automatic Sliding System

International Patent Registered

ASL-5800 Auto-Silding System offers functionality and cost-effectiveness wherever they are applied.
With ***WEIDER*** Linearmatic drive, your internal entrances will be user-friendly and energy saving.
The operation of the sliding door is clear and simple.



Hanger Design

Art # 2500

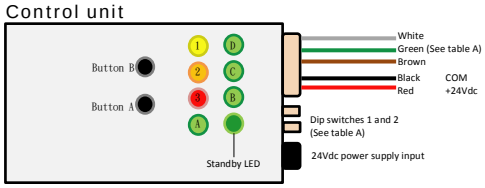
Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 50Kg/Panel , 90Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm
- Low headroom design
- Finger Trapping Prevention Technology
- Anti-Slip design hanger
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

WEIDER Linearmatic Sliding Doorsare used in:

- Office rooms
- Pantry
- homes for the elderly
- homes for the disabled
- Kitchen
- Walking closet
- Store room

Control unit



For more detailed specifications please consult our sales representatives

Maximum clearance width	1250mm
Maximum clearance height	2800mm
Maximum weight of door leaf	50kg/leaf
Hold open time	1sec, 3secs, 6secs
Speed	Max. 0.6m/s
Track length and size	43mm x 43mm x L(2500mm)
Drive size	43mm x 60mm
Ambient temperature	For dry door uses only; -15°C up to +45°C
Protection class	IP20

*Specification subject to change without prior notice.

COLOR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

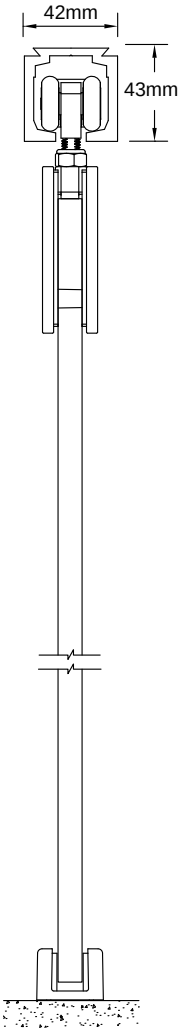
GUARANTEE

WEIDER ASL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

ASL-5800-G-380
Multifunctional Frameless Glass Automatic Sliding System

International Patent Registered

ASL-5800 Auto-Silding System offers functionality and cost-effectiveness wherever they are applied.
With ***WEIDER*** Linearmatic drive, your internal entrances will be user-friendly and energy saving.
The operation of the sliding door is clear and simple.



Hanger Design

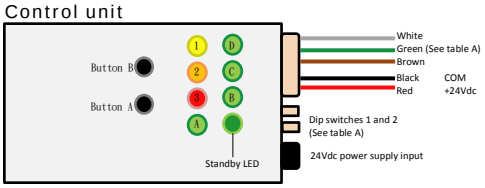
Art # 380

Features and Specifications

- Application: For Single Panel Glass Sliding Doors.
- Hanger Material: Brass
- Patented Durable Mechanism
- System loading: 50Kg/Panel , 90Kg/Panel
- Prepare for ceiling mount
- Door thickness: 8-10mm
- Low headroom design
- Finger Trapping Prevention Technology
- Anti-Slip design hanger
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

WEIDER Linearmatic Sliding Doorsare used in:

- Office rooms
- Pantry
- homes for the elderly
- homes for the disabled
- Kitchen
- Walking closet
- Store room



For more detailed specifications please consult our sales representatives

Maximum clearance width	1250mm
Maximum clearance height	2800mm
Maximum weight of door leaf	50kg/leaf
Hold open time	1sec, 3secs, 6secs
Speed	Max. 0.6m/s
Track length and size	43mm x 43mm x L(2500mm)
Drive size	43mm x 60mm
Ambient temperature	For dry door uses only; -15°C up to +45°C
Protection class	IP20

*Specification subject to change without prior notice.

COLOR CHART

(NA) Natural Anodised

(SBLK) Hairline Black

(SMR) Similar Stainless Steel

(RAL-9002) White

(MIR) Polished

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ASL Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Door Coordinator

Opening & Closing
Securing
Dividing
Access Control

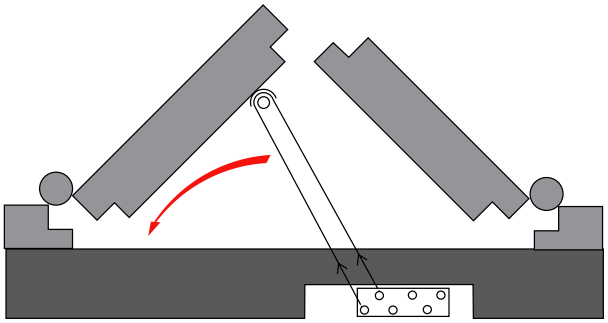
DS-2800
Concealed Door Coordinator
DS-5000
Universal Concealed Door Coordinator

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

DS-2800
Concealed Door Coordinator

International Patent Registered



The WEIDER DS-2800 Concealed door selector is a mechanically operated non handed door selector suitable for double swing doors with unequal leaf widths.
This unit is fully concealed when the door are in the closed position. It is fitted on the underside of the top frame rebate. The active leaf is held by the regulating arm until the first closing leaf releases it by depressing the activating arm.

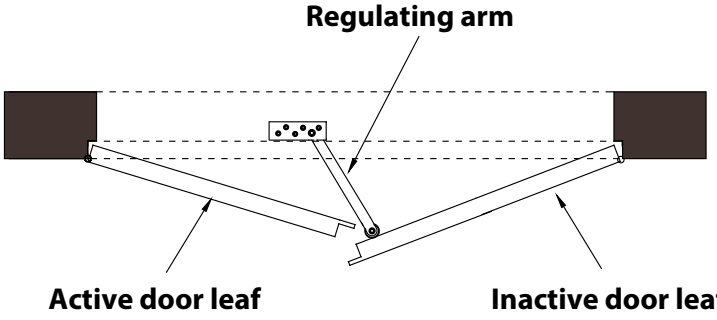
The WEIDER DS-2800 Universal Door Coordinator have been designed specially for double-leaf fire doors which shall meet high aesthetic requirements.
The WEIDER DS-2800 Door Coordinator can be mounted unobtrusively below the door frame behind the door leaves.

Features and Specifications

- The Regulating Arm length = 280mm / 250mm
- Telescopic mechanism smooth operation.
- Full automatic, when active door is opened, inactive door is free.
- The adjustable bumper wheels to prevent scratches of door panel.
- Adjustable angle parts for easy installation.
- Finish: SSS

- Meets requirement of ANSI A156.3 Type 21B & BS EN 1158
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



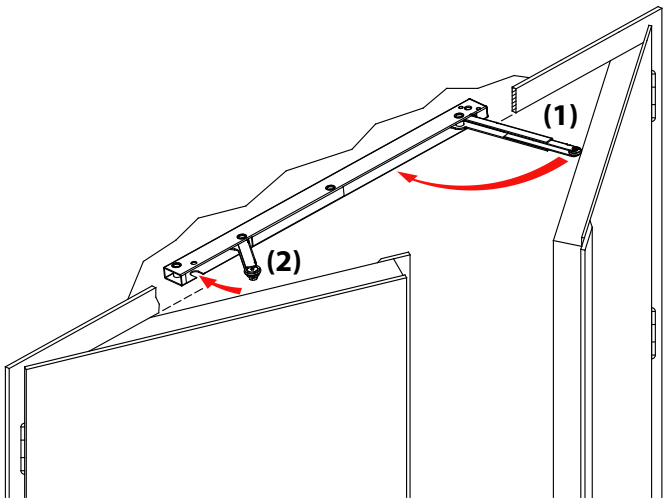
Designed & Manufactured by Weider Metal Australia

GUARANTEE

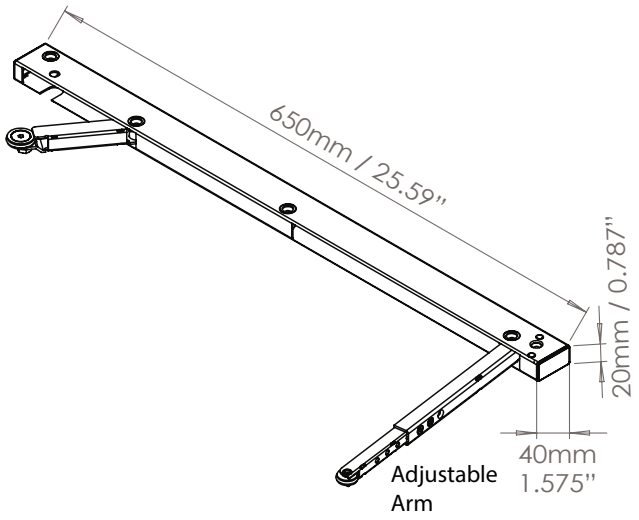
WEIDER DS Series are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DS-5000
Universal Concealed Door Coordinator for Double Swing Door

International Patent Registered



The WEIDER DS-5000 Concealed door selector is a mechanically operated non handed door selector suitable for double swing doors with unequal leaf widths.
This unit is fully concealed when the door are in the closed position. It is fitted on the underside of the top frame rebate. The active leaf is held by the regulating arm until the first closing leaf releases it by depressing the activating arm.



The WEIDER DS-5000 Universal Door Coordinator have been designed specially for double-leaf fire doors which shall meet high aesthetic requirements.
The WEIDER DS-5000 Door Coordinator can be mounted unobtrusively below the door frame behind the door leaves.

Features and Specifications

- Easy adjustment Regulating Arm lengths for multiple door size.
  Min. adjusted length=19mm (0.75"),
  Max. adjusted length=63.5mm (2.5")
- The Regulating Arm Max. adjustable length=235mm (9.25")
- Telescopic mechanism smooth operation.
- Full automatic, when active door is opened, inactive door is free.
- The adjustable bumper wheels to prevent scratches of door panel.
- Adjustable angle parts for easy installation.

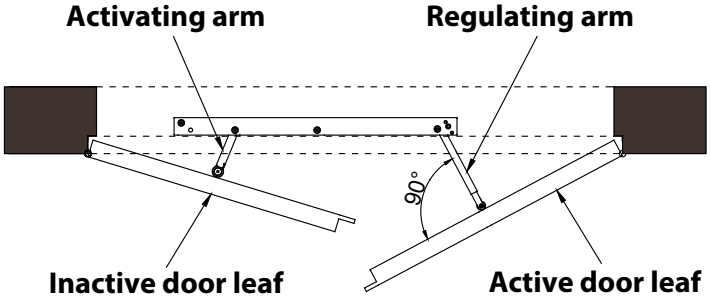
- Meets requirement of ANSI A156.3 Type 21B & BS EN 1158
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART

(SIL)
Silver

(BLK)
Black



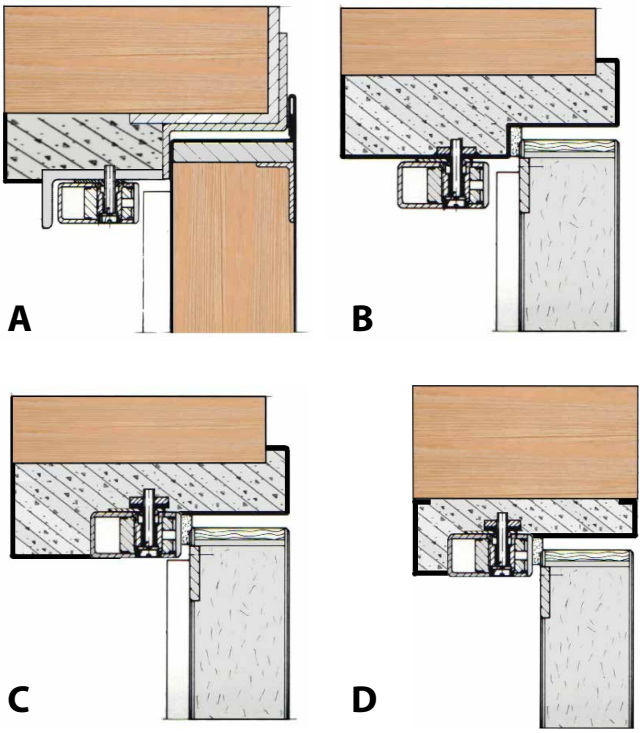
Designed & Manufactured by Weider Metal Australia

GUARANTEE

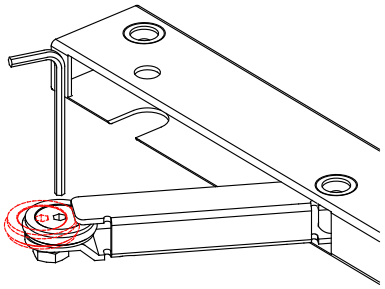
WEIDER DS Series are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DS-5000
Universal Concealed Door Coordinator for Double Swing Door

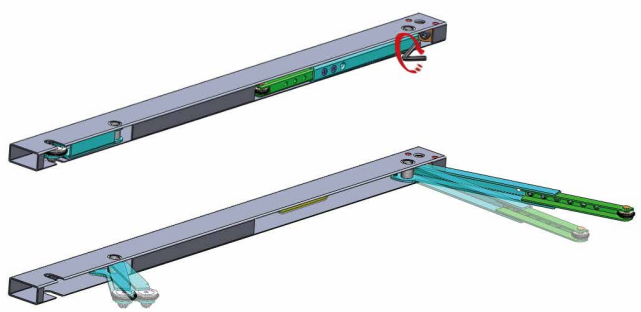
International Patent Registered

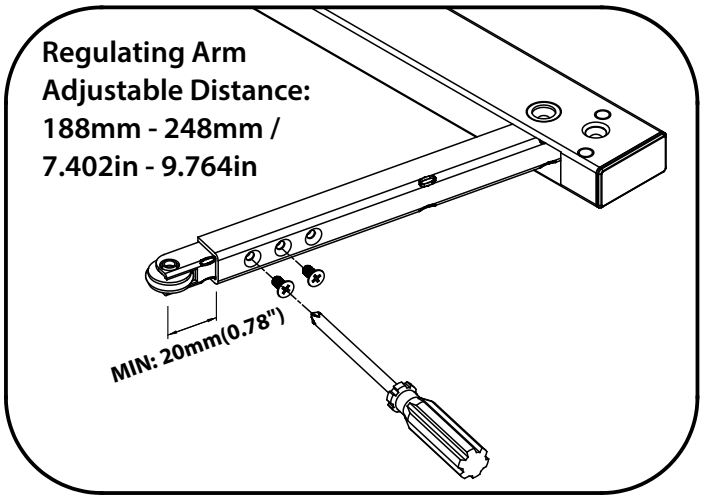


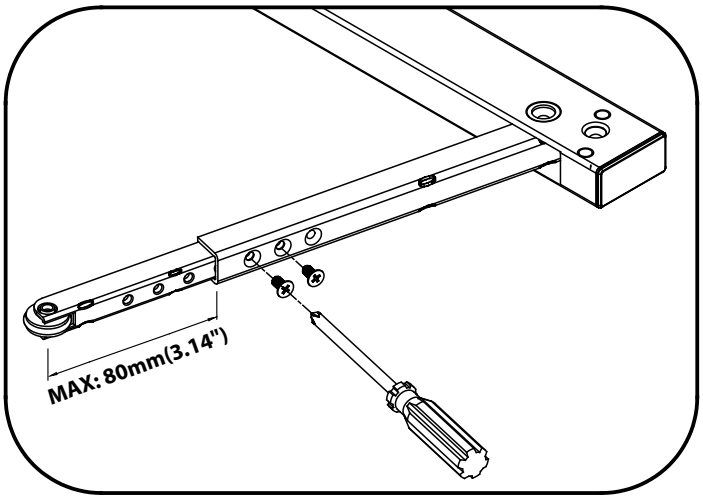
Adjustable wheel



Adjustable angle parts for easy installation







Note:

For double doors up to 2400mm (8') wide. Non-handed. Stop mounted - no mounting brackets required for stop mounted hardware.

If active door is less than 915mm (36"), closer hardware has to be installed lower so the arm does not come in contact with the coordinator.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

PD-550
Non Directional Emergency Push Pad

International Patent Registered

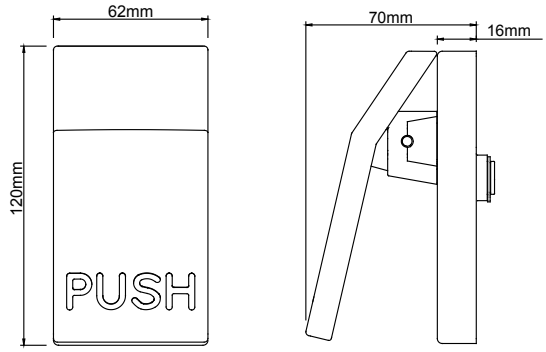
PD-550
Emergency Push Pad

WEIDER fire rated product range incorporates European and American design intelligence. WEIDER further enhances ergonomic consideration within our products creating a balance between excellent craftsmanship and quality.

With the development of WEIDER PD-550 fire rated emergency panic exit push pad, we provide our customers with non directional design and ensure simplicity of operation for all users.

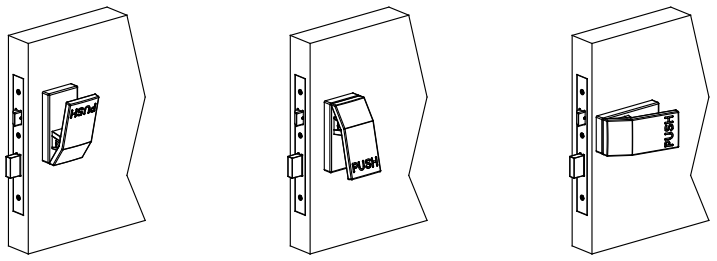
Features and Specifications

- Application: For timber/ metal swing doors.
- Recommended Applications: airport, commercial building, technological plant, schools, hospitals, residential and other areas which require quick emergency exit function.
- Non-handed
- 3 Direction surface fixing for your optional.
- Made from Non-Magnetic Stainless Steel .
- Fire rated
- Door Thickness: 45-80mm
- Meets requirement of BS EN 179 & BS EN1125
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)



For more detailed specification please consult our sales representatives

Optional Accessories:
- LM / SLM Stainless Steel Lever Handle
- WL Series Fire Rated Heavy Duty Euro Profile Mortise Lock
- Euro Profile Key Cylinder
- Escutcheon set in round, square and oval



3 Direction Surface Fixing

PD-550-SSS
Non Directional Emergency Push Pad

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER PD Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Push Pad & Trim Lock

TL SERIES
PD SERIES

Timber and Metal Door
Trim Lock & Push Pad

Opening & Closing
Securing
Dividing
Access Control

TL-8510
Trim Lock

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

PD-550
Non Directional Emergency Push Pad

International Patent Registered

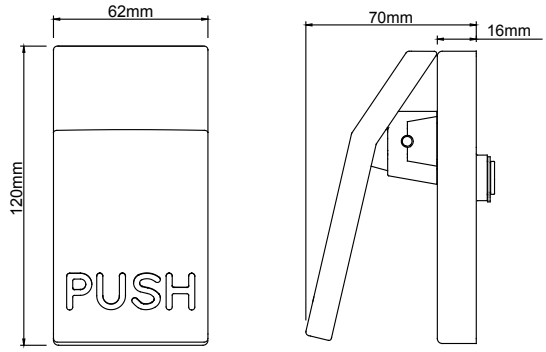
PD-550
Emergency Push Pad

WEIDER fire rated product range incorporates European and American design intelligence. WEIDER further enhances ergonomic consideration within our products creating a balance between excellent craftsmanship and quality.

With the development of WEIDER PD-550 fire rated emergency panic exit push pad, we provide our customers with non directional design and ensure simplicity of operation for all users.

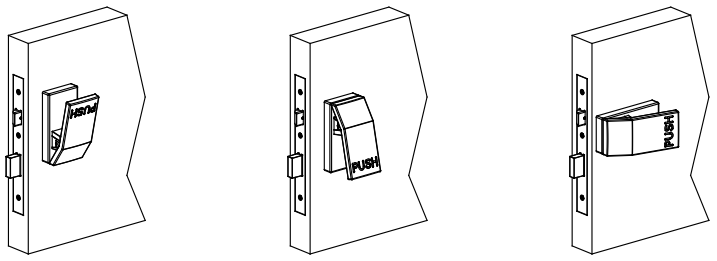
Features and Specifications

- Application: For timber/ metal swing doors.
- Recommended Applications: airport, commercial building, technological plant, schools, hospitals, residential and other areas which require quick emergency exit function.
- Non-handed
- 3 Direction surface fixing for your optional.
- Made from Non-Magnetic Stainless Steel .
- Fire rated
- Door Thickness: 45-80mm
- Meets requirement of BS EN 179 & BS EN1125
- Life Cycle Test: 200,000 Cycles (Lock/Unlock)



For more detailed specification please consult our sales representatives

Optional Accessories:
- LM / SLM Stainless Steel Lever Handle
- WL Series Fire Rated Heavy Duty Euro Profile Mortise Lock
- Euro Profile Key Cylinder
- Escutcheon set in round, square and oval



3 Direction Surface Fixing

PD-550-SSS
Non Directional Emergency Push Pad

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER PD Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

TL-8510
Entrance Lever Trim for Exit Device

International Patent Registered

TL-8510
Trim Lock

WEIDER fire rated product range incorporates European and American design intelligence. WEIDER further enhances ergonomic consideration within our products creating a balance between excellent craftsmanship and quality.

With the development of WEIDER TL-8510 fire rated Trim Lock, we provide our customers with simplicity of operation for all users.

Features and Specifications

- Application: For Panic Exit
- Suit metal or wood double or single doors.
- Durable Mechanism, Stainless Steel Construction
- Lever Handle with simultaneous latch and retract operation
- Wide range of Weider Stainless Steel Lever handle and Knob Selection
- Key operation for unlocking from outside
- For Standard Door Thickness: < 60 mm
- Please specify DIN Left or DIN Right.
- Work with almost panic exit device.
- Lever Trim attached with 6 Pin WEIDER High Security EV Keyway Euro Profile Key Cylinder.
- Standard operation, key locks and unlocks lever or knob. (Classroom function)
- Finish: SSS (Other Surface Finish Upon Request)
- Meets requirement of BS EN179 & BS EN1125 & BS EN12209
- Life Cycle: 200 000 cycle

For more detailed specification please consult our sales representatives

Optional Accessories:
- LM / SLM Stainless Steel Lever Handle
- Escutcheon set with coin release
- Escutcheon set with coin release and Indicator
- Escutcheon set in round, square and oval

SLM-19162

SLM-19538

SLM-556

SLM-562

SLM-565

SLM-566

SLM-587

SLM-663

SLM-670

Designed & Manufactured by Weider Metal Australia

GUARANTEE

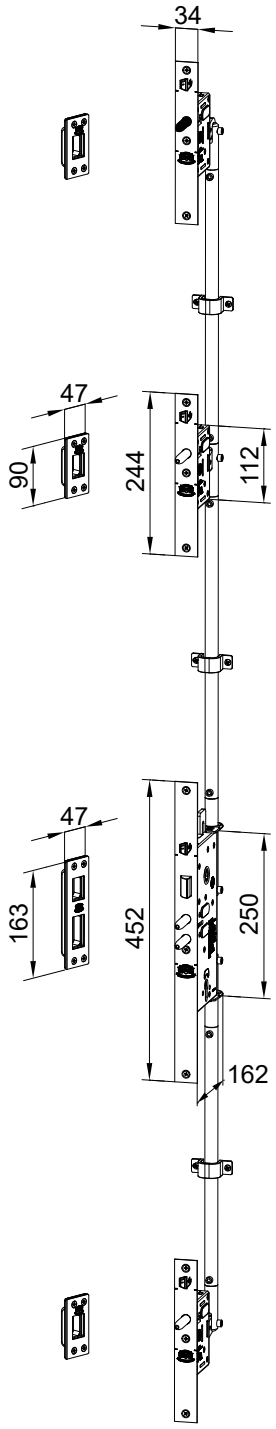
WEIDER TL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

APL-8000
Conceal Multi-Point Air Tight Blast Lock

International Patent Registered

APL-8000
Fire Rated Air Tight Multi-point Blast Lock

WEIDER APL-8000 Multi-point Lock for Air Tight Blast Doors. Best solution to meet security and safety around the house & commercial environment. Stainless Steel Latch-bolt with secure Dead-Locking mechanism, adjustable bullet shaped round deadbolt and adjustable strike plate ensure individual locking integrity and provide high security and safety.



Conceal Multi-point Air Tight Blast Lock

Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on active leaf o double swing door
- Conceal Design
- DIN L or DIN R Mortise Lock
- Follower: 12mm
- Backset: 70mm
- C/C: 165mm
- Finish: SSS
- Enable 4 or more locking points
- Adjustable Bullet Shaped Dead bolt
- Quick Activation of Sound Insulation Bolt with Lever Handle
- Quick Release of Sound Insulation Bolt with Lever Handle
- Access control via Euro Profile Cylinder
- Easy Installation & Maintenance of Multi-point Lock
- SUS bullet shaped bolt has a throw distance of 25mm.
- Sub-lock extensions meet door height more than 8 to 10 meters.
- Individual adjustable Strike plate provides adjustments of 5mm to prevent door rattle and enhanced airtight capabilities.
- Stainless Steel Latch-bolt with Dead-Locking Construction when placed in locked position.
- Meets and Achieves sound insulation of 57db.
  (dependent of door structural design)
- Meets and Achieves 2 hours Fire Rating
  (dependent of door structural design)
- Meets Requirement of BS EN 12209

Optional:
- Selected Models of SLM & RF Series Stainless Steel Lever Handle

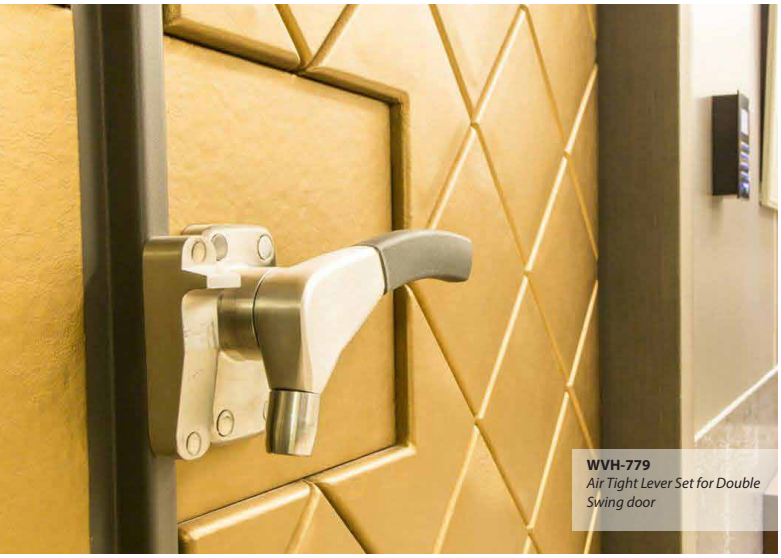
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER APL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WVH-799
Air Tight Lever Set

International Patent Registered



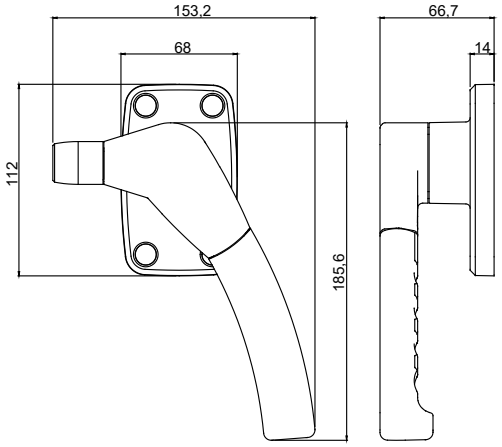
WVH-779
Air Tight Lever Set for Double Swing door

WEIDER WVH-779 Air Tight Lever for sound insulation doors. Best solution to provide sound insulation within residential & commercial environment. Stainless Steel Lever design with rubber cushioning to provide durability and comfort during operation.

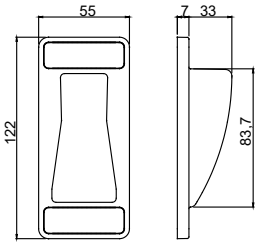
Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on active leaf or double swing door
- Non-handing
- Spindle: 12mm
- Stainless Steel Lever
- Overmoulded Rubber Handles to provide comfort during operation
- Lever Finish: SSS
- Handle Finish: Navy Blue
- Quick Activation of Sound Insulation Bolt with Lever Handle
- Quick Release of Sound Insulation Bolt with Lever Handle
- Easy Installation & Maintenance
- Meets and Achieves sound insulation of 53db.
  (dependent of door structural design)

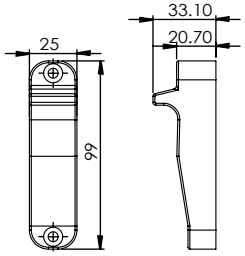
Air Tight Lever Set

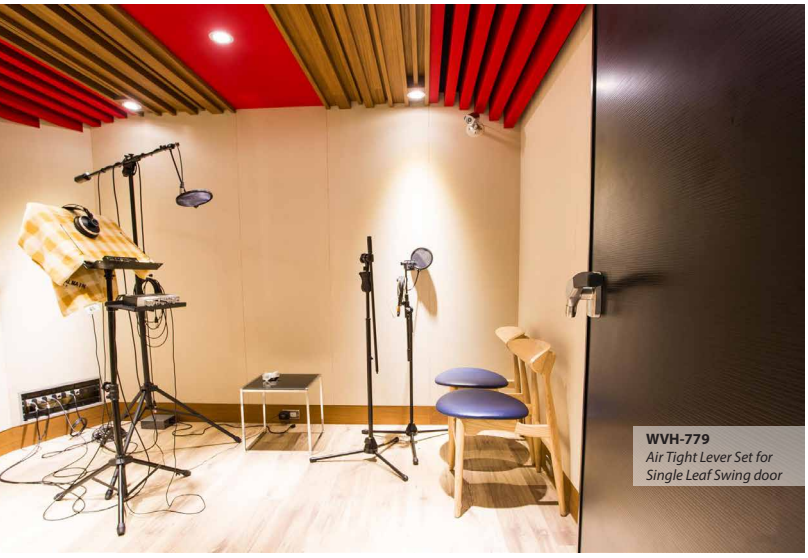


Single Leaf Striker



Double Leaf Striker





WVH-779
Air Tight Lever Set for Single Leaf Swing door

WVH-779
Air Tight Lever Set for Single Leaf Swing door

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER APL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Espagnolette Bolt, Multi-point Lock & Air Tight Handles

WSL SERIES
MPL SERIES
APL SERIES
WVH SERIES

Timber and Metal Door
Espagnolette Bolt
Multi-point Lock
Air Tight Lever

Opening & Closing
Securing
Dividing
Access Control

APL-8000
Fire Rated Air Tight
Multi-point Blast Lock

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

WSL-830
Conceal Espagnolette Bolts

International Patent Registered

WSL-830
Conceal Espagnolette Bolt

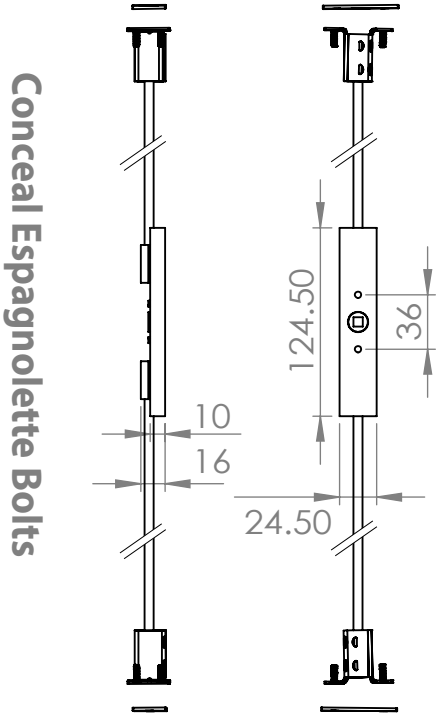
WEIDER Conceal Espagnolette Bolt is designed for narrow stile doors and windows. With the design of 8mm follower by simply turning the handle 180 degrees will simply activate or deactivate to bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle configurations and design.

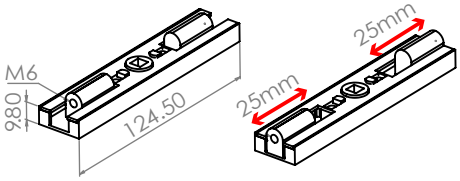
Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on inactive leaf o double swing door
- Conceal Design
- 8mm follower
- 180 Degree
- Bolt Travel Distance: 25mm
- Size: 124.5mm (L) x 24.5mm (W) x 9.8mm (D)
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Finish: Zinc Plate
- Rods / bolt are sold separately in 1meter & 1.5meters.

Optional:
- Zinc Alloy Oval Flush Handle
- LM / SLM Series Stainless Steel Lever Handle
- Adjustable Striker box
- Selectable Bolt Design

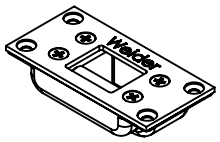
Conceal Espagnolette Bolts

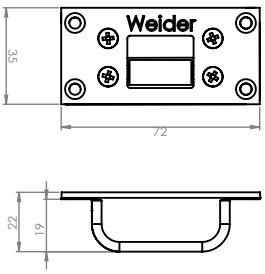




Optional Accessories

DF-008-SK-SSS
Adjustable Keeper (Adjustments up to 6mm)



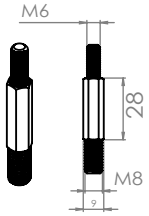


DF-008-ROD
Chamfered Bolt

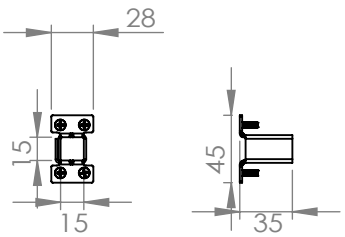
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

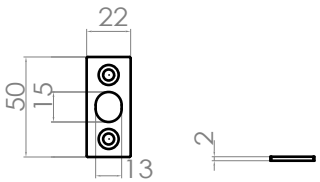
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WSL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WSL-830-WVH
Conceal Espagnolette Bolts

International Patent Registered

WSL-830-WVH
Conceal Espagnolette Bolt with Stainless Steel Handle

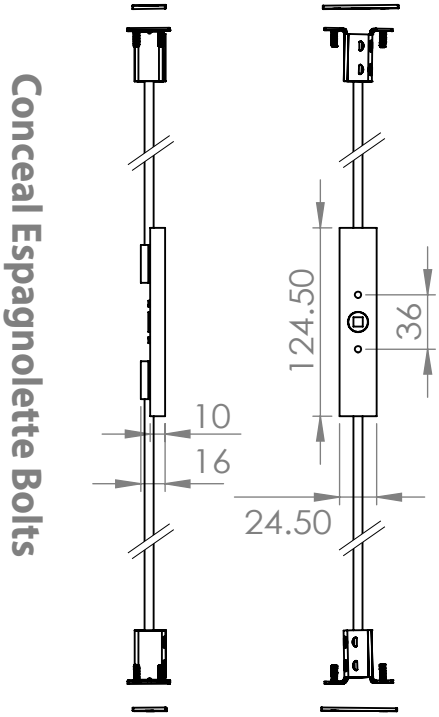
WEIDER Conceal Espagnolette Bolt is designed for narrow stile doors and windows. With the design of 8mm follower by simply turning the handle 180 degrees will simply activate or deactivate to bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle configurations and design.

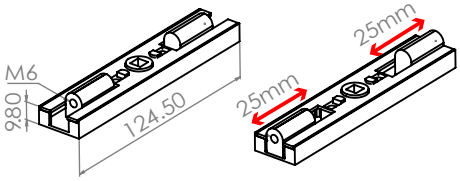
Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on inactive leaf o double swing door
- Conceal Design
- 8mm follower
- 180 Degree
- Bolt Travel Distance: 25mm
- Size: 124.5mm (L) x 24.5mm (W) x 9.8mm (D)
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Finish: Zinc Plate
- Rods / bolt are sold separately in 1meter & 1.5meters.
- Solid Stainless Steel Lever Handle.

Optional:
- Zinc Alloy Oval Flush Handle
- LM / SLM Series Stainless Steel Lever Handle
- Adjustable Striker box
- Selectable Bolt Design
- Euro Profile Oval Flat Plate Design

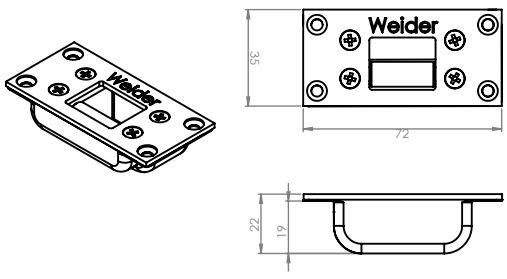
Conceal Espagnolette Bolts





Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

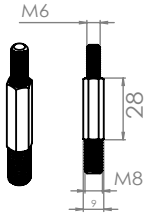


DF-008-ROD
Chamfered Bolt

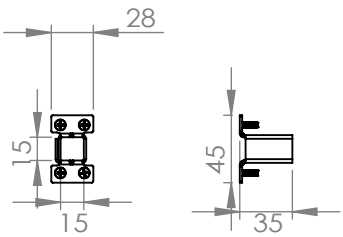
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

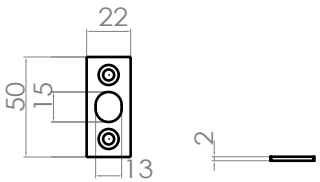
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WSL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WSL-830-OV
Oval Flush Handle Conceal Espagnolette Bolts

International Patent Registered

WSL-830-OV
Conceal Espagnolette Bolt with Oval Flush Handle

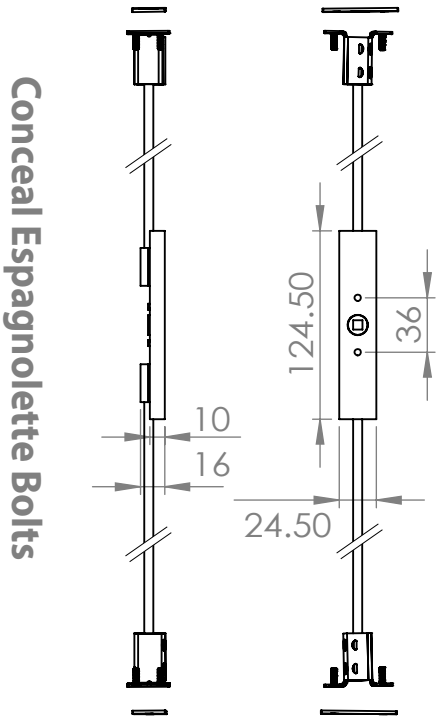
WEIDER Conceal Espagnolette Bolt is designed for narrow stile doors and windows. With the design of 8mm follower by simply turning the handle 180 degrees will simply activate or deactivate to bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle configurations and design.

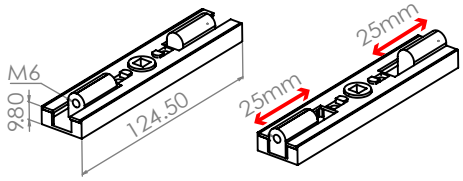
Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on inactive leaf o double swing door
- Conceal Design
- 8mm follower
- 180 Degree
- Bolt Travel Distance: 25mm
- Size: 124.5mm (L) x 24.5mm (W) x 9.8mm (D)
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Finish: Zinc Plate
- Rods / bolt are sold separately in 1meter & 1.5meters.
- Zinc Alloy Oval Flush Handle

Optional:
- LM / SLM Series Stainless Steel Lever Handle
- Adjustable Striker box
- Selectable Bolt Design
- Euro Profile Oval Flat Plate Design

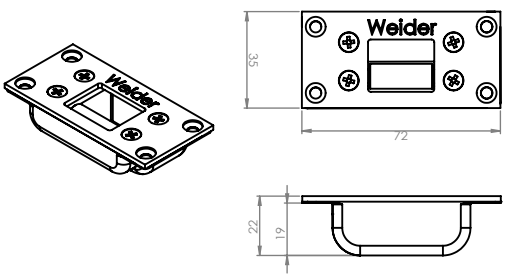
Conceal Espagnolette Bolts





Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

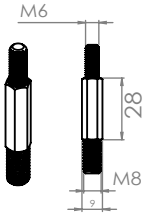


DF-008-ROD
Chamfered Bolt

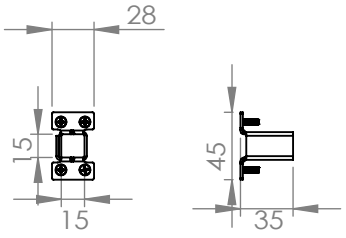
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

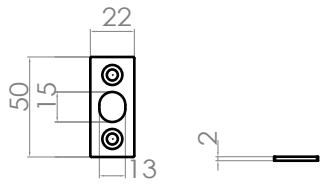
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WSL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

MPL-880-SK
Conceal Espagnolette Bolts with Euro Profile

International Patent Registered

MPL-880-SK
Conceal Espagnolette Bolt with Euro Profile

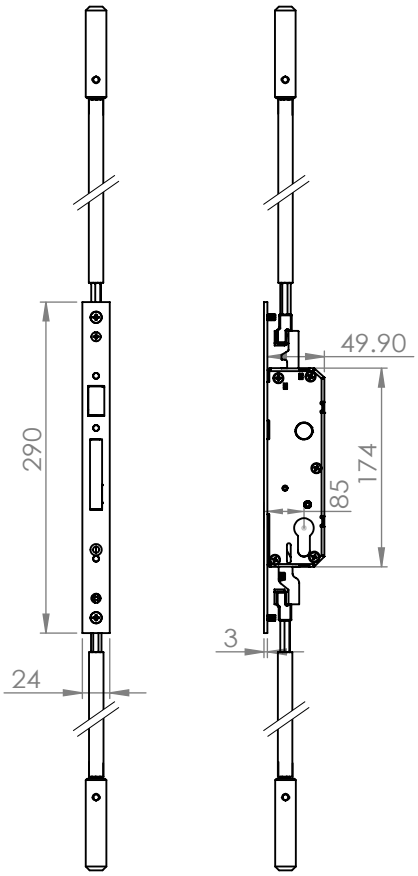
WEIDER Conceal Espagnolette Bolt with Euro Profile Cylinder Control is designed for narrow stile doors and windows. With the design of Euro Profile Cylinder as the main access point for activating or deactivating the Multi-point bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle or Stainless Steel Handles for configurations and design.

Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on inactive leaf o double swing door
- Conceal Design
- Backset 35mm
- Euro Profile Cylinder Controls Espagnolette Bolts
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Rods / bolt are sold separately in 1meter & 1.5meters.
- Finish: SSS

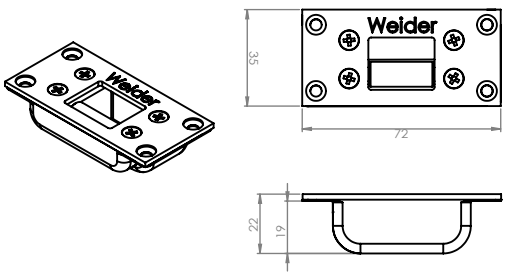
Optional:
- Adjustable Striker box
- Selectable Bolt Design
- Euro Profile Oval Flat Plate Design

Conceal Espagnolette Bolts with Euro Profile



Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

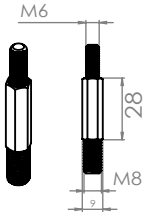


DF-008-ROD
Chamfered Bolt

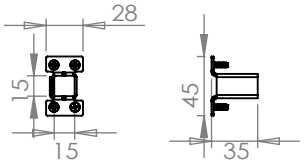
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

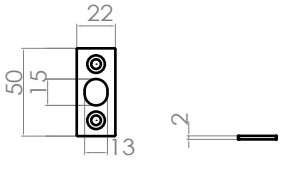
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



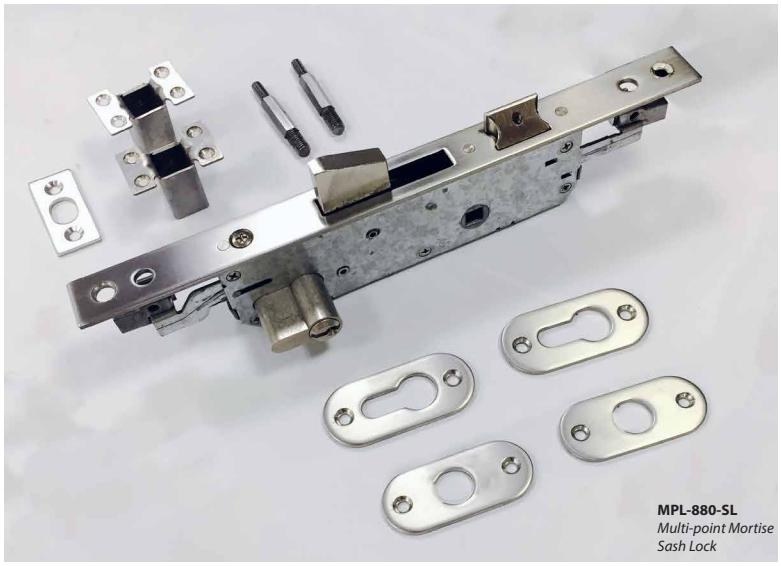
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER MPL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

MPL-880-SL
Conceal Multi-Point Sash Lock

International Patent Registered



MPL-880-SL
Multi-point Mortise Sash Lock

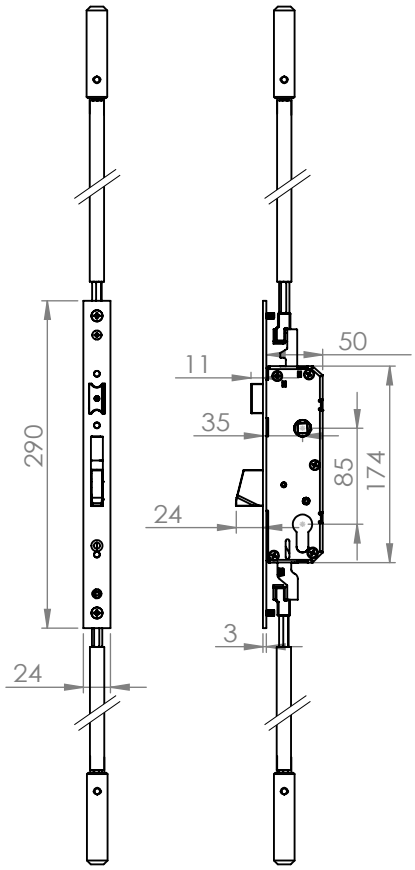
WEIDER Conceal Multi-point Sash Lock is designed for narrow stile doors and windows. With the design of Euro Profile Cylinder as the main access point for activating or deactivating the Multi-point bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle or Stainless Steel Handles for configurations and design.

Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on active leaf o double swing door
- Conceal Design
- Non handling Mortise Lock
- 8mm Follower
- C/C: 85mm
- Backset: 35mm
- Euro Profile Cylinder Controls Espagnolette Bolts
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Rods / bolt are sold separately in 1meter & 1.5meters.
- Finish: SSS

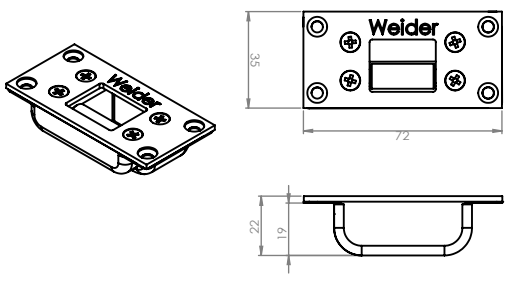
Optional:
- Zinc Alloy Oval Flush Handle
- LM / SLM Series Stainless Steel Lever Handle
- Adjustable Striker box
- Selectable Bolt Design
- Euro Profile Oval Flat Plate Design

Conceal Multi-point Sash Lock



Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

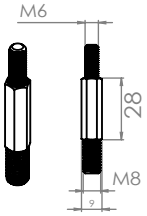


DF-008-ROD
Chamfered Bolt

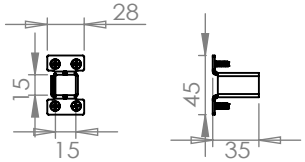
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

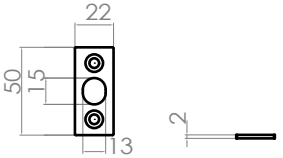
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



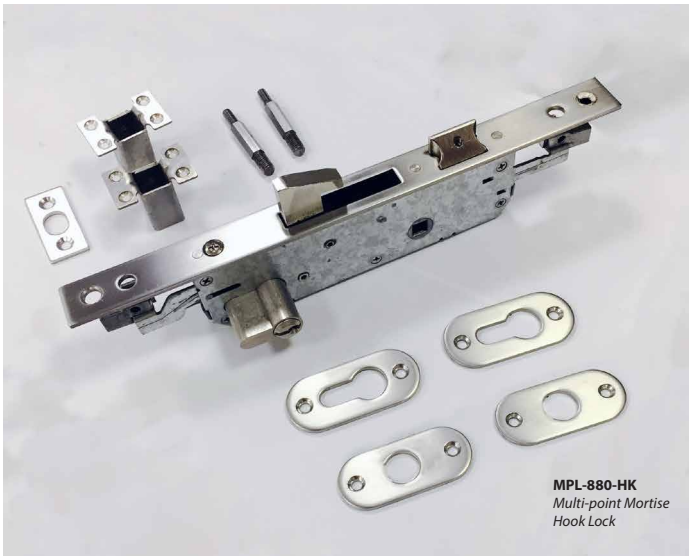
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER MPL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

MPL-880-HK
Conceal Multi-Point Hook Lock

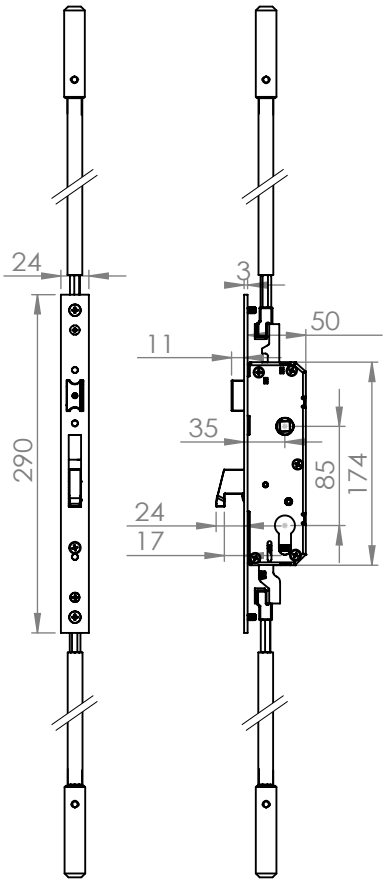
International Patent Registered



MPL-880-HK
Multi-point Mortise Hook Lock

WEIDER Conceal Multi-point Hook Lock is designed for narrow stile doors and windows. With the design of Euro Profile Cylinder as the main access point for activating or deactivating the Multi-point bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle or Stainless Steel Handles for configurations and design.

Conceal Multi-point Hook Lock



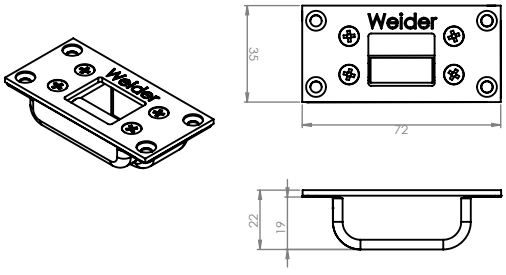
Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on active leaf o double swing door
- Conceal Design
- Non handling Mortise Lock
- 8mm Follower
- C/C: 85mm
- Backset: 35mm
- Euro Profile Cylinder Controls Espagnolette Bolts
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Rods / bolt are sold separately in 1meter & 1.5meters.
- Finish: SSS

Optional:
- Zinc Alloy Oval Flush Handle
- LM / SLM Series Stainless Steel Lever Handle
- Adjustable Striker box
- Selectable Bolt Design
- Euro Profile Oval Flat Plate Design

Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

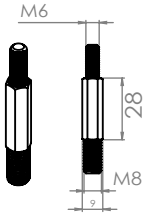


DF-008-ROD
Chamfered Bolt

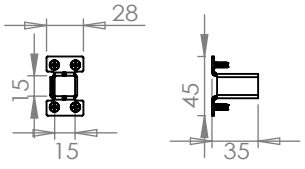
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

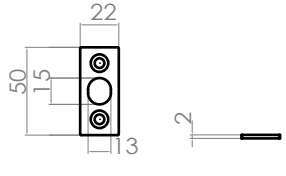
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

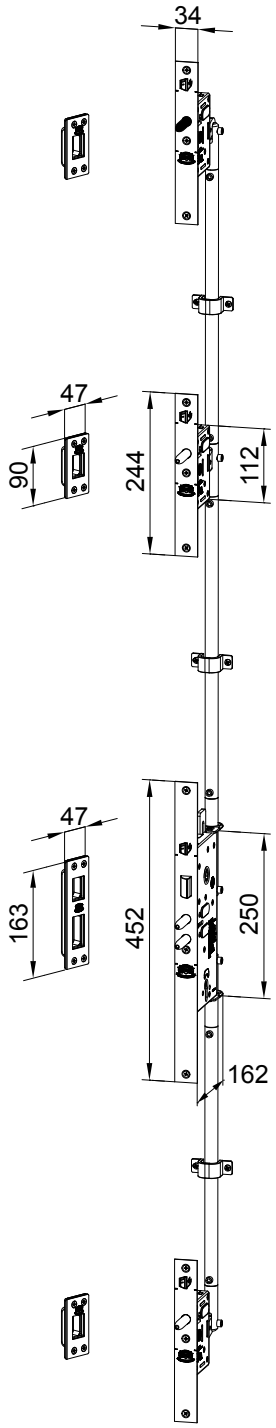
WEIDER MPL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

APL-8000
Conceal Multi-Point Air Tight Blast Lock

International Patent Registered

APL-8000
Fire Rated Air Tight Multi-point Blast Lock

WEIDER APL-8000 Multi-point Lock for Air Tight Blast Doors. Best solution to meet security and safety around the house & commercial environment. Stainless Steel Latch-bolt with secure Dead-Locking mechanism, adjustable bullet shaped round deadbolt and adjustable strike plate ensure individual locking integrity and provide high security and safety.



Conceal Multi-point Air Tight Blast Lock

Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on active leaf o double swing door
- Conceal Design
- DIN L or DIN R Mortise Lock
- Follower: 12mm
- Backset: 70mm
- C/C: 165mm
- Finish: SSS
- Enable 4 or more locking points
- Adjustable Bullet Shaped Dead bolt
- Quick Activation of Sound Insulation Bolt with Lever Handle
- Quick Release of Sound Insulation Bolt with Lever Handle
- Access control via Euro Profile Cylinder
- Easy Installation & Maintenance of Multi-point Lock
- SUS bullet shaped bolt has a throw distance of 25mm.
- Sub-lock extensions meet door height more than 8 to 10 meters.
- Individual adjustable Strike plate provides adjustments of 5mm to prevent door rattle and enhanced airtight capabilities.
- Stainless Steel Latch-bolt with Dead-Locking Construction when placed in locked position.
- Meets and Achieves sound insulation of 57db.
  (dependent of door structural design)
- Meets and Achieves 2 hours Fire Rating
  (dependent of door structural design)
- Meets Requirement of BS EN 12209

Optional:
- Selected Models of SLM & RF Series Stainless Steel Lever Handle

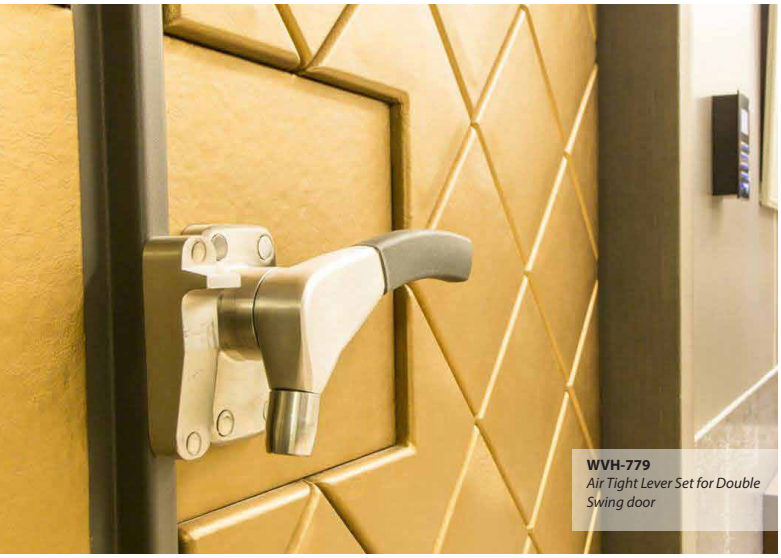
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER APL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WVH-799
Air Tight Lever Set

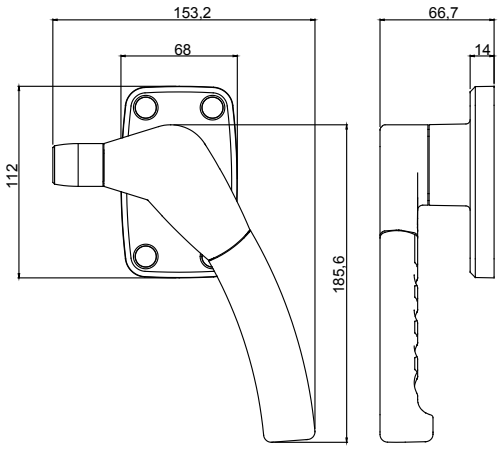
International Patent Registered



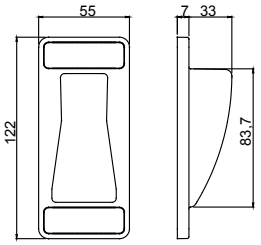
WVH-779
Air Tight Lever Set for Double Swing door

WEIDER WVH-779 Air Tight Lever for sound insulation doors. Best solution to provide sound insulation within residential & commercial environment. Stainless Steel Lever design with rubber cushioning to provide durability and comfort during operation.

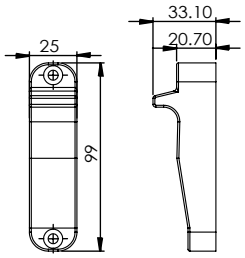
Air Tight Lever Set



Single Leaf Striker

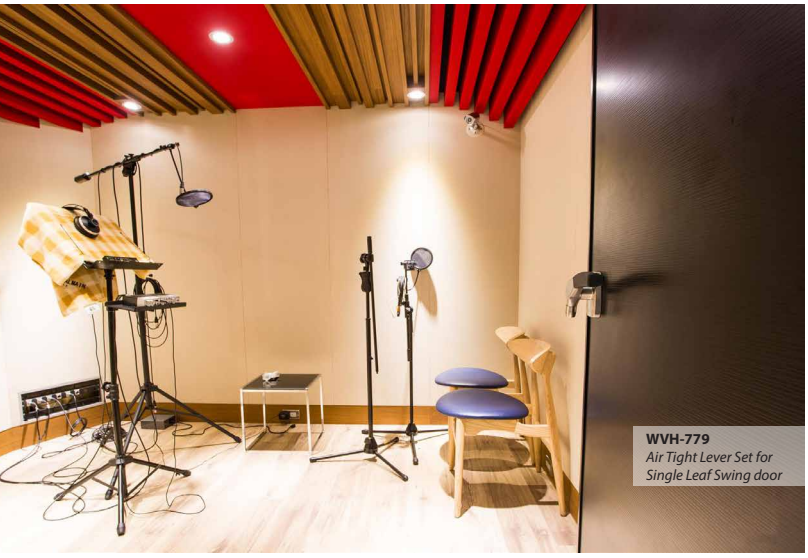


Double Leaf Striker



Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on active leaf or double swing door
- DIN L or DIN R Mortise Lock
- Follower: 12mm
- Stainless Steel Lever
- Overmoulded Rubber Handles to provide comfort during operation
- Lever Finish: SSS
- Handle Finish: Navy Blue
- Quick Activation of Sound Insulation Bolt with Lever Handle
- Quick Release of Sound Insulation Bolt with Lever Handle
- Easy Installation & Maintenance
- Meets and Achieves sound insulation of 53db.
  (dependent of door structural design)



WVH-779
Air Tight Lever Set for Single Leaf Swing door

WVH-779
Air Tight Lever Set for Single Leaf Swing door

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER APL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WSL-830-WVH-LM-19538
Conceal Espagnolette Bolts

International Patent Registered

WSL-830-WVH
Conceal Espagnolette Bolt with Stainless Steel Handle

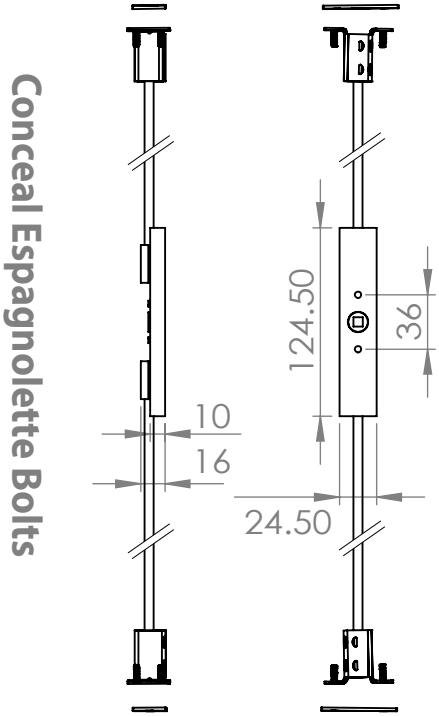
WEIDER Conceal Espagnolette Bolt is designed for narrow stile doors and windows. With the design of 8mm follower by simply turning the handle 180 degrees will simply activate or deactivate to bolt. For a flush and clean exterior design, please consult our WEIDER specialist for oval flush handle configurations and design.

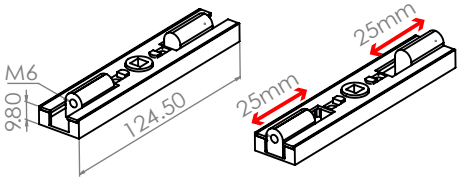
Features and Specifications

- Application: For swing Narrow Stile Door & Window application
- Use on inactive leaf o double swing door
- Conceal Design
- 8mm follower
- 180 Degree
- Bolt Travel Distance: 25mm
- Size: 124.5mm (L) x 24.5mm (W) x 9.8mm (D)
- 6mm screw thread for rod fixture (optional connector for 8mm thread)
- Finish: Zinc Plate
- Rods / bolt are sold separately in 1meter & 1.5meters.
- Solid Stainless Steel Lever Handle.

Optional:
- Zinc Alloy Oval Flush Handle
- LM / SLM Series Stainless Steel Lever Handle
- Adjustable Striker box
- Selectable Bolt Design
- Euro Profile Oval Flat Plate Design

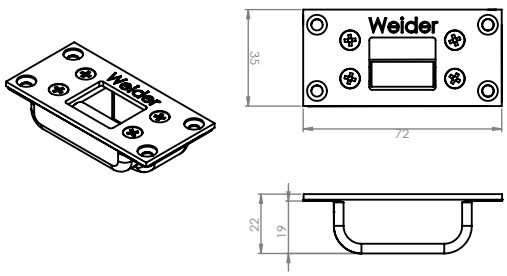
Conceal Espagnolette Bolts





Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

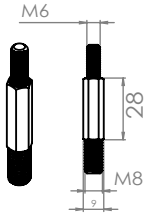


DF-008-ROD
Chamfered Bolt

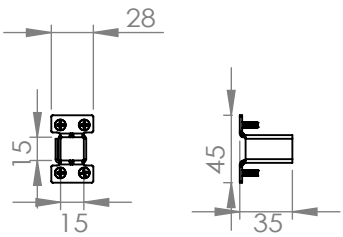
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

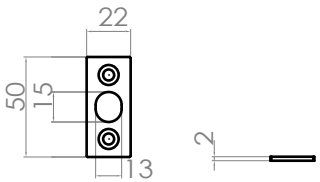
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WSL Series are guaranteed for long-term use 200,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Glass Door Recess Flush Pull Handle

Opening & Closing
Securing
Dividing
Access Control

SRP-50.100
Solid Stainless Steel Rectangular Recess Handle
SRP-70-SQ
Solid Stainless Steel Square Recess Handle
SRP-68
Aluminium Round Recess Handle

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

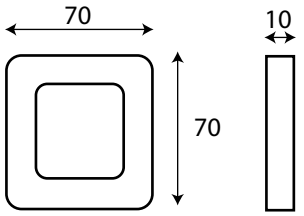
-

Recess Flush Pull Handle

International Patent Registered

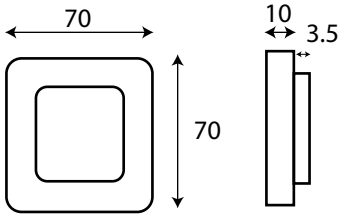
Article SRP-70-SQ-BNK
Dimension 70mm x 70mm

Material Stainless Steel
Colour # SSS



Article SRP-70-SQ
Dimension 70mm x 70mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

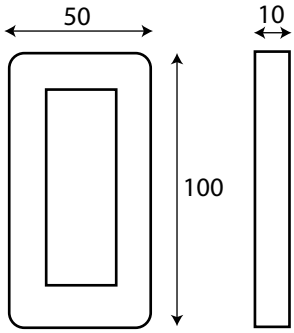
WEIDER SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

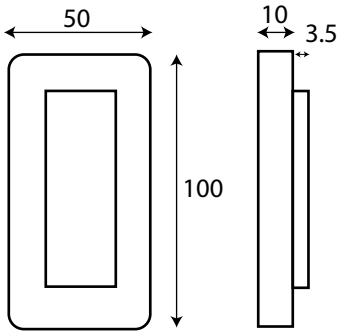
Article SRP-50.100-BNK
Dimension 50mm x 100mm

Material Stainless Steel
Colour # SSS



Article SRP-50.100
Dimension 50mm x 100mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

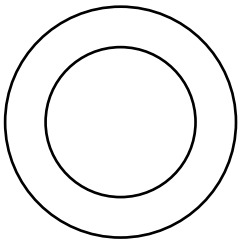
WEIDER SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

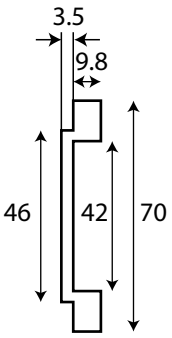
Recess Flush Pull Handle

International Patent Registered

Article SRP-68
Dimension 70mm

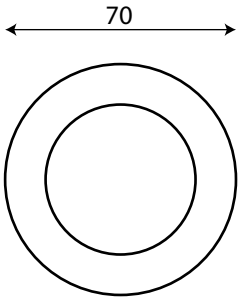
Material Aluminium
Colour # NA

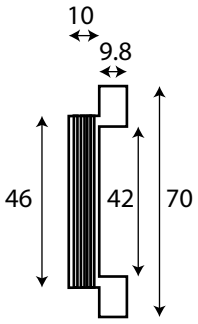




Article SRP-68-BTB
Dimension 70mm

Material Aluminium
Colour # NA





COLOUR CHART

(NA)
Natural
Anodised

(MBLK)
Matte Black

(SSS)
Satin Stainless
Steel

(BZN)
Bronze

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Recess Flush Pull Handle

Opening & Closing
Securing
Dividing
Access Control

RP-90
Stainless Steel Half Moon Recess Handle
RP-OV40.120
Stainless Steel Oval Recess Handle
RP-70.150
Stainless Steel Rectangular Recess Handle
RP-80
Stainless Steel Round Recess Handle

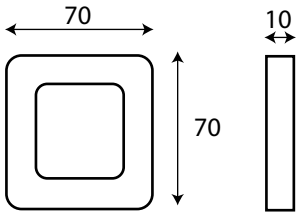
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

Recess Flush Pull Handle

International Patent Registered

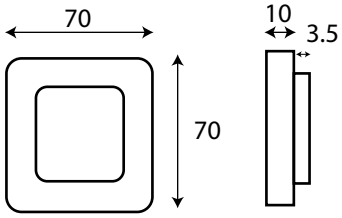
Article SRP-70-SQ-BNK
Dimension 70mm x 70mm

Material Stainless Steel
Colour # SSS



Article SRP-70-SQ
Dimension 70mm x 70mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

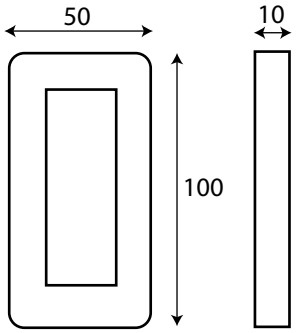
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

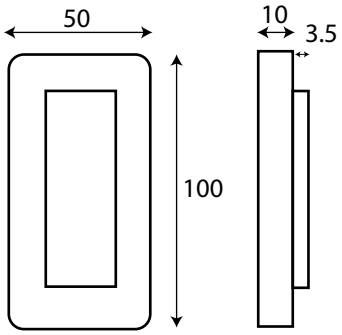
Article SRP-50.100-BNK
Dimension 50mm x 100mm

Material Stainless Steel
Colour # SSS



Article SRP-50.100
Dimension 50mm x 100mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

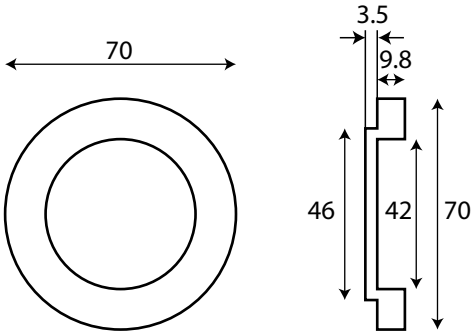
WEIDER RP & SRP Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

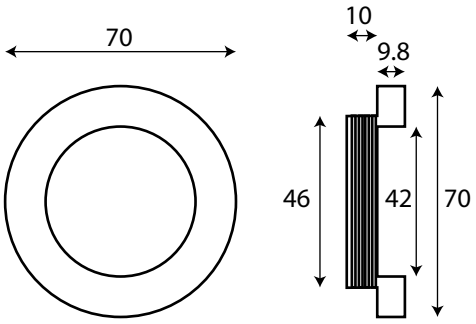
Article SRP-68
Dimension 70mm

Material Aluminium
Colour # NA



Article SRP-68-BTB
Dimension 70mm

Material Aluminium
Colour # NA



COLOUR CHART

(NA)
Natural
Anodised

(MBLK)
Matte Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

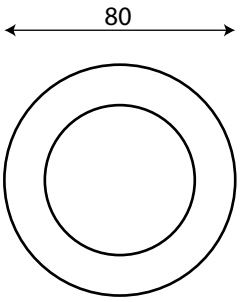
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

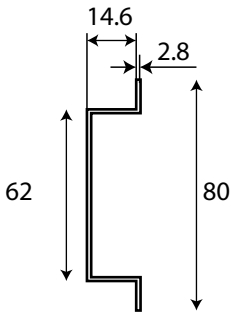
Recess Flush Pull Handle

International Patent Registered

Article RP-80
Dimension 80mm

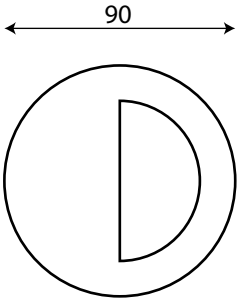
Material Stainless Steel
Colour # SSS

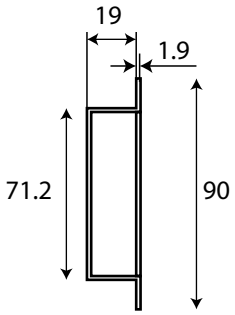




Article RP-90
Dimension 90mm

Material Stainless Steel
Colour # SSS





COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

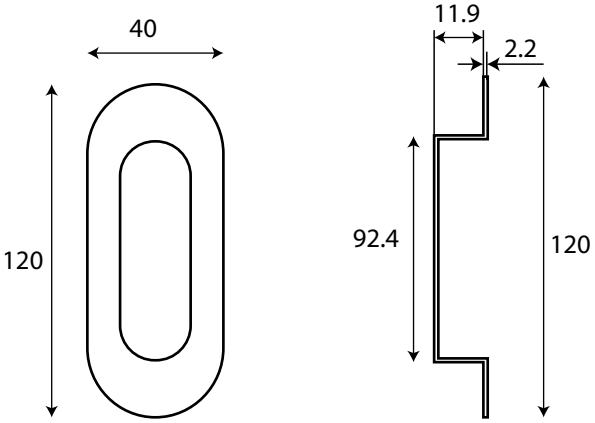
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

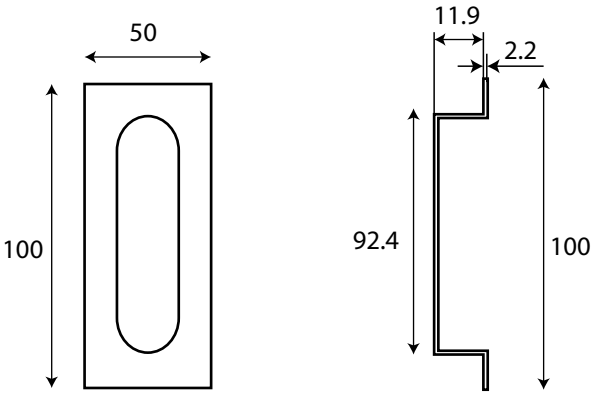
Article RP-OV40.120
Dimension 40mm x 120mm

Material Stainless Steel
Colour # SSS



Article RP-50.100
Dimension 50mm x 100mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

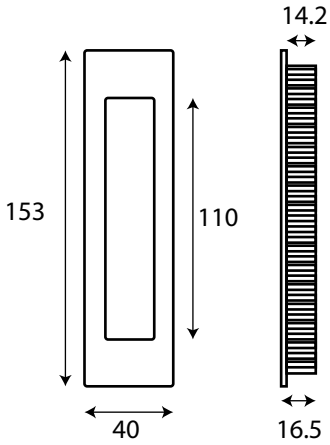
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

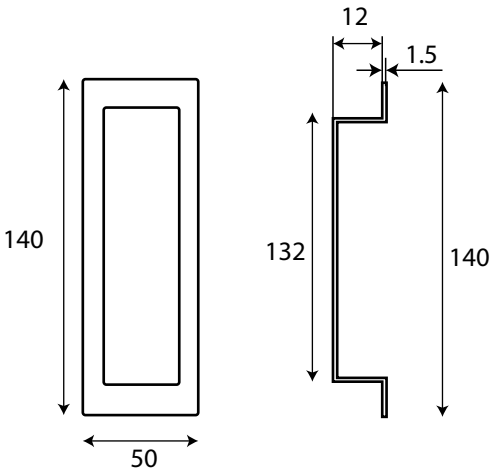
Article RP-40.153
Dimension 40mm x 153mm

Material Zinc Alloy
Colour # SSS



Article RP-50.140
Dimension 50mm x 140mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

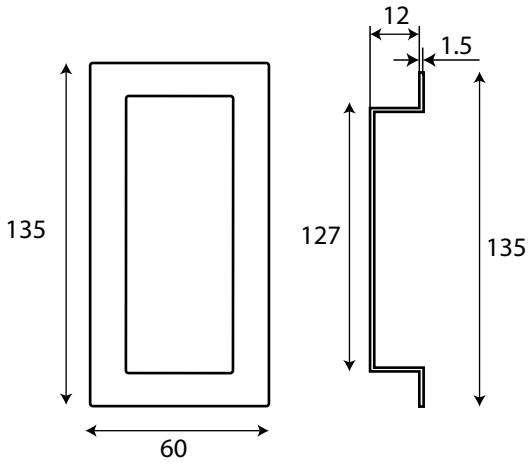
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

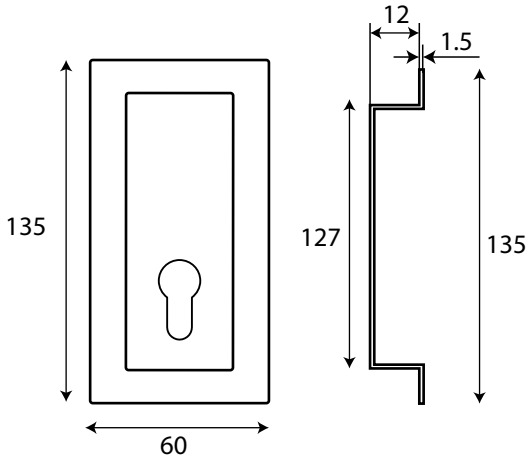
Article RP-60.135
Dimension 60mm x 135mm

Material Stainless Steel
Colour # SSS



Article RP-60.135-PZ
Dimension 60mm x 135mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

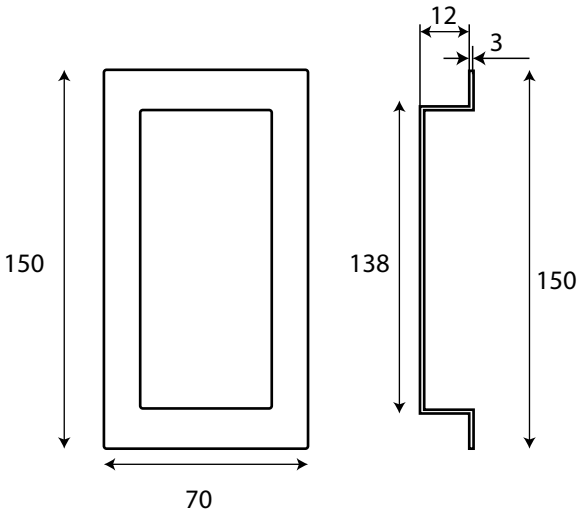
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

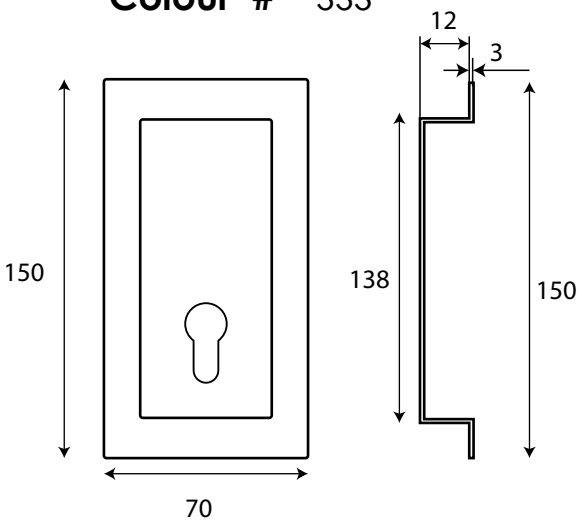
Article RP-70.150
Dimension 70mm x 150mm

Material Stainless Steel
Colour # SSS



Article RP-70.150-PZ
Dimension 70mm x 150mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

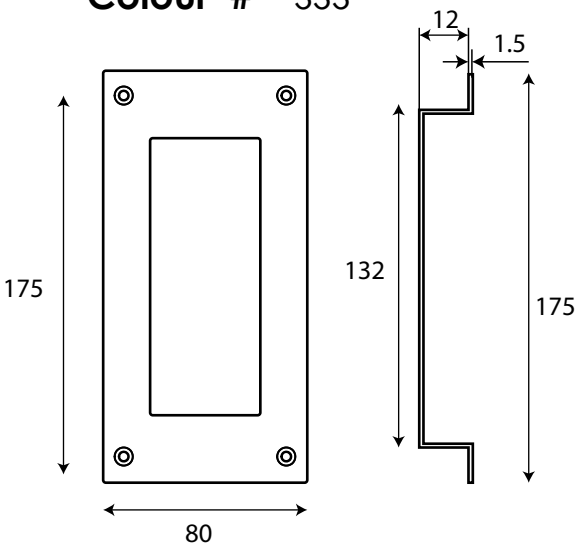
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

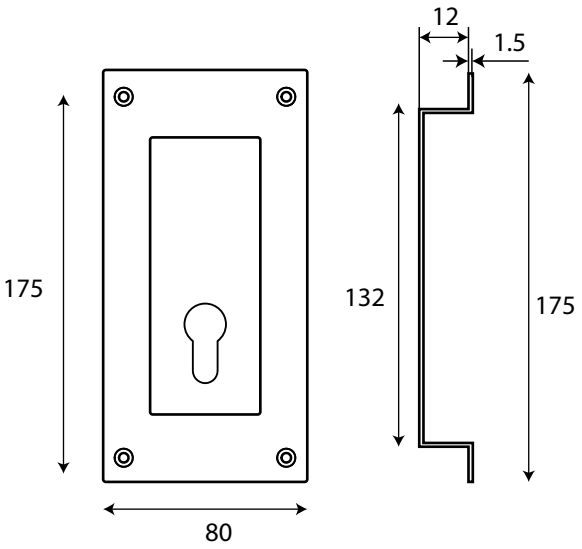
Article RP-80.175
Dimension 80mm x 175mm

Material Stainless Steel
Colour # SSS



Article RP-80.175-PZ
Dimension 80mm x 175mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

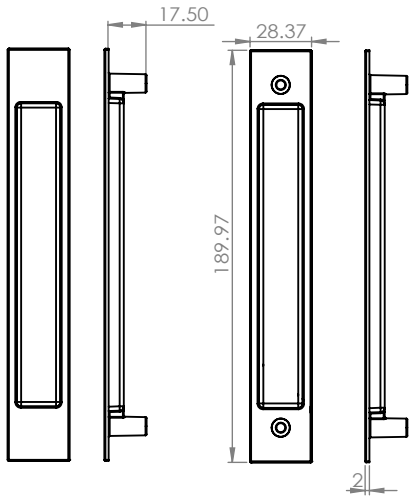
WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

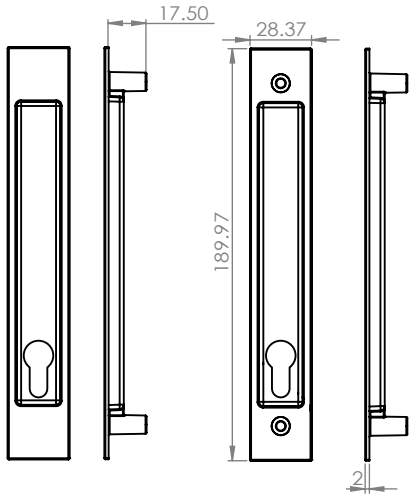
Article FP-300
Dimension 28mm x 190mm

Material Zinc Alloy
Colour # Matte Black



Article FP-300-PZ
Dimension 28mm x 190mm

Material Zinc Alloy
Colour # Matte Black



COLOUR CHART

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

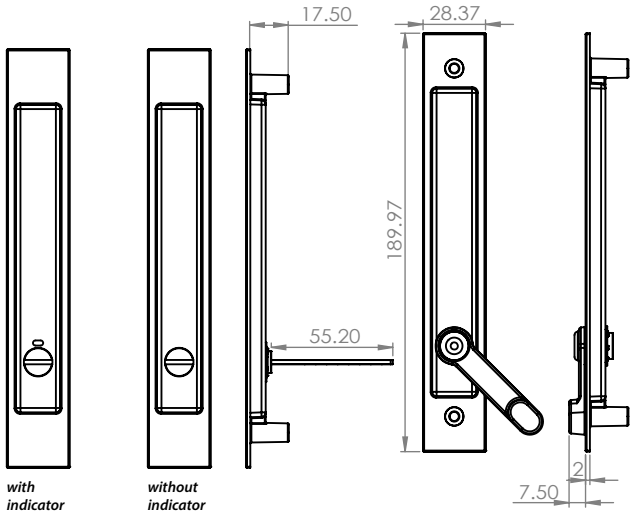
WEIDER FP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

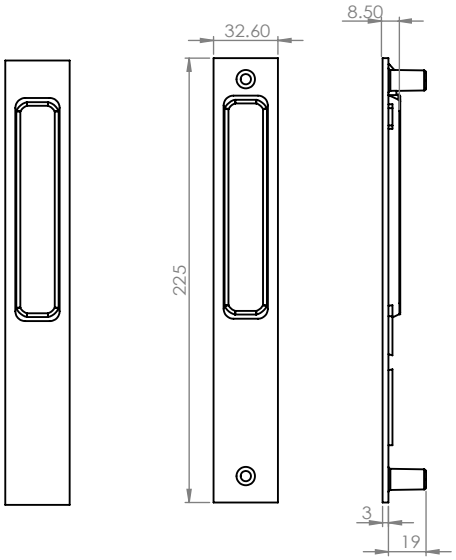
Article FP-320
Dimension 28mm x 190mm

Material Zinc Alloy
Colour # Matte Black



Article FP-500
Dimension 33mm x 225mm

Material Zinc Alloy
Colour # Matte Black



COLOUR CHART

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

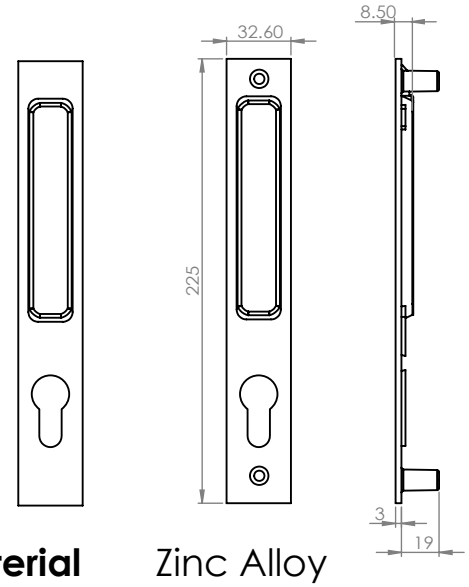
WEIDER FP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

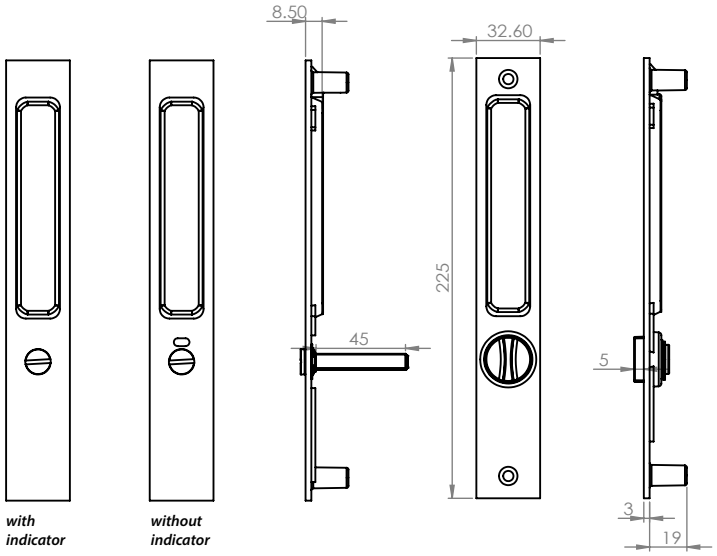
Article FP-500-PZ
Dimension 33mm x 225mm

Material Zinc Alloy
Colour # Matte Black



Article FP-550
Dimension 33mm x 225mm

Material Zinc Alloy
Colour # Matte Black



COLOUR CHART

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER FP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Ring Cup Handle

Opening & Closing
Securing
Dividing
Access Control

SRC-900-SQ
Stainless Steel Flush Ring Cup Handle
SRC-45.62-SQ
Stainless Steel Flush Ring Cup Handle

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

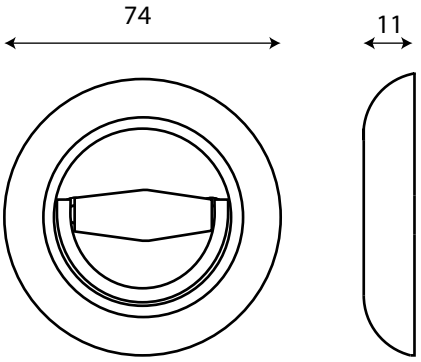
-

Ring Cup Handle

International Patent Registered

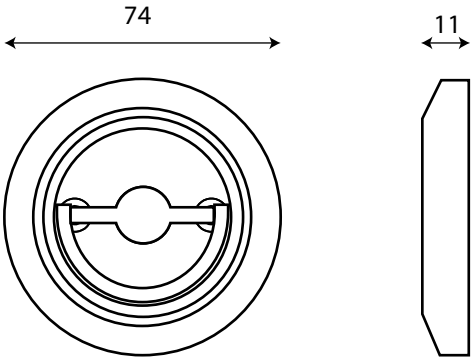
Article RC-760
Dimension 70mm x 70mm

Material Stainless Steel
Colour # SSS



Article RC-750
Dimension 70mm x 70mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

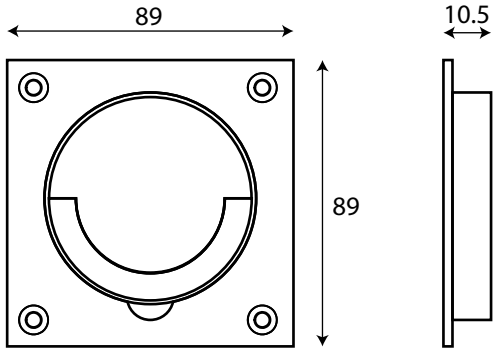
WEIDER RC Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Flush Ring Cup Handle

International Patent Registered

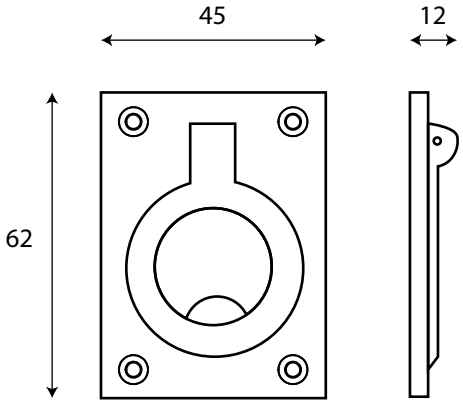
Article SRC-900-SQ
Dimension 50mm x 100mm

Material Stainless Steel
Colour # SSS



Article SRC-45.62-SQ
Dimension 45mm x 62mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

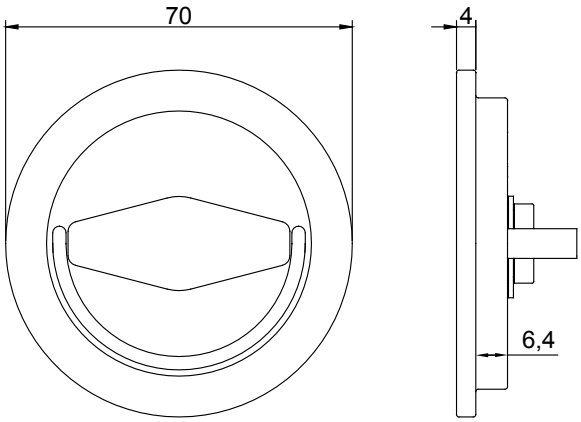
WEIDER SRC Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Flush Ring Cup Handle

International Patent Registered

Article SRP-70.53
Dimension 70mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(BZN)
Bronze

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

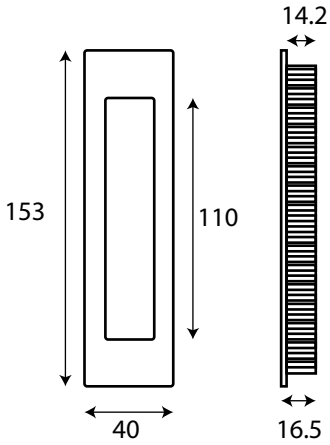
WEIDER SRC Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Recess Flush Pull Handle

International Patent Registered

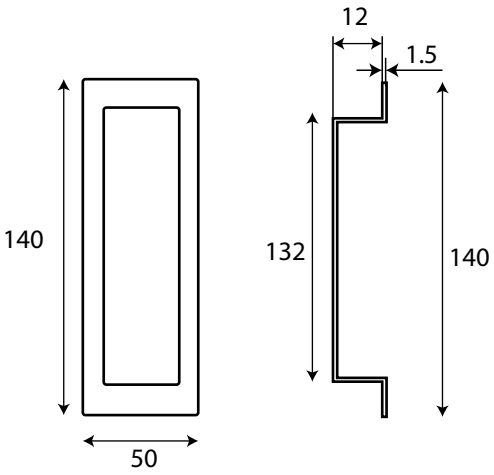
Article RP-40.153
Dimension 40mm x 153mm

Material Zinc Alloy
Colour # SSS



Article RP-50.140
Dimension 50mm x 140mm

Material Stainless Steel
Colour # SSS



COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER RP & SRP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-2000
DX Series Heavy Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

DX-2000-160

DX-2000-163

DX-2000-164

DX-2000-166

DX-2000-172

DX-2000-168

DX-2000-178

DX-2000-300

DX-2000-170

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-12mm
- Maximum Door Weight: 55KG
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Glass Bracket Series

International Patent Registered

Article DX-100-168
Configuraion G/W 90Degrees

Material Brass
Colour # Polished Chrome

Article DX-100-170
Configuraion G/G 90Degrees

Material Brass
Colour # Polished Chrome

Article DX-100-135
Configuraion G/G 135 Degrees

Material Brass
Colour # Polished Chrome

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Glass Bracket Series

International Patent Registered

Article DX-100-180
Configuraion G/G 180Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

Article DX-100-360
Configuraion G/G 90Degrees +180Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

Article DX-200-168
Configuraion G/W 90Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Glass Bracket Series

International Patent Registered

Article DX-200-135
Configuraion G/G 135Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

Article DX-200-170
Configuraion G/G 90Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

Article DX-200-180
Configuraion G/G 180Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Glass Bracket Series

International Patent Registered

Article DX-300-168
Configuraion G/W 90Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

Article DX-300-170
Configuraion G/G 90Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

Article DX-200-FL-BKT
Configuraion G/W Adjustable Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Glass Bracket Series

International Patent Registered

Article DX-200-FL-BKT
Configuraion G/F 90Degrees

Material Brass
Colour # Polished Chrome

customised dimensions and finishes upon request.

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Opening & Closing
Securing
Dividing
Access Control

DX-2000-160-G/W-TBA
DX-2000 Glass to Wall Hinge in Charcoal Black finish

WEIDER provides a complete portfolio of glass hinges which provides strength, elegance in one package that meets your partitioning needs and requirements

-

DX-2000
DX Series Standard Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / (12mm available upon request)
- Maximum Door Weight: 45KG & 55KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC). Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-2000

DX Series Standard Duty Glass Hinge

International Patent Registered

DX-2000-160

DX-2000-164

DX-2000-163

DX-2000-178

DX-2000-166

DX-2000-172

DX-2000-170

DX-2000-168

DX-2000-300

Hinge Selection Chart

Model	Max. Door Width (MM)	Max. Door Height (MM)	Max. Door Weight (MM)	Max. Door Thickness (MM)	Degree	Type
DX-2000-160-8-10	750	2200	45KG	8-10	90D	Glass-Wall
DX-2000-160-12	750	1900	45KG	12	90D	Glass-Wall
DX-2000-160-8-10-SP	800	2350	55KG	8-10	90D	Glass-Wall
DX-2000-160-12-SP	800	1950	55KG	12	90D	Glass-Wall
DX-2000-164-8-10	750	2200	45KG	8-10	180D	Glass-Glass
DX-2000-164-12	750	1900	45KG	12	180D	Glass-Glass
DX-2000-164-8-10-SP	800	2350	55KG	8-10	180D	Glass-Glass
DX-2000-164-12-SP	800	1950	55KG	12	180D	Glass-Glass
DX-2000-163-8-10	750	2200	45KG	8-10	90D	Glass-Wall
DX-2000-163-12	750	1900	45KG	12	90D	Glass-Wall
DX-2000-166-8-10	750	2200	45KG	8-10	135D	Glass-Glass
DX-2000-166-12	750	1900	45KG	12	135D	Glass-Glass
DX-2000-168-8-10	750	2200	45KG	8-10	90D	Glass-Bracket
DX-2000-168-12	750	1900	45KG	12	90D	Glass-Bracket
DX-2000-170-8-10	750	2200	45KG	8-10	90D	Glass-Bracket
DX-2000-170-12	750	1900	45KG	12	90D	Glass-Bracket
DX-2000-172-8-10	750	2200	45KG	8-10	90D	Glass-Glass
DX-2000-172-12	750	1900	45KG	12	90D	Glass-Glass
DX-2000-300-8-10	750	2200	45KG	8-10	NA	3 Sided Glass
DX-2000-300-12	750	1900	45KG	12	NA	Bracket

Note: Must not exceed any of the above criteria to ensure safety of use.
The Above Specification is a guideline, please do contact our staff for clarification.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-2500
DX Series Standard Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / (12mm available upon request)
- Maximum Door Weight: 45KG & 55KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC). Other Surfaces finishes upon request

COLOUR CHART

(PC)
Polished Chrome

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-2500

DX Series Standard Duty Glass Hinge

International Patent Registered

DX-2500-160

DX-2500-164

DX-2500-163

DX-2500-178

DX-2500-166

DX-2500-172

DX-2500-170

DX-2500-168

DX-2500-300

Hinge Selection Chart

Model	Max. Door Width (MM)	Max. Door Height (MM)	Max. Door Weight (MM)	Max. Door Thickness (MM)	Degree	Type
DX-2000-160-8-10	750	2200	45KG	8-10	90D	Glass-Wall
DX-2500-160-12	750	1900	45KG	12	90D	Glass-Wall
DX-2500-160-8-10-SP	800	2350	55KG	8-10	90D	Glass-Wall
DX-2500-160-12-SP	800	1950	55KG	12	90D	Glass-Wall
DX-2500-164-8-10	750	2200	45KG	8-10	180D	Glass-Glass
DX-2500-164-12	750	1900	45KG	12	180D	Glass-Glass
DX-2500-164-8-10-SP	800	2350	55KG	8-10	180D	Glass-Glass
DX-2500-164-12-SP	800	1950	55KG	12	180D	Glass-Glass
DX-2500-163-8-10	750	2200	45KG	8-10	90D	Glass-Wall
DX-2500-163-12	750	1900	45KG	12	90D	Glass-Wall
DX-2500-166-8-10	750	2200	45KG	8-10	135D	Glass-Glass
DX-2500-166-12	750	1900	45KG	12	135D	Glass-Glass
DX-2500-168-8-10	750	2200	45KG	8-10	90D	Glass-Bracket
DX-2500-168-12	750	1900	45KG	12	90D	Glass-Bracket
DX-2500-170-8-10	750	2200	45KG	8-10	90D	Glass-Bracket
DX-2500-170-12	750	1900	45KG	12	90D	Glass-Bracket
DX-2500-172-8-10	750	2200	45KG	8-10	90D	Glass-Glass
DX-2500-172-12	750	1900	45KG	12	90D	Glass-Glass
DX-2500-300-8-10	750	2200	45KG	8-10	NA	3Sided Glass
DX-2500-300-12	750	1900	45KG	12	NA	Bracket

Note: Must not exceed any of the above criteria to ensure safety of use.
The Above Specification is a guideline, please do contact our staff for clarification.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-3000
DX Series Standard Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm
- Maximum Door Weight: 40KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC). Other Surfaces finishes upon request

COLOUR CHART

(PC)
Polished Chrome

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

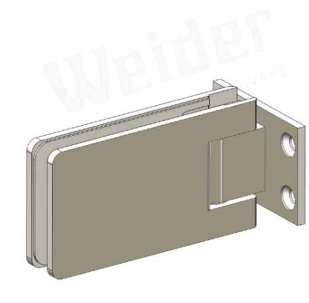
GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

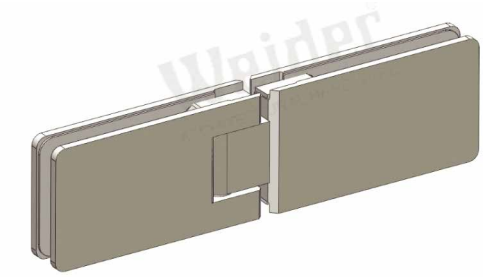
DX-3000

DX Series Standard Duty Glass Hinge

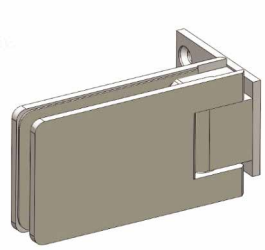
International Patent Registered



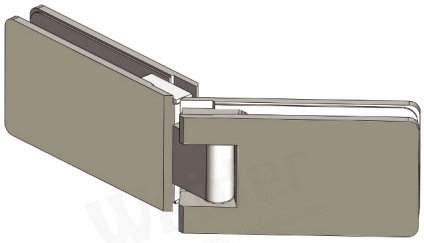
Model: DX-3000-160



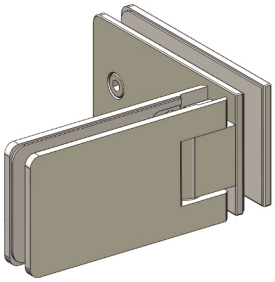
DX-3000-164



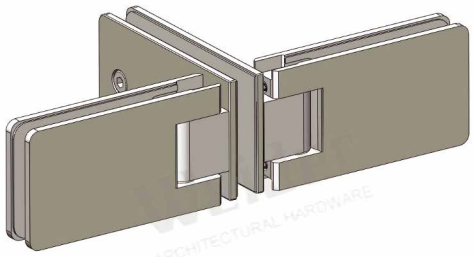
Model: DX-3000-163



DX-3000-166



DX-3000-172



DX-3000-300

Hinge Selection Chart

Model	Max. Door Width (MM)	Max. Door Height (MM)	Max. Door Weight (MM)	Max. Door Thickness (MM)	Degree	Type
DX-3000-160-8-10-PC	650mm	2200mm	40KG	8-10mm	90D	Glass-Wall
DX-3000-164-8-10-PC	650mm	2200mm	40KG	8-10mm	180D	Glass-Glass
DX-3000-163-8-10-PC	650mm	2200mm	40KG	8-10mm	90D	Glass-Wall
DX-3000-166-8-10-PC	650mm	2200mm	40KG	8-10mm	135D	Glass-Glass
DX-3000-172-8-10-PC	650mm	2200mm	40KG	8-10mm	90D	Glass-Bracket
DX-3000-300-8-10-PC	650mm	2200mm	40KG	8-10mm	NA	3Sided Glass Bracket

Note: Must not exceed any of the above criteria to ensure safety of use.
The Above Specification is a guideline, please do contact our staff for clarification.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-6000

DX Series Heavy Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 60KG & 70KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC). Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-6000

DX Series Heavy Duty Glass Hinge

International Patent Registered

DX-6000-160

DX-6000-164

DX-6000-163

DX-6000-178

DX-6000-166

DX-6000-172

DX-6000-170

DX-6000-168

DX-6000-300

Hinge Selection Chart

Model	Max. Door Width (MM)	Max. Door Height (MM)	Max. Door Weight (MM)	Max. Door Thickness (MM)	Degree	Type
DX-6000-160-8-10	800	2800	60KG	8-10	90D	Glass-Wall
DX-6000-160-12	800	2500	60KG	12	90D	Glass-Wall
DX-6000-160-8-10-SP	850	2350	65KG	8-10	90D	Glass-Wall
DX-6000-160-12-SP	850	1950	65KG	12	90D	Glass-Wall
DX-6000-160-8-10-ULT	900	2700	70KG	8-10	90D	Glass-Wall
DX-6000-160-12-ULT	900	2456	70KG	12	90D	Glass-Wall
DX-6000-164-8-10	800	2800	60KG	8-10	180D	Glass-Glass
DX-6000-164-12	800	2500	60KG	12	180D	Glass-Glass
DX-6000-164-8-10-SP	850	2350	65KG	8-10	180D	Glass-Glass
DX-6000-164-12-SP	850	1950	65KG	12	180D	Glass-Glass
DX-6000-164-8-10-ULT	900	2700	70KG	8-10	180D	Glass-Glass
DX-6000-164-12-ULT	900	2456	70KG	12	180D	Glass-Glass
DX-6000-163-8-10	800	2800	60KG	8-10	90D	Glass-Wall
DX-6000-163-12	800	2500	60KG	12	90D	Glass-Wall
DX-6000-166-8-10	800	2800	60KG	8-10	135D	Glass-Glass
DX-6000-166-12	800	2500	60KG	12	135D	Glass-Glass
DX-6000-168-8-10	800	2800	60KG	8-10	90D	Glass-Bracket
DX-6000-168-12	800	2500	60KG	12	90D	Glass-Bracket
DX-6000-170-8-10	800	2800	60KG	8-10	90D	Glass-Bracket
DX-6000-170-12	800	2500	60KG	12	90D	Glass-Bracket
DX-6000-172-8-10	800	2800	60KG	8-10	90D	Glass-Glass
DX-6000-172-12	800	2500	60KG	12	90D	Glass-Glass
DX-6000-300-8-10	800	2800	60KG	8-10	NA	3Sided Glass
DX-6000-300-12	800	2500	60KG	12	NA	Bracket

Note: Must not exceed any of the above criteria to ensure safety of use.
The Above Specification is a guideline, please do contact our staff for clarification.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

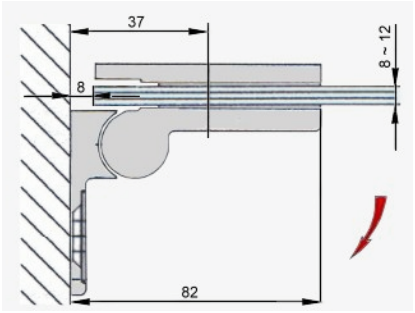
WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

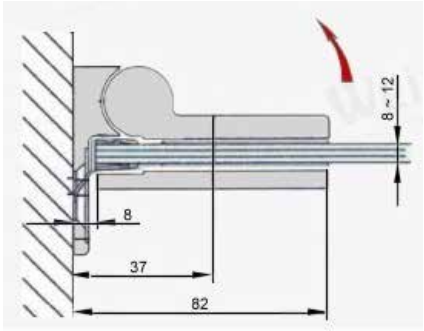
DX-200

DX Series Gravity Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing gravity hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.





Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Self Closing Function
- DIN Left / DIN Right
- Single Side Swing Operation
- Door Thickness: 8-10 / 10-12mm available upon request
- Maximum Door Weight: 45KG
- Available in 135 Degree, 180 Degree , 90 Degree with Inward and Outward opening construction
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 150,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

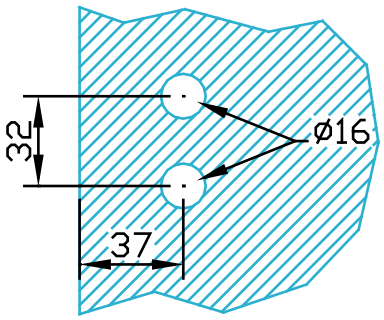
(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-810
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Single Side Swing Operation
- Adjustable Closing Speed
- Adjustable Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome	**(SSS) Satin Stainless Steel**	**(MBLK) Matte Black**	**(SSC) Satin Chrome**
(RGD) Rose Gold	**(TiG) Gold**	**(TBA) Charcoal Black**	**(BZN) Bronze**

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-820
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Adjustable Closing Speed
- Single Side Swing Operation
- Adjustable Counter Sunk Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-830
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Single Side Swing Operation
- Adjustable Closing Speed
- Adjustable Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-850
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Single Side Swing Operation
- Adjustable Closing Speed
- Adjustable Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

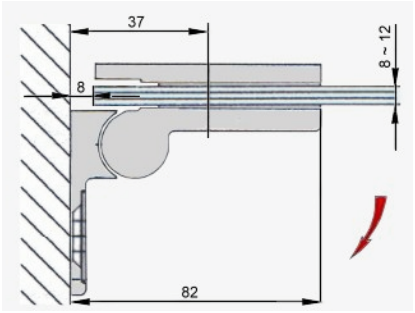
WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

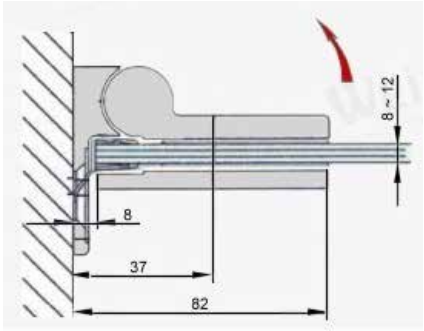
DX-200

DX Series Gravity Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing gravity hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.





Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Self Closing Function
- DIN Left / DIN Right
- Single Side Swing Operation
- Door Thickness: 8-10 / 10-12mm available upon request
- Maximum Door Weight: 45KG
- Available in 135 Degree, 180 Degree , 90 Degree with Inward and Outward opening construction
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 150,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

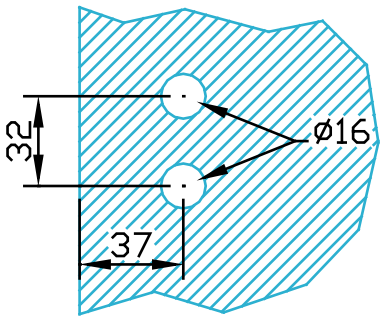
(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-810
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Single Side Swing Operation
- Adjustable Closing Speed
- Adjustable Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome	**(SSS) Satin Stainless Steel**	**(MBLK) Matte Black**	**(SSC) Satin Chrome**
(RGD) Rose Gold	**(TiG) Gold**	**(TBA) Charcoal Black**	**(BZN) Bronze**

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-820
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Adjustable Closing Speed
- Single Side Swing Operation
- Adjustable Counter Sunk Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-830
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Single Side Swing Operation
- Adjustable Closing Speed
- Adjustable Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-850
DX Series Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing hinges with excellence Latch range, speed adjustabilty & Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function
- Single Side Swing Operation
- Adjustable Closing Speed
- Adjustable Glass Fixture
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-150
DX Series Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** glass hinges with excellence Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 80KG
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

Hanger Design

Art # DX-150

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

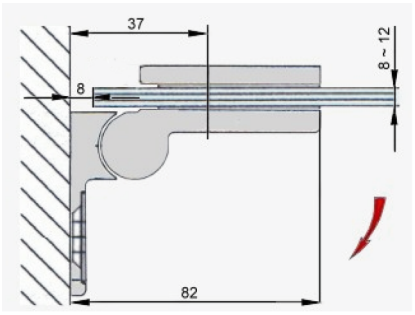
WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

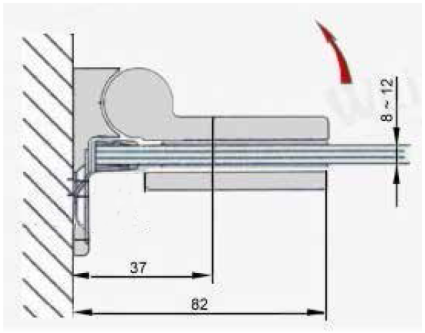
DX-200

DX Series Gravity Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing gravity hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.





Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Self Closing Function
- DIN Left / DIN Right
- Single Side Swing Operation
- Door Thickness: 8-10 / 10-12mm available upon request
- Maximum Door Weight: 45KG
- Available in 135 Degree, 180 Degree , 90 Degree with Outward opening construction
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 150,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

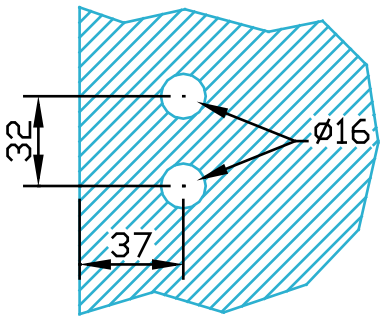
(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze



Designed & Manufactured by Weider Metal Australia

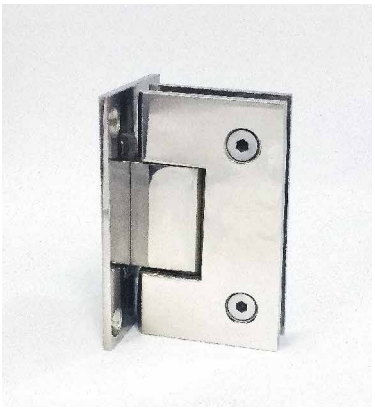
GUARANTEE

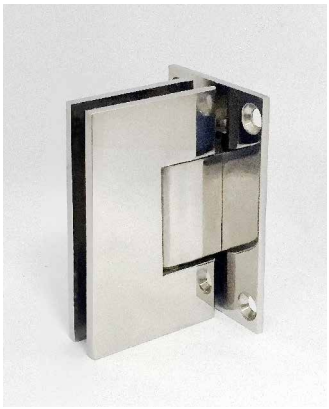
WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX Series DIFINITIV Glass Hinge
DX-718 Standard Duty Glass Hinge

International Patent Registered

Weider **exclusive mechanism Patented construction provides Weider shower hinges with excellence Latch range, Glass Vertical Alignement. Easy to install and constructed to ensure quiet, smooth and durable operation.**

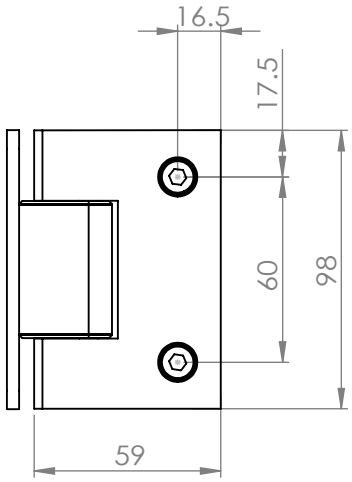




Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / (12mm available upon request)
- Maximum Door Weight: 45KG & 55KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Self-Closing Fuction when door stays within 25degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC)



COLOR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

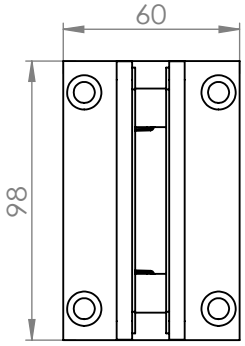
(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze



Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** DX Series are guaranteed for long-term use 100,000 cycles or ***1 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX Series DIFINITIV Glass Hinge
DX-718 Standard Duty Glass Hinge

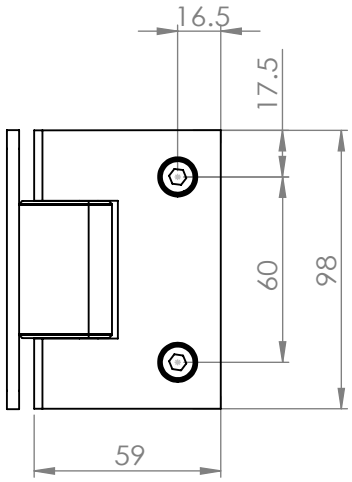
International Patent Registered

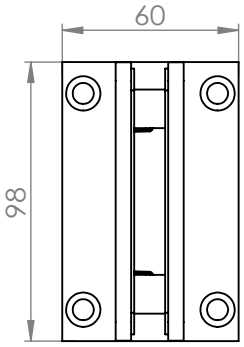
Weider **exclusive mechanism Patented construction provides Weider shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.**

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / (12mm available upon request)
- Maximum Door Weight: 45KG & 55KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC)





COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** DX Series are guaranteed for long-term use 100,000 cycles or ***1 Year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-800
DX Series Glass Hinge

International Patent Registered

WEIDER durable mechanism construction provides ***WEIDER*** glass hinges with excellent operation. Easy to install and constructed to ensure quiet, smooth and durable operation

DX-800-164
Glass to Glass Hinge

DX-800-160
Glass to Wall Hinge

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 45KG
- Single Side Swing Operation
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC).
Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-1800

DX Series Standard Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

DX-1800-163

DX-1800-160

DX-1800-164

DX-1800-172

DX-1800-166

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-12mm
- Maximum Door Weight: 45KG
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC)

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

The ***WEIDER*** DX Series are guaranteed for long-term use 100,000 cycles or ***1 Year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-2000
DX Series Standard Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / (12mm available upon request)
- Maximum Door Weight: 45KG & 55KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC). Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-2000

DX Series Standard Duty Glass Hinge

International Patent Registered

DX-2000-160

DX-2000-164

DX-2000-163

DX-2000-178

DX-2000-166

DX-2000-172

DX-2000-170

DX-2000-168

DX-2000-300

Hinge Selection Chart

Model	Max. Door Width (MM)	Max. Door Height (MM)	Max. Door Weight (MM)	Max. Door Thickness (MM)	Degree	Type
DX-2000-160-8-10	750	2200	45KG	8-10	90D	Glass-Wall
DX-2000-160-12	750	1900	45KG	12	90D	Glass-Wall
DX-2000-160-8-10-SP	800	2350	55KG	8-10	90D	Glass-Wall
DX-2000-160-12-SP	800	1950	55KG	12	90D	Glass-Wall
DX-2000-164-8-10	750	2200	45KG	8-10	180D	Glass-Glass
DX-2000-164-12	750	1900	45KG	12	180D	Glass-Glass
DX-2000-164-8-10-SP	800	2350	55KG	8-10	180D	Glass-Glass
DX-2000-164-12-SP	800	1950	55KG	12	180D	Glass-Glass
DX-2000-163-8-10	750	2200	45KG	8-10	90D	Glass-Wall
DX-2000-163-12	750	1900	45KG	12	90D	Glass-Wall
DX-2000-166-8-10	750	2200	45KG	8-10	135D	Glass-Glass
DX-2000-166-12	750	1900	45KG	12	135D	Glass-Glass
DX-2000-168-8-10	750	2200	45KG	8-10	90D	Glass-Bracket
DX-2000-168-12	750	1900	45KG	12	90D	Glass-Bracket
DX-2000-170-8-10	750	2200	45KG	8-10	90D	Glass-Bracket
DX-2000-170-12	750	1900	45KG	12	90D	Glass-Bracket
DX-2000-172-8-10	750	2200	45KG	8-10	90D	Glass-Glass
DX-2000-172-12	750	1900	45KG	12	90D	Glass-Glass
DX-2000-300-8-10	750	2200	45KG	8-10	NA	3 Sided Glass
DX-2000-300-12	750	1900	45KG	12	NA	Bracket

Note: Must not exceed any of the above criteria to ensure safety of use.
The Above Specification is a guideline, please do contact our staff for clarification.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-6000
DX Series Heavy Duty Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** shower hinges with excellence Latch range, Glass Vertical Alignment. Easy to install and constructed to ensure quiet, smooth and durable operation.

Features and Specifications

- Application: For glass swing doors.
- Material: Brass
- Patented Durable Mechanism
- Door Thickness: 8-10mm / 10-12mm
- Maximum Door Weight: 60KG & 70KG
- Maximum Door width and height: Refer to Hinge Selection Chart
- Double Swing Operation
- Self-Closing Function when door stays within 25 degree of opening
- Holds open at 90 degrees
- Available in glass to wall, glass to glass
- Meets requirement of BS EN 1935:2002
- Life Cycle Test: 100,000 Cycles (Open/Close)

Standard Finishes : Polished Chrome (PC). Other Surfaces finishes upon request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DX-6000

DX Series Heavy Duty Glass Hinge

International Patent Registered

DX-6000-160

DX-6000-164

DX-6000-163

DX-6000-178

DX-6000-166

DX-6000-172

DX-6000-170

DX-6000-168

DX-6000-300

Hinge Selection Chart

Model	Max. Door Width (MM)	Max. Door Height (MM)	Max. Door Weight (MM)	Max. Door Thickness (MM)	Degree	Type
DX-6000-160-8-10	800	2800	60KG	8-10	90D	Glass-Wall
DX-6000-160-12	800	2500	60KG	12	90D	Glass-Wall
DX-6000-160-8-10-SP	850	2350	65KG	8-10	90D	Glass-Wall
DX-6000-160-12-SP	850	1950	65KG	12	90D	Glass-Wall
DX-6000-160-8-10-ULT	900	2700	70KG	8-10	90D	Glass-Wall
DX-6000-160-12-ULT	900	2456	70KG	12	90D	Glass-Wall
DX-6000-164-8-10	800	2800	60KG	8-10	180D	Glass-Glass
DX-6000-164-12	800	2500	60KG	12	180D	Glass-Glass
DX-6000-164-8-10-SP	850	2350	65KG	8-10	180D	Glass-Glass
DX-6000-164-12-SP	850	1950	65KG	12	180D	Glass-Glass
DX-6000-164-8-10-ULT	900	2700	70KG	8-10	180D	Glass-Glass
DX-6000-164-12-ULT	900	2456	70KG	12	180D	Glass-Glass
DX-6000-163-8-10	800	2800	60KG	8-10	90D	Glass-Wall
DX-6000-163-12	800	2500	60KG	12	90D	Glass-Wall
DX-6000-166-8-10	800	2800	60KG	8-10	135D	Glass-Glass
DX-6000-166-12	800	2500	60KG	12	135D	Glass-Glass
DX-6000-168-8-10	800	2800	60KG	8-10	90D	Glass-Bracket
DX-6000-168-12	800	2500	60KG	12	90D	Glass-Bracket
DX-6000-170-8-10	800	2800	60KG	8-10	90D	Glass-Bracket
DX-6000-170-12	800	2500	60KG	12	90D	Glass-Bracket
DX-6000-172-8-10	800	2800	60KG	8-10	90D	Glass-Glass
DX-6000-172-12	800	2500	60KG	12	90D	Glass-Glass
DX-6000-300-8-10	800	2800	60KG	8-10	NA	3Sided Glass
DX-6000-300-12	800	2500	60KG	12	NA	Bracket

Note: Must not exceed any of the above criteria to ensure safety of use.
The Above Specification is a guideline, please do contact our staff for clarification.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

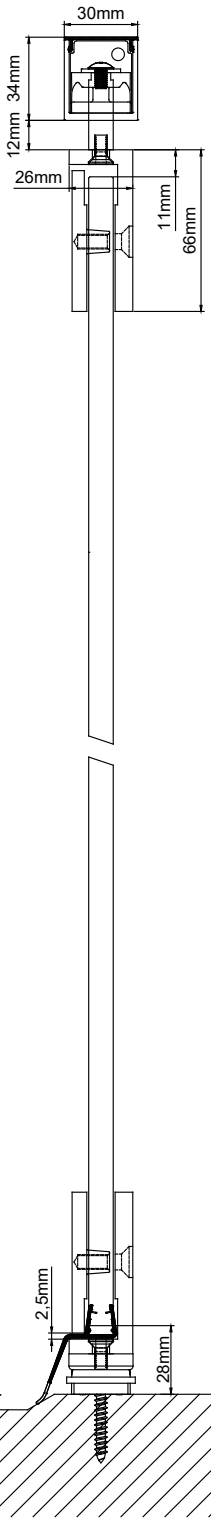
WEIDER DX Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WPH-300
WPH Series Pivot Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** pivot hinges with excellent operation. With its easy to install construction to ensure quiet, smooth and durable operation.

Hanger Design



Features and Specifications

- Application: For Frameless glass swing door
- Material: Brass
- Patent Durable Function
- Non Handing Design
- Double Swing Operation
- Door Thickness: 8-10 / 10-12mm available upon request
- Maximum Door Weight: 60KG

- Meets requirement of BS EN 1935:2002
- Life Cylce Test: 150,000Cycles (Open/Close)

Standard Finishes: Polished Chrome (PC)
Other Surface Finishes Upon Request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WPH Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

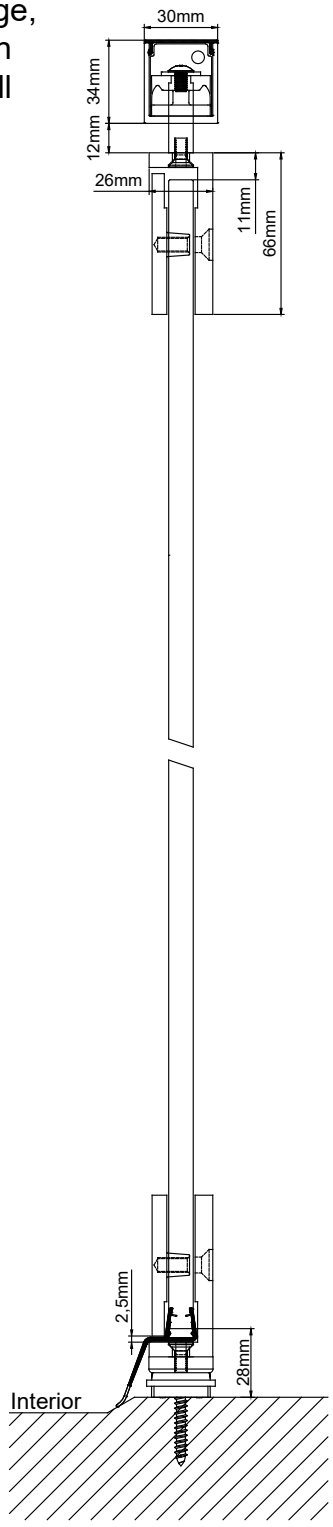
WPH-380

WPH Series Gravity Pivoted Self Closing Glass Hinge

International Patent Registered

WEIDER exclusive mechanism Patented construction provides ***WEIDER*** self closing gravity hinges with excellent Latch range, Glass Vertical Alignment and hold open functionailty. WPH-380 is easy to install with its durable construction to ensure quiet, smooth and durable operation.

Hanger Design



Features and Specifications

- Application: For Frameless glass swing door
- Material: Brass
- Patent Durable Function
- Gravity Self Closing Function at 85 Degrees
- Non Handing Design
- Double Swing Operation
- Door Thickness: 8-10 / 10-12mm available upon request
- Maximum Door Weight: 60KG
- Hold Open at 90 Degrees

- Meets requirement of BS EN 1935:2002
- Life Cylce Test: 150,000Cycles (Open/Close)

Standard Finishes: Polished Chrome (PC)
Other Surface Finishes Upon Request

COLOUR CHART

(PC) Polished Chrome

(SSS) Satin Stainless Steel

(MBLK) Matte Black

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

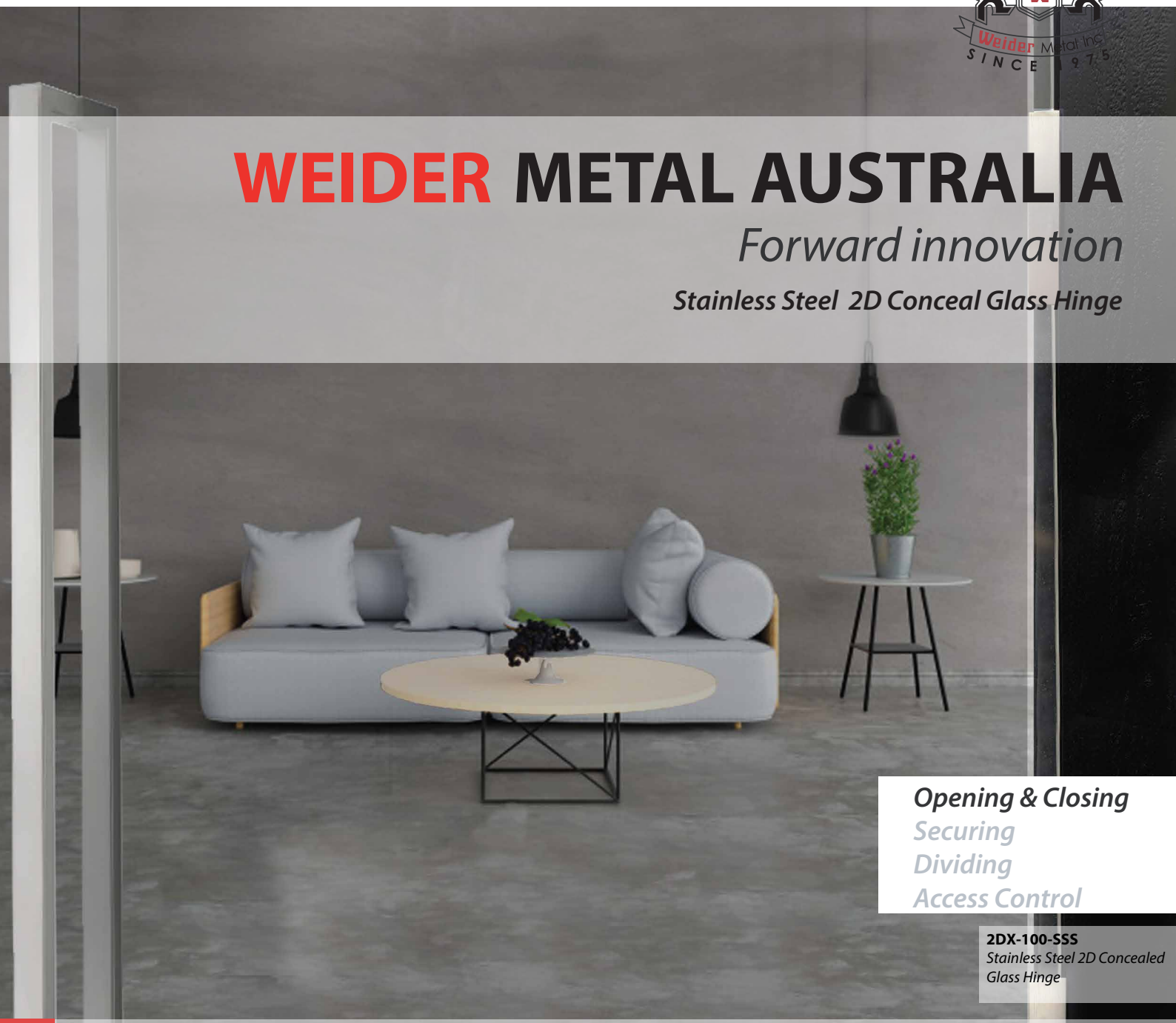
GUARANTEE

WEIDER WPH Series are guaranteed for long-term use 100,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel 2D Conceal Glass Hinge



Opening & Closing
Securing
Dividing
Access Control

2DX-100-SSS
Stainless Steel 2D Concealed Glass Hinge

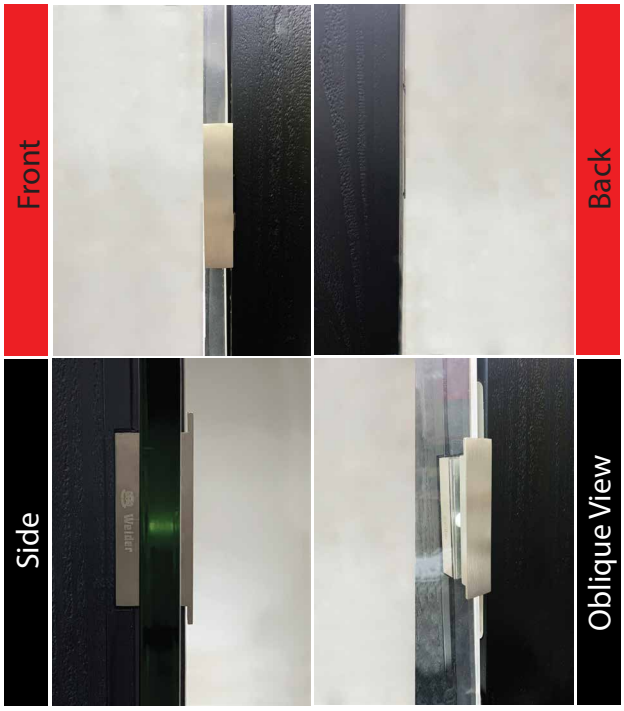
WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

2DX-100
2D Adjustable Stainless Steel Concealed Glass Hinge

International Patent Registered

WEIDER 2DX Stainless Steel Adjustable Concealed Glass Hinge is designed for modern day hinge system. 2DX Adjustable Concealed Hinge offers 2 dimensional adjustability as well as maintainance free bearing to cover a wide range of residential and commercial applications.
WEIDER enhanced its 2D concealed hinge with their patent mechanisim to ensure zero drop-outs as well as fine craftsmanship which offers users with graceful and quiet operations.

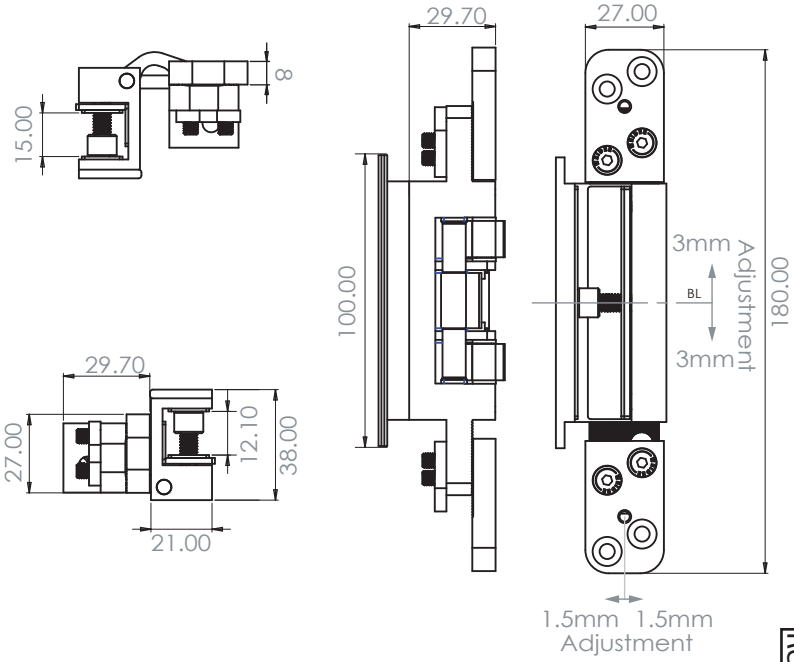


Features and Specifications

Concealed Hinge suitable for frameless glass or narrow stiled semi framed doors applications

- Stainless Steel 2D concealed hinge to provide high corrosion resistance
- Loading up to 100KG with 2 hinges
- Glass thickness up to 12mm
- Maintenance-free bearings
- Non-handing design
- Single Action Opening
- Anti Drop-out Patented mechanism
- 2-Dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 1.5mm
    - Right Adjustment:1.5mm
- Meets Fire Rated requirements
- Meets requirement of BS EN1935; 200,000 cycles

Optional accessories:
- Stainless Steel Cover cap
- Metal Door Fixing Screws



Designed & Manufactured by Weider Metal Australia

GUARANTEE

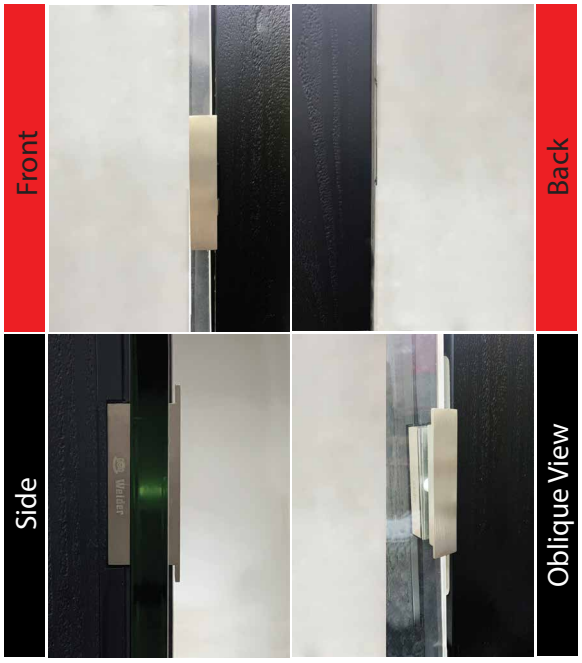
WEIDER 2DX Stainless Steel Concealed Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

2DX-100-SC

2D Adjustable Stainless Steel Concealed Glass Hinge with Adjustable Self Closing Function

International Patent Registered

WEIDER 2DX Stainless Steel Adjustable Concealed Glass Hinge is designed for modern day hinge system. 2DX Adjustable Concealed Glass Hinge offers 2 dimensional adjustability as well as maintainance free bearing to cover a wide range of residential and commercial applications.
WEIDER further enhanced 2D concealed glass hinge with adjustable self closing patented mechanisim to allow users to adjust to their desired closing speed.



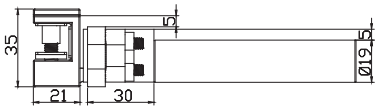
Features and Specifications

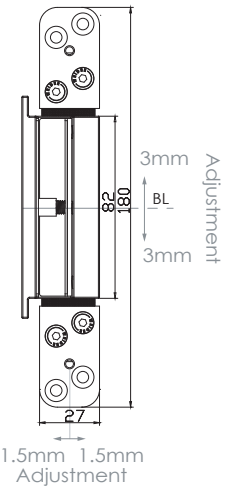
Concealed Glass Hinge suitable for frameless glass or narrow stiled semi framed doors applications

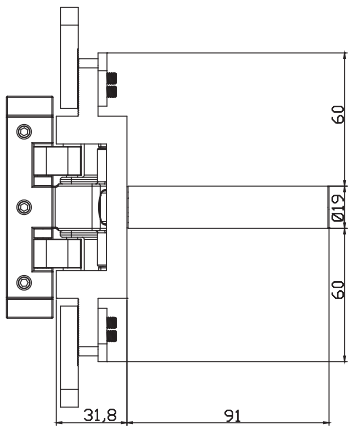
- Stainless Steel 2D concealed hinge to provide high corrosion resistance
- Loading up to 100KG with 2 hinges
- Adjustable Self Closing Actuator for 60KG/panel , 80KG/panel & 100KG/panel
- Glass thickness up to 12mm
- Maintenance-free bearings
- Non-handing design
- Single Action Opening
- Self closing angle: 90 Degrees
- Constant speed of closing
- Adjustable closing speed
- Anti Drop-out Patented mechanism
- 2-Dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 1.5mm
    - Right Adjustment:1.5mm
- Meets Fire Rated requirements
- Meets requirement of BS EN1935; 200,000 cycles

Optional accessories:

- Stainless Steel Cover cap
- Metal Door Fixing Screws







Designed & Manufactured by Weider Metal Australia

GUARANTEE

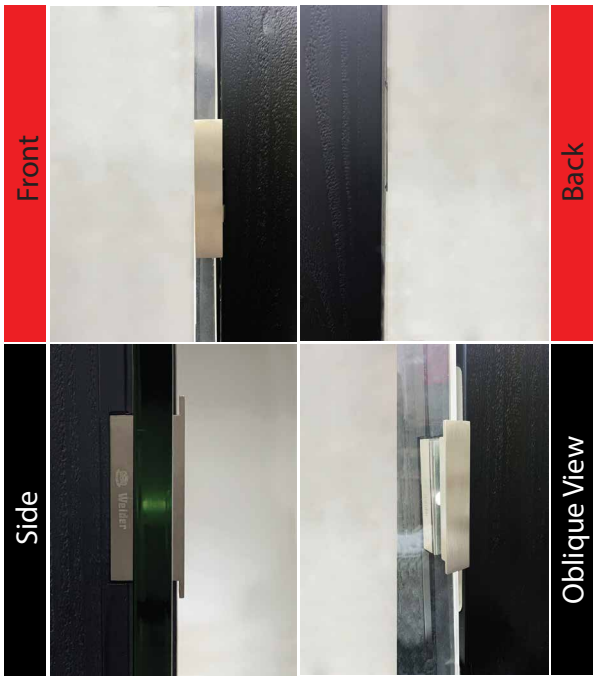
WEIDER 2DX Stainless Steel Concealed Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

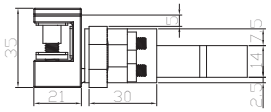
2DX-100-HO

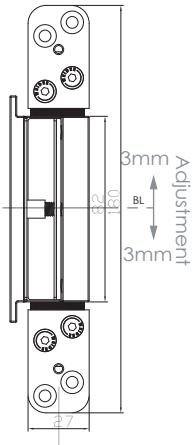
2D Adjustable Stainless Steel Concealed Glass Hinge with Adjustable Hold Open Function

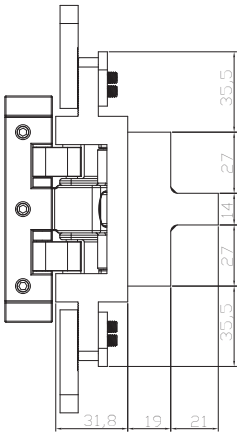
International Patent Registered

WEIDER 2DX Stainless Steel Adjustable Concealed Glass Hinge is designed for modern day hinge system. 2DX Adjustable Concealed Glass Hinge offers 2 dimensional adjustability as well as maintainance free bearing to cover a wide range of residential and commercial applications. WEIDER further enhanced 2D concealed glass hinge with adjustable hold open function patented mechanisim to allow users to adjust to their desired opening angle.









Features and Specifications

Concealed Glass Hinge suitable for frameless glass or narrow stiled semi framed doors applications

- Stainless Steel 2D concealed hinge to provide high corrosion resistance
- Loading up to 100KG with 2 hinges
- Glass thickness up to 12mm
- Maintenance-free bearings
- Non-handing design
- Single Action Opening
- Adjustable Hold open angle 70-85 Degrees
- Anti Drop-out Patented mechanism
- 2-Dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 1.5mm
    - Right Adjustment:1.5mm
- Meets Fire Rated requirements
- Meets requirement of BS EN1935; 200,000 cycles

Optional accessories:

- Stainless Steel Cover cap
- Metal Door Fixing Screws

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 2DX Stainless Steel Concealed Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel 3D Concealed Hinge

Opening & Closing
Securing
Dividing
Access Control

3DX-160-SSS
Stainless Steel 3D Concealed Hinge

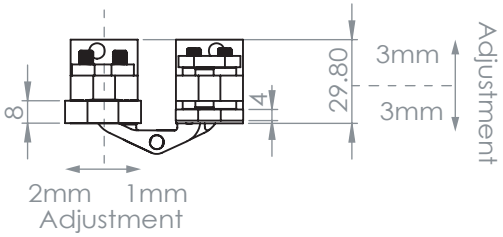
WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

3DX-160 Stainless Steel Concealed Hinge
3D Adjustable Stainless Steel Concealed Hinge

International Patent Registered

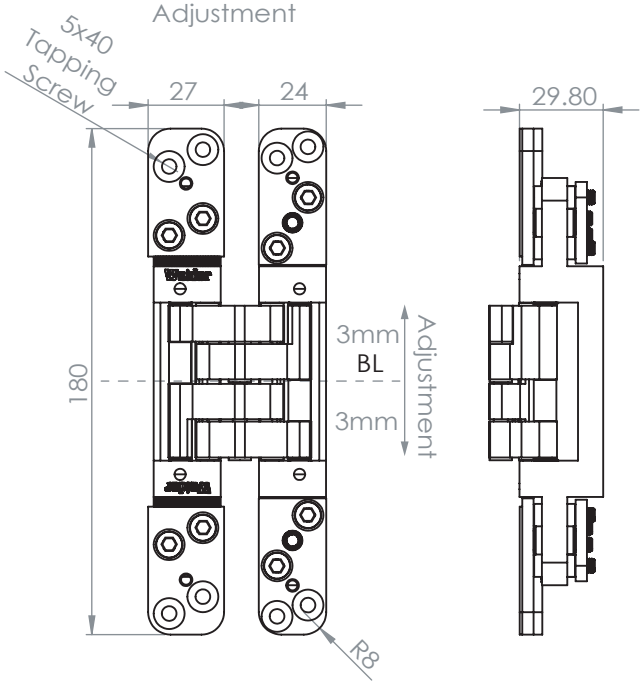
WEIDER 3DX Stainless Steel Adjustable Concealed Hinge is designed for modern day hinge system. 3DX Adjustable Concealed Hinge offers 3 dimensional adjustability as well as maintainance free bearing to cover a wide range of residential and commercial applications.
WEIDER enhanced its 3D concealed hinge with their patent mechanisim to ensure zero drop-outs as well as fine craftsmanship which offers users with graceful and quiet operations.



Features and Specifications

3D Concealed Hinge suitable for Timber or Metal Door non-rebated doors applications

- Stainless Steel 3D concealed hinge to provide high corrosion resistance
- Loading up to 160KG with 2 hinges
- Maintenance-free bearings
- non-handing design
- Anti Drop-out Patented mechanism
- 3-dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 2mm
    - Right Adjustment:1mm
    - Depth Adjustment: 3mm
- Meets Fire Rated requirements
- Meets requirement of BS EN1935; 200,000 cycles



Optional accessories:
- Stainless Steel Cover cap
- Stainless Steel Screwless Cover cap
- Stainless Steel Steel frame retainer
- Metal Door Fixing Screws

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 3DX Stainless Steel Concealed Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

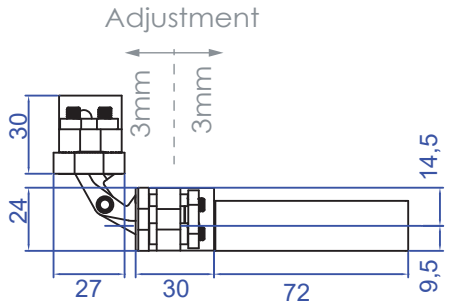
3DX-160-SC Stainless Steel Self Closing Concealed Hinge
3D Adjustable Self Closing Stainless Steel Concealed Hinge

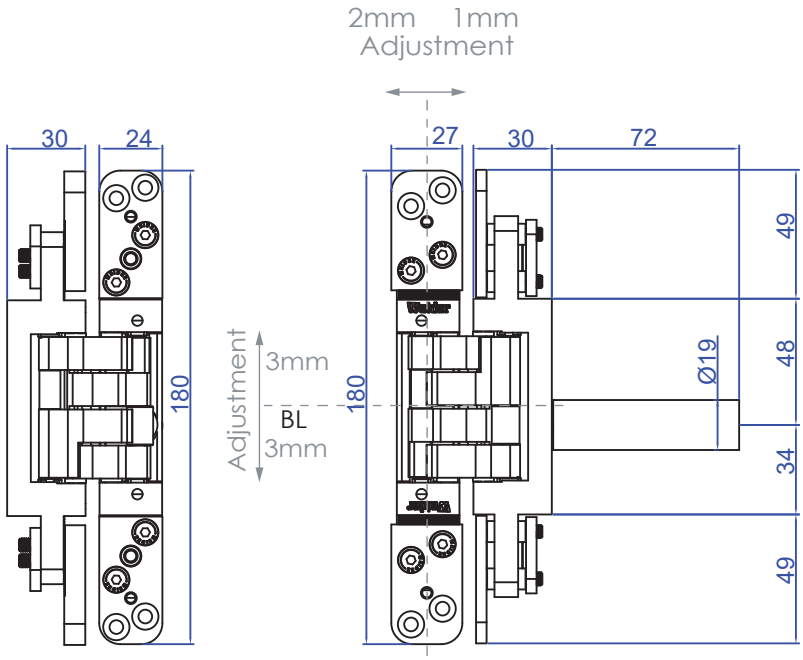
International Patent Registered

WEIDER 3DX Stainless Steel Self Closing Adjustable Concealed Hinge is designed for modern day hinge system. 3DX Adjustable Self Closing Concealed Hinge offers 3 dimensional adjustability as well as adjustable self closing actuator to control desired self closing speed. 3DX concealed hinge are designed with maintainance free bearing to cover a wide range of residential and commercial applications.
WEIDER enhanced its 3D concealed hinge with their patent mechanisim to ensure zero drop-outs as well as fine craftsmanship which offers users with graceful and quiet operations.

Features and Specifications

- 3D Concealed Hinge suitable for Timber or Metal Door
- Stainless Steel 3D concealed hinge to provide high corrosion resistance
- Loading up to 160KG with 2 hinges
- Adjustable Self Closing Actuator for 60KG/panel, 80KG/panel, 120KG/panel & 160KG/panel
- Self Closing Actuator can be selected on the Door side or Frame Side when ordering
- Maintenance-free bearings
- non-handing design
- Anti Drop-out Patented mechanism
- 3-dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 2mm
    - Right Adjustment:1mm
    - Depth Adjustment: 3mm
- Meets Fire Rated requirements
- Meets requirement of 200,000 cycles





*** Please note when ordering please indicate whether self closing device is installed on the frame side or door side**

Optional accessories:

- Stainless Steel Cover cap
- Stainless Steel Screwless Cover cap
- Stainless Steel Steel frame retainer
- Metal Door Fixing Screws

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 3DX Stainless Steel Concealed Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

3DX-160-HO Stainless Steel Hold Open Concealed Hinge
3D Adjustable Hold Open Stainless Steel Concealed Hinge

International Patent Registered

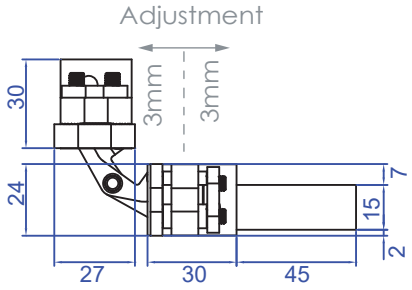
WEIDER 3DX Stainless Steel Self Closing Adjustable concealeded Hinge is designed for modern day hinge system. 3DX Adjustable Self Closing Concealed Hinge offers 3 dimensional adjustability as well as hold open device to control desired hold open location. 3DX concealed hinge are designed with maintainance free bearing to cover a wide range of residential and commercial applications. WEIDER enhanced its 3D concealed hinge with their patent mechanisim to ensure zero drop-outs as well as fine craftsmanship which offers users with graceful and quiet operations.

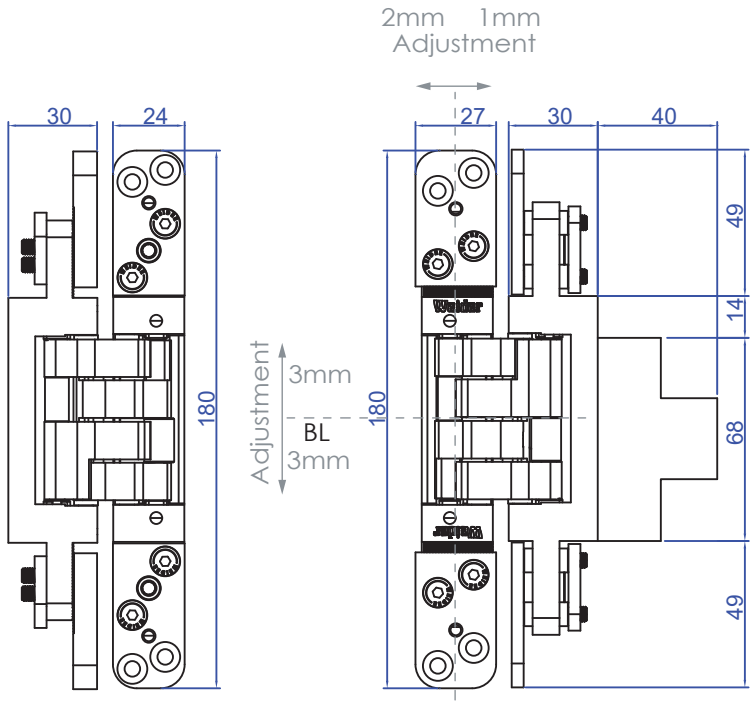
Features and Specifications

- 3D Concealed Hinge suitable for Timber or Metal Door
- Stainless Steel 3D concealed hinge to provide high corrosion resistance
- Loading up to 160KG with 2 hinges
- Adjustable Hold Hold Device
- Adjustable Hold Open Angle: 75-180degree
- Hold Open Device can be selected on the Door side or Frame Side when ordering
- Backcheck function
- Maintenance-free bearings
- Non-handing design
- Anti Drop-out Patented mechanism
- 3-dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 2mm
    - Right Adjustment:1mm
    - Depth Adjustment: 3mm
- Meets Fire Rated requirements
- Meets requirement of 200,000 cycles

Optional accessories:

- Stainless Steel Cover cap
- Stainless Steel Screwless Cover cap
- Stainless Steel Steel frame retainer
- Metal Door Fixing Screws





*** Please note when ordering please indicate whether hold open device is installed on the frame side or door side**

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 3DX Stainless Steel Concealed Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel Ball Bearing Butt Hinge

Opening & Closing
Securing
Dividing
Access Control

HINGE-4.5"x4.5"x4.5t-SUS
Stainless Steel Ball Bearing Butt Hinge

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

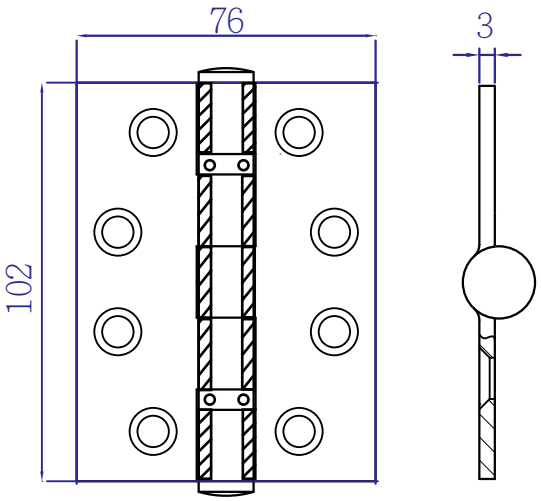
-

Butt Hinge

Stainless Steel Ball Bearing Butt Hinge

International Patent Registered

Article	HINGE-4"x3"x3t-SUS	**Material**	Stainless Steel 304
Dimension	102mm x 76mm x 3mm	**Colour #**	SSS



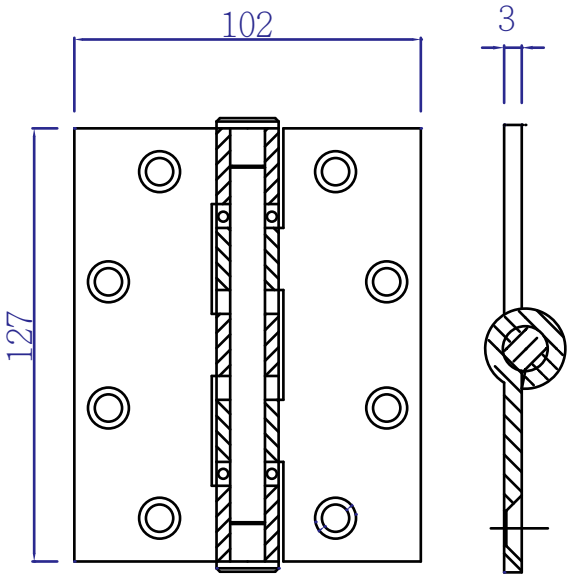
Features and Specifications

Butt Hinge suitable for Timber or Metal doors and Timber or Pressed Metal frame applications

Features:

- 304 Grade Stainless Steel
- Size 76 x 102 x 3mm
- 2 ball bearing

Article	HINGE-5"x4"x3t-SUS	**Material**	Stainless Steel 304
Dimension	127mm x 102mm x 3mm	**Colour #**	SSS



Features and Specifications

Broad Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications

Features:

- 304 Grade Stainless Steel
- Size 102 x 127 x 3mm
- 2 ball bearing

Designed & Manufactured by Weider Metal Australia

GUARANTEE

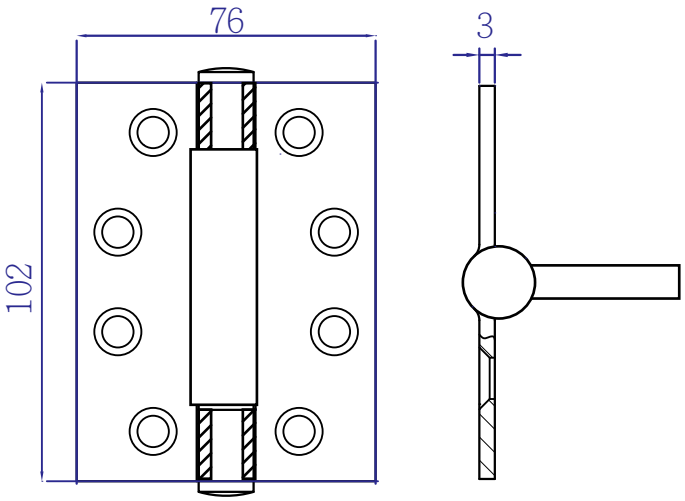
WEIDER Butt Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Butt Hinge

Stainless Steel Ball Bearing Butt Hinge

International Patent Registered

Article HINGE-4"x3"x3t-SUS+PULL **Material** Stainless Steel 304
Dimension 102mm x 76mm x 3mm **Colour #** SSS

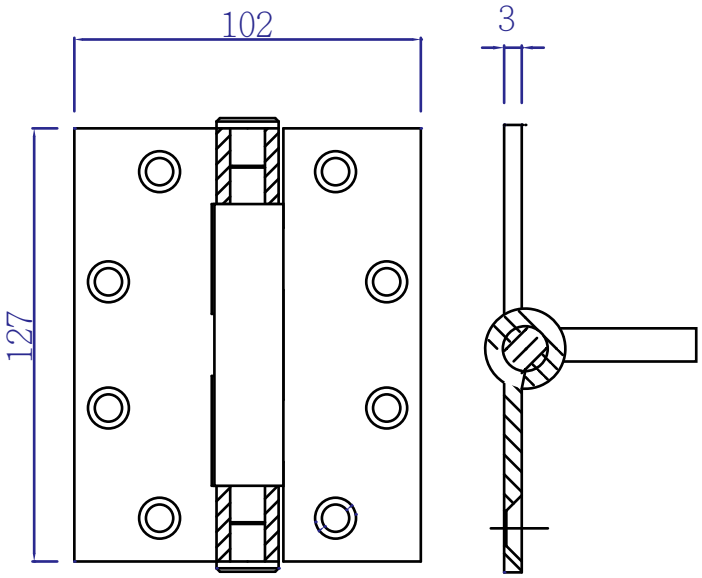


Features and Specifications

Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications
Features:

- 304 Grade Stainless Steel
- Size 76 x 102 x 3mm
- ball bearing
- Stainless Steel Pull with overmould rubber to provide comfort of use

Article HINGE-5"x4"x3t-SUS+PULL **Material** Stainless Steel 304
Dimension 127mm x 102mm x 3mm **Colour #** SSS



Features and Specifications

Broad Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications
Features:

- 304 Grade Stainless Steel
- Size 102 x 127 x 3mm
- ball bearing
- Stainless Steel Pull with overmould rubber to provide comfort of use

Designed & Manufactured by Weider Metal Australia

GUARANTEE

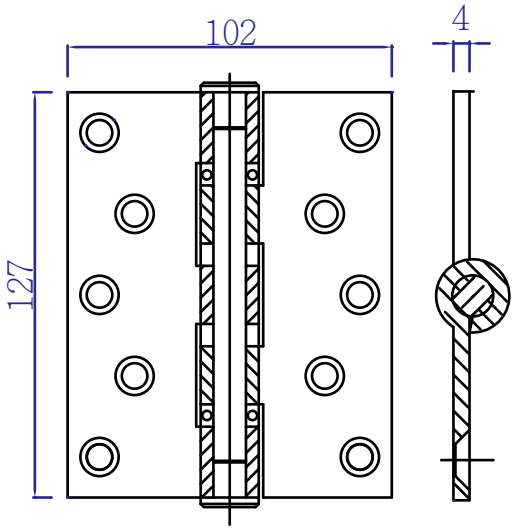
WEIDER Butt Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Butt Hinge

Stainless Steel Ball Bearing Butt Hinge

International Patent Registered

Article HINGE-5"x4"x4t-SUS **Material** Stainless Steel 304
Dimension 127mm x 102mm x 4mm **Colour #** SSS

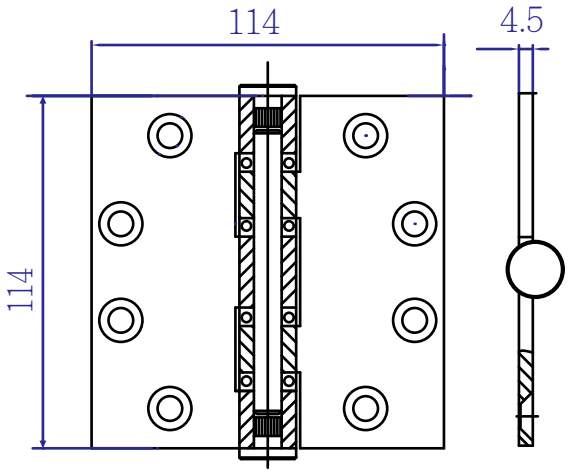


Features and Specifications

Broad Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications
Features:

- 304 Grade Stainless Steel
- Size 102 x 127 x 4mm
- 2 ball bearing

Article HINGE-4.5"x4.5"x4.5t-SUS **Material** Stainless Steel 304
Dimension 114mm x 114mm x 4.5mm **Colour #** SSS



Features and Specifications

Broad Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications
Features:

- 304 Grade Stainless Steel
- Size 114 x 114 x 4.5mm
- 4 ball bearing

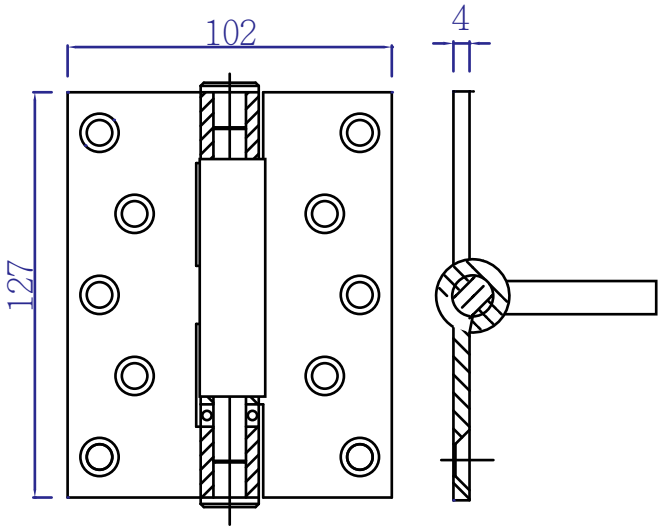
GUARANTEE
WEIDER Butt Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Butt Hinge

Stainless Steel Ball Bearing Butt Hinge

International Patent Registered

Article HINGE-5"x4"x4t-SUS+PULL **Material** Stainless Steel 304
Dimension 127mm x 102mm x 4mm **Colour #** SSS

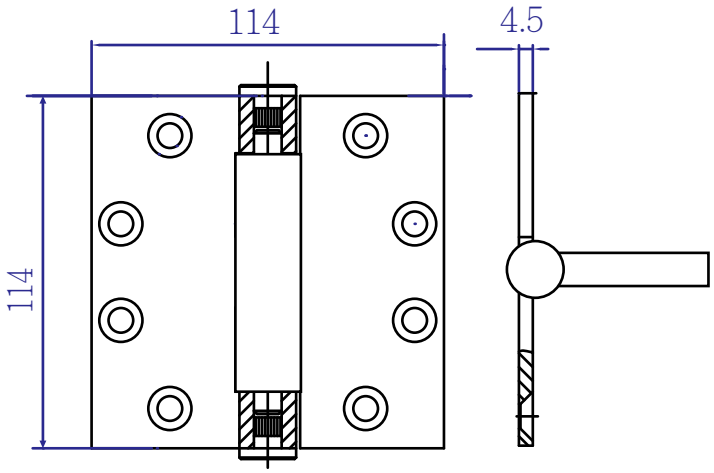


Features and Specifications

Broad Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications
Features:

- 304 Grade Stainless Steel
- Size 102 x 127 x 4mm
- ball bearing
- Stainless Steel Pull with overmould rubber to provide comfort of use

Article HINGE-4.5"x4.5"x4.5t-SUS+PULL **Material** Stainless Steel 304
Dimension 114mm x 114mm x 4.5mm **Colour #** SSS



Features and Specifications

Broad Butt Hinge suitable for Timber or Metal doors and
Timber or Pressed Metal frame applications
Features:

- 304 Grade Stainless Steel
- Size 114 x 114 x 4.5mm
- ball bearing
- Stainless Steel Pull with overmould rubber to provide comfort of use

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER Butt Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DF-153
Flush Bolt

International Patent Registered

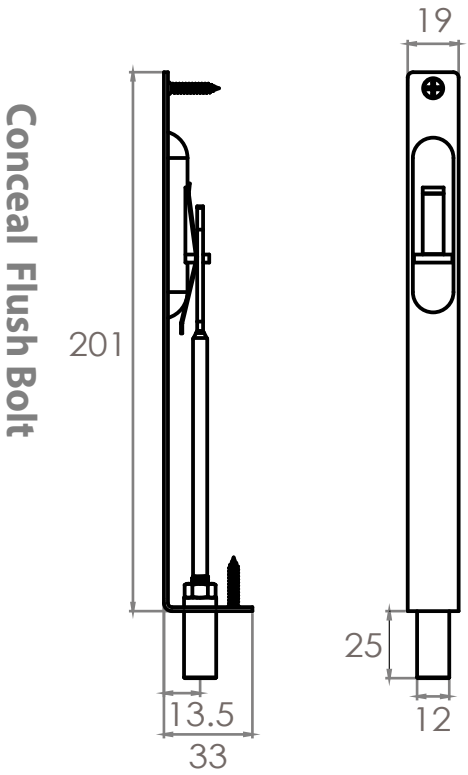
DF-153
Adjustable Flush Bolt

WEIDER Flush Bolt enables user to simply make adjustment on the bolt length. WEIDER DF-153 is designed so that user does not require removal of door from door frame for fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance.

WEIDER precise product design and technology that allows mechanism to provide smooth and quiet operation. WEIDER Flush Bolt are easy to install and durable. Under strict quality control and fine manufacturing process enable safe guard of property and livelihood.

Features and Specifications

- Application: For Fired Rated Double Swing Swing Door
- Fire rated
- Size: 201mm (L) x 19mm (W) x 33mm (D)
- Durable Mechanism, Stainless Steel Bolt
- Bolt Length: 25mm
- Finish: SSS
- Use on inactive leaf or double swing door
- Use in pairs at top and bottom of inactive door. If use one unit for top side only, it has to combine with an auxiliary fire latch which replaces the bottom bolt.
- Easy and safe installation
- Smooth and Quiet operation
- Meet and exceed BS EN 12051 : 2000
- Durability 10,000 cycles open/closing



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DF Series are guaranteed for long-term use 10,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Flush bolt & Auto Flush Bolt

Opening & Closing
Securing
Dividing
Access Control

SDF-3300
SDF-3300 Series
Adjustable Thermostatic
Automatic Flush Bolt

WEIDER's comprehensive portfolio of access control solutions aren't just secure and reliable – they're beautiful.

-

DF-0124
Adjustable Flush Bolt

International Patent Registered

DF-0124
Adjustable Flush Bolt

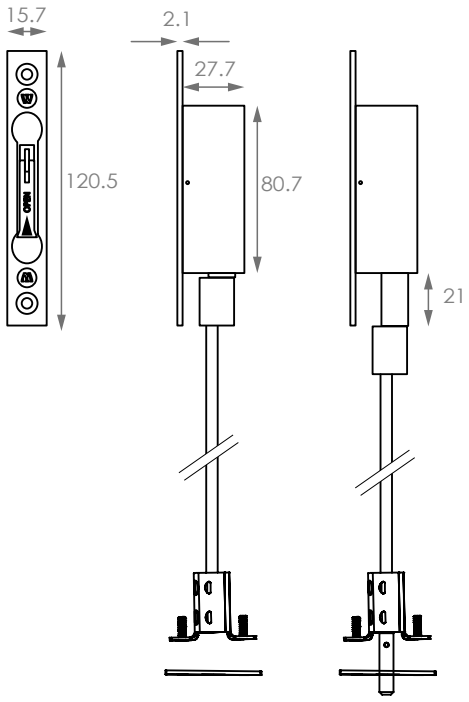
WEIDER Adjustable Flush Bolt enables user to simply make adjustment on the bolt length. WEIDER DF-0124 is designed so that user does not require removal of door from door frame for fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance.

WEIDER precise product design and technology that allows mechanism to provide smooth and quiet operation. WEIDER Flush Bolt are easy to install and durable. Under strict quality control and fine manufacturing process enable safe guard of property and livelihood.

Features and Specifications

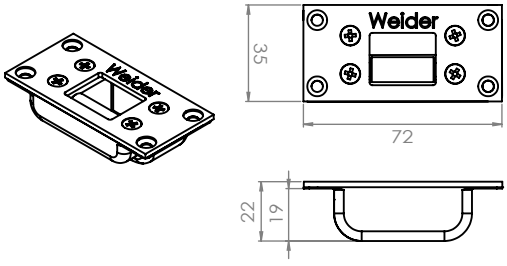
- Application: For swing Narrow Stile Door & Window application
- Durable Mechanism
- Easy and safe installation
- Smooth and Quiet operation
- Bolt Travel Distance: 21mm
- Size: 120.5mm (L) x 15.7mm (W) x 29.8mm (D)
- Rod length: 265mm / 465mm
- Finishes: Silver, Matte Black
- Meet and exceed BS EN 12051 : 2000
- Durability 5,000 cycles open/closing

Conceal Flush Bolt



Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

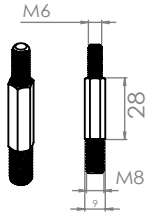


DF-008-ROD
Chamfered Bolt

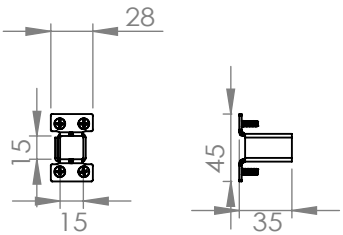
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

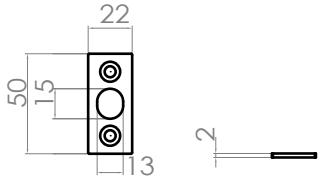
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DF Series are guaranteed for long-term use 5,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DF-0138
Adjustable Flush Bolt

International Patent Registered

DF-0138
Adjustable Flush Bolt

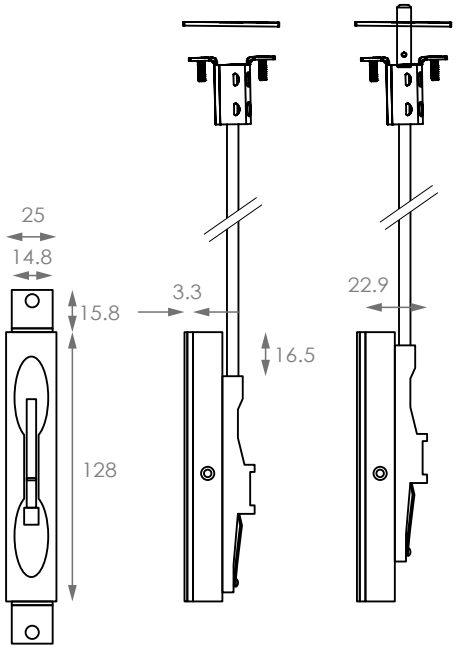
WEIDER Adjustable Flush Bolt enables user to simply make adjustment on the bolt length. WEIDER DF-0138 is designed so that user does not require removal of door from door frame for fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance.

WEIDER precise product design and technology that allows mechanism to provide smooth and quiet operation. WEIDER Flush Bolt are easy to install and durable. Under strict quality control and fine manufacturing process enable safe guard of property and livelihood.

Features and Specifications

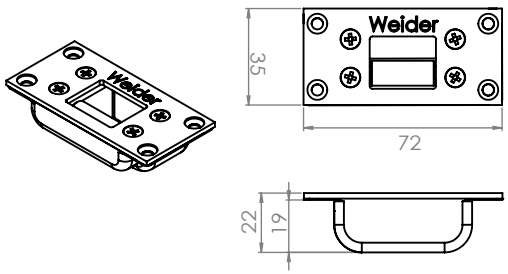
- Application: For swing Narrow Stile Door & Window application
- Durable Mechanism
- Easy and safe installation
- Smooth and Quiet operation
- Bolt Travel Distance: 16mm
- Size: 128mm (L) x 25mm (W) x 26.2mm (D)
- Rod length: 265mm / 465mm
- Finishes: Silver, Matte Black
- Meet and exceed BS EN 12051 : 2000
- Durability 5,000 cycles open/closing

Conceal Flush Bolt



Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

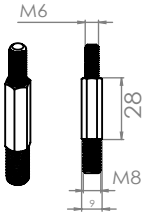


DF-008-ROD
Chamfered Bolt

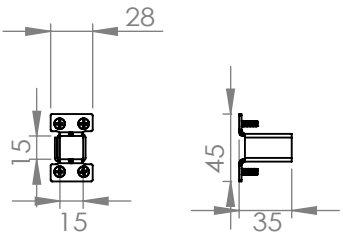
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

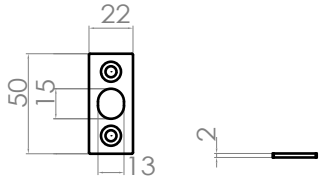
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DF Series are guaranteed for long-term use 5,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DF-008
Adjustable Air Tight Flush Bolt

International Patent Registered

DF-008
Adjustable Air Tight Flush Bolt

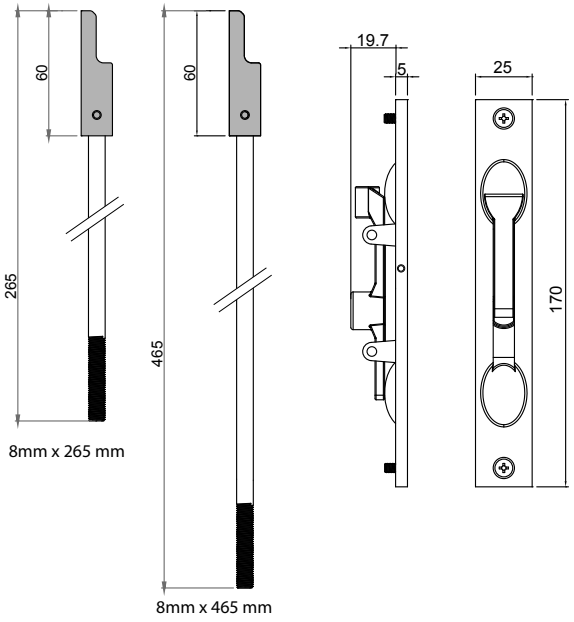
WEIDER Adjustable Flush Bolt enables user to simply make adjustment on the bolt length. WEIDER DF-0138 is designed so that user does not require removal of door from door frame for fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance.

WEIDER precise product design and technology that allows mechanism to provide smooth and quiet operation. WEIDER Flush Bolt are easy to install and durable. Under strict quality control and fine manufacturing process enable safe guard of property and livelihood.

Features and Specifications

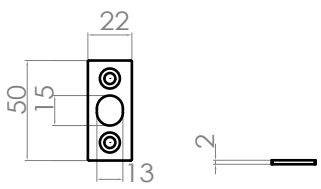
- Application: For swing Narrow Stile Door & Window application
- Application: For Swing doors.
- Durable Mechanism
- Mechanism of Lever and bolt operates simultaneously
- Non-Handed design
- Air Tight Design
- Adjustable Strike Box: 5mm
- Size: 170mm (L) x 25mm (W) x 24.7mm (D)
- Adjustable Rod Distance: Adjustment of 28mm
- Rod length: 265mm / 465mm
- Easy and safe installation
- Smooth and Quiet operation
- Bolt Travel Distance: 15mm
- Meet and exceed BS EN 12051 : 2000
- Durability 5,000 cycles open/closing

Conceal Air Tight Flush Bolt



Optional Accessories

DF-008-SK-SSS
Adjustable Keeper
(Adjustments up to 6mm)

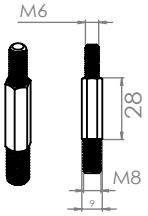


DF-008-ROD
Chamfered Bolt

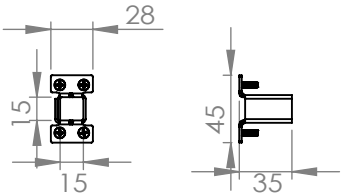
DF-005-ROD
Round Bolt

BSF-800-ROD
Diamond Bolt

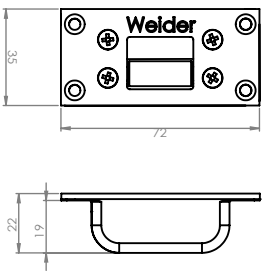
BSF-M6+M8
M6 to M8 connector



GUIDE



KEEPER



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DF Series are guaranteed for long-term use 5,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

DF-153
Flush Bolt

International Patent Registered

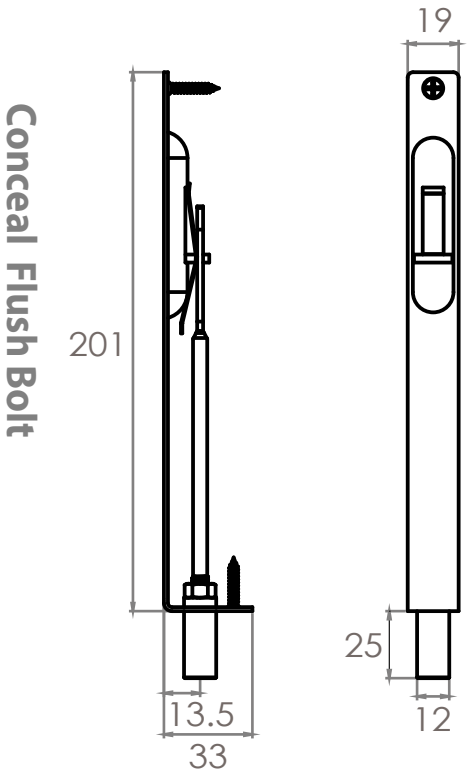
DF-153
Adjustable Flush Bolt

WEIDER Flush Bolt enables user to simply make adjustment on the bolt length. WEIDER DF-153 is designed so that user does not require removal of door from door frame for fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance.

WEIDER precise product design and technology that allows mechanism to provide smooth and quiet operation. WEIDER Flush Bolt are easy to install and durable. Under strict quality control and fine manufacturing process enable safe guard of property and livelihood.

Features and Specifications

- Application: For Fired Rated Double Swing Swing Door
- Fire rated
- Size: 201mm (L) x 19mm (W) x 33mm (D)
- Durable Mechanism, Stainless Steel Bolt
- Bolt Length: 25mm
- Finish: SSS
- Use on inactive leaf or double swing door
- Use in pairs at top and bottom of inactive door. If use one unit for top side only, it has to combine with an auxiliary fire latch which replaces the bottom bolt.
- Easy and safe installation
- Smooth and Quiet operation
- Meet and exceed BS EN 12051 : 2000
- Durability 10,000 cycles open/closing



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DF Series are guaranteed for long-term use 10,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

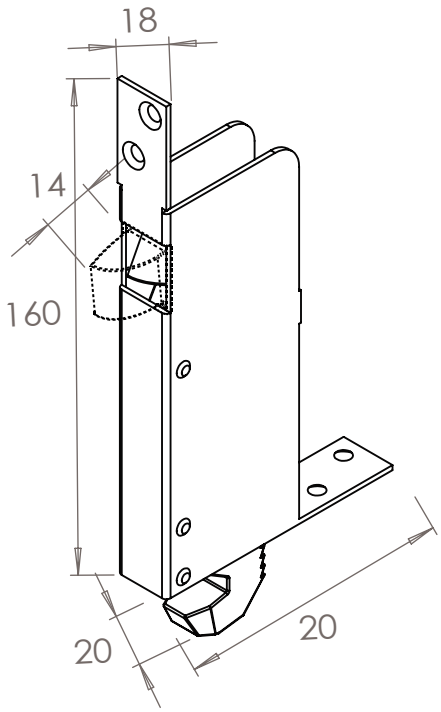
DF-180
Automatic Flush Bolt

International Patent Registered

WEIDER Automatic Flush Bolt are used within residential, commercial and industrial premise. DF-180 is design for easy installation and hassel free maintainance on fired rated doors. With precise product design and technology that allows mechanism to provide smooth and quiet operation. WEIDER Automatic Flush Bolt are easy to install and durable. Under strict quality control and fine manufacturing process enable safe guard of property and livelihood.

Features and Specifications

- Application: For Fired Rated Double Swing Swing Door
- Fire rated
- Size: 160mm (L) x 18mm (W) x 20mm (D)
- Stainless Steel Bolt Length: 20mm
- Stainless Steel Latch Length: 14mm
- Durable Mechanism, Stainless Steel Latch and Dead Bolt
- Finish: SSS
- Use on inactive leaf or double swing door
- Use in pairs at top and bottom of inactive door. If use one unit for top side only, it has to combine with an auxiliary fire latch which replaces the bottom bolt.
- Low closing force
- Fully automatic, when active door is opened, inactive door is free.
- Available in Left and Right Handed
- Easy and safe installation
- Smooth and Quiet operation
- Meet and exceed BS EN 12051 : 2000
- Durability 50,000 cycles open/closing



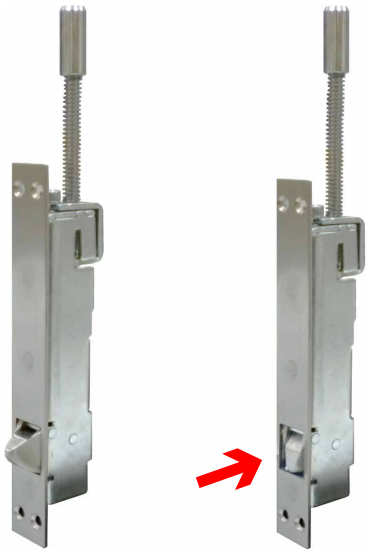
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DF Series are guaranteed for long-term use 50,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

SDF-3000
Adjustable Automatic Flush Bolt

International Patent Registered

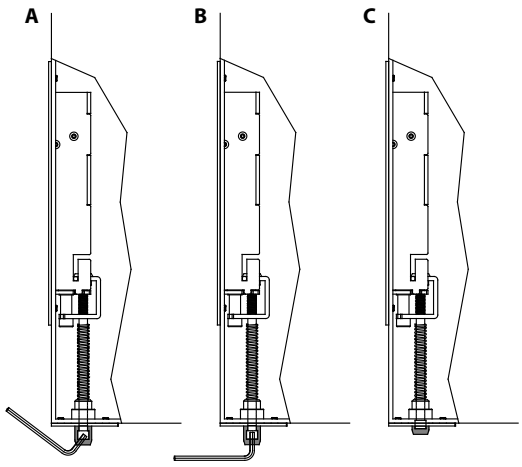


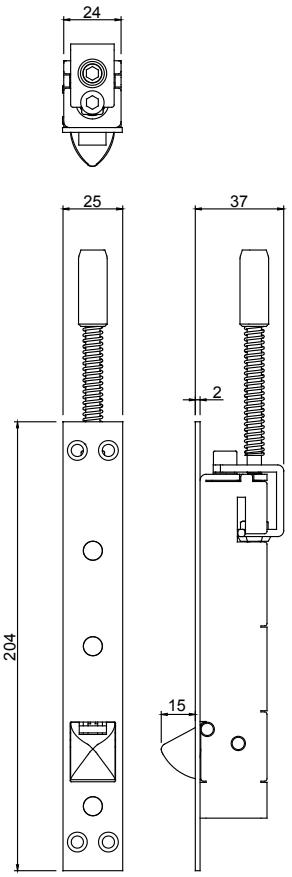
SDF-3000
Adjustable Automatic Flush Bolt

WEIDER Adjustable Auto Flush Bolt enables user to simply use an allen key to make adjustment on the bolt length. WEIDER SDF-3000 is designed so that user does not require removal of door from door frame. For fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance.

Features and Specifications

- Application: For Fired Rated Double Swing Swing Door
- Fire rated
- Non-handed
- Face plate: Stainless steel
- Size: 204mm (L) x 25mm (W) x 37mm (D)
- Finish: SSS
- Use on inactive leaf of double wood door
- Use in pairs at top and bottom of inactive door. If use one unit for top side only, it has to combine
  with an auxiliary fire latch which replaces the bottom bolt.
- Fully automatic, when active door is opened, inactive door is free.
- Low closing force
- Rod with length adjustable construction, adjust distance: 15mm
- Meet and exceed BS EN 12051 : 2000
- Durability 50,000 cycles open/closing





Conceal Automiatic Flush Bolt

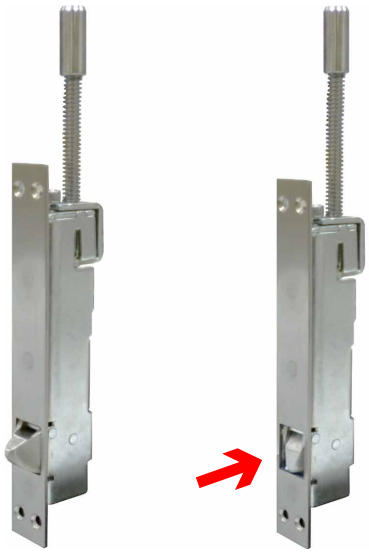
Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SDF Series are guaranteed for long-term use 50,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

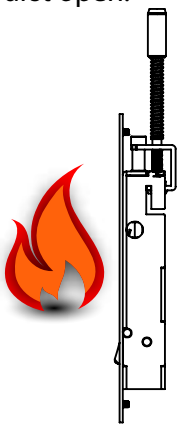
SDF-3300
Adjustable Thermostatic Automatic Flush Bolt

International Patent Registered



SDF-3300
Adjustable Thermostatic Automatic Flush Bolt

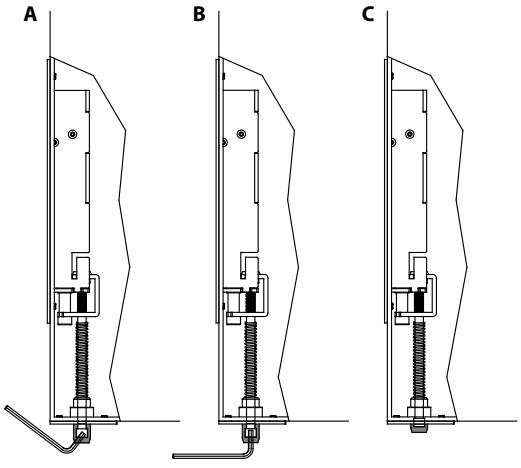
WEIDER Adjustable Automatic Flush Bolt enables user to simply use an allen key to make adjustment on the bolt length. WEIDER SDF-3300 is designed so that user does not require removal of door from door frame. For fine-tuning as the height of the door is permissible after installation is completed at construction site. This saves time and provides a total solution for ease of installation and maintenance. Furthermore, SDF-3300 is enhanced with thermostatic funtion to ensure salve door is always locked in position during fire to prevent accidental blow outs and explosions causing door panels to burst open.

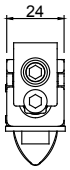


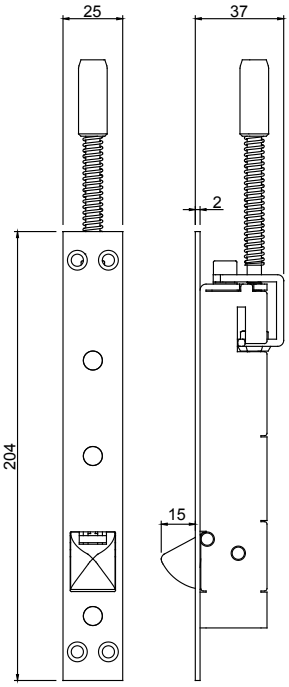
During Fire Bolt Remains in locked position

Features and Specifications

- Application: For Fired Rated Double Swing Swing Door
- Fire rated
- Non-handed
- Face plate: Stainless steel
- Size: 204mm (L) x 25mm (W) x 37mm (D)
- Finish: SSS
- Use on inactive leaf of double wood door
- Use in pairs at top and bottom of inactive door. If use one unit for top side only, it has to combine
  with an auxiliary fire latch which replaces the bottom bolt.
- Low closing force
- Fully automatic, when active door is opened, inactive door is free.
- When salve door is in closed position Thermostatic Auto Flush Bolt will Lock slave door automatically under high temperature / heat conditions.
- Rod with length adjustable construction, adjust distance: 15mm
- Meet and exceed BS EN 12051 : 2000
- Durability 50,000 cycles open/closing







Conceal Automiatic Flush Bolt

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SDF Series are guaranteed for long-term use 50,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Easy Clean and Dust Proof Socket

Opening & Closing
Securing
Dividing
Access Control

ES-10.15
Easy Clean Socket
ES-180
Half Moon Easy Clean Socket
DP-35.20
Stainless Steel Dust Proof Socket
DP-25.16
Dust Proof Socket

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

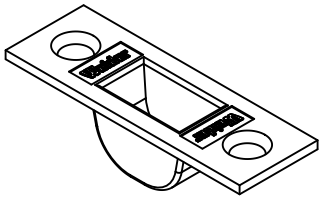
-

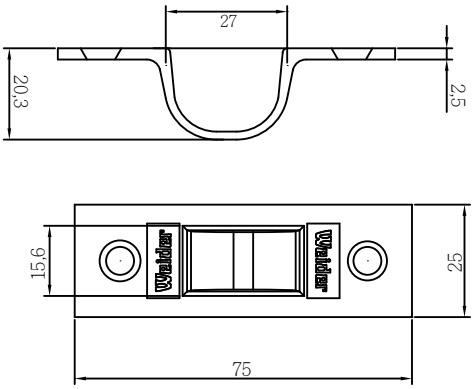
Easy Clean Socket

International Patent Registered

Article ES-10.15
Dimension 75mm x 25mm

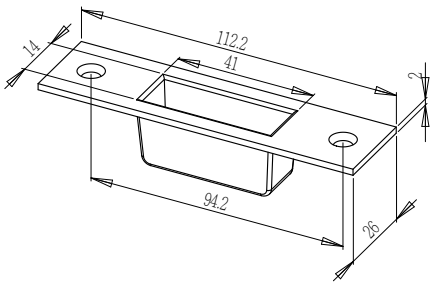
Material Zinc Alloy
Colour # PC

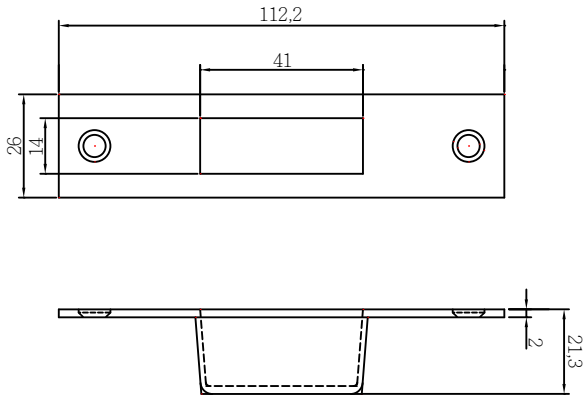




Article ES-725.100
Dimension 112mm x 26mm

Material Zinc Alloy
Colour # PC





COLOUR CHART

(SSS)
Satin Stainless Steel

(PC)
Polished Chrome

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

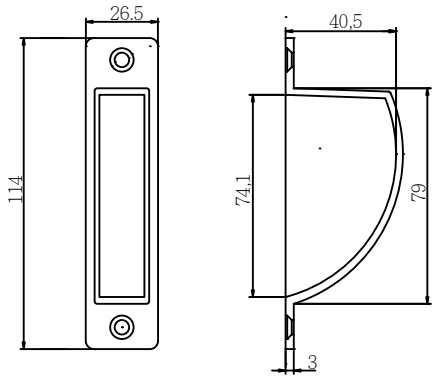
GUARANTEE

WEIDER ES Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

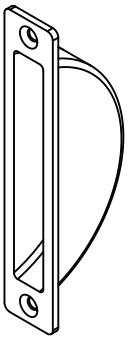
Easy Clean Socket

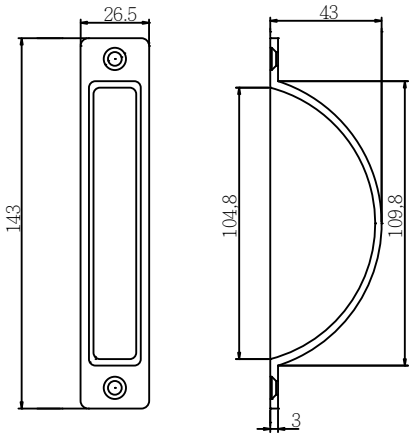
International Patent Registered

Article ES-90 **Material** Zinc Alloy
Dimension 26.5mm x 114mm **Colour #** Zinc Plated



Article ES-180 **Material** Zinc Alloy
Dimension 26.5mm x 143mm **Colour #** ZInc Plated





COLOUR CHART

(SSS)
Satin Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

Designed & Manufactured by Weider Metal Australia

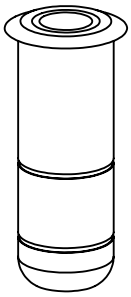
GUARANTEE

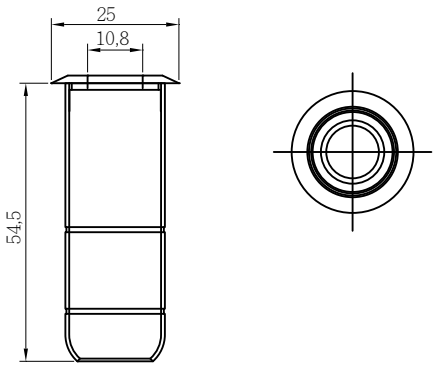
WEIDER ES Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Dust Proof Socket

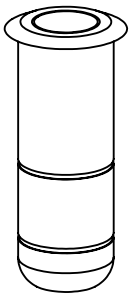
International Patent Registered

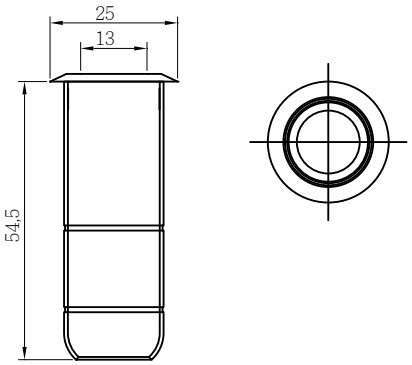
Article DP-725.25.10 **Material** Brass
Dimension 25mm x 10.8mm x 54.5mm **Colour #** PC





Article DP-725.25.13 **Material** Brass
Dimension 25mm x 13mm x 54.5mm **Colour #** PC





COLOUR CHART

(SSS)
Satin Stainless Steel

(PC)
Polished Chrome

(MBLK)
Matte Black

(BZN)
Bronze

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

Designed & Manufactured by Weider Metal Australia

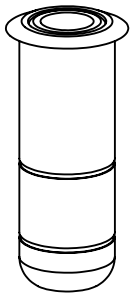
GUARANTEE

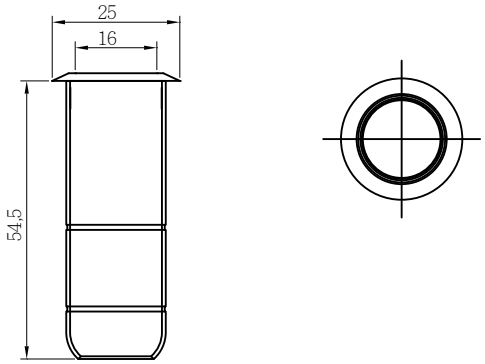
WEIDER DP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Dust Proof Socket

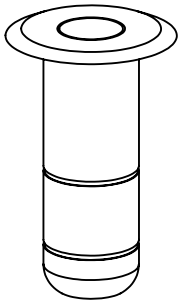
International Patent Registered

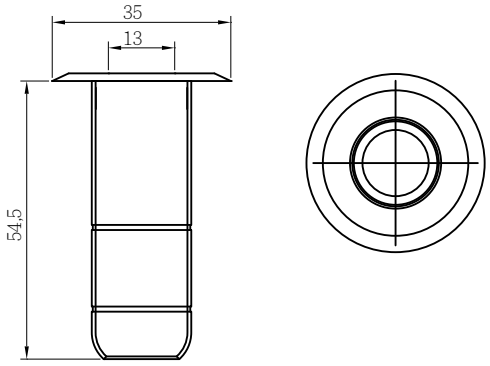
Article DP-725.25.16 **Material** Brass
Dimension 25mm x 16mm x 54.5mm **Colour #** PC





Article DP-725.35.13 **Material** Brass
Dimension 35mm x 13mm x 54.5mm **Colour #** PC





COLOUR CHART

(SSS)
Satin Stainless Steel

(PC)
Polished Chrome

(MBLK)
Matte Black

(BZN)
Bronze

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

Designed & Manufactured by Weider Metal Australia

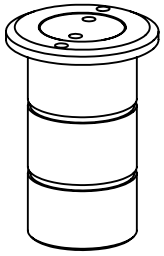
GUARANTEE

WEIDER DP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

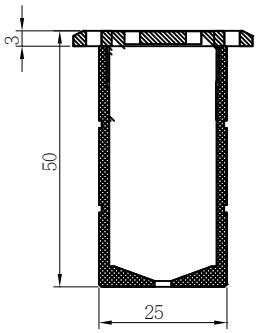
Dust Proof Socket

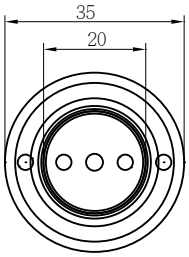
International Patent Registered

Article DP-35.20 **Material** Stainless Steel
Dimension 35mm x 20mm x 50mm **Colour #** SSS



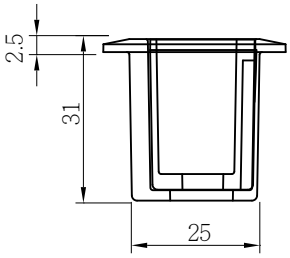
- Designed with holes for socket cleansing

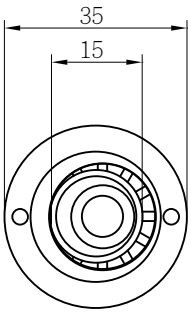




Article DP-35.15 **Material** Zinc Alloy
Dimension 35mm x 15mm x 31mm **Colour #** SSS

- Designed with holes for socket cleansing
- Offset design for easy adjustments





COLOUR CHART

(SSS)
Satin Stainless Steel

(PC)
Polished Chrome

(MBLK)
Matte Black

(BZN)
Bronze

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DP Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

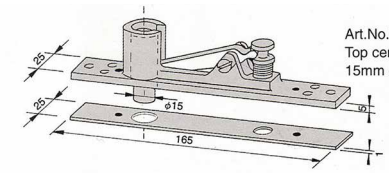
Forward innovation

Product Catalogue &
Technical Specification

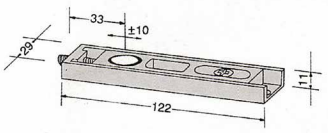
Rev.20151204

International Patent Registered

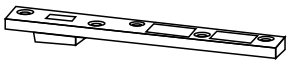
WEIDER 725-18 Heavy Duty Centre Pivot Hinge



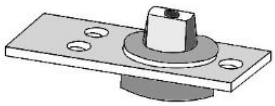
Art.No.725-15
Top centre with
15mm ø Pin.



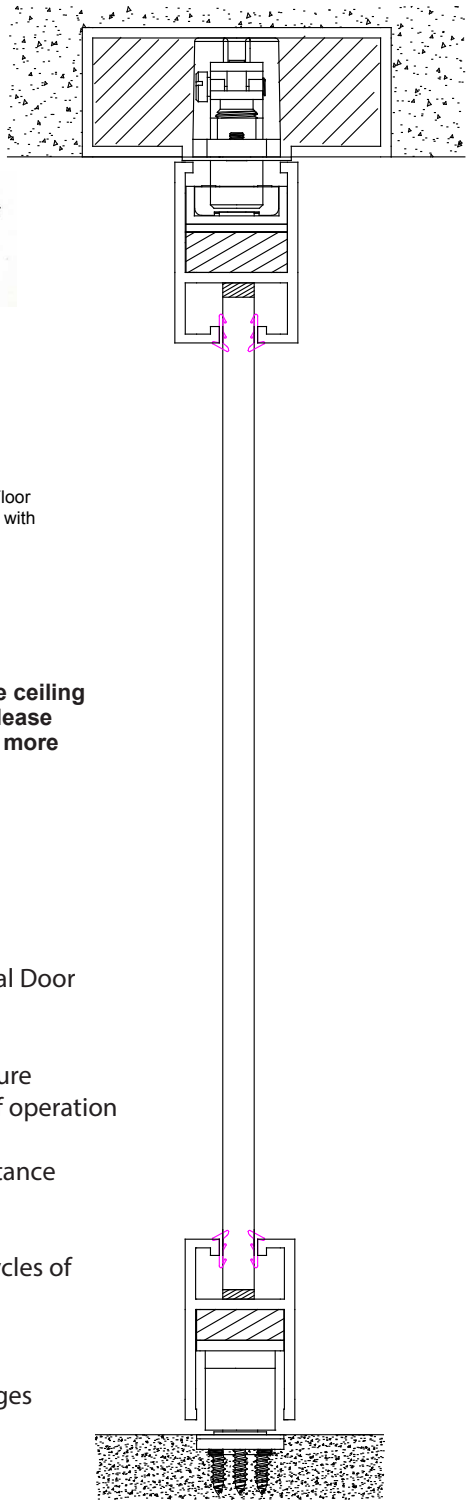
Art.No.7062
Adjustable lower
Part.



Art.No.7056
Bottom Arm



Art.No.725-5
Heavy Duty Floor
Pivot Bearing with
SUS Cover



Weider's Heavy Duty Center Pivot Hinge is designed to ensure heavy duty operation and ensure swing double operation without resistance. with top center adjustability it enable easy adjustment and installation in any site condition.

Due to system loading, it is recommended to ensure reinforcements are made on the ceiling prior to securing the system. Please consult our representatives for more information.

SPECIFICATION

- Application: Timber & Narrow Stile Metal Door
- Dynamic Load: 350KG
- Static load: 600KG
- Ball Bearing Bottom Pivot Rollers to ensure durability, smoothness and quietness of operation
- Easy adjustment of door axis location
- Easy adjustment of top pivot bolted distance
- Adjustable lower base of top pivot
- Good corrosion resistance
- Meets and fulfills BS EN 1935 200,000 cycles of operation

- Optional systems:
  - Frameless Glass door pivot hinges

GUARANTEE

The *WEIDER* Heavy Duty Centre Pivot Hinge are guaranteed *3 years* from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

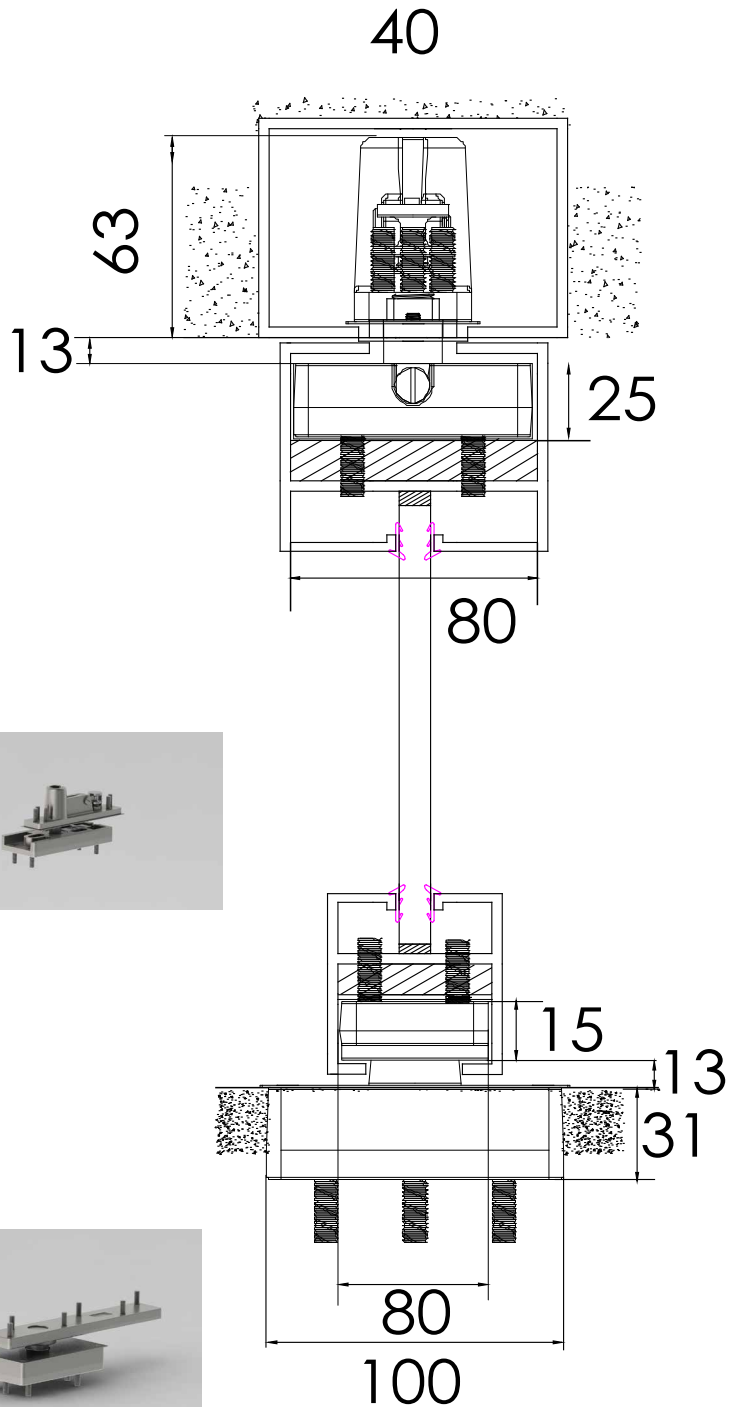
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER 725-500 Heavy Duty Pivot Center Hinge

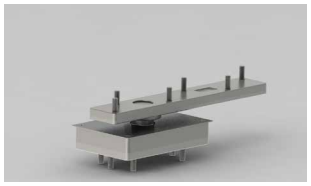
International Patent Registered



725-500 Heavy Duty Pivot Center Hinge

System Loading: up to 500KG

The 725-500 Series of pivots uses Stainless steel which are designed for long life and trouble-free operation. Each pivot and pivot set meets Weider's exacting specifications for support of rated and non-rated high-traffic interior and exterior openings, extra-heavy doors, or lead-lined doors. Adjustable Ball bearing pivot hinge allowing easy installation and ensure proper alignments for smooth operation on large and wide doors panels



GUARANTEE

The ***WEIDER*** Heavy Duty Centre Pivot Hinge are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no clams for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

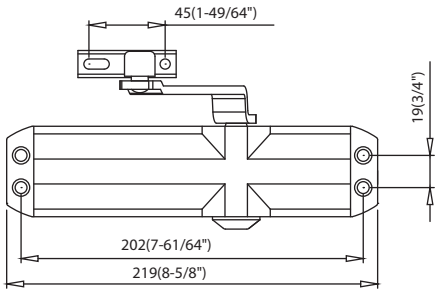
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

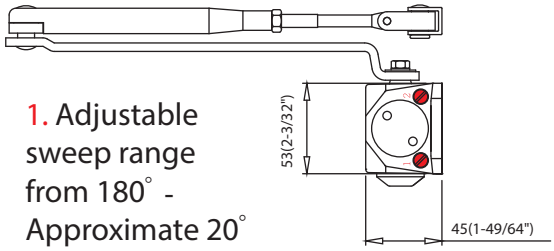
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

500
500 Series Door Closer

International Patent Registered

WEIDER 500 series surface mount hydraulic door closer are ideally suitable for Residential and commercial installations. Non handed design which is suitable for left or right hand doors.



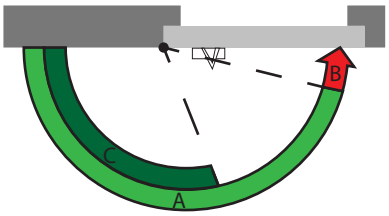


1. Adjustable sweep range from 180° - Approximate 20°

2. Adjustable Latching range from 20° - 0°

Features and Specifications

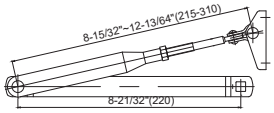
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Selectable position power size 2 /3 / 4
- Adjustable closing & latching speed
- Thermo-constant valve
- Surface mount
- Rack & pinion
- Standard arm mechanism
- Single-action door
- Non-handed installation



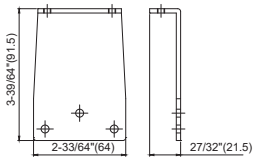
Power Size	2	3	4
Max. Door Width	870	950	1100
Max. Opening Angle	180	180	160

- Standard door mount on pull side
- Transom mount on push side ★
- Parallel bracket mount on size 3

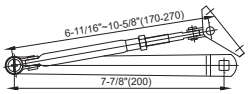
- Powder Coated – silver, brown, gold, black, white & other RAL colors (upon request)
- Plating (Cover only) - US finish code colors upon request



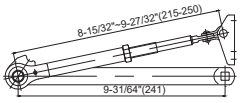
500-220-ARM
- Standard arm
- Non-handed
- UL Certified



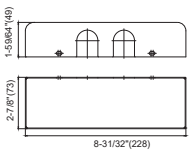
500-P-BKT
- Parallel bracket
- UL Certified



500-200-ARM
- Standard arm
- Non-handed
- UL Certified



500-HO-ARM
- Hold-open arm
- Non-handed



500-CVR-SSS
- SUS Cover
- Non-handed

Closer Model	Size	Function
500	2	-
500-HO	2	Hold Open
500-BC	2	Back Check
500-HO-BC	2	Hold Open & Back check

Closer Model	Size	Function
501	3	-
501-HO	3	Hold Open
501-BC	3	Back Check
501-HO-BC	3	Hold Open & Back check

Closer Model	Size	Function
502	4	-
502-HO	4	Hold Open
502-BC	4	Back Check
502-HO-BC	4	Hold Open & Back check

Designed & Manufactured by Weider Metal Australia

GUARANTEE

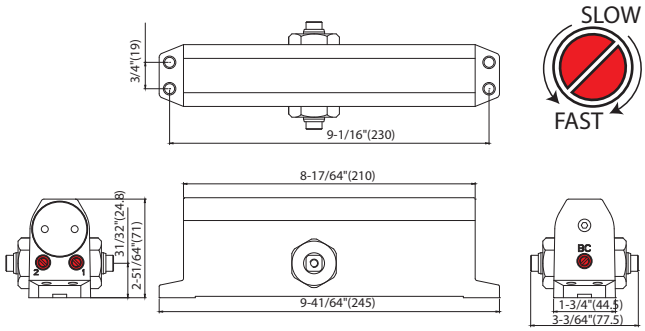
WEIDER 600 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

2000
2000 Series Door Closer

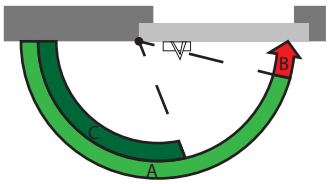
ANSI A156.4 G1
ANSI A117.1 ADA Compliant

International Patent Registered

WEIDER 2000 series surface mount hydraulic door closer are ideally suitable for Residential, commercial & Industrial installations. Non handed design which is suitable for left or right hand doors.



1. Adjustable sweep range from 180° - Approximate 20°
2. Adjustable Latching range from 20° - 0°

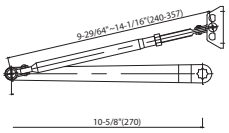


Features and Specifications

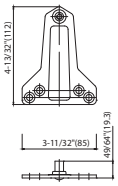
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Selectable position power size 1- 4
- Adjustable closing & latching speed
- Adjustable backcheck
- Thermo-constant valve
- Surface mount
- Rack & pinion
- Standard arm mechanism
- Single-action door
- Non-handed installation

- Standard door mount on pull side
- Top jamb mount on push side
- Parallel bracket mount on size 2 - 4

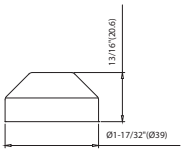
- Powder Coated – silver, brown, gold, black, white & other RAL colors (upon request)



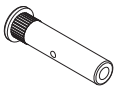
2000-STD-ARM
• Standard arm
• Non-handed
• ANSI G1/ UL Certified



2000-P-BKT
• Parallel bracket
• ANSI G1/ UL Certified



2000-20.6-PCAP
• Pinion cap

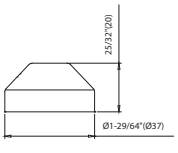


2000-SCW-PK
• SNB screw pack

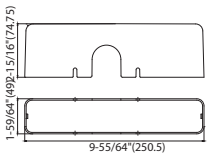
Closer Model	Size	Function
2000-BC	1 - 4	Back Check
2000-BC-HO	1 - 4	Hold Open & Back check

Max. Door Size [Inches (mm)]		30" (762)	36" (914)	42" (1067)	48" (1219)
Door	Interior	♿	Size 2	Size 3	Size 4
	Exterior	Size 3	Size 4	Size 5	Size 6

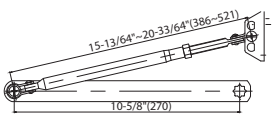
Note: 1. Indicates recommended application of door width for closer size. Determine door width, adjust spring power to match chart.
2. For parallel arm application, it requires to adjust more spring power to meet door width.



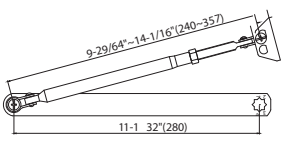
2000-20-PCAP
• Pinion cap



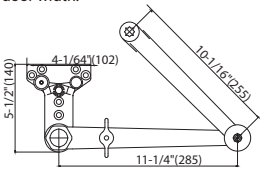
2000-PC-CVR
• Plastic cover
• Non-handed



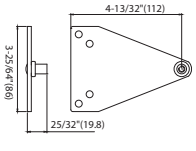
2000-270-ARM
• Standard arm
• Non-handed
• ANSI G1/ UL Certified



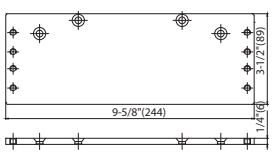
2000-280-ARM
• Standard arm
• Non-handed
• ANSI G1/ UL Certified



2000-285-HO
• Heavy duty hold-open arm
• Non-handed



2000-P-BKT
• Parallel bracket
• ANSI G1/ UL Certified



2000-DP-BKT
• Drop plate –Standard mount/ Parallel arm/ Top jamb

Designed & Manufactured by Weider Metal Australia

GUARANTEE

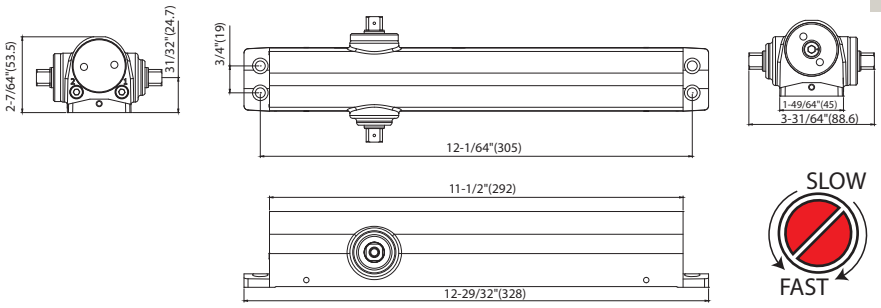
WEIDER 2000 Series are guaranteed for long-term use 2,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

2500
2500 Series Door Closer

ANSI A156.4 G1
ANSI A117.1 ADA Compliant

International Patent Registered

WEIDER 2500 series surface mount hydraulic door closer are ideally suitable for Residential, commercial & Industrial installations. Non handed design which is suitable for left or right hand doors.

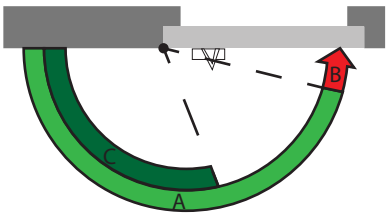


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Adjustable power size 1 - 6
- Adjustable closing & latching speed
- Adjustable back check
- Adjustable delay action (optional upon request) ★
- Thermo-constant valve
- Surface mount
- Rack & pinion
- Standard arm
- Single-action door
- Non-handed installation

- Standard door mount on pull side
- Top jamb mount on push side
- Parallel bracket mount on size 1- 5

- Powder Coated – silver, brown, gold, black, white & other RAL colors (upon request)
- Plating (Cover only) - US finish code colors upon request

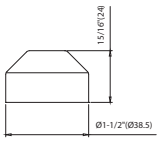


1. Adjustable sweep range from 180° - Approximate 20°
2. Adjustable Latching range from 20° - 0°

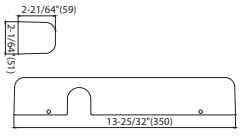
Closer Model	Size	Function
1500-BC-HO	1 - 6	Hold Open & Back check
1500-BC-HO-DC	2 - 6	Delay Closing, Hold Open & Back check

Max. Door Size [Inches (mm)]		30" (762)	36" (914)	42" (1067)	48" (1219)
Door	Interior	Size 1	Size 2	Size 3	Size 4
	Exterior	Size 3	Size 4	Size 5	Size 6

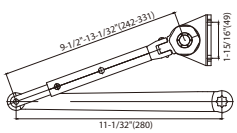
Note: 1. Indicates recommended application of door width for closer size. Determine door width, adjust spring power to match chart.
2. For parallel arm application, it requires to adjust more spring power to meet door width.



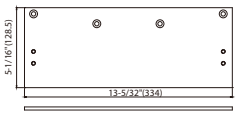
2500-24-PCAP
- Pinion cap
- For use with 2500-P-CVR



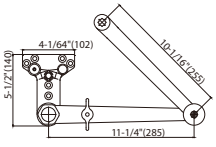
2500-P-CVR
- Slim plastic cover
- Non-handed
- ANSI G1/ UL Certified



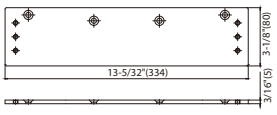
2500-280-HO-ARM
- Friction type hold-open arm
- Non-handed



2500-DP-334-128
- Drop plate – Parallel arm



2500-HO-ARM
- Heavy duty hold-open arm
- Non-handed



2500-DP-334-80
- Drop plate –Standard mount/ Top jamb

Designed & Manufactured by Weider Metal Australia

GUARANTEE

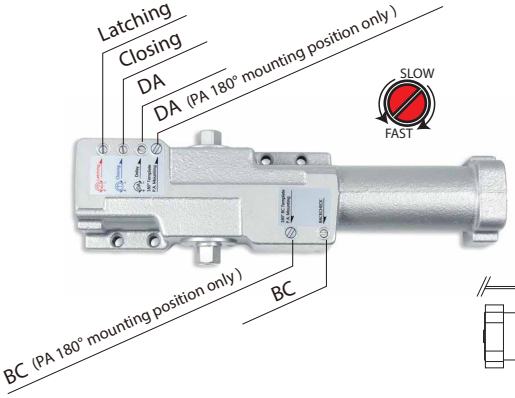
WEIDER 2500 Series are guaranteed for long-term use, 2,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

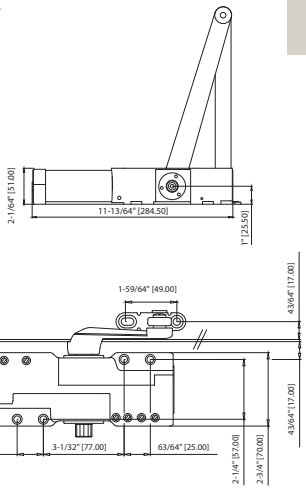
2800
2800 Series Concealed Door Closer

ANSI A156.4 G1
ANSI A117.1 ADA Compliant

International Patent Registered

WEIDER 2800 series multifunctional hydraulic door closer are ideally suitable for Residential, commercial & Industrial installations. Non handed design which is suitable for left or right hand doors.



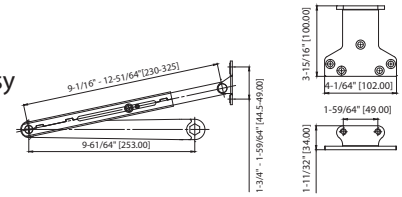


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Adjustable power size 1 - 6
- Adjustable closing & latching speed
- Adjustable backcheck
- Adjustable delay closing
- Thermo-constant valve
-Tri-pack standard, additional arms optional
- One-piece cast iron construction
- All function regulators on the same side for easy adjustment
- Rack & Pinion
- Single-action door
- Non-Handed Installation

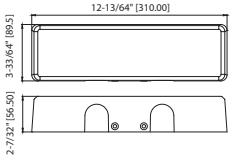
- Standard door mount on pull side max door opening 120
- Transom mount on push side max door opening 120
- Parallel bracket application on size 1 - 6
Max door opening 90 / 120 / 180 upon mounting position

- Powder Coated – silver, brown, gold, black, white & other RAL colors upon request & discussion

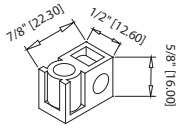


Standard Arm
• Non-Handed
• ANSI/ UL Certified

Parallel Bracket
• ANSI/ UL Certified



Plastic Cover
• Non-Handed

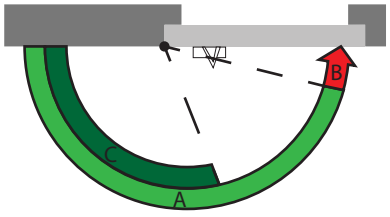


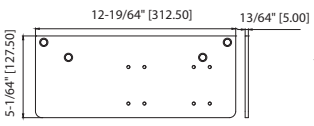
Spacer
• To Support PA Shoe

Closer Model	Size	Function
2800-BC-DC	1 - 6	Backcheck & Delay closing
2800-BC-DC-HO	1 - 6	Backcheck, Delay closing & Hold Open

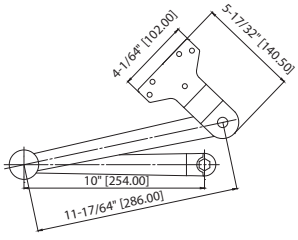
Power Adjustment		1	2	3	4	5	6
Door width [Inches (mm)]	Interior	♿	34" (864)	38" (965)	48" (1219)	54" (1372)	60" (1524)
	Exterior	-	8.5lb-f	30" (762)	36" (914)	42" (1067)	48" (1219)

Note: 1. Indicates recommended application of door width for closer size. Determine door width, adjust spring power to match chart.
2. For parallel arm application, it requires to adjust more spring power to meet door width.

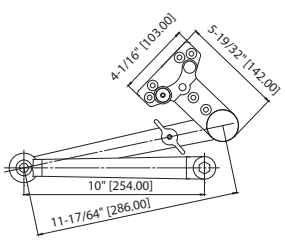




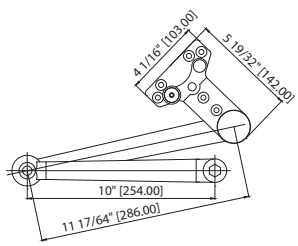
2800-DP-BKT
• Drop Plate



2800-286-254-ARM
• Extra Duty Arm
• Non-handed



2800-286-254-HO-ARM
• Hold-Open Cush Arm
• Non-handed



2800-286-254-CH-ARM
• Cushion Arm
•Non-handed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 2800 Series are guaranteed for long-term use 2,000,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

BC-88-HO
Hold Open Device for Door Closer

International Patent Registered

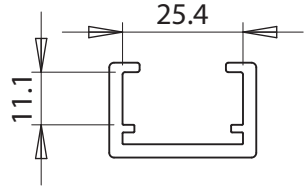
WEIDER BS-88-HO hold open device is designed to ensure the smooth and quiet operation and ensuring door panels are held open to users required opening positioning. This kit is designed to fit into door closer channel and allows user to adjust its strength to commodate door closers from EN size 1 to 6.

Features and Specifications

- Application: Hold open device for conceal door closer and sliding channel door closer.
- Patented Durable Mechanism
- Quiet and smooth operation
- Adjustable hold open distance
- Adjustable hold open strength to fit EN size 1 to 6

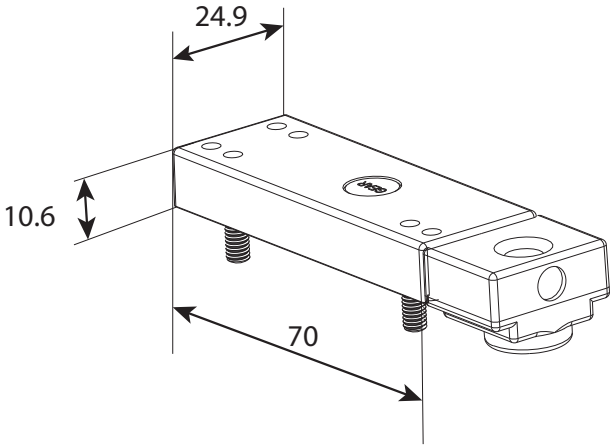
For more detailed specifications please consult our sales representatives

Note



All dimensions are in mm

RECOMMENDED DOOR CLOSER CHANNEL SIZE & DIMENSION



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER BC-88-HO are guaranteed for long-term use***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

600
600 Series Door Closer

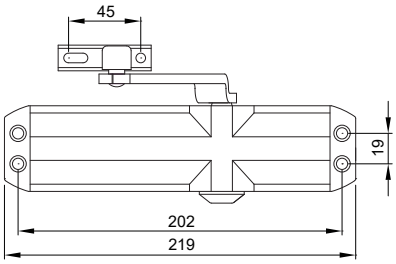
BS EN 1154

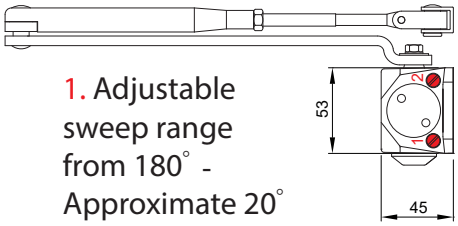
warrington certification

600 Series

International Patent Registered

WEIDER 600 series surface mount hydraulic door closer are ideally suitable for Residential and commercial installations. Non handed design which is suitable for left or right hand doors.



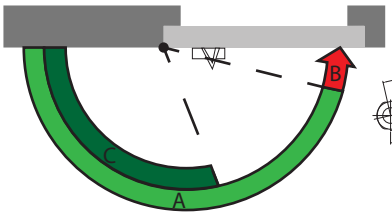


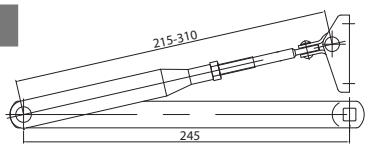
1. Adjustable sweep range from 180° - Approximate 20°

2. Adjustable Latching range from 20° - 0°

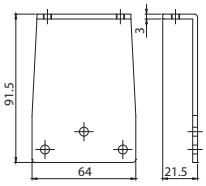
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Selectable position power size 2 /3 / 4
- Adjustable closing & latching speed
- Thermo-constant valve
- Surface mount
- Rack & pinion
- Standard arm mechanism
- Single-action door
- Non-handed installation





600-STD-ARM
- Standard arm
- Non-handed
- EN Certified

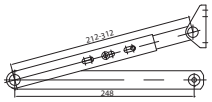


600-P-BKT
- Parallel bracket
- EN Certified

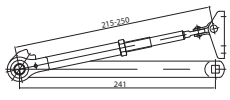
- Power size 2 / 3 / 4
- Max. Door width (mm) 1100
- Max. Opening Angle 180

- Standard door mount on pull side
- Transom mount on push side ★
- Parallel bracket mount on size 3

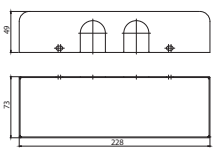
- Powder Coated – silver, brown, gold, black, white & other RAL colors (upon request)
- Plating (Cover only) - US finish code colors upon request



600-FT-ARM
- Flat arm
- Non-handed
- EN Certified



600-HO-ARM
- Hold-open arm
- Non-handed



600-CVR
- Metal Cover (Steel)
- Non-handed

Closer Model	Size	Function
600	2	-
600-HO	2	Hold Open
600-BC	2	Back Check
600-HO-BC	2	Hold Open & Back check

Closer Model	Size	Function
601	3	-
601-HO	3	Hold Open
601-BC	3	Back Check
601-HO-BC	3	Hold Open & Back check

Closer Model	Size	Function
602	4	-
602-HO	4	Hold Open
602-BC	4	Back Check
602-HO-BC	4	Hold Open & Back check

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 600 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Weider ARCHITECTURAL HARDWARE

Rev.S

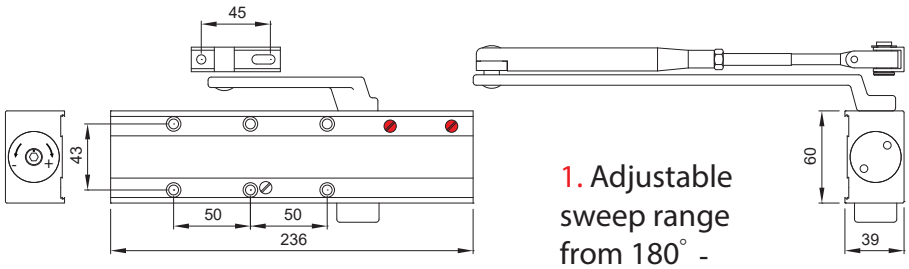
1000
1000 Series Door Closer

BS EN 1154

warrington certification

International Patent Registered

WEIDER 1000 series surface mount hydraulic door closer are ideally suitable for Residential, commercial & Industrial installations. Non handed design which is suitable for left or right hand doors.



1. Adjustable sweep range from 180° - Approximate 20°
2. Adjustable Latching range from 20° - 0°

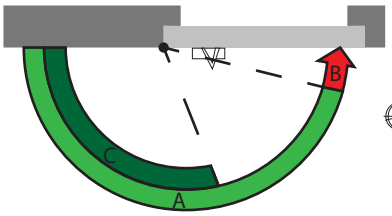
Features and Specifications

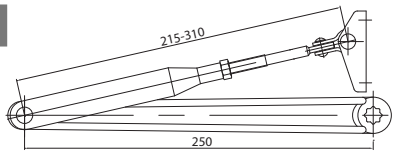
- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Selectable position power size 2 - 4
- Adjustable closing & latching speed
- Thermo-constant valve
- Surface mount
- Rack & pinion
- Standard arm mechanism
- Single-action door
- Non-handed installation

- Power size 2 - 4
- Max. Door width (mm) 1100
- Max. Opening Angle 180

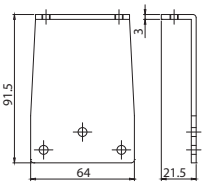
- Standard door mount on pull side
- Transom mount on push side ★
- Parallel bracket mount on size 3 - 4

- Powder Coated – silver, brown, gold, black, white & other RAL colors (upon request)
- Plating (Cover only) - US finish code colors upon request



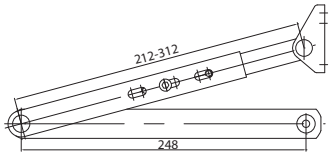


1000-STD-ARM
- Standard arm
- Non-handed
- EN Certified

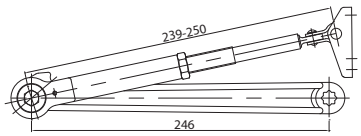


1000-P-BKT
- Parallel bracket

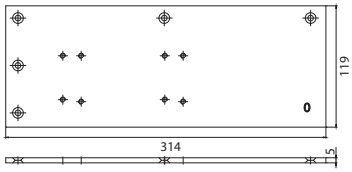
Closer Model	Size	Function
1000	2 - 4	-
1000-HO	2 - 4	Hold Open
1000-BC	2 - 4	Back Check
1000-HO-BC	2 - 4	Hold Open & Back check



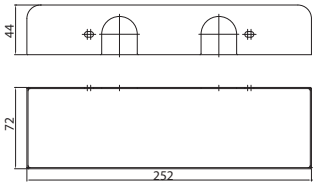
1000-FT-ARM
- Flat arm
- Non-handed
- EN Certified



1000-HO-ARM
- Hold-open arm
- Non-handed



1000-314-119
- Drop Plate



1000-CVR
- Metal Cover (Stainless Steel)
- Non-handed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

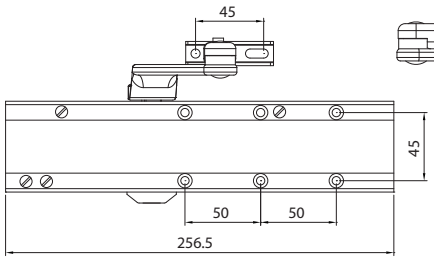
WEIDER 1000 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

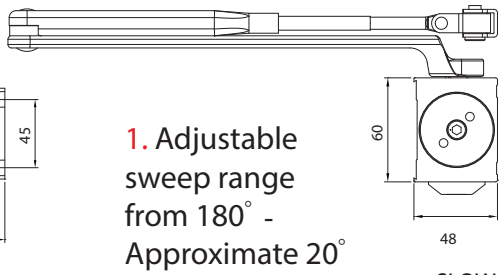
1500
1500 Series Door Closer

CE
BS EN 1154
warrington certification

International Patent Registered

WEIDER 1500 series surface mount hydraulic door closer are ideally suitable for Residential, commercial & Industrial installations. Non handed design which is suitable for left or right hand doors.



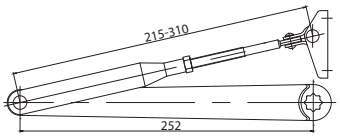


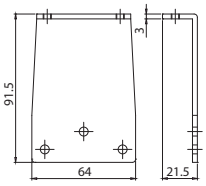
1. Adjustable sweep range from 180° - Approximate 20°

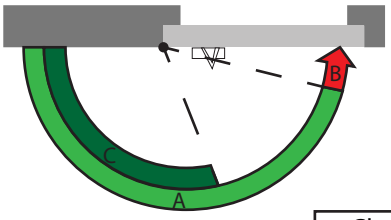
2. Adjustable Latching range from 20° - 0°

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Adjustable power size 2 - 6
- Adjustable closing & latching speed
- Adjustable back check
- Adjustable delay action (optional upon request) ★
- Thermo-constant valve
- Surface mount
- Rack & pinion
- Standard arm
- Single-action door
- Non-handed installation







1500-STD-ARM
- Standard arm
- Non-handed
- EN Certified

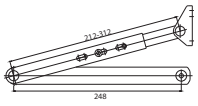
1500-P-BKT
- Parallel bracket
- EN Certified

- Power size 2 - 6
- Max. Door width (mm) 1400
- Max. Opening Angle 180

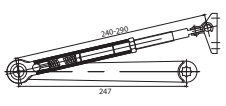
- Standard door mount on pull side
- Transom mount on push side ★
- Parallel bracket mount on size 3 - 5

Closer Model	Size	Function
1500	2 - 6	-
1500-HO	2 - 6	Hold Open
1500-BC	2 - 6	Back Check
1500-HO-BC	2 - 6	Hold Open & Back check
1500-DC	2 - 6	Delay Closing

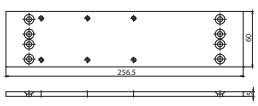
- Powder Coated – silver, brown, gold, black, white & other RAL colors (upon request)
- Plating (Cover only) - US finish code colors upon request



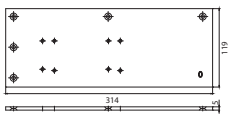
1500-FT-ARM
- Flat arm
- Non-handed
- EN Certified



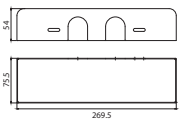
1500-HO-ARM
- Hold-open arm
- Non-handed



1500-256-60
- Mounting Plate



1500-314-119
- Drop Plate



1500-CVR
- Metal Cover (Stainless Steel)
- Non-handed

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 1500 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Weider ARCHITECTURAL HARDWARE

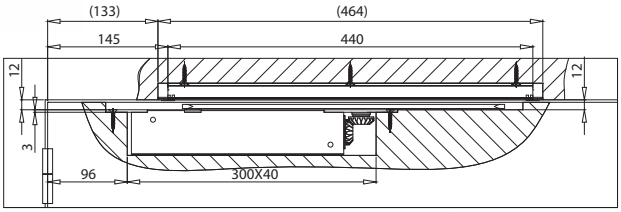
1800
1800 Series Concealed Door Closer

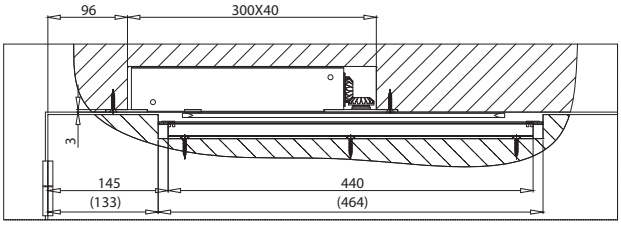
BS EN 1154

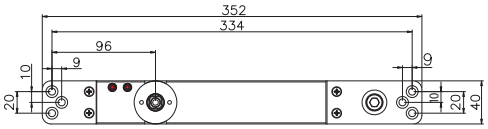
warrington certification

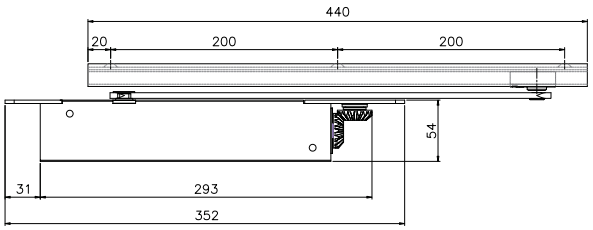
International Patent Registered

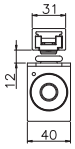
WEIDER 1800 series concealed hydraulic door closer are ideally suitable for Residential, commercial & Industrial installations. Non handed design which is suitable for left or right hand doors.











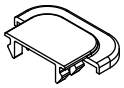
Features and Specifications

- Adjustable power size 3 - 6
- Adjustable closing & latching speed
- Thermo-constant valve
- Concealed mount
- Cam action
- Track arm
- Single-action door
- Compatible with WEIDER electromagnetic hold-open application (EL-HO)
- 1800 can be installed in virtually all doors with minimum thickness of 50mm or more

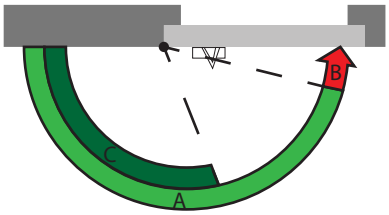
1. Adjustable sweep range from 180° - Approximate 20°
2. Adjustable Latching range from 20° - 0°

- Concealed in door
- Concealed in transom
- Power size 3 - 6
- Max. Door width (mm) 1400
- Max. Opening Angle 120

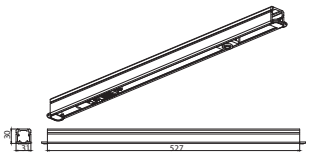
- Anodized aluminum for door closer body and track rail as standard
- Painted – silver, brown, gold, black, white & other RAL colors upon request & discussion



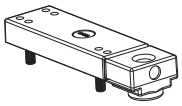
1800-EN-CAP
- End Cap
- For track arm & rail



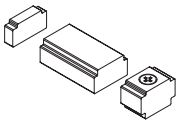
Closer Model	Size	Function
1800	3 - 6	-
1800-HO	3 - 6	Hold Open
1800-DMP	3 - 6	Cushion Damper
1800-EL-HO	3 - 6	Electromagnetic Hold Open



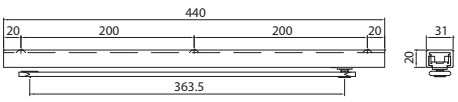
ELM-HO
- Electromagnetic Hold-Open device
- EN Certified



BC-88-HO
- Hold-Open Device
- For track arm & rail



1800-DMP
- Cushion
- For track arm & rai



1800-RAIL
- Track arm & rail
- EN Certified

Designed & Manufactured by Weider Metal Australia

GUARANTEE

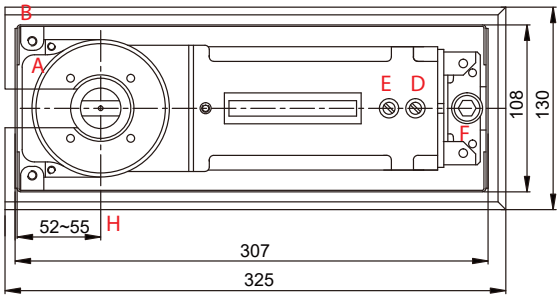
WEIDER 1800 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

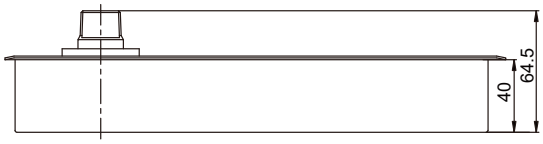
8500
8500 Series Floor Spring

CE
BS EN 1154
warrington certification

International Patent Registered

WEIDER 8500 Series Floor Spring, ideally suitable for aluminum and tempered glass doors for Residential, commercial & Industrial installations. Non handed, suitable for left hand, right hand single and double action doors.





A= Height adjustment screws
B= Mounting screws (back end)
D= Control valve for closing range from 105° to 15°
E= Control valve for Latching range from 15° to 0°
F= Mounting screws (front end)
H= Back spindle dimension

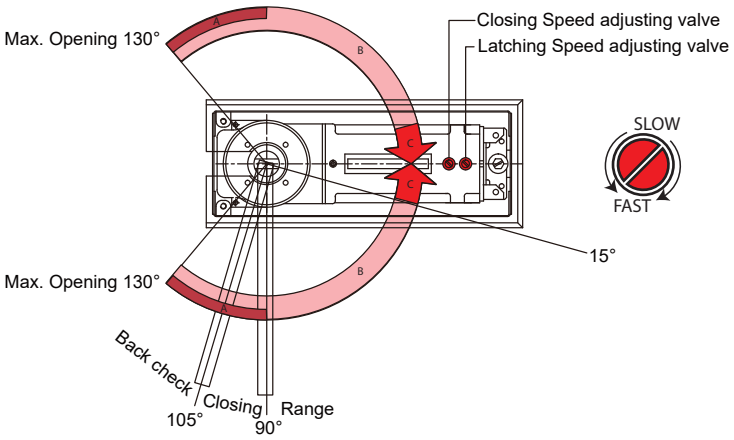
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Selectable power size 2 / 3 / 4
- Adjustable closing & latching speed
- Max Door Opening 130°
- Mechanical Hold open at 90° or 105° (upon request)

- Suitable for single & double action doors
- Available for light, medium & heavy duty doors

- Powder Coated – silver, black & other colors (upon request)

Optional Accessories:
- 8500 Series Standard Arm
- 8500 Series Offset Arm
- Retractable Top Pivot kit
- Customised Spindle



Power size	2	3	4
Max. Door width (mm)	900	1000	1100
Max. Door weight (kg)		100	

Closer Model	Size	Function
8501	2	-
8501-HO	2	Hold Open
8501-BC	2	Back Check
8501-HO-BC	2	Hold Open & Back check

Closer Model	Size	Function
8502	3	-
8502-HO	3	Hold Open
8502-BC	3	Back Check
8502-HO-BC	3	Hold Open & Back check

Closer Model	Size	Function
8503	4	-
8503-HO	4	Hold Open
8503-BC	4	Back Check
8503-HO-BC	4	Hold Open & Back check

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 8500 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

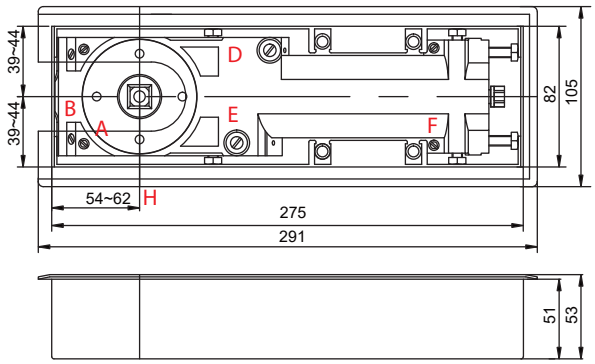
Weider ARCHITECTURAL HARDWARE

7000
7000 Series Door Closer

CE
BS EN 1154
warrington certification

International Patent Registered

WEIDER 7000 Series Floor Spring, ideally suitable for aluminum and tempered glass doors for Residential, commercial & Industrial installations. Non handed, suitable for left hand, right hand single and double action doors.



A= Height adjustment screws
B= Mounting screws (back end)
D= Control valve for closing range from 180° to 70°
E= Control valve for Latching range from 70° to 0°
F= Mounting screws (front end)
H= Back spindle dimension

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Adjustable power size EN 1 - 4
- Adjustable closing & latching speed
- Mechanical Back check (Optional upon request)
- Max door opening angle 180° for single & double action applications
- Mechanical hold opening at 90° (Optional upon request)

- Available for single & double action door
- Available for light, medium & heavy duty door
- Closer mechanism adjustable in loose box

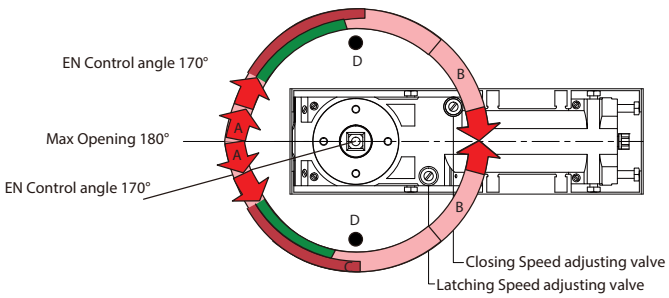
- Powder Coated – silver, brown, black & other colours (upon request)

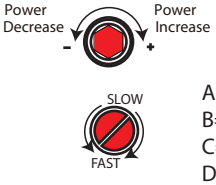
Optional Accessories:
- 7000 Series Standard Arm
- 7000 Series Offset Arm
- Retractable Top Pivot kit
- Customised Spindle

Power size (EN)	1	2	3	4
Max. Door width (mm)	750	850	950	1100
Max. Door weight (kg)		150		

★ According to EN1154 testing regulation, the door weight over 80kg may not fully comply with EN1154 standard.
★ Suggest to reduce Max door weight 20% for considering offset arm application.

Closer Model	Size	Function
7000	EN 1 - 4	-
7000-HO	EN 1 - 4	Hold Open
7000-BC	EN 1 - 4	Back Check
7000-HO-BC	EN 1 - 4	Hold Open & Back check





A= Delayed action
B= Closing range
C= Back check range
D= Hold Open

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 7000 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

8800
8800 Series Transom Door Closer

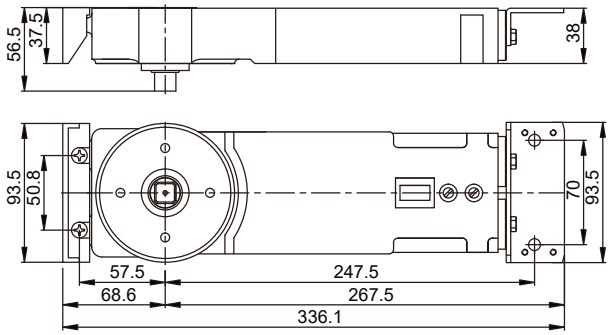
BS EN 1154

warrington certification

8800 Series

International Patent Registered

WEIDER 8800 Series Transom concealed closer has been developed to provide the door control market with a truly universal door closer, 8800 Series Transom concealed closer is ideally suitable for aluminum and tempered glass doors for Residential, commercial & Industrial installations. Non handed, suitable for left hand, right hand single and double action doors.



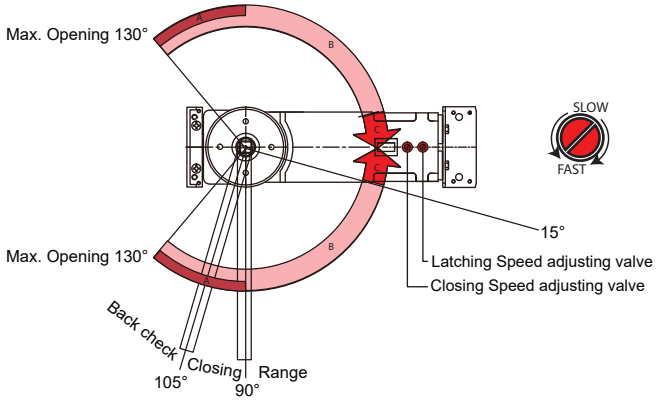
Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
- Selectable power size 2 / 3 / 4
- Adjustable closing & latching speed
- Max door opening angle 130° for single & double action applications
- Mechanical hold opening at 90° or 105° (Optional upon request)
- Mechanical Back check (Optional upon request)
- Concealed transom mount

- Available for single & double action door
- Available for light, medium & heavy duty door

- Powder Coated – silver, brown, black & other colours (upon request)

Optional Accessories:
- 8800 Series Standard Arm
- 8800 Series Side Load Arm
- 8800 End Load Arm
- 8800 Front Bracket
- 8800 Back Bracket
- Pivot
- Heavy Duty Pivot



Power size	2	3	4
Max. Door width (mm)	900	1000	1100
Max. Door weight (kg)		100	

Closer Model	Size	Function
8801	2	-
8801-HO	2	Hold Open
8801-BC	2	Back Check
8801-HO-BC	2	Hold Open & Back check

Closer Model	Size	Function
8802	3	-
8802-HO	3	Hold Open
8802-BC	3	Back Check
8802-HO-BC	3	Hold Open & Back check

Closer Model	Size	Function
8803	4	-
8803-HO	4	Hold Open
8803-BC	4	Back Check
8803-HO-BC	4	Hold Open & Back check

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 8800 Series are guaranteed for long-term use 500,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Weider ARCHITECTURAL HARDWARE

WEIDER METAL AUSTRALIA

Forward innovation

Door Coordinator

Opening & Closing
Securing
Dividing
Access Control

725-38
Self Closing Pivot Hinge

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

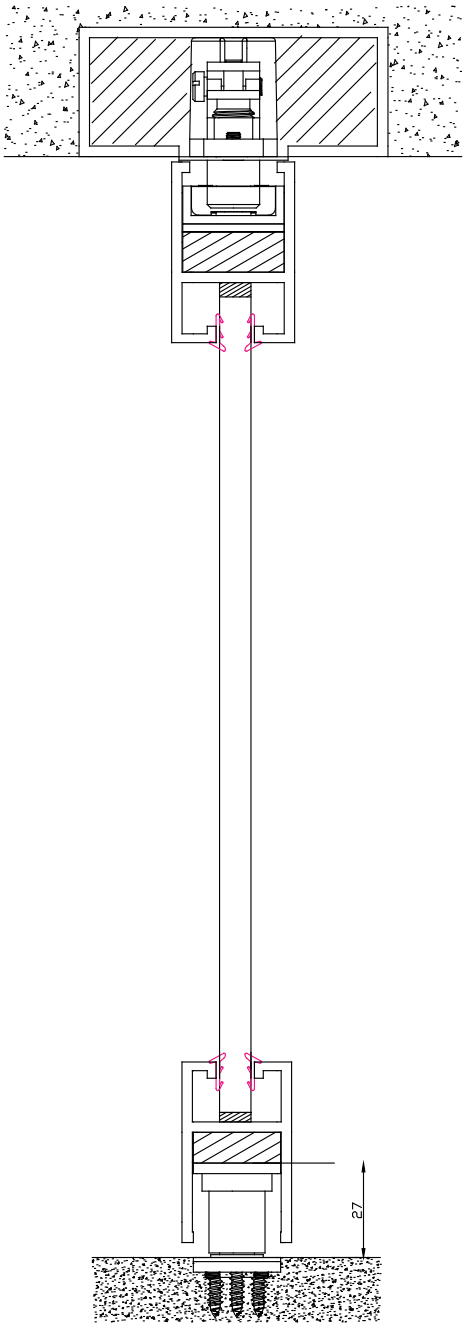
-

725-8
Narrow Stile Heavy Duty Pivot Hinge

International Patent Registered

The ***WEIDER*** 725-8 narrow stile heavy duty pivot hinge is a mechanically operated non handed pivot hinge which is suitable for double swing doors.
This unit is fully concealed and is fitted with minimal hacking of ceiling and floor space. The narrow design provides eligence to the overall design and construction with careful thoughts on easy installation and durability.

Due to system loading, it is recommended to ensure reinforcements are made on the ceiling prior to securing the system. Please consult our representatives for more information.

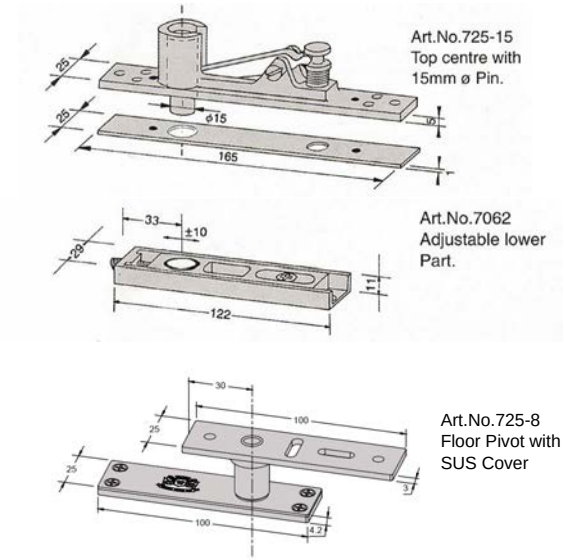


Features and Specifications

- Application: Timber & Narrow Stile Metal Door
- System Loading: 90KG
- Ball Bearing Bottom Pivot Rollers to ensure durability, smoothness and quietness of operation
- Easy adjustment of door axis location
- Easy adjustment of top pivot bolted distance
- Adjustable lower base of top pivot
- Good corrosion resistance

- Meets requirement of BS EN 1935; 200,000 cycles
- Life Cycle Test: 200,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 725 Series are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

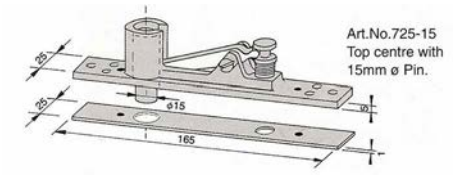
Forward innovation

Product Catalogue &
Technical Specification

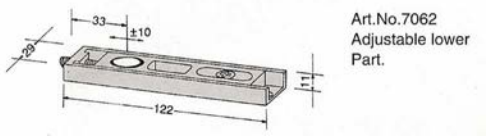
Rev.20151204

International Patent Registered

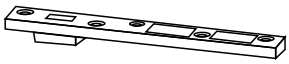
WEIDER 725-18 Heavy Duty Centre Pivot Hinge



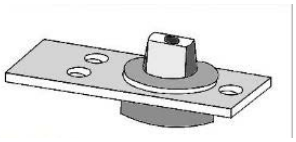
Art.No.725-15
Top centre with
15mm ø Pin.



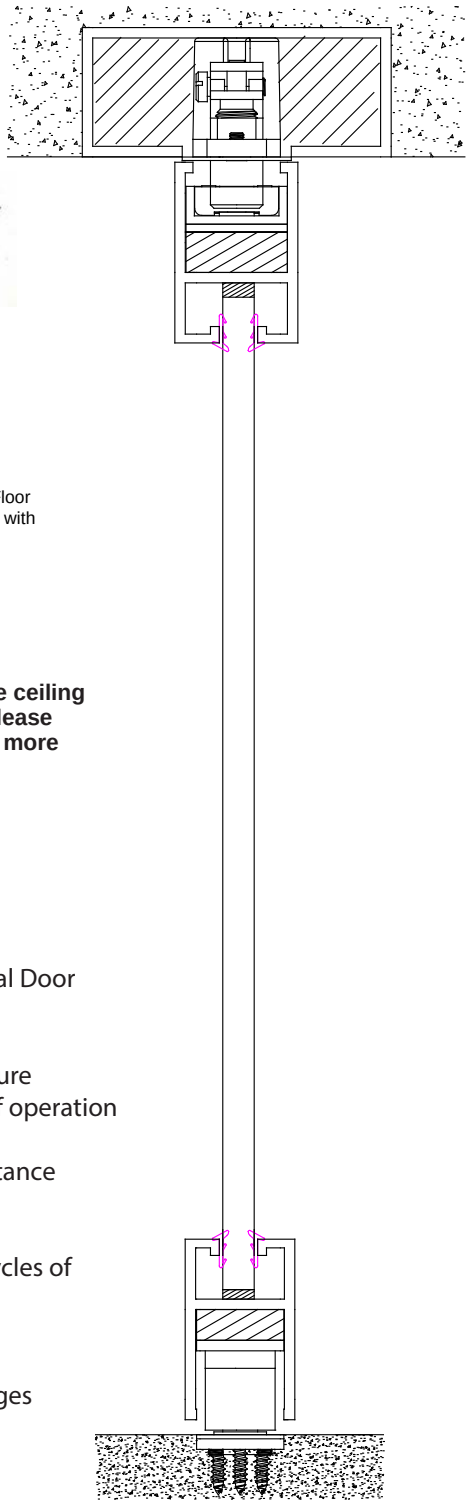
Art.No.7062
Adjustable lower
Part.



Art.No.7056
Bottom Arm



Art.No.725-5
Heavy Duty Floor
Pivot Bearing with
SUS Cover



Weider's Heavy Duty Center Pivot Hinge is designed to ensure heavy duty operation and ensure swing double operation without resistance. with top center adjustability it enable easy adjustment and installation in any site condition.

Due to system loading, it is recommended to ensure reinforcements are made on the ceiling prior to securing the system. Please consult our representatives for more information.

SPECIFICATION

- Application: Timber & Narrow Stile Metal Door
- Dynamic Load: 350KG
- Static load: 600KG
- Ball Bearing Bottom Pivot Rollers to ensure durability, smoothness and quietness of operation
- Easy adjustment of door axis location
- Easy adjustment of top pivot bolted distance
- Adjustable lower base of top pivot
- Good corrosion resistance
- Meets and fulfills BS EN 1935 200,000 cycles of operation

- Optional systems:
  - Frameless Glass door pivot hinges

GUARANTEE

The *WEIDER* Heavy Duty Centre Pivot Hinge are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

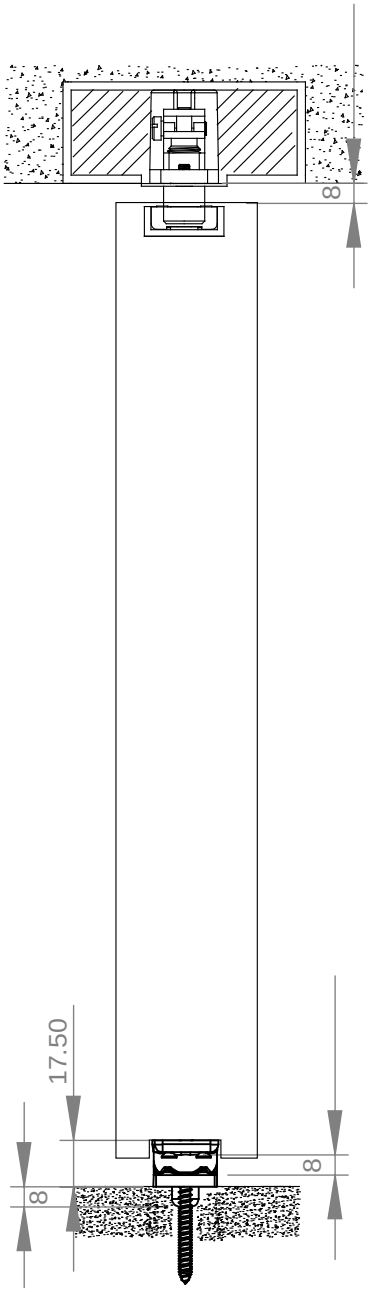
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

725-38
Self Closing Pivot Hinge

International Patent Registered

The ***WEIDER*** 725-8 narrow stile heavy duty pivot hinge is a mechancially operated non handed pivot hinge which is suitable for double swing doors.
This unit is fully concealed and is fitted with minimal hacking of ceiling and floor space. The narrow design provides eligence to the overall design and construction with careful thoughts on easy installation and durability.

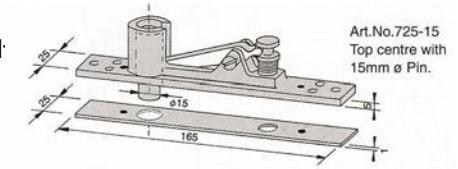
Due to system loading, it is recommended to ensure reinforcements are made on the ceiling prior to securing the system. Please consult our representatives for more information.

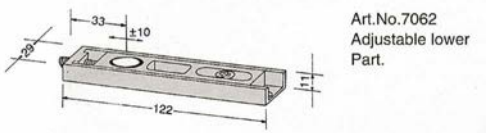


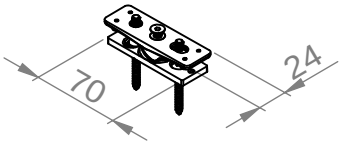
Features and Specifications

- Application: Timber & Narrow Stile Metal Door
- System Loading: 60KG
- Adjustable Pivot to ensure durability, smoothness and quietness of operation
- Self Closing at 85 Degrees
- Hold open at 90 Degreess
- Ball Bearing Bottom Pivot Rollers to ensure durability, smoothness and quietness of operation
- Easy adjustment of door axis location
- Easy adjustment of top pivot bolted distance
- Adjustable lower base of top pivot
- Good corrosion resistance

- Meets requirement of BS EN 1935; 200,000 cycles
- Life Cycle Test: 200,000 Cycles (Open/Close)







Designed & Manufactured by Weider Metal Australia

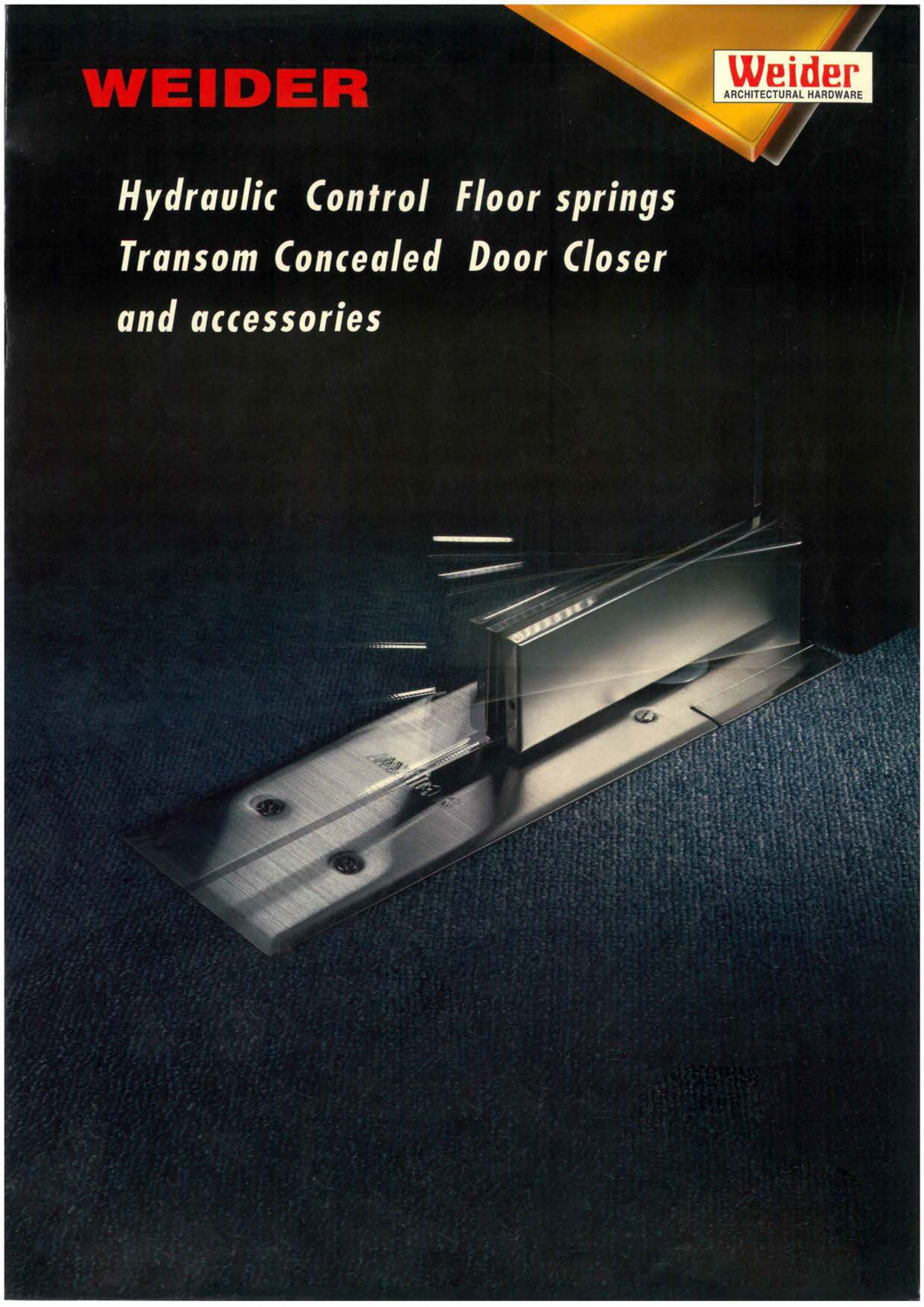
GUARANTEE

WEIDER 725 Series are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

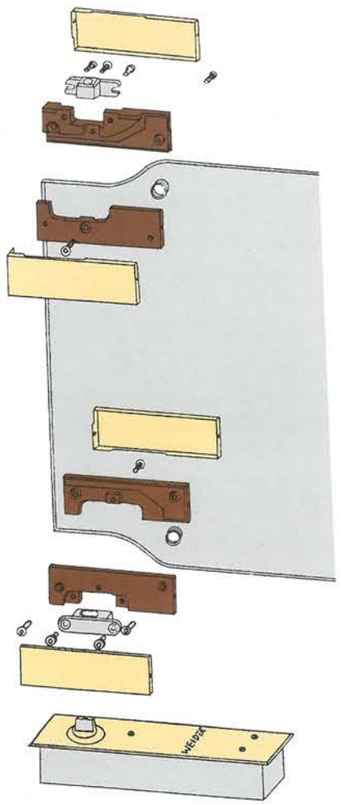
WEIDER

Weider
ARCHITECTURAL HARDWARE

Hydraulic Control Floor springs
Transom Concealed Door Closer
and accessories



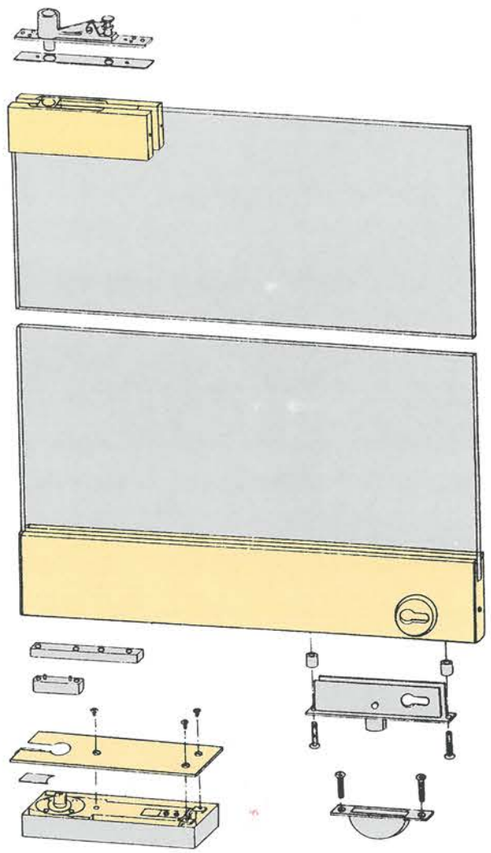
- The **Weider** Hydraulic Floor Spring and Transom Concealed Door Closer are manufactured to exacting standards and are recognised for their quality efficiency and reliable performance.
- Each Series of **Weider** Hydraulic Floor Closers has been designed to provide a range of functions, sizes, finishes and adjustable controls to meet almost any door requirement.



- **GUARANTEE**
  The **Weider** floor spring are guarandeed for 18 mth from the date of manufacture against defect in material and workmanship.

  Defective products will be replaced with a new unit, but no claims for damage incurred or work done thereon will be allowed.

  This guarantee is void if the product has been subjected to misapplication or abuse.



- The **Weider** Hydraulic range conforms to most recognised international standards and complies with the requirements and/or recommendations of the following:

BS 476/22:87	
(included in fire test)	-United Kingdom
UL	-United States of America
ULC	-Canada
CSIRC	-Australia
SISIR	-Singapore

- **GUARANTEE**
  Weider Metal Australia Pty Ltd reserve the right to alter product specifications and embody improvements at any time as part of its continuing research and development programme of design , manufacture and materials.

WEIDER

8500 SERIES FLOOR SPRING TECHNICAL INFORMATION

- **Universal Application**
  The Weider 8500 series Floor Spring, ideally suitable for aluminium and tempered glass doors, Non handed, suitable for left hand,right hand single and double action doors.
- **Full Hydraulic Control**
  Independent valves control closing and latching speed
  Closing Range 105º-15º
  Latching Range 15º-0º
  Back check range 85º-130º
- **Backcheck Zone**
  Prevents damage to outward opening doors or where door swing is limited to 90º
- **Fully Adjustable**
  The 8500 series floor spring is positionally adjustable for height 4mm, width 10mm and length 6mm.

SISIR

UL

- **GUARANTEE**
  The Weider floor spring are guaranteed for 18 mth from the date of manufacture against defect in material and workmanship.

  Defective products will be replaced with a new unit, but no claims for damage incurred or work done thereon will be allowed.

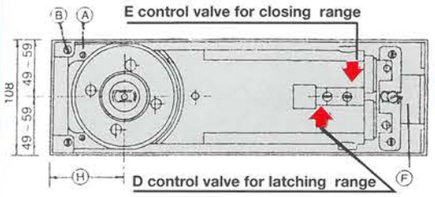
  This guarantee is void for the product has been subjected to misapplication or abuse.

SIZE SELECTION CHART

DOOR WIDTH in mm	SPRING STRENGTH	CLOSING FORCE in Nm(kpm)	NO HOLD OPEN	HOLD OPEN 90º
			PRODUCT CODE	
Up to 850	Medium	28(2.8)	8502-00	8502-90
Up to 700	Light	20(2.0)	8501-00	8501-90

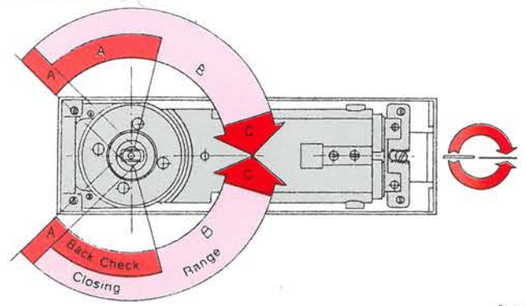
Select medium spring for standard doors up to 1150mm wide up to 120kg.
Light spring for light or narrow internal doors.

ADJUSTMENT



A=Height adjustment screws
B=Mounting screws(back end)
D=Control valve for closing range from 105º to 15º
E=Control valve for closing range from 15º to 0º
F= Mounting screws (front end)
H=Back-spindle dimension.

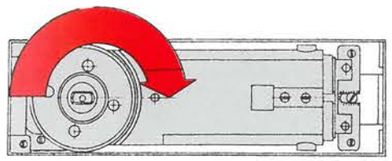
CLOSING RANGE



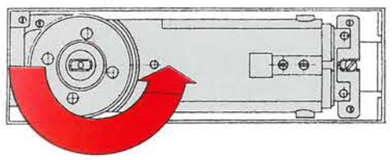
Back check 85 º-130º
Closing range 105º-15º
Latching range 15º-0º

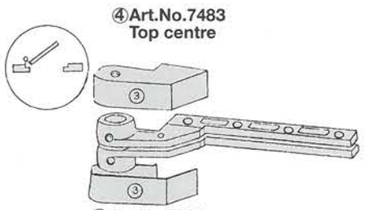
Application for single action L.H.doors.

Left-hand door



Right-hand door

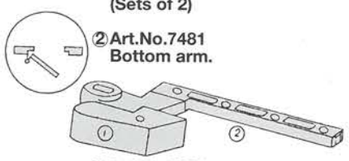




④Art.No.7483
Top centre

③Art.No.7083
Cover caps, for top centre.
(Sets of 2)

②Art.No.7481
Bottom arm.



①Art.No.7081
Cover caps for bottom arm.

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER

6000 SERIES FLOOR SPRING TECHNICAL INFORMATION

●Universal Application
Weider 6000 Seriws Floor Spring, ideally suitable for industrial and Commercial installations.

●Full Hydraulic Control
Independent valves control closing and latching speed.
Back check range 180º-70º
Closing Range 70º-0º

●Spindle insert Extension
Up to 50mm, suitable for all types of doors

●Delayed action
From approx. 75º

●GUARANTEE
The Weider floor spring are guaranteed for **18 mth** from the date of manufacture against defect in material and workmanship.

Defective products will be replaced with a new unit, but no claims for damage incurred or work done thereon will be allowed.

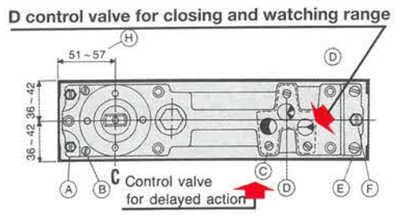
This guarantee is void if the product has been subjected to misapplication or abuse.

SIZE SELECTION CHART

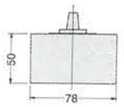
DOOR WIDTH in mm	SPRING STRENGTH	CLOSING FORCE in Nm(kpm)	NO HOLD OPEN	HOLD OPEN 90º
			PRODUCT CODE	
800 to 1150	Medium	28(2.8)	7002-00	7001-90
Up to 800	Light	20(2.0)	7001-00	7002-90

Select medium spring for standard doors up to 1200mm wide up to 150kg.
Light spring for light or narrow internal doors.

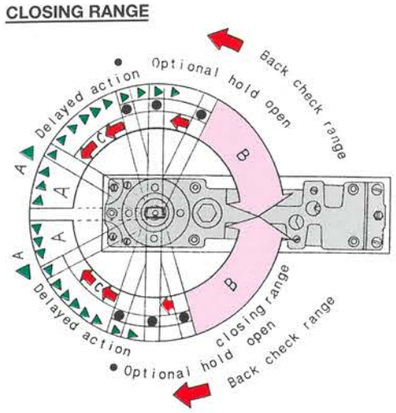
ADJUSTMENT



A=Mounting screws(back end)
B=Height adjustment screws
C=Control valve for delayed action from 180º to 70º
D=Control valve for closing range from 70º to 0º
E= Mounting screws (front end)
F=Height adjustment screws (front end)
G=Back-spindle dimension.



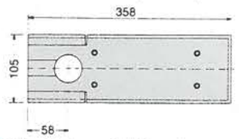
CLOSING RANGE

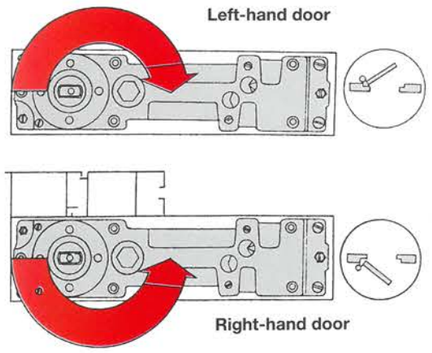


A.Delayed action.
B.Closing Range
C.Back check Range

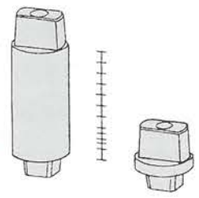
●Full Hydraulic Control

●Cover Plates
Universal for left hand, right hand single and doublee action doors.
Tree finishes available,
Stainless steel.
Polished brass and B.M.A(bronze).





●Spindle Insert Extensions
Up to 50mm, suitable for all types of doors.



WEIDER

8800 SERIES UNIVERSAL TRANSOM CONCEALED CLOSER TECHNICAL INFORMATION

●The Weider concealed transom closer has been developed to provide the door control market with a truly universal door closer. We offer the answer to many of the problems the industry is asked to solve by the increasingly aware client.

●Universal Application
Double or single action centre hung/side load 70mm standard pivot point 65mm glass door finger guard/timber door.

●Closer Units Available In three Strength
closing force 28Nm for doors 100kg and up to 1000mm wide.

●Control Option No Hold, Hold Open 90º & Hold Open 105º

●Full Hydraulic Control
Independent valves control closing and latching speeds.
Black check range 105º-130º
Closing range 90º-15º
Latching range 15º-0º

●Self-Adhesive Labels:
Do not drill this area.

●Installation Guide
With drilling template.

●GUARANTEE
The Weider concealed transom closer guaranteed for **18 mth** from the date of manufacture against defect in material and workmanship.

Defective products will be replaced with a new unit, but no claims for damage incurred or work done thereon will be allowed.

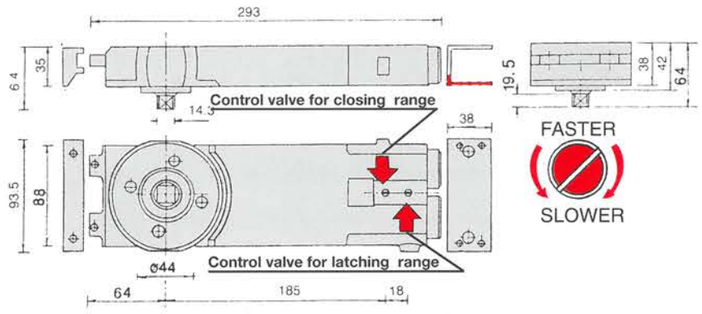
This guarantee is void if the product has been subjected to misapplication or abuse.

SIZE SELECTION CHART

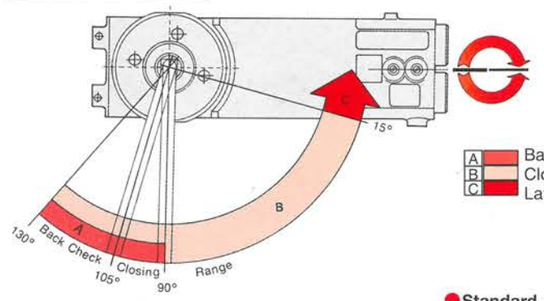
DOOR WIDTH	CLOSER SIZE	CLOSING FORCE in mm	NO HOLD	HOLD OPEN 90º	HOLD OPEN 105º
			PRODUCT CODE		
Up to 750mm	1	20(2.0)	8801-00	8801-90	8801-105
751 to 950mm	2	27(2.7)	8802-00	8802-90	8802-105
951 to 1150mm	3	33(3.3)	8803-00	8803-90	8803-105
SHIPPING WEIGHT 4.46 KG					

Select size smaller for internal doors.
Select size larger for doors in severe conditions.
5mm and 10mm spindle extensions and alternative hold-open.
options available on special order.

ADJUSTMENT

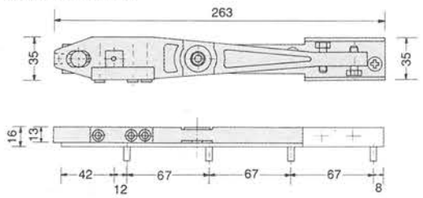


CLOSING ADJUSTMENT

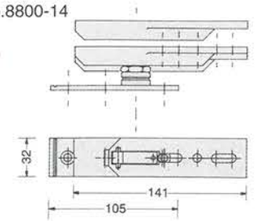


A Back check range
B Closing range
C Latching range

Art.No.8800-T13



Art.No.8800-14



●Standard Arm 'T' option. Product Code 8800-T13.

●Offering lateral adjustment through hinge stile.

●Fully adjustable as all other arms.

●Hole and centre lines in channel for easy location of pivot point.

●End load bottom pivot. Product code 8800-14.

●Fully adjustable height 31.5mm to 58.5mm fitting.

●100kg loading radial bearing.

●70mm standard pivot point.

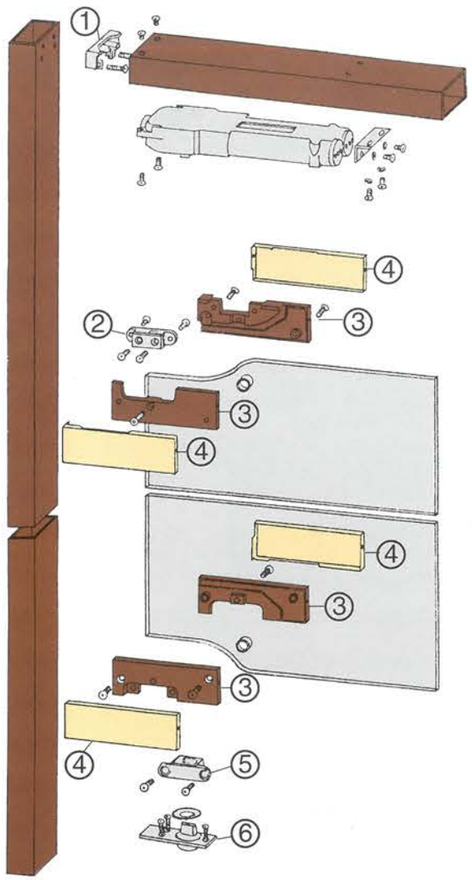
●65mm pivot point glass door. Cut on 5mm 'V' groove line.

●Automatic catch with stainless steel spring.

●1 full turn equals 2mm adjustment.

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.
© 2015 Weider Metal Inc. All rights reserved. **WEIDER METAL AUSTRALIA. WEIDER METAL INC.**

Weider 8800 transom concealed door closer for aluminium frame. tempered glass doors with **Weider** patch fittings and accessories.



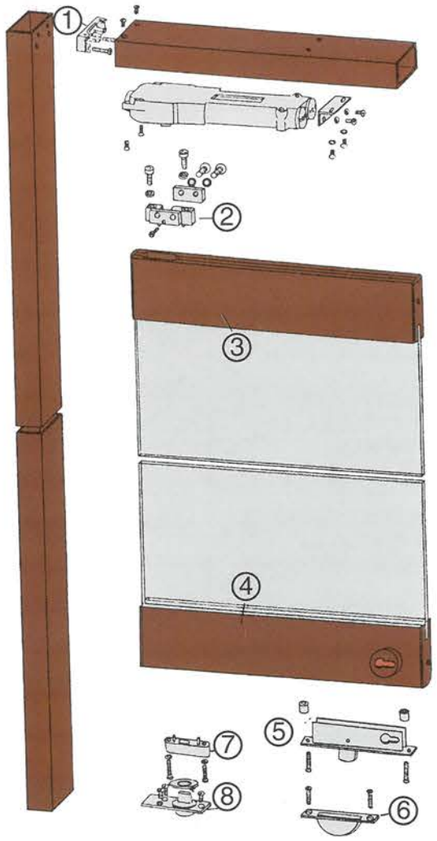
Technical Details.

①8520B Mounting bracket
②725-22 stainless steel top insert for **Weider** 8800 transom concealed closer.
③725-001 **Weider** upper and lower base fitting.
④725-02 **Weider** cover caps.
⑤725-10 **Weider** stainless steel bottom insert.
⑥725-5 **Weider** Heavy duty floor pivot bearing.

● For more details on patch fittings and accessories, consult **Weider** TOUGHNED GLASS FITTING SYSTEMS manual.

Technical Details

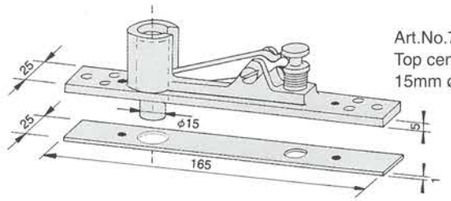
①8520B Mounting bracket.
②725-506 **Weider** top insert for 8800 transom Concealed closer
③355.2 Complete Top Rail with top insert non locking.
④355.5 Complets bottom rail with bottom insert locking for profile cylinder.
⑤**(special option)** locks(by **Weider** 5128,5900L,1801 or others)
⑥Easy clean socket (by **Weider** or others)
⑦725.504 **Weider** stainless Bottom insert.
⑧725-5 **Weider** Heavy duty floor pivot bearing.



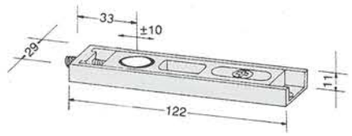
● For more details on door rails and accessories, consult **Weider** TOUGHENED GLASS FITTING SYSTEMS manual.

WEIDER

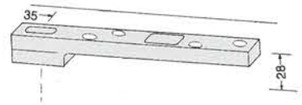
Accessories for Aluminium,Wood, Toughened Glass door & Frames.



Art.No.725-15
Top centre with 15mm ø Pin.

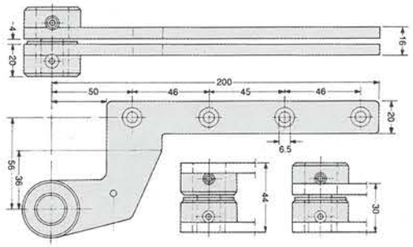


Art.No.7062
Adjustable lower Part.

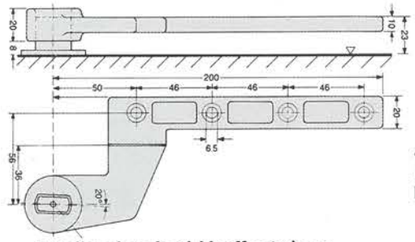


Art.No.7056
Forged Steel bottom arm.

Accessories for single action timber doors

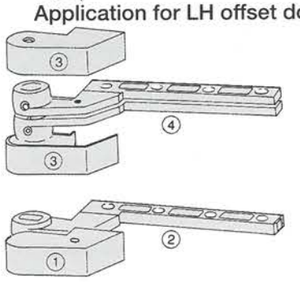


Art.No.7483
Forged steel top center.

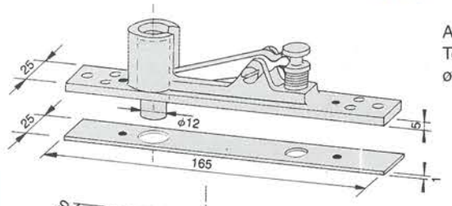


Art.No.7481
Forged steel bottom arm.

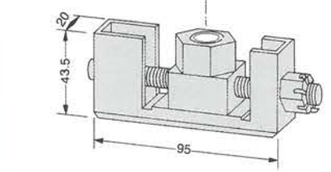
Application for LH offset door



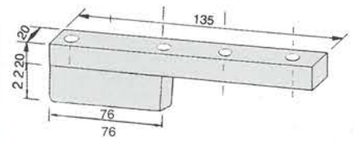
④ Art.No.7483
Top centre.
③ Art.No.7083
Cover caps for Top contre.
Set, of 2
② Art.No. 7481
Bottom arm.
① Art.No.7081
Cover caps For bottom arm



Art.No.725-12
Top ccentre with ø12mm ø Pin.

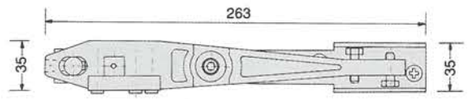


Art.No.7063
Lower part for screw fixing to toughened glass door rail.

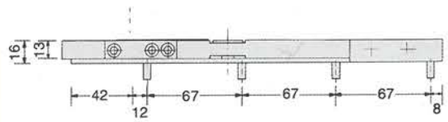


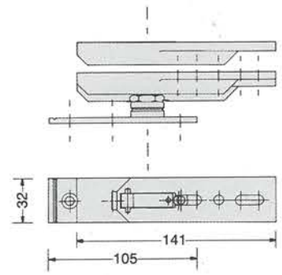
Art.No.7023
Forged steel bottom arm fixing to toughened glass, door bottom rail.

Accessories for concealed transom door closer



Art.No.8800-T13
Forged steel arm channel.





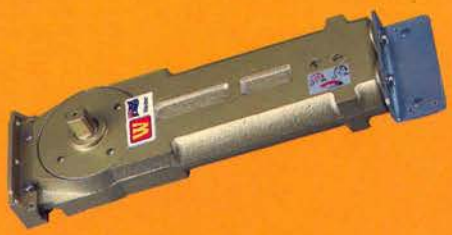
Art.No.8800-14
End load bottom pivot.

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.
© 2015 Weider Metal Inc. All rights reserved. **WEIDER METAL AUSTRALIA. WEIDER METAL INC.**
Weider Metal Inc. SINCE 1975
WEIDER METAL INC. 40 Anniversary 1975-2015

Weider
ARCHITECTURAL HARDWARE

Ask For Weider patch Fittings And Locks. It's Safer.

Art.No.S1640450
Solid sus pull handle



Art. No. 8800 Concealed transom closer.

Art. No. 6000 Floor spring

Art. No. 8500 Floor spring

Art.No.S1225300
Solid sus pull handle

Art.No.S1531450
Solid sus pull handle

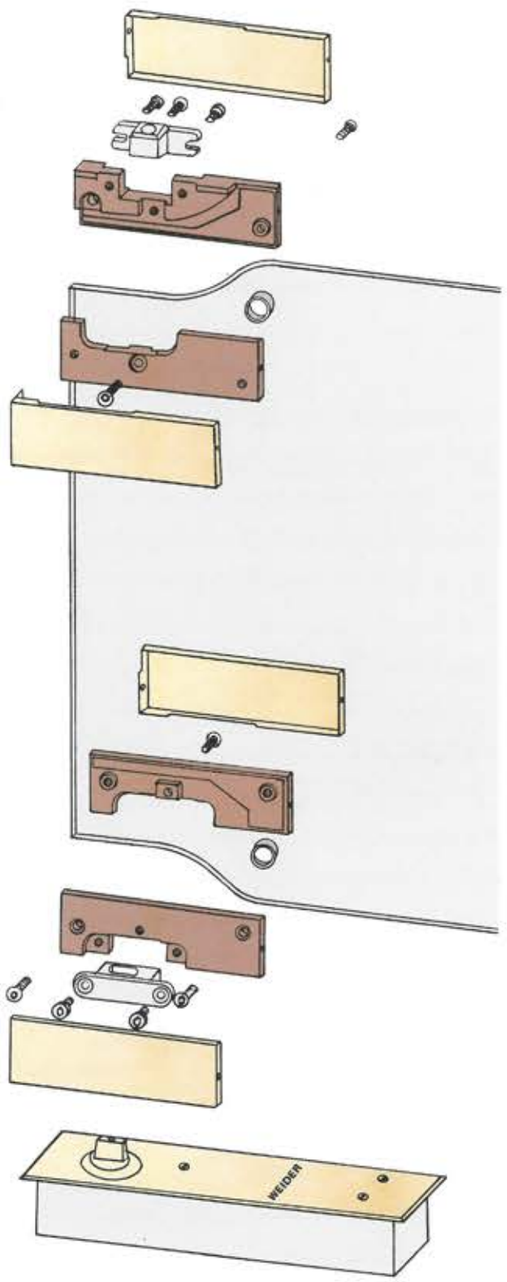
Distributed by

WEIDER

TOUGHENED GLASS FITTING SYSTEMS

Weider
ARCHITECTURAL HARDWARE

Weider
ARCHITECTURAL HARDWARE



Today's architectural designers demand high quality and high performance, yet they need flexibility to complement a wide range of building styles and decors.

Weider fittings offer the best design for frameless toughened glass door systems, that will enhance any building, new or old.

Weider Glass range presents you with a variety of accessories in this brochure. The range consists of full range of patch fitting corner brackets, accessories, floor spring and concealed transom door closer. In all the popular architectural finishes which make things easier for architects, interior designers and fabricators.

The **Weider** Hydraulic range conforms to most recognised international standards and complies with the requirements and/or recommendations of the following:

BS 476/22:87	
(included in fire test)	– United Kingdom
UL	– United States of America
ULC	– Canada
CSIRC	– Australia
SISIR	– Singapore

PROJECT REFERENCE

GUANGZHOU FREE TRADE ZONE	-GUANGZHOU, CHINA
MUSEUM PURNA BHAKTIPERTIWI	-JAKARTA, INDONESIA
SENAYAN MALL	-JAKARTA, INDONESIA
HAPPAY WORLD HOUSE	-MAURITIUS
NEW WORLD CENTRE	-JOHOR BAHRU, MALAYSIA
WISMA HICOM	-KUALA LUMPUR, MALAYSIA
APOLLO CENTRE	-SINGAPORE
THE CONCOURSE	-SINGAPORE
CHAO CHU KANG	
NEIGHBOURHOOD CENTRE	-SINGAPORE
LIANG COURT	-SINGAPORE
ORCHARD TOWER	-SINGAPORE
ORCHID COUNTRY CLUB	-SINGAPORE

Contents

- Typical toughened glass assemblies with patch fittings and patch locks 2
- Maximum security for Weider patch fittings and locks 4
- WEIDER Floor spring and concealed transom closer 5
- WEIDER Patch fittings 6
- WEIDER Angled connector 10
- WEIDER Patch lock system 12
- WEIDER Accessories for patch fittings 18
- WEIDER Door rail system 19
- WEIDER Security key cylinder 20
- WEIDER WGL series Horizontal glass door furniture deadbolt system 21
- Typical toughened glass assemblies with patch fittings and WEIDER Glass locks 22
- WEIDER WGL 6300 series Full edge horizontal deadbolt locks 23
- WEIDER WGL series Horizontal glass door furniture latchbolt system 25
- WEIDER WGL 6306 series Full edge horizontal latchbolt locks 27
- WEIDER WGL 6200 series Notch edge horizontal latchbolt locks 29
- WEIDER Accessories for hinge doors and tempered glass doors 31
- WEIDER Entrance handles 32
- WEIDER Squash fitting system 34

GUARANTEE

The **Weider** products are guaranteed for 18 mth from the date of manufacture against defect in material and workmanship. Defective products will be replaced with a new unit, but no claims for damage incurred or work done thereon will be accepted. This guarantee is void if the product has been subjected to misapplication or abuse.

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved. **WEIDER METAL AUSTRALIA. WEIDER METAL INC.**

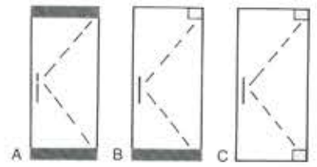
Weider Metal Inc SINCE 1975

WEIDER

Glass Fitting System

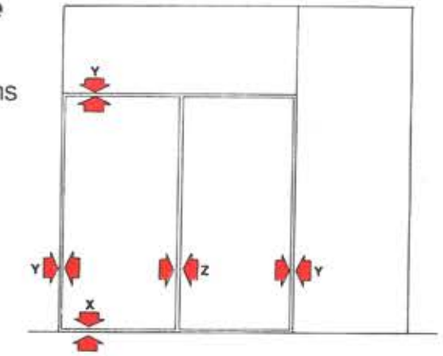
Weider
ARCHITECTURAL HARDWARE

Examples of Tempered Glass Entrance

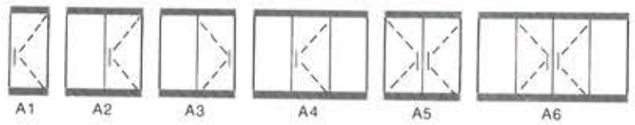


Installation dimensions

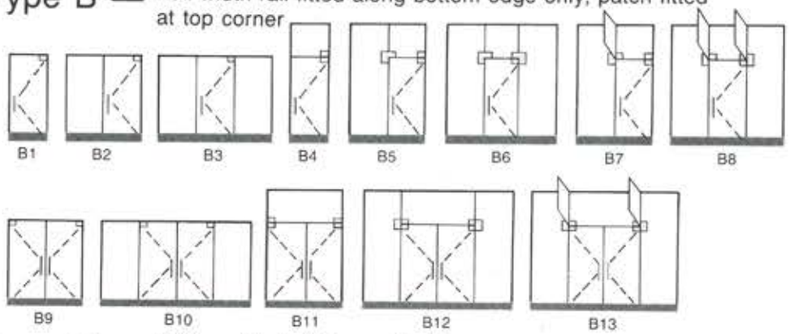
Dimensions
y = 3mm
x = 8mm
z = 4mm



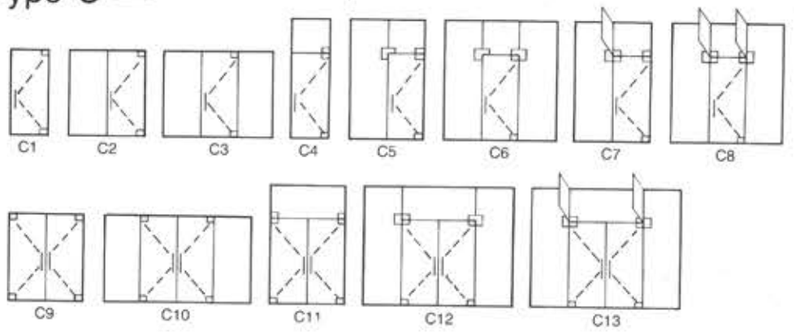
Type A — Full width rails fitted along top and bottom edges

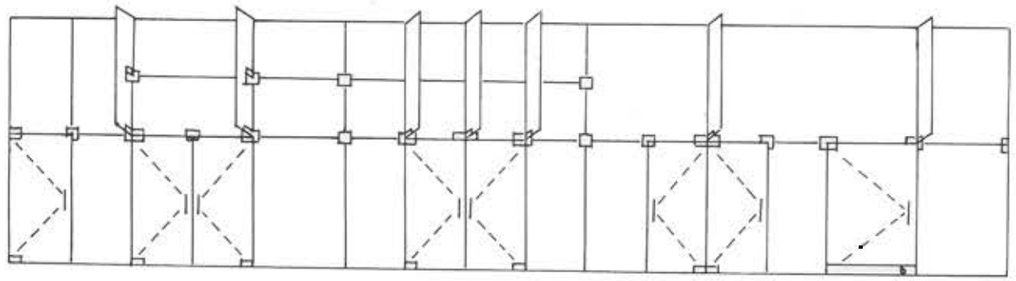


Type B — Full width rail fitted along bottom edge only, patch fitted at top corner



Type C — Patches fitted at top and bottom corners





WEIDER

Glass Fitting System

The Weider-Glass Fittings advantages lie not just in their inherent beauty but also in their innovative design.

The **Weider** offers a high degree of security & strength. As you go through this information leaflet, you will find meticulous attention to detail: an uncompromising standard of quality and most importantly..... simple elegance and functionality.

Weider fitting design features

- Precision cast and powder coated bodies for durability.
- Positive mechanical fixing through holes in glass to prevent the fittings releasing from the glass after a period of time.
- Internal assembly fixing features provide security.
- Coverplates are removable to minimise on-site damage. The doors can be assembled without the covers and they can be fitted at the completion of the project. Maintenance costs are also reduced if the covers get damaged as new ones are easily fitted.
- Interchangeable coverplates in wide range of finishes to meet the initial design decor, or any future decor as required.
- **Door controls.** All accessories have connections to **Weider** hydraulic floor closers and **Weider** 8800 series of concealed transom door closers.
- **Service.** A full technical service by **Weider** consultants department who can help with design and application plus before and after sales service.
- **Ordering System** - Please specify the following details.

A. Patch Fittings

Type/Art. NO._____
Glass thickness:_____
Finish:_____

B. Patchlock

Type/Art. NO._____
Glass thickness:_____
Finish:_____

Stainless steel or Wood door frame: (give diagram)

C. Floor spring/Conceal and transom door closer

Type/Art. NO._____
Size/Closing force:_____
Finish:_____

D. Door rails/Rail cover

Type/Art. NO._____
Door width:_____
Glass thickness:_____
Finishes:_____

- **Finishes for Durability & Versatility.**

The coverplates for the **Weider** Fittings are virtually maintenance free and are available in following finishes:

- Polished Stainless Steel. –PSS
- Satin Stainless Steel. –SSS
- Polished Brass. –PB
- Titanium Plated. –T I
- 24K Gold Plated. –24K
- Aluminium Mill Finish. –ML
- Satin Anodised Aluminium. –NA
- Dark Bronze Anodised Aluminium. –DB
- Powder-coated colours are available on request, but may be subject to extended delivery.

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.
© 2015 Weider Metal Inc. All rights reserved. **WEIDER METAL AUSTRALIA. WEIDER METAL INC.**

WEIDER

GLASS

All glass used in frameless glass door assemblies must be approved 10mm or 12mm toughened float safety glass. This can be altered by just changing the special compound gasket supplied with each clamp-on accessory.
Further more please indicate the glass thickness respectively the door and panel thickness 10 or 12mm. If the thickness is not mentioned. Fittings and locks for 12mm thickness will be supplied.

DOORS

Recommended Maximum Sizes:

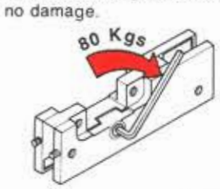
Glass Thickness	Height Width
10mm – Patch Fittings	3000 x 1000mm
– Rails	3200 x 1150mm
12mm – Patch Fittings	3200 x 1000mm
– Rails	3500 x 1150mm

MAXIMUM SECURITY FOR PATCH FITTINGS & LOCKS.

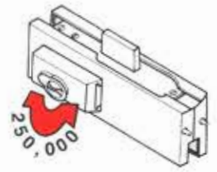
Large testing apparatus applies pressure in every direction to determing stress capacity, thus assuring the dependability of complete package in meeting or surpassing building codes and offering security.

Weider glass fittings have passed various tests. The results are summarized below:

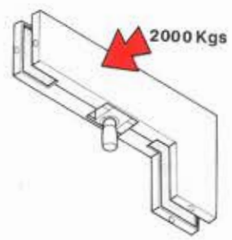
Test 1: Torsion test.
A force of 80 Kgs was applied in the direction shown (the direction of force involved in the field when a force entered into the thread). after withstanding this load for 80 Kgs, the fitting's thread showed no damage.



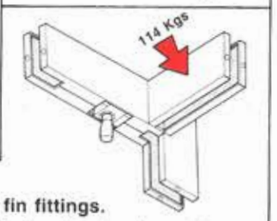
Test 2: Lock mechanism life cycle test.
The all **Weider** patch lock was subjected to 250,000 complete lock/unlock cycles of operation (approximately 50 years normal service). No adverse wear or change in the smooth operation of the lock could be found. Patented with WEIDER's auto extension dead bolt



Test 5: Horizontal load on patch fittings.
A force of 2000 Kgs was applied in the direction shown for five minutes. Examination again revealed no damage to the fittings or change in its function.



Test 3: Patch fittings life cycle test.
The **Weider** fittings was subjected to 500,000 complete open/close cycle of operation. No adverse wear or change in the smooth operation of the fittings could be found.



Test 4: Horizontal load on fin fittings.
A force of 114 Kgs was applied in the direction shown. After withstanding this load for five minutes, the fin fittings showed no damage or change in its function.

SIDE PANELS

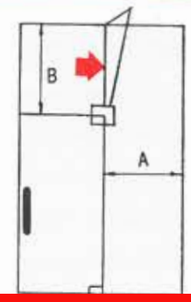
Maximum available toughened glass size available from local safety glass manufacture for 10 or 12mm glass thickness is 3900 x 2080mm.

FINS

Stablishing Fins are necessary to cope with loads imposed on a door assembly by the action of the door and external wind loads. The Fins must be securely fixed to a rigid structure at the top of the assembly.

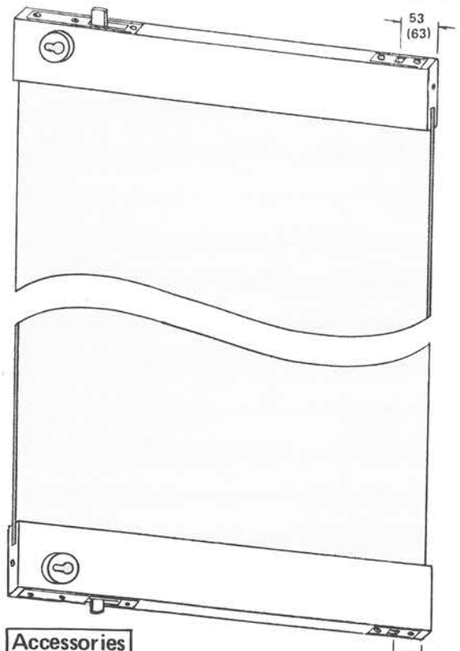
10mm glass – when the width of the sidepanel (A) plus the height of the overpanel (B) exceeds a total of 1200mm a Fin is required, but not necessary if (A) or (B) is less than 400mm.

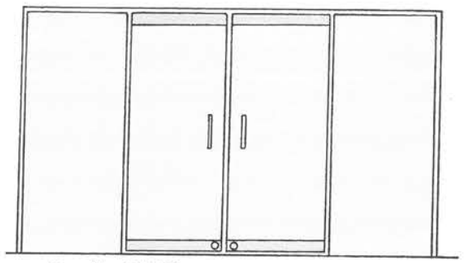
12mm glass – when the width of the sidepanel (A) plus the height of the overpanel (B) exceeds a total of 1500mm a Fin is required, but not necessary if (A) or (B) is less than 500mm.

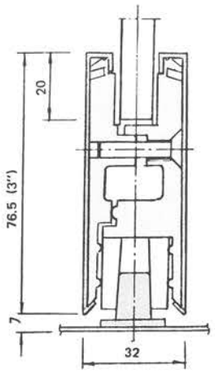


WEIDER *Door Rail System*

The **Weider** Door Rail and sidepanel are designed 76.5mm (3") high. (Suitable for 10-12mm glass thickness).
Other design or glass thickness are available but on request.
For centre pivoted double action doors, Standard length 1000 mm.







Art. No. 355.2
Top base rail with top insert non locking.
Art. No. 355.3
Bottom base rail with bottom insert non locking.
Art. No. 355.4
Top base rail with top insert, locking for profile cylinder.
Art. No. 355.5
Bottom base rail with bottom insert, locking for profile cylinder.
Art. No. 355.6
Top base rail with top insert, locking for Weider 5900 lock or others.
Art. No. 355.7
Bottom base rail with bottom insert, locking for Weider 5900 lock or others.

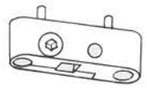
Please specify locking combination.
Key lock both side.
Key lock one side only.
Key lock one side, Thumb turn on other side.

Art. No. 355.1
Top and bottom sidepanel base rail.
Art. No. 355.12
Base rail 250 mm, length lock section without lock.
Art. No. 355.13
Base rail 250 mm, length lock section with profile cylinder.
Art. No. 355.14
Base rail 250 mm, length lock section prepared for special lock.
All base rails are supplied in natural anodized aluminium.
Art. No. 355.22
Rail cover-stock length 1000mm.
Art. No. 355.23
Rail cover – stock length, prepared for lock.

Ordering System – Please specify the following details

1. **Door leaf/Frame/Base Rail.**
   Glass thickness: _____
   Type/Art. No. _____
2. **Lock mechanism:**
   Type/Art. No. _____
3. **Rail cover**
   Finishes: _____
4. **End caps.**
   Finishes _____
5. **Cylinder escutcheon**
   Finishes _____

Accessories



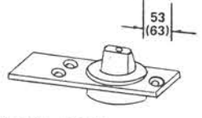
Art. No. 725-502
Top insert for concealed overhead Transom door closer

Art. No. 725-503
Top insert pivot center

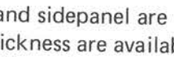
Art. No. 725-504
Bottom insert for Weider floor spring or floor bearing

Art. No. 725-32
End cap for door rail

Art. No. 725-10
Escutcheon for profile cylinder

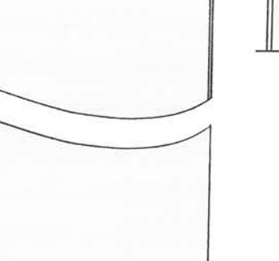


Art. No. 725.5
Heavy duty floor pivot Bearing.



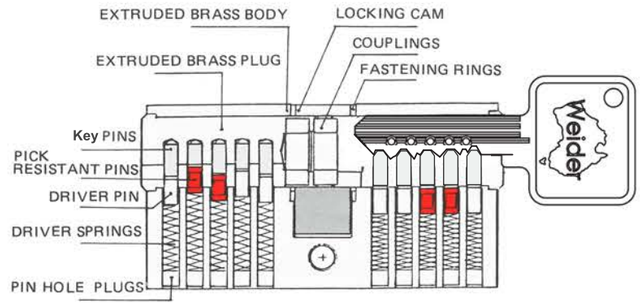
Art. No. 725-100
Easy clean socket

Art. No. ES-46
Easy clean socket



Art. No. 1801
Swing Deadlock for door rail

WEIDER *Security Key Cylinder*



*Security

The **Weider** Key cylinders produces with the cam 20° off center, thus increasing considerably of the **Weider** cylinder, in fact the cylinder can not be pulled out of the locks without using the proper key to bring the cam into vertical position.

*Keying

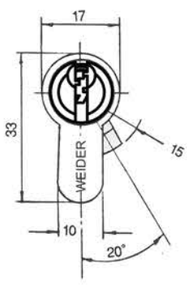
The **Weider** Key cylinder available in:
Keyed-alike pairs (KA) (KA2)
Keyed-different (KD)
Keyed-alike sets of 50 (KA50)
for special keying on request.

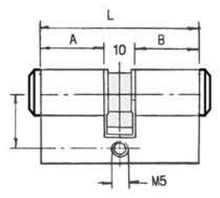
Weider Profile Key Cylinder

pin tumblers	5 (if necessary 6) Up to 16 Pins
number of keys	3
total length	see drawing
extensions	one or two sides, up by 5 mm at each step
locking nose	9 mm for normal heights
key turn	360°
material	cylinder: brass, knob zinc die cast.
finish	cylinder and knob dull nickel, special finish on request

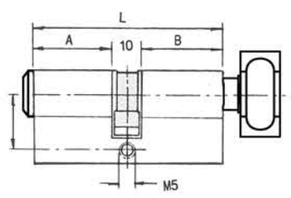
- **Accessories:**
  1 screw M5
- **Please note:**
  within masterkey or key Alike available. installations both types can be combined with Art. No. 603-S and Art. No. 603-ST as well.

Art. No.	L	A	B
603-S	60	25	25
603-ST	70	30	30
603-SH	40	25	4
603-T	40	25	4

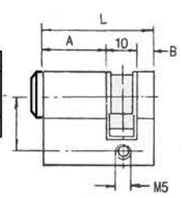




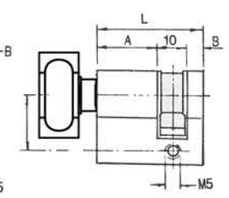
Art. No. 603-S
Profile-double cylinder



Art. No. 603-ST
Profile-knob cylinder

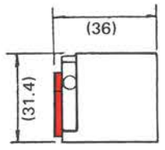


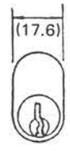
Art. No. 603-SH
Profile-half cylinder



Art. No. 603-T
Profile-half knob

Weider 502 Oval Key Cylinder





Special D-cam

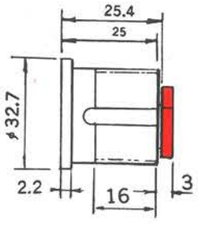
502 Oval cylinder

- Extruded brass body and plugs.
- Pin tumbler system.
- Brass pins.
- Antipicking brass driver pins.
- Phosphor bronze springs.
- Key turn: 360°.
- Keyway: Lockwood C-4.
- 2 keys.
- Standard Finishes: Chrome plated. Satin chrome. Polished brass. Dark bronze.

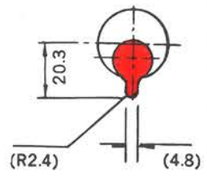
Weider 530 Mortise Key Cylinder

536 Mortise Cylinder

537 Mortise Thumbturn



Special M.S. cam



530 Mortise key cylinder

- Extruded brass body and plugs.
- Self-lubricating powdered steel cam.
- Pin tumbler system.
- 5 brass pins.
- Antipicking brass driver pins.
- Phosphor bronze springs.
- 2 brass nickel plated keys.
- Key/knob turn 360°.
- Available keyway & key broach:
  A: Yale. B: Schlage-C. C: Weiser.
- Standard Finishes:
  CP—Chrome plated. SC—Satin chrome.
  PB—Polished brass. DB—Dark bronze.

WEIDER Maximum Security Patch Fittings

International Patent Registered

Description

Weider Patch Fitting are easy to install and constructed with Stainless Steel Plate which is made durable. ***Weider*** hi-quality material and excellence workmanship guarantees a lift time service for durability for 3 years. Positive mechanical fixing through holes in glass to prevent the fittings releasing from the glass after a period of time. Internal assembly fixing feature provide security. Large testing apparatus applies pressure in every direction to determin stress capacity, thus assuring the dependability of complete package in meeting or surpassing codes and offering security.

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Torsion Test: 400KG
- Dicective Load on Bolt: 30KG
- Horizontal Load on Patch Fitting: 2000KG
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)
- Lock Mechanism Life Cycle: 250,000 Cycle (Lock/Unlock)

Standard Finishes: Satin Stainless Steel (SSS), Polished Stainless Steel (PSS), Titanium Gold (TiG), Aluminium Siilver Brush (SNA)

* Colour Conversion kit available upon request.

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

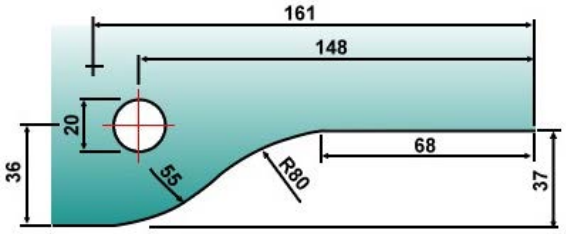
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

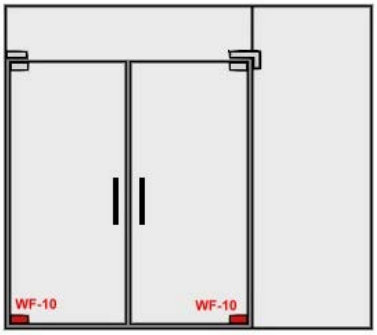
WEIDER Maximum Security Patch Fittings

International Patent Registered

WF-10 Bottom Patch Fitting
Features and Specifications

Glass Preparation

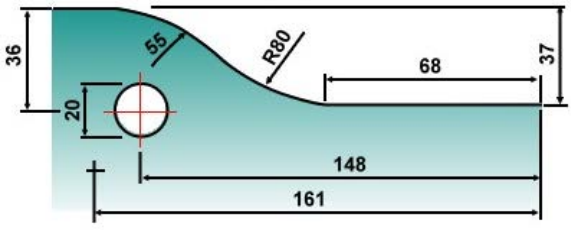


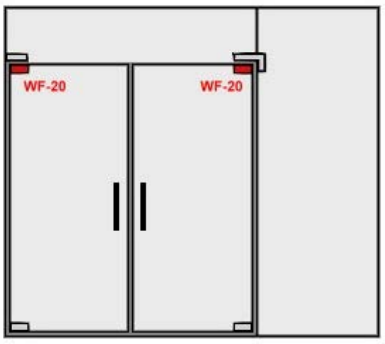


- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 166mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

WF-20 Top Patch Fitting
Features and Specifications

Glass Preparation





- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 166mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

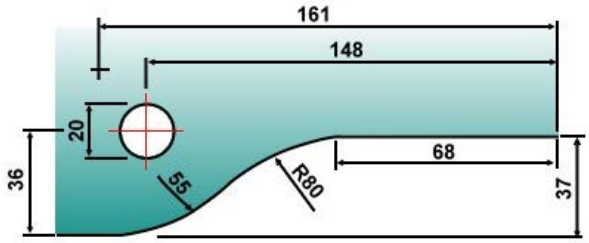
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

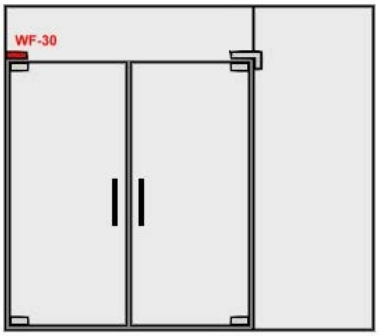
WEIDER Maximum Security Patch Fittings

International Patent Registered

WF-30 Overpanel Pivot Patch Fitting Features and Specifications

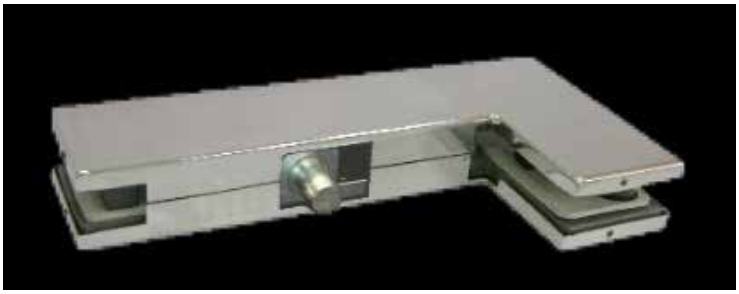
Glass Preparation



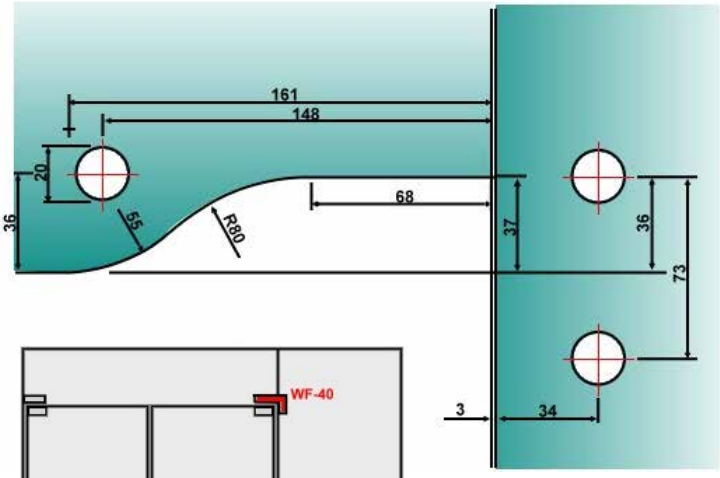


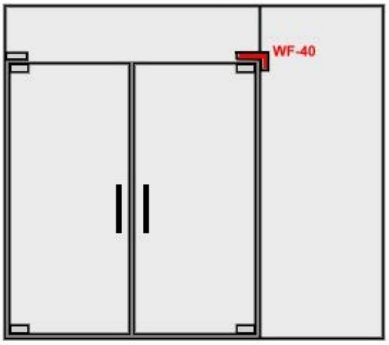
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 164mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

WF-40 Overpanel to Sidepanel Pivot Patch Fitting Features and Specifications



Glass Preparation





- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 166mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

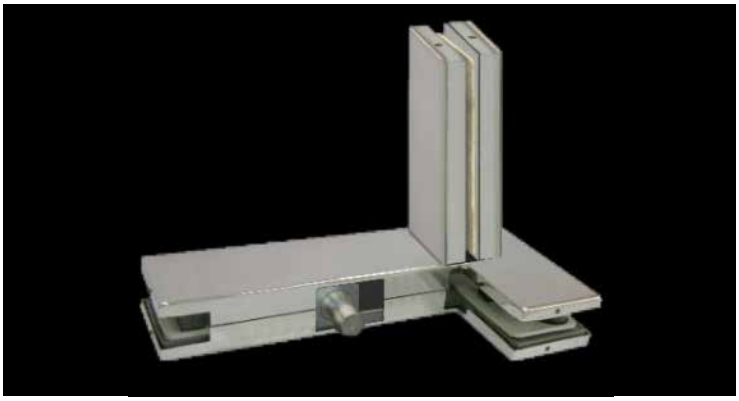
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

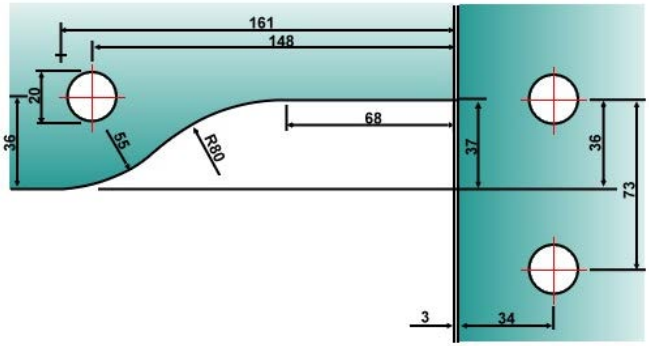
WEIDER Maximum Security Patch Fittings

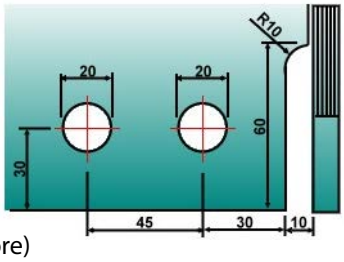
International Patent Registered

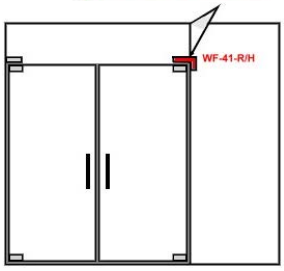
WF-41-R/H Overpanel Pivot Patch Fitting including Fin Fitting Features and Specifications



Glass Preparation

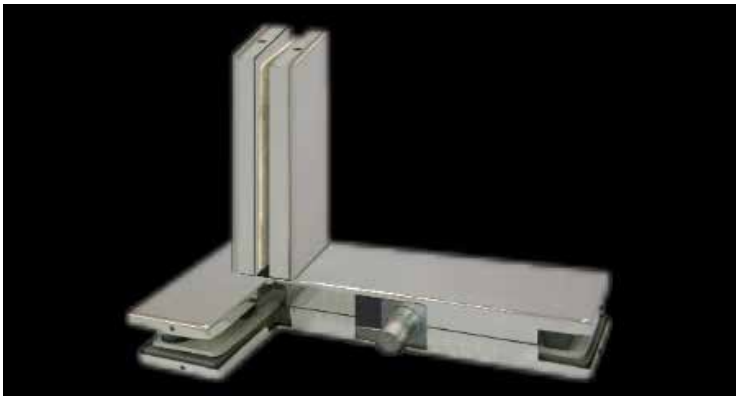




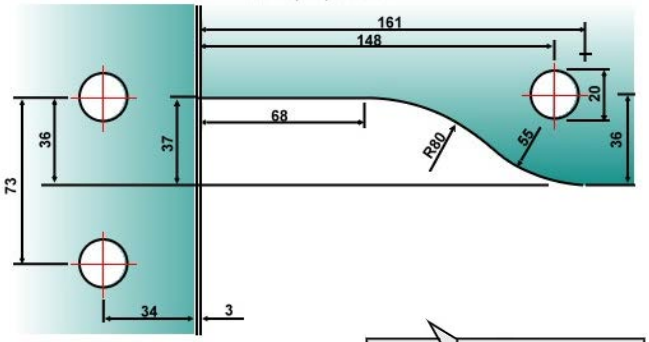


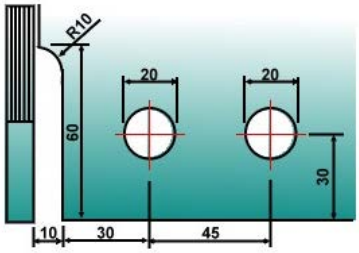
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 164mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

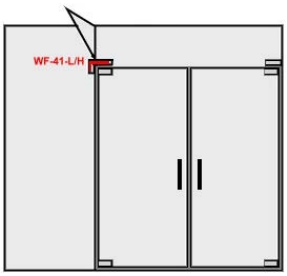
WF-41-L/H Overpanel Pivot Patch Fitting including Fin Fitting Features and Specifications



Glass Preparation







- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 166mm * 52mm * 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

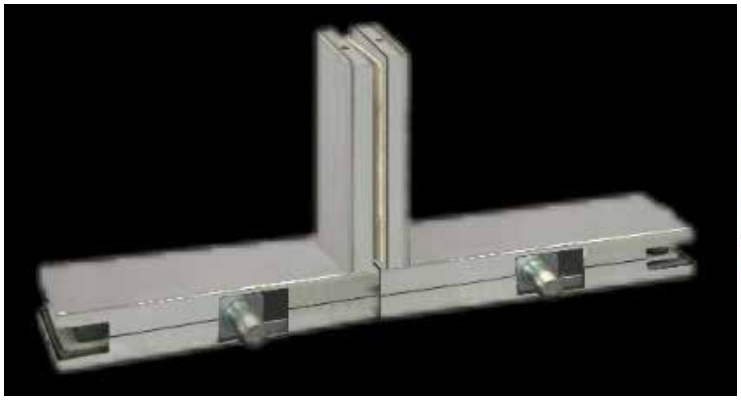
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

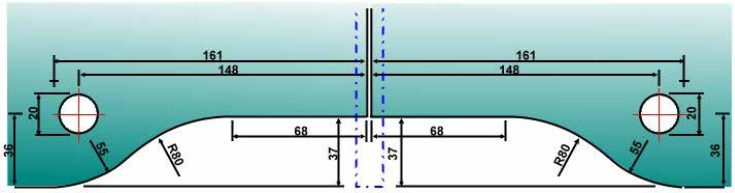
WEIDER Maximum Security Patch Fittings

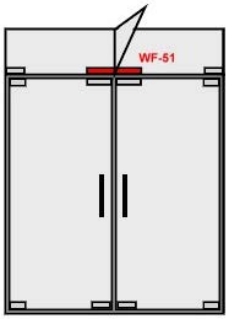
International Patent Registered

WF-51 Fin Fitting (Back to Back doors complete with pivot and cover caps) Features and Specifications



Glass Preparation

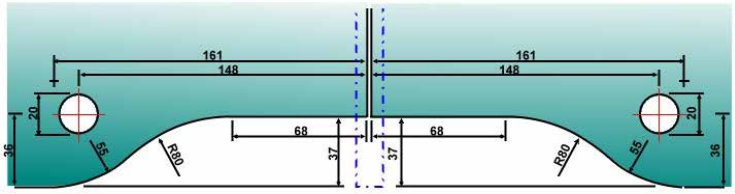


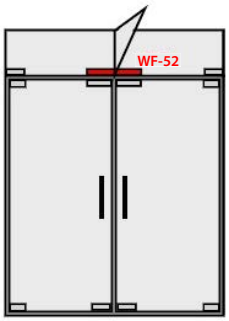


- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 332mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

WF-52 Overpanel Connector with Fin Fitting Features and Specifications

Glass Preparation





- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 332mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

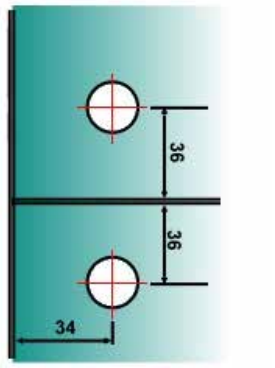
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

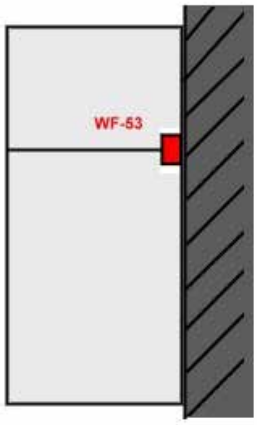
WEIDER Maximum Security Patch Fittings

International Patent Registered

WF-53 Fin Fitting Side Panel Patch Features and Specifications

Glass Preparation





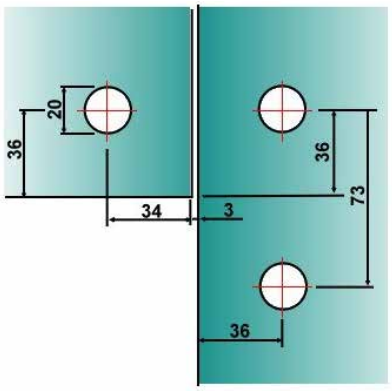
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 108mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

WF-60/61 Overpanel to Sidepanel Patch Fitting Features and Specifications

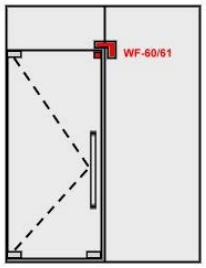
Glass Preparation

WF-60

WF-61



- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 106mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)



GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

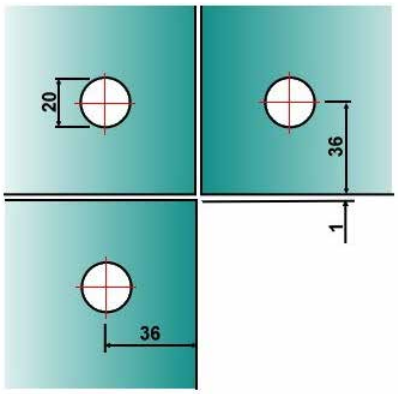
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

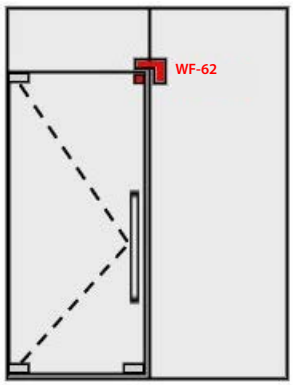
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER Maximum Security Patch Fittings

International Patent Registered

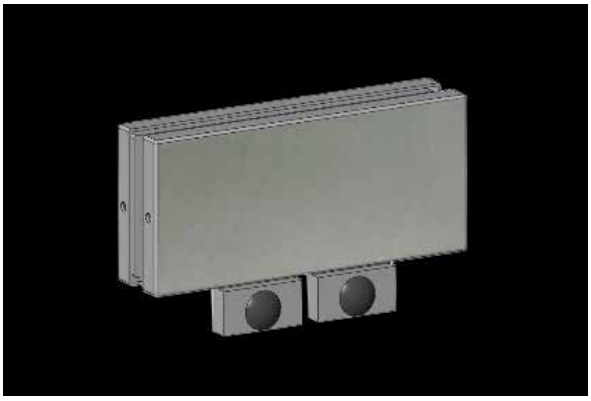
WF-62 Special Patch Connection Fitting Features and Specifications

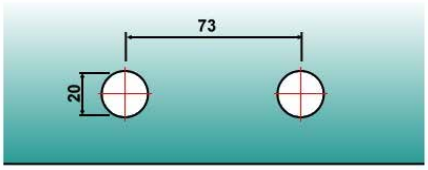


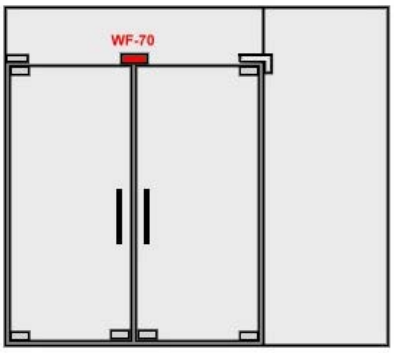


- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 106mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

WF-70 Overpanel Patch Fitting Features and Specifications







- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 116mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40th Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

Design by Weider Metal Australia

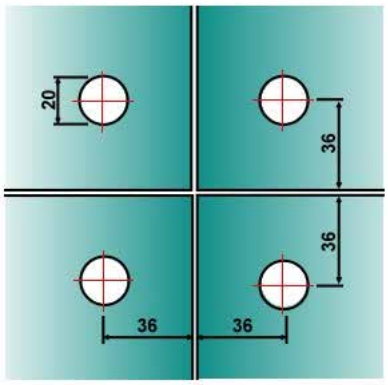
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

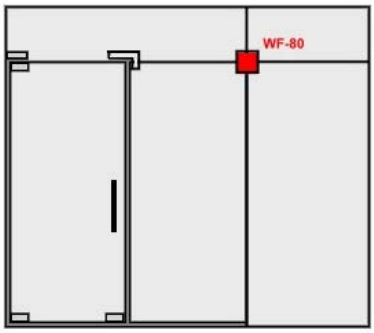
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER Maximum Security Patch Fittings

International Patent Registered

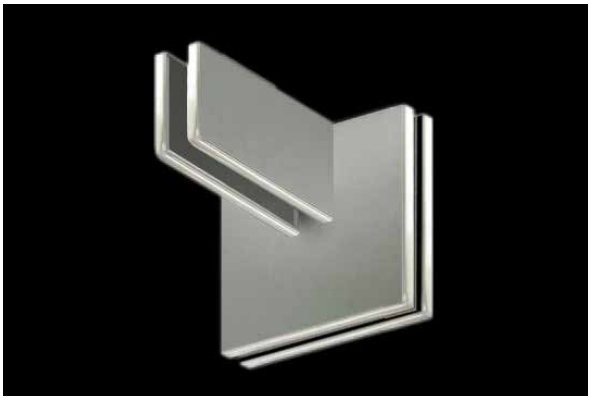
WF-80 Special Patch Connection Fitting Features and Specifications

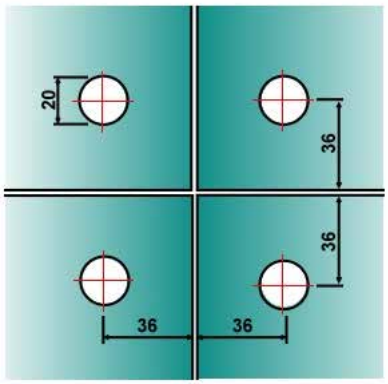


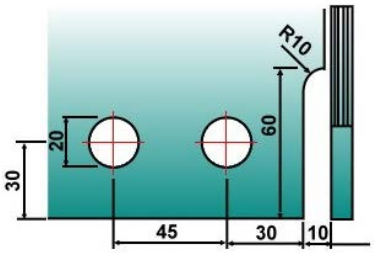


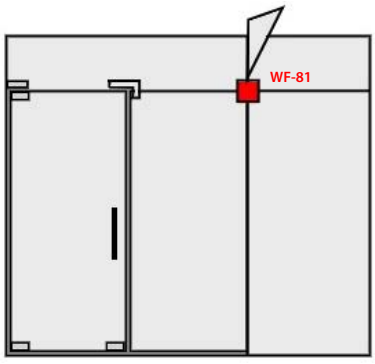
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 106mm, W: 106mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

WF-81 Special Patch Connection Fitting including Fin Fitting Features and Specifications









- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 112mm, W: 52mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Weider Metal Inc 40th Anniversary 1975-2015

Guarantee 3 Years Guarantee

Design by Weider Metal Australia

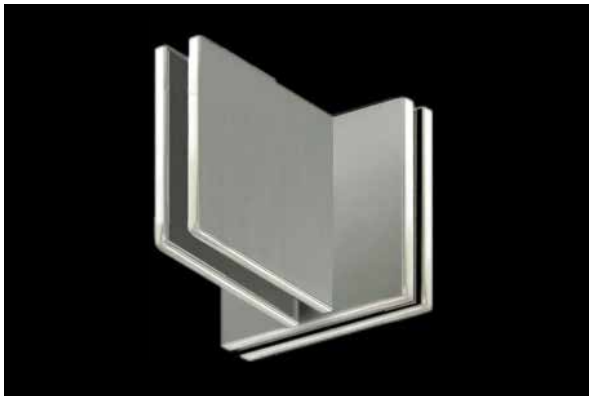
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

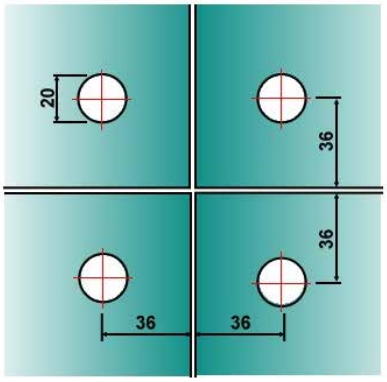
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

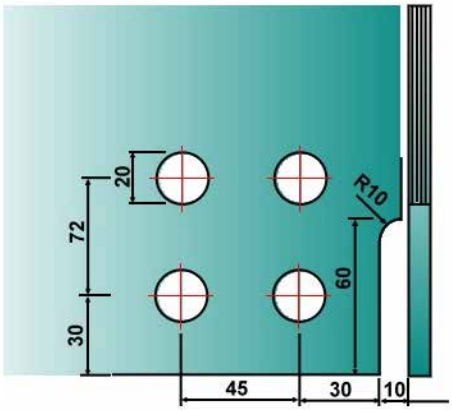
WEIDER Maximum Security Patch Fittings

International Patent Registered

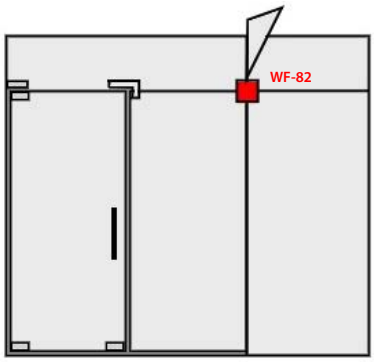
WF-82 Special Patch Connection Fitting including Double Fin Fitting Features and Specifications







- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage
- Torsion Test: 400KG
- Horizontal Load on Patch Fitting: 2000KG
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : L: 106mm, W: 106mm, H: 31mm
- Life Cycle Test: 500,000 Cycle (Open/Close) (Approved by SISIR-Singapore)



GUARANTEE

The ***WEIDER*** Patch Fitting are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

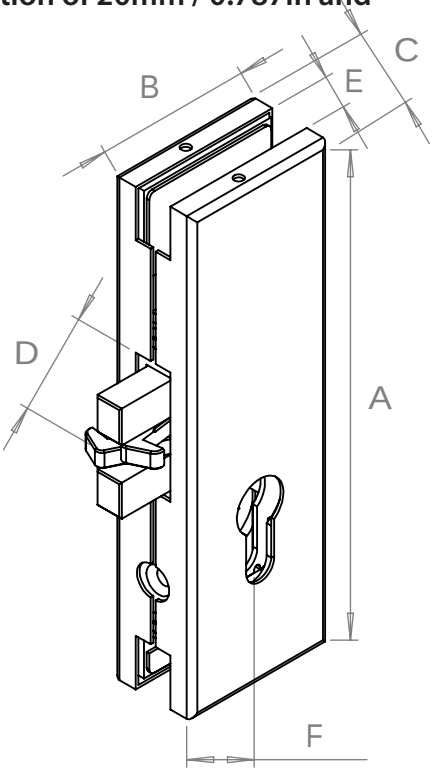
© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Narrow Style Center Glass Patch Lock
WGL-800G

International Patent Registered

Description

Weider Locks are easy to install and constructed with Stainless steel which is made durable. Hardened steel lock mechanism ensures that Weider lock provides secure locked position at all times. Weider exclusive Auto-Extension dead-bolt with Single throw projection of 20mm / 0.787in and effective projection for hook bolt of 8mm / 0.315in.



Features and Specifications

- Application: For glass swing and sliding doors.
- Durable Mechanism and Stainless Steel faceplate
- Available in glass to wall, glass to glass
- Backset: 25mm / 0.984in
- Glass thickness: 10 -12mm / 0.394 - 0.472in
(13.5mm or 15mm / 0.531in or 0.591in ar available upon request)
- Single Throw Dead-bolt distance: 20mm / 0.787in
- Exclusive Auto Extention Hook Bolt distance: 8mm / 0.315in
- Optional adjustable strike box available upon request
- Meets requirement of EN12209
- Life Cycle Test: 250,000 Cycles (Lock/Unlock)

Keying: Available with 3PIN Euro Profile Cylinder:
- Double Key Cylinder
- Single Cylinder w/ Thumbturn
- Bathroom function cylinder

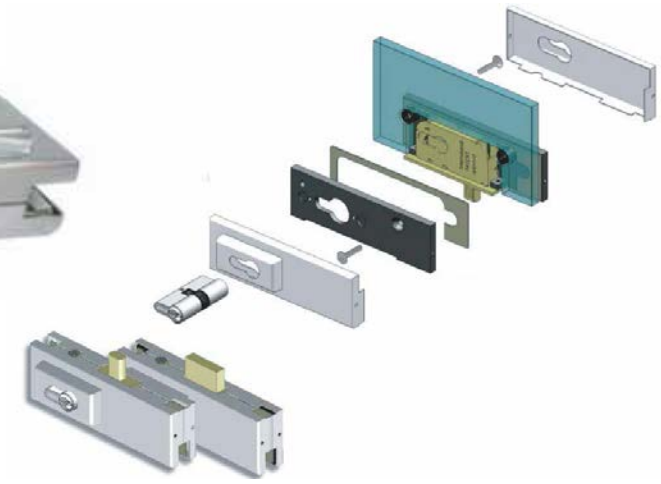
Standard Finishes : Satin Stainless Steel and Polished Stainless Steel
* Colour Conversion kit available upon request.

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

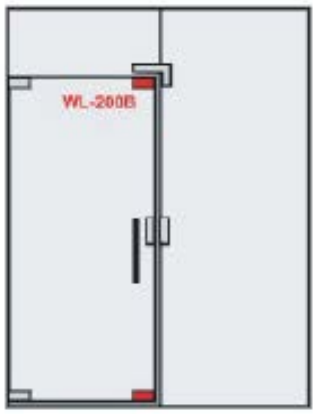
© 2014 Weider Metal Inc. All rights reserved.

Patch Lock
WGL-200B

International Patent Registered



Diagram



Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

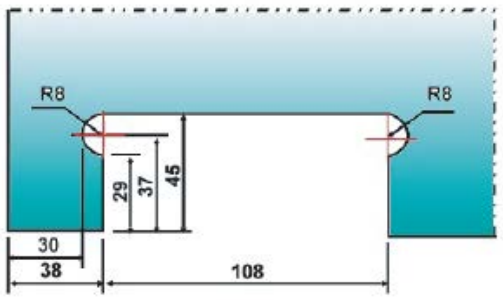
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

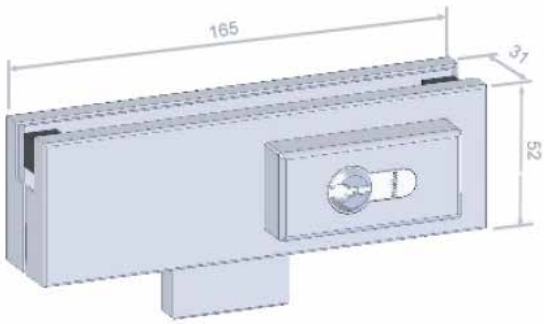
- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: Available with 5 or 6PIN Tumbler mechanism:
- Double Key Cylinder
- Single Cylinder w/ Thumbturn

WEIDER Micky-Mouse Glass Cutout





GUARANTEE

The ***WEIDER*** Patch Lock WGL-200B are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

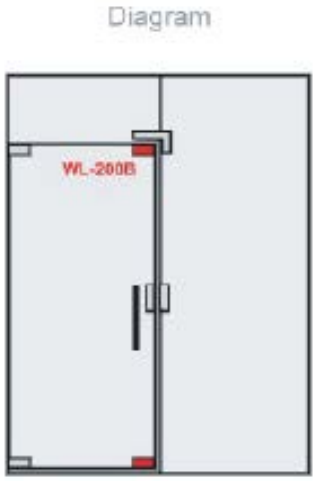
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-200B/SWP/SQ

International Patent Registered

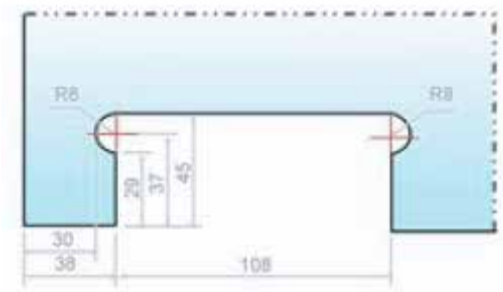


Description

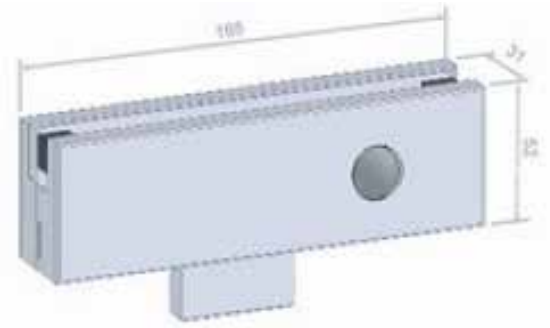
WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage



- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)



Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-200B/SWP are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

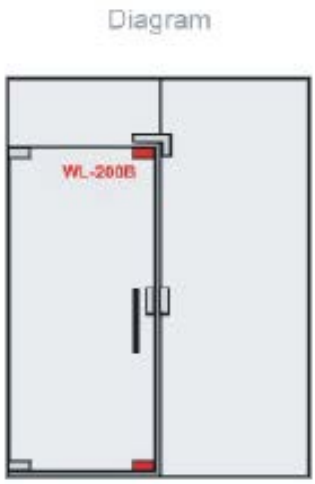
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-200B/SWP/CE

International Patent Registered



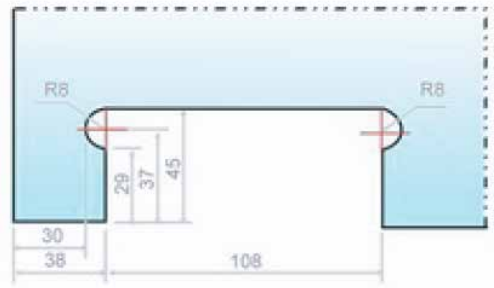
Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

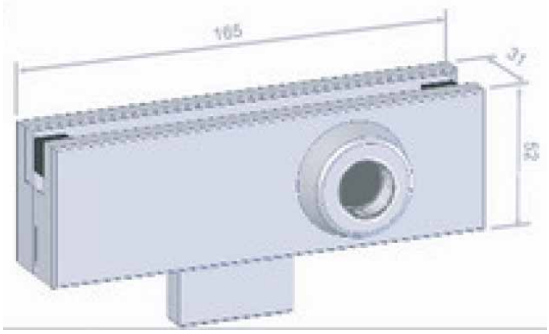
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)



Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE



GUARANTEE

The ***WEIDER*** Patch Lock WGL-200B/SWP/CE are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-200B/SWP/SQ

International Patent Registered

Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

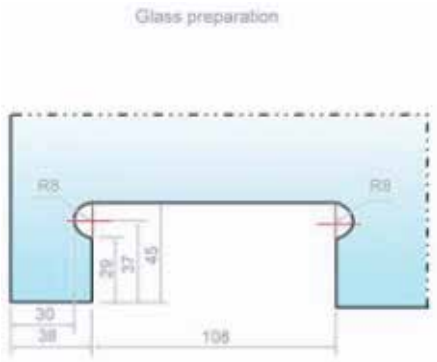
Features and Specifications

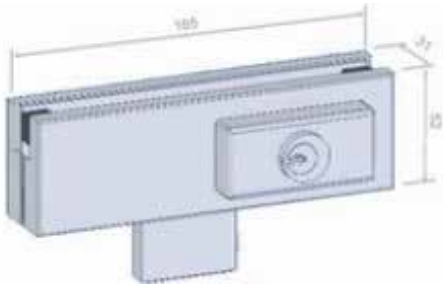
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE





GUARANTEE

The ***WEIDER*** Patch Lock WGL-200B/SWP/SQ are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

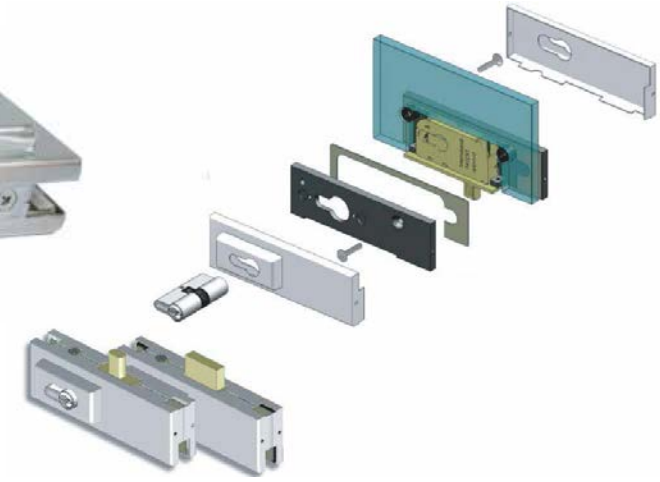
Design by Weider Metal Australia

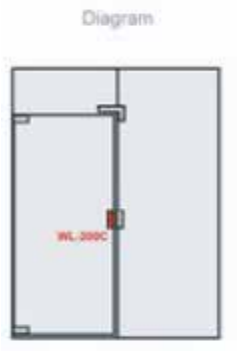
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-200C

International Patent Registered





Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

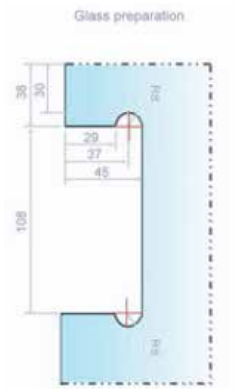
Features and Specifications

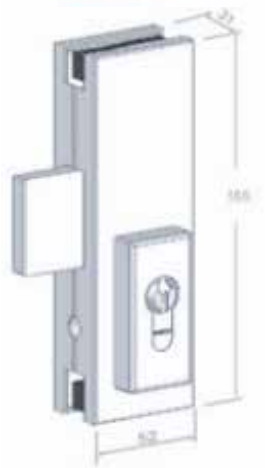
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: EURO PROFILE





GUARANTEE

The ***WEIDER*** Patch Lock WGL-200C are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

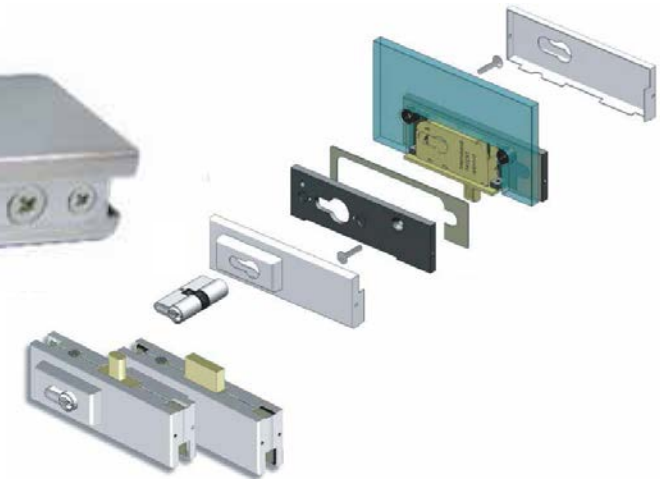
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-200C/SWP

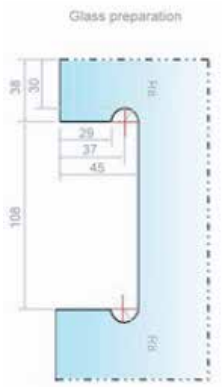
International Patent Registered



Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications



- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
*** Colour Conversion kit available upon request.**

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-200C/SWP are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-200C/SWP/CE

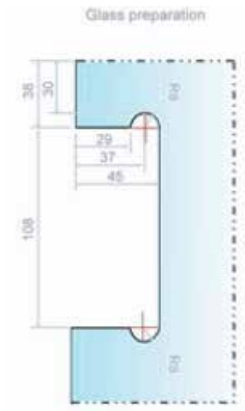
International Patent Registered

Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage



- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: EURO PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-200C/SWP/CE are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

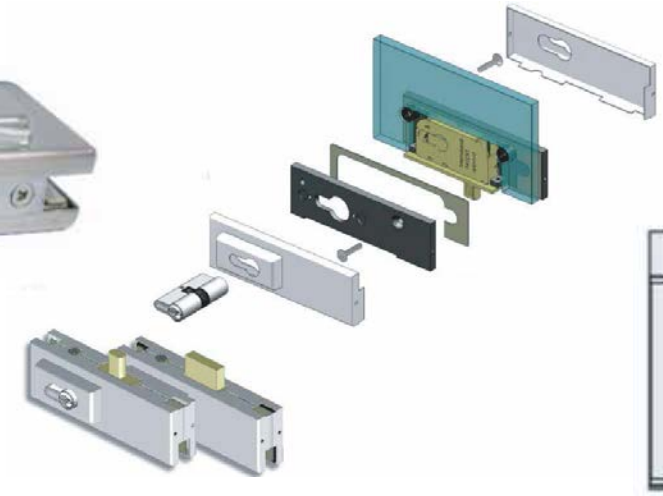
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

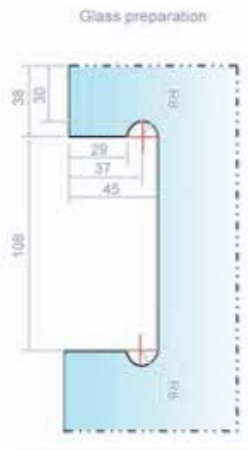
Patch Lock
WGL-200C/SWP/SQ

International Patent Registered



Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality



Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
*** Colour Conversion kit available upon request.**

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-200C/SWP/SQ are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

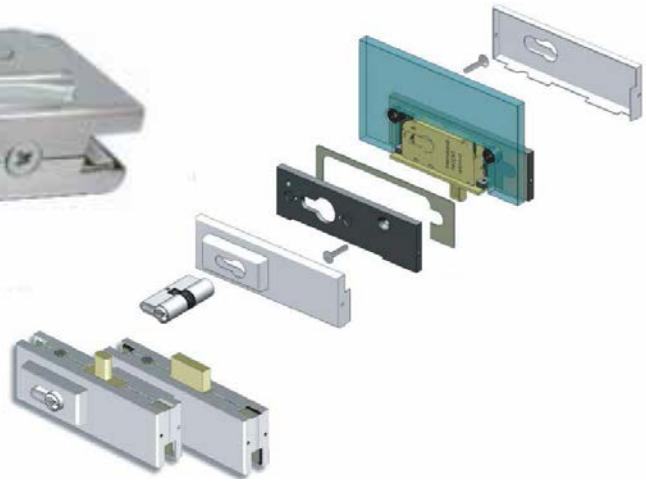
Design by Weider Metal Australia

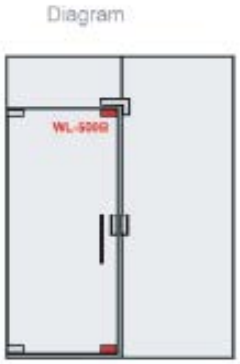
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500B

International Patent Registered





Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

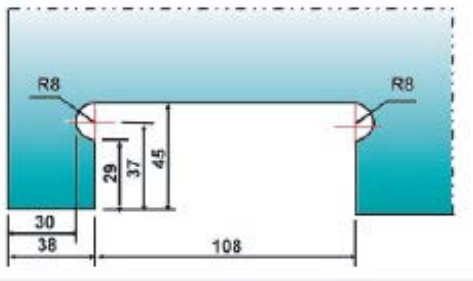
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

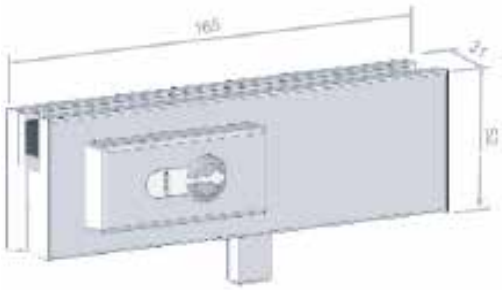
- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: Available with 5 or 6PIN Tumbler mechanism:
- Double Key Cylinder
- Single Cylinder w/ Thumbturn

WEIDER Micky-Mouse Glass Cutout





GUARANTEE

The ***WEIDER*** Patch Lock WGL-500B are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

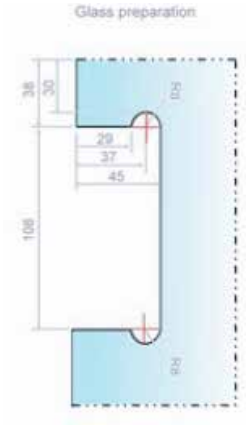
Patch Lock
WGL-500B/SWP

International Patent Registered

Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications



- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
*** Colour Conversion kit available upon request.**

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-500B/SWP are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

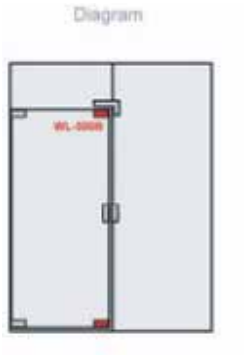
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500B/SWP/CE

International Patent Registered



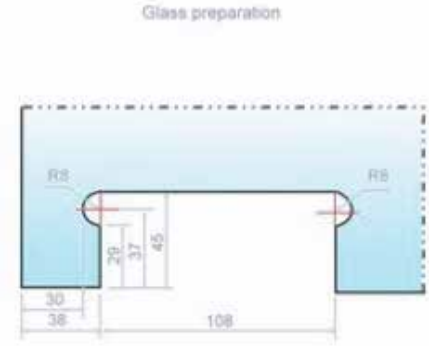
Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)



Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-500B/SWP/CE are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

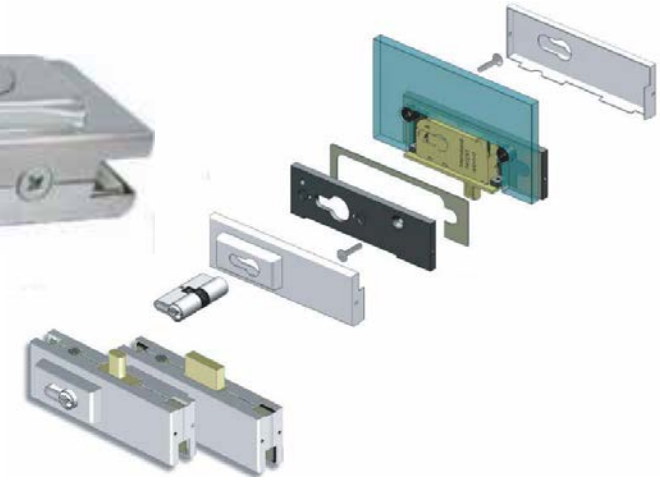
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500B/SWP/SQ

International Patent Registered



Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

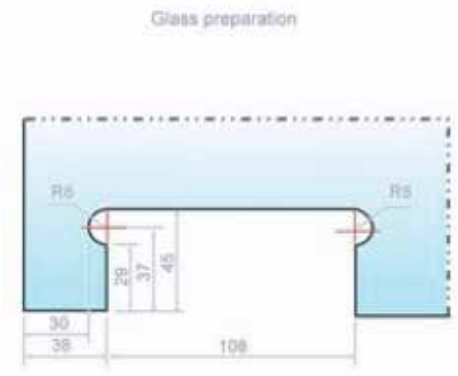
Features and Specifications

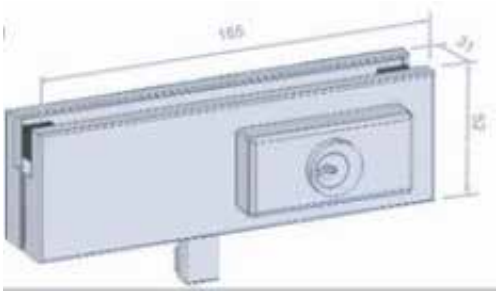
- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
*** Colour Conversion kit available upon request.**

Keying: SWISS PROFILE





GUARANTEE

The ***WEIDER*** Patch Lock WGL-500B/SWP/SQ are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

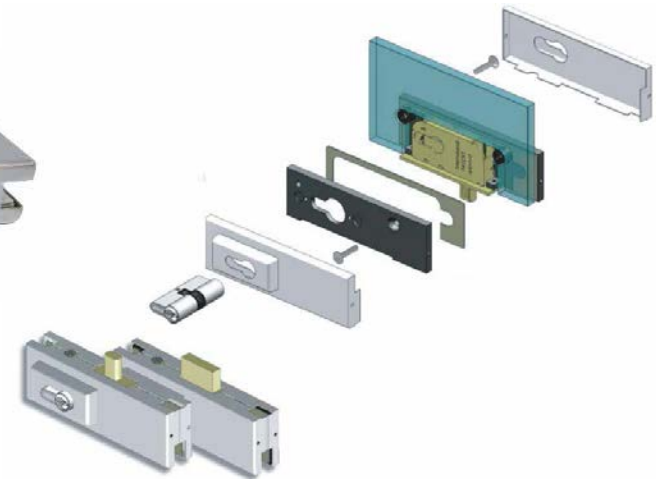
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500C

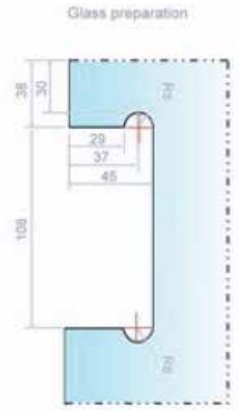
International Patent Registered



Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications



- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
*** Colour Conversion kit available upon request.**

Keying: EURO PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-500C are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

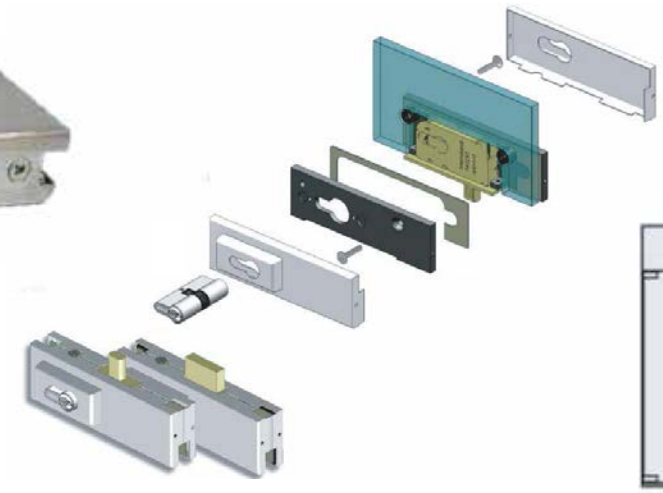
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500C/SWP

International Patent Registered

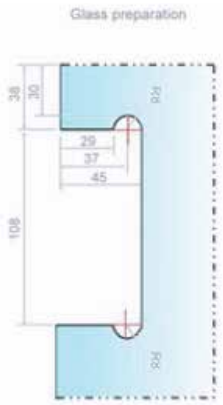


Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage



- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-500C/SWP are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Weider Metal Inc. 40th Anniversary 1975-2015

Guarantee 3 Years

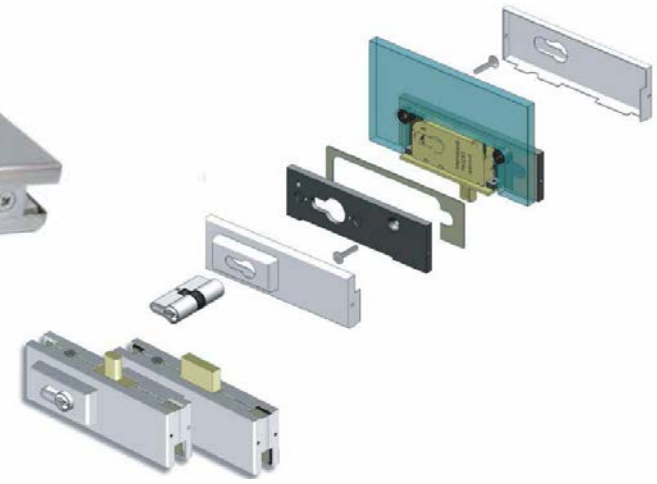
Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500C/SWP/CE

International Patent Registered

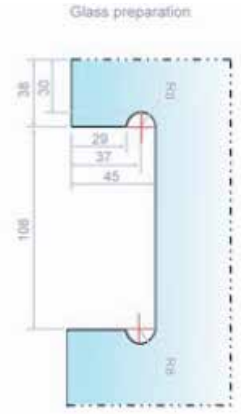


Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage



- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)

Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-500C/SWP/CE are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

WEIDER METAL INC 40TH Anniversary 1975-2015

GUARANTEE 3 Years GUARANTEE

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

Patch Lock
WGL-500C/SWP/SQ

International Patent Registered

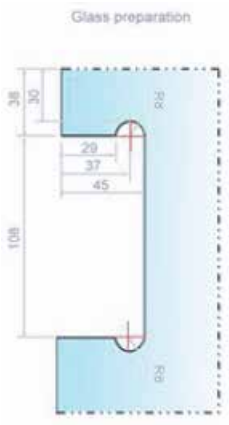
Description

WEIDER Glass Fitting advantages lie not just in their inherent beauty but also in their innovative design. WEIDER offers a high degree of security and strength. As you go through this information leaflet you will find meticulous attention to detail an uncompromising standard of quality and most importantly simple, elegance and functionality

Features and Specifications

- Application: For swing doors.
- Durable Mechanism, Stainless Steel Cover plate
- Removeable cover plate to minimise on-site damage

- Single Throw Exclusive Auto Extention Dead-bolt distance: 20mm / 0.787in
- Laminate Stainless Steel with Anti-Saw Protection Technology
- "Mickey Mouse" glass cut-out to reinforce safety to avoid slipping
- Glass Thickness: 10-12mm / 13.5-15mm
- L*W*H : 106mm * 106mm * 31mm
- Life Cycle Test: 250,000 Cycle (Open/Close) (Approved by SISIR-Singapore)



Standard Finishes : Satin Stainless Steel (SSS) , Polished Stainless Steel(PSS), Titanium Gold (TiG), Aluminium Silver Brush (SNA)
* Colour Conversion kit available upon request.

Keying: SWISS PROFILE

GUARANTEE

The ***WEIDER*** Patch Lock WGL-500C/SWP/SQ are guaranteed ***3 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

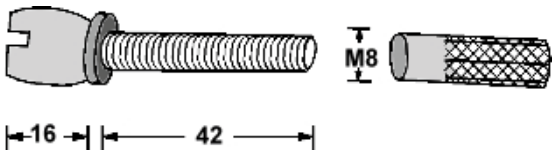
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives.

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

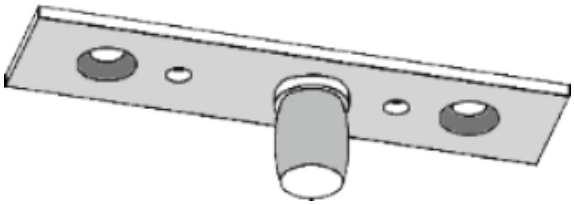
Accessories for Tempered Glass Entrances

International Patent Registered

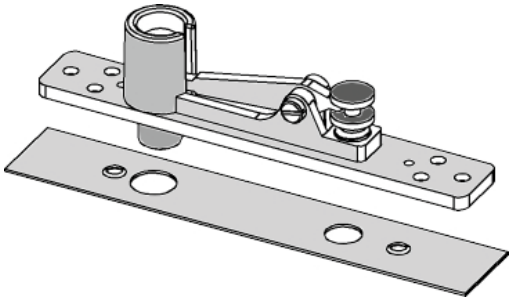
Art. No. 725-25 Pivot
with threaded rod including brass wall plug.



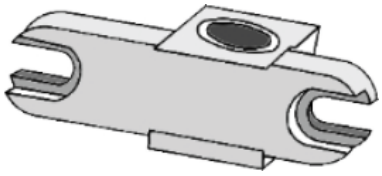
Art. No. 725-24
15 mm Pivot
with stainless steel fixing plate



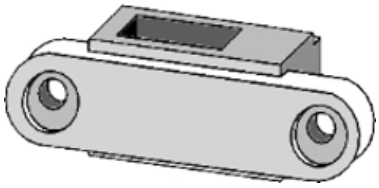
Art. No. 725-15 SSS
Top Centre with 15 mm pin



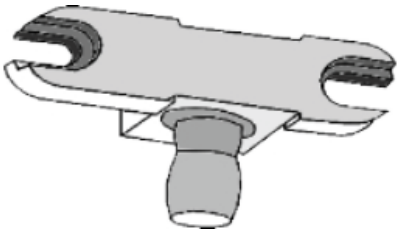
Art. No. 725-20
Pivot insert
with nylon bush (WF-20)



Art. No. 725-10
Stainless steel bottom insert



Art. No. 725-30
Pivot insert with 15 mm pin
for overpanel fitting (WF-30 and WF-40)



GUARANTEE

The ***WEIDER*** Accessories for tempered glass entrances are guaranteed ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

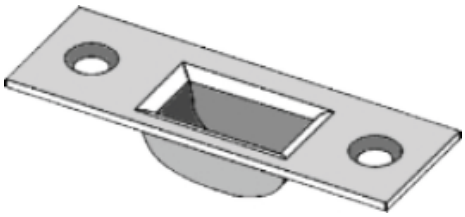
Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives. Z:\013-目錄_Weider Catalogue\013-Weider Patch Fitting

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

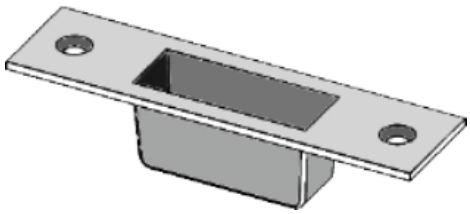
Accessories for Tempered Glass Entrances

International Patent Registered

Art. No. 725-10x15
Easy clean sockets
available in bright chrome finish
& brass colour finish

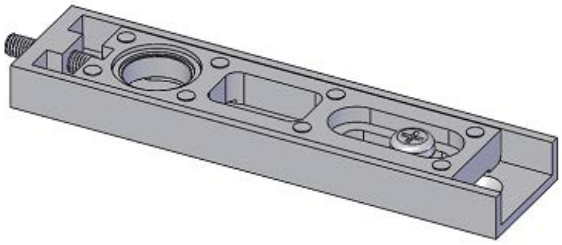


Art. No. 725-100
Easy clean sockets
available in bright chrome finish
& brass colour finish

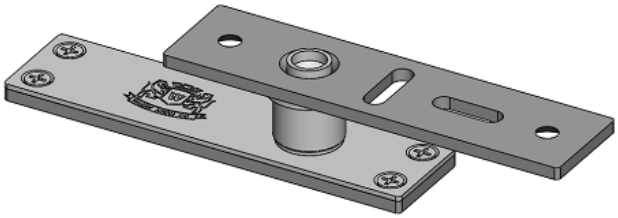


DP-15
Dust-Proof Strike
Finishes:
Chrome planted - CP
Polished brass - PB

Art. No. 7062 Adjustable lower part for Top Rail



Art. No. 725-8
Bottom Floor Pivot



GUARANTEE

The ***WEIDER*** Accessories for tempered glass entrances are guaranteed ***2 years*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misaplication or abuse.

Design by Weider Metal Australia

Weider Metal Inc. reserves the right to make product changes and is not responsible for obsolete template errors. To ensure your template is current, please visit our website at www.weidermetal.com or email our sales representatives. Z:\013-目錄_Weider Catalogue\013-Weider Patch Fitting

© 2015 Weider Metal Inc. All rights reserved.
WEIDER METAL AUSTRALIA. WEIDER METAL INC.

WEIDER METAL AUSTRALIA

Forward innovation

Aluminium Door & Window Crescent Fastener Series

Opening & Closing
Securing
Dividing
Access Control

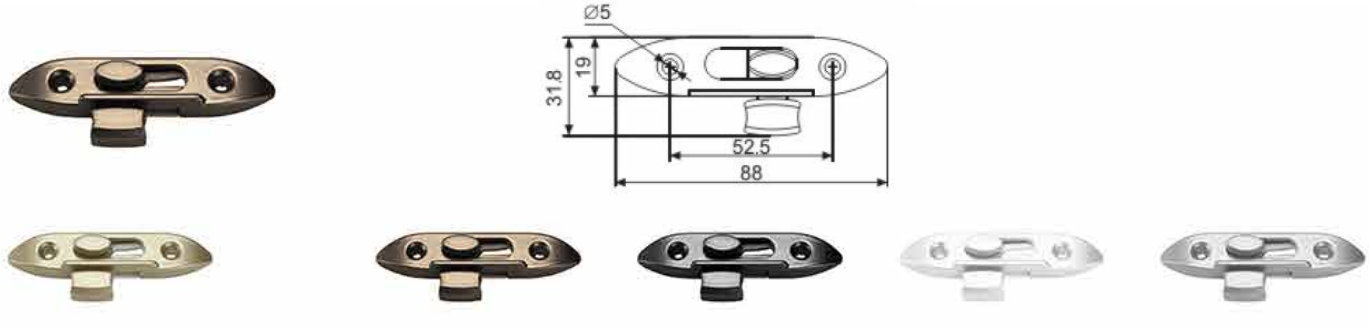
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

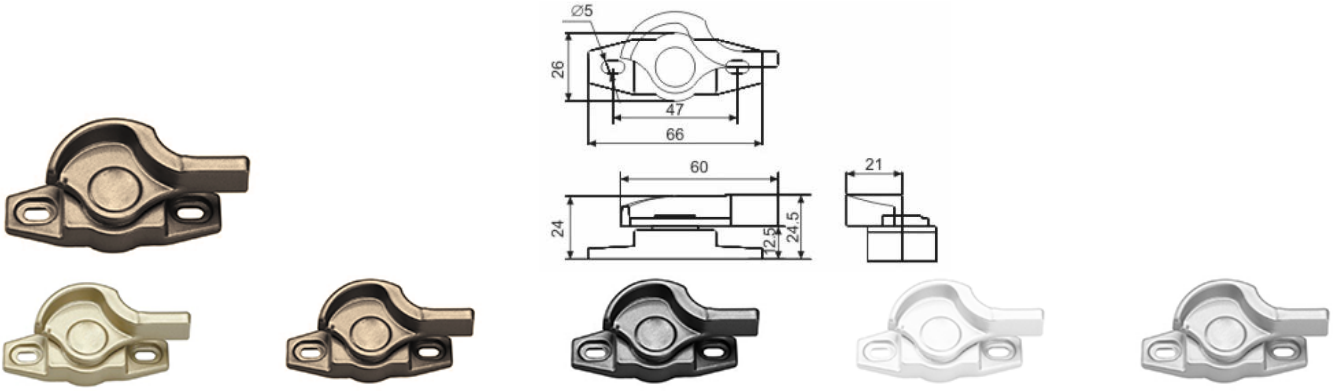
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

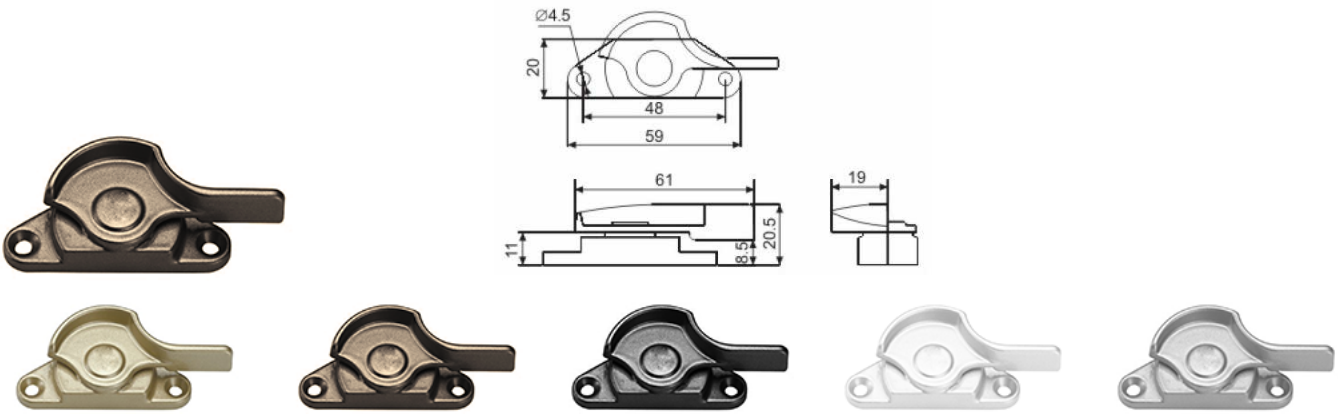
Article DC-301 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-302 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-303 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

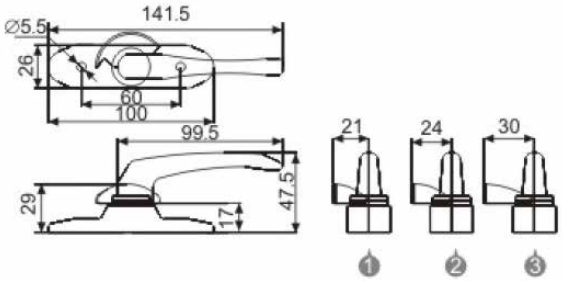
GUARANTEE

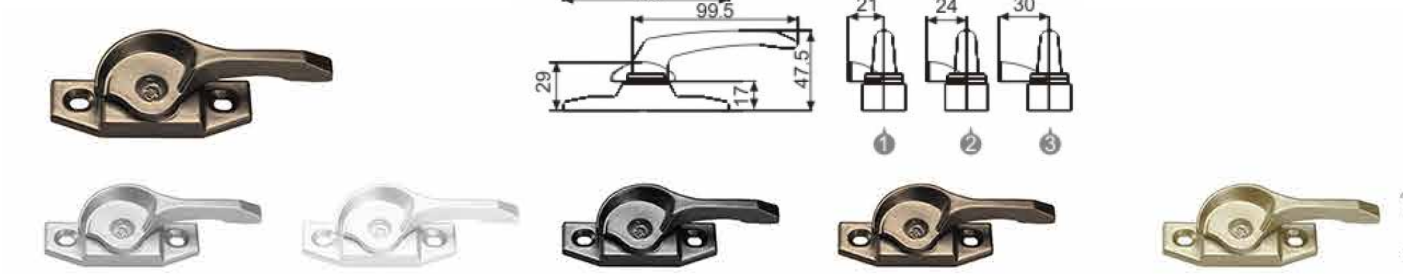
WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Crescent Fastener Series

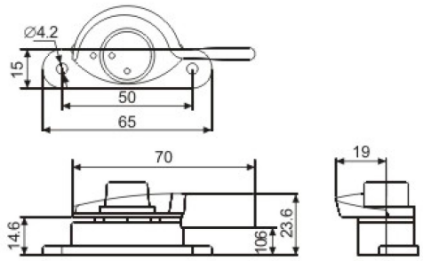
International Patent Registered

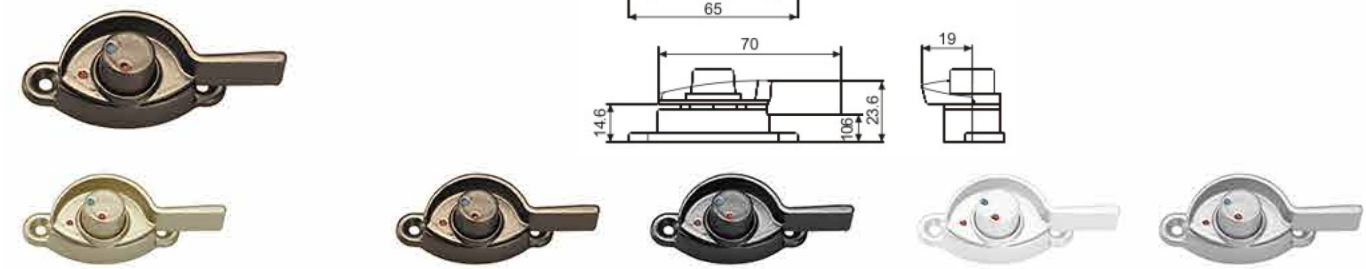
Article DC-305 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



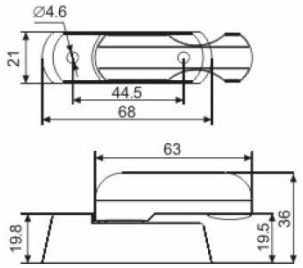


Article DC-306 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD





Article DC-307 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

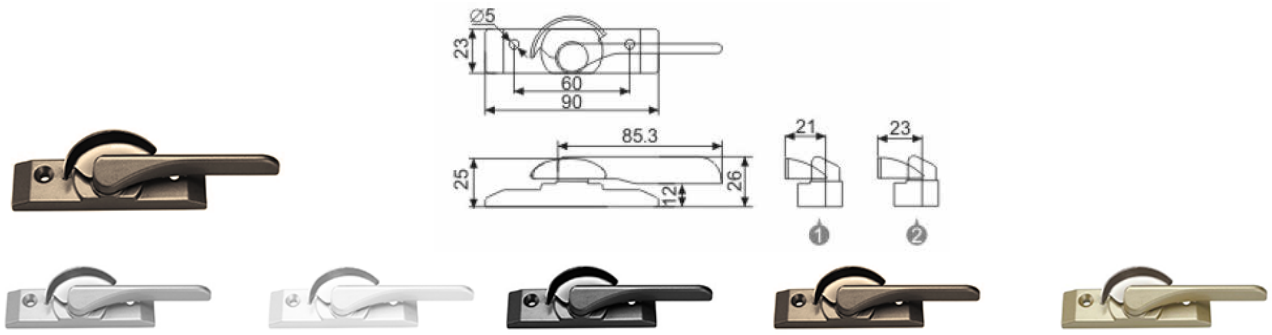
GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

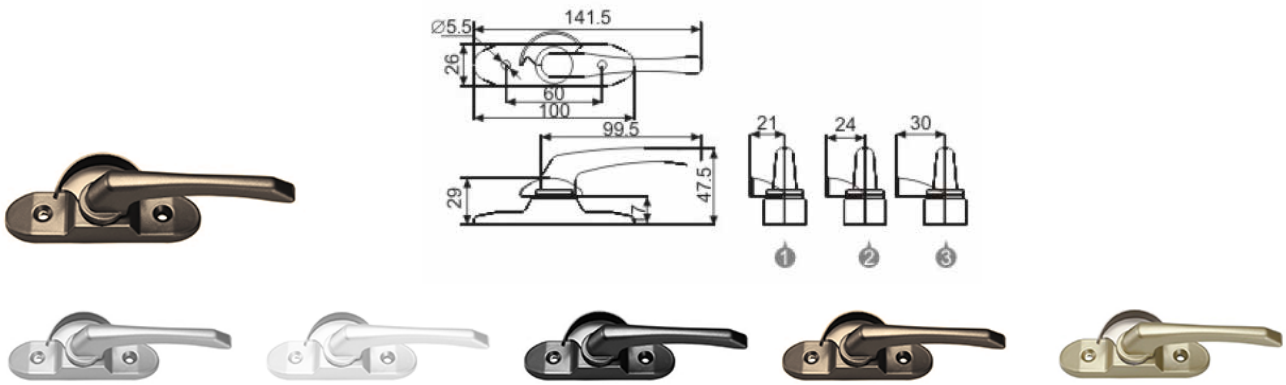
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

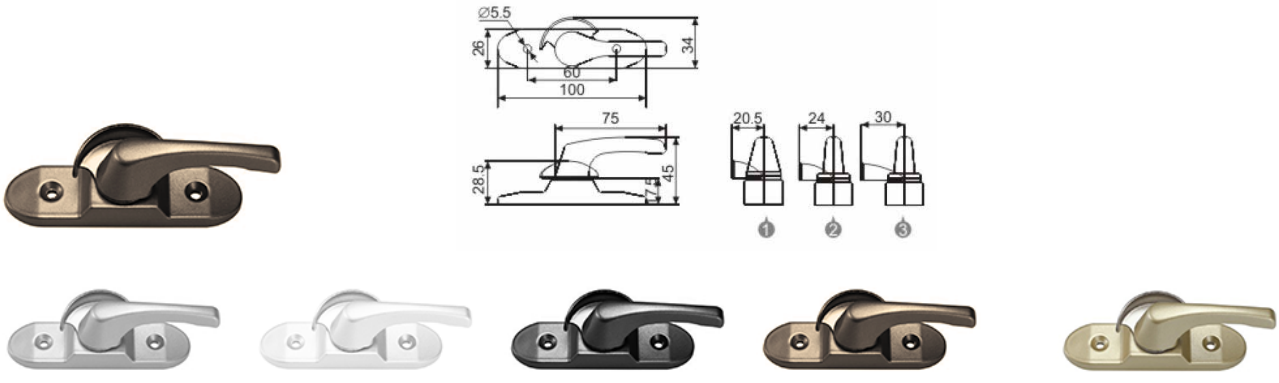
Article DC-308 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-309 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-310 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

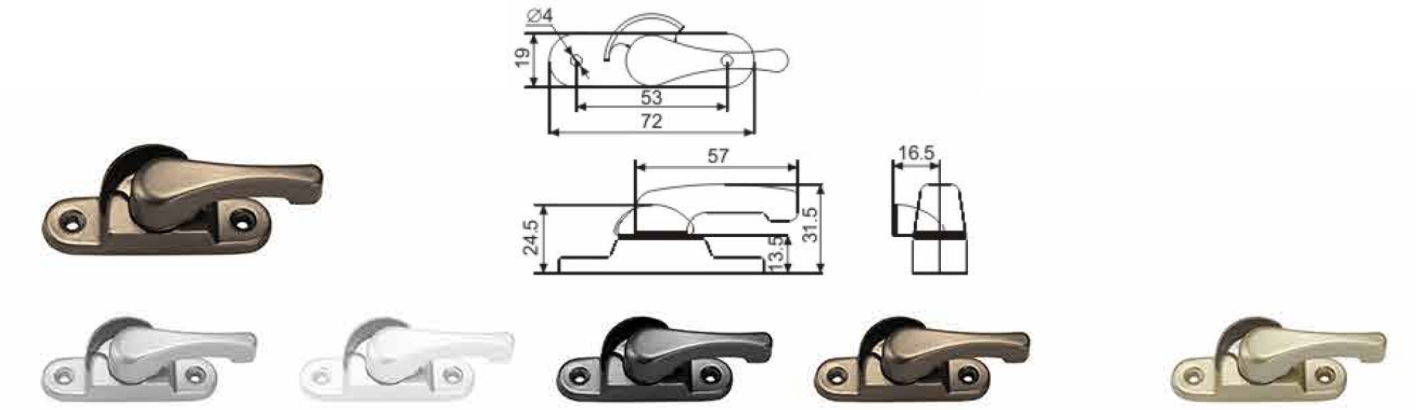
GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

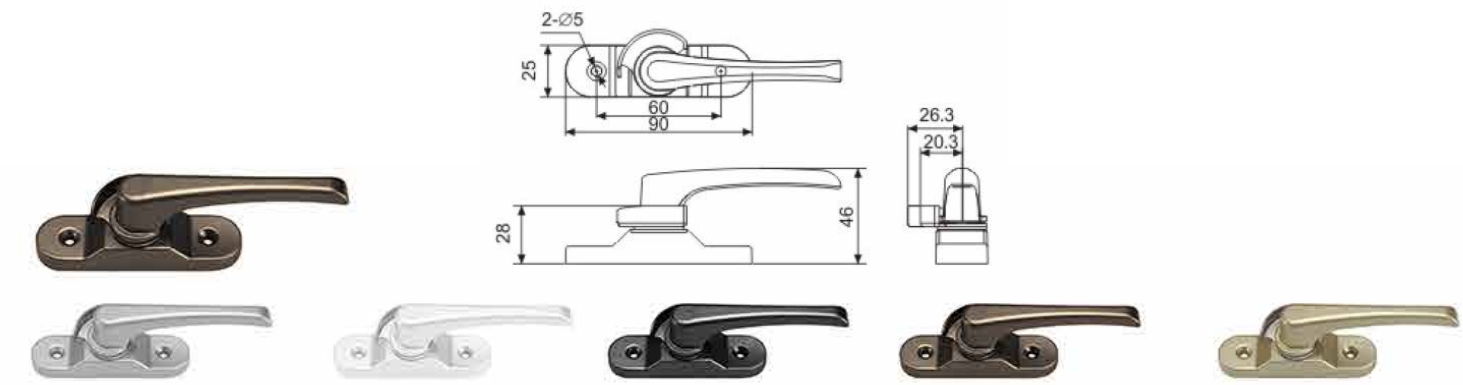
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

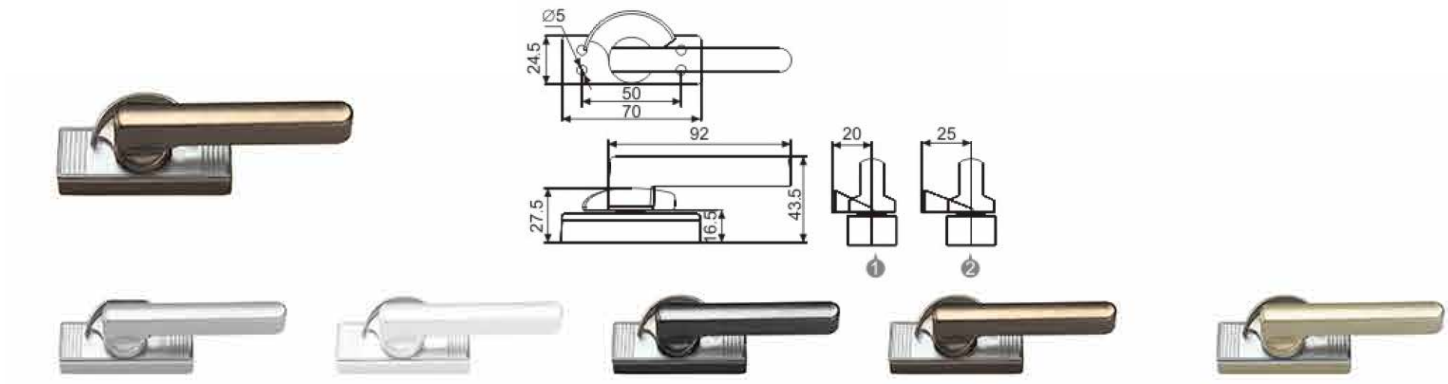
Article DC-311 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-312 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-313 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

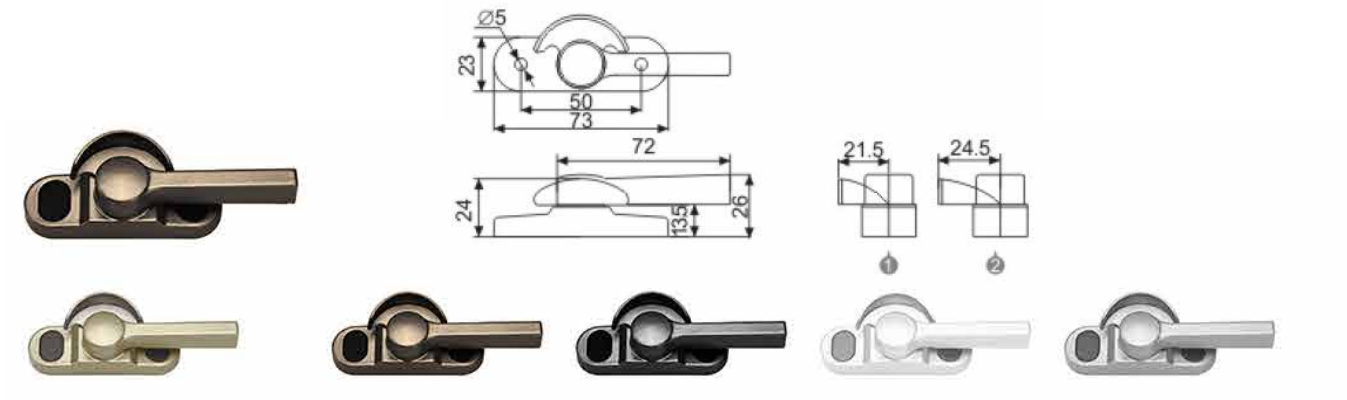
GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

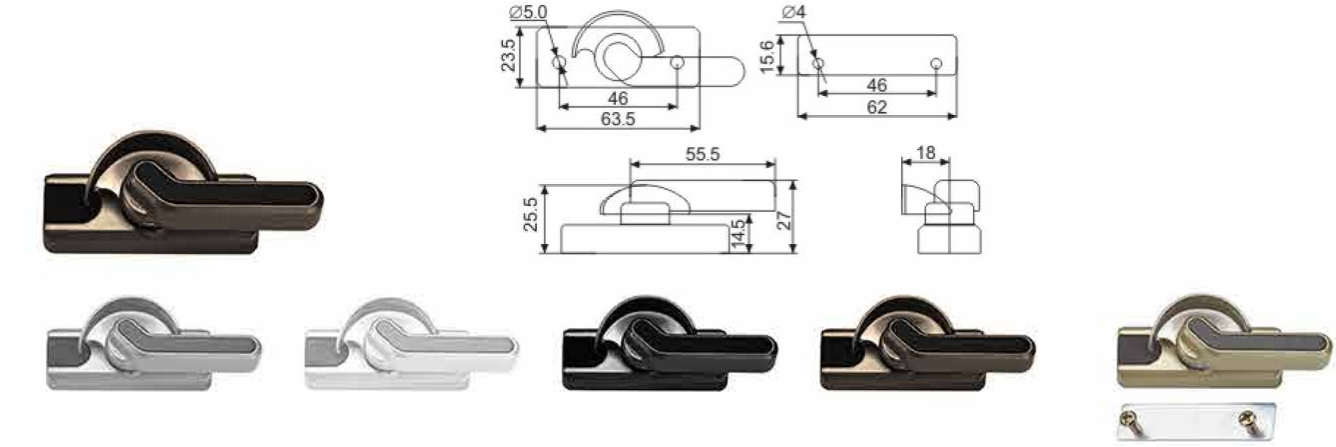
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

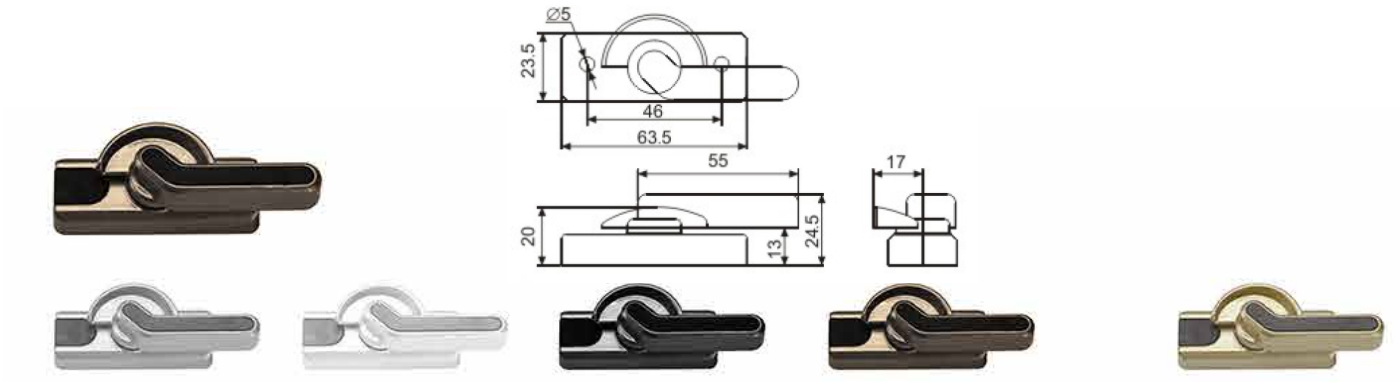
Article DC-315 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-316 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-317 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

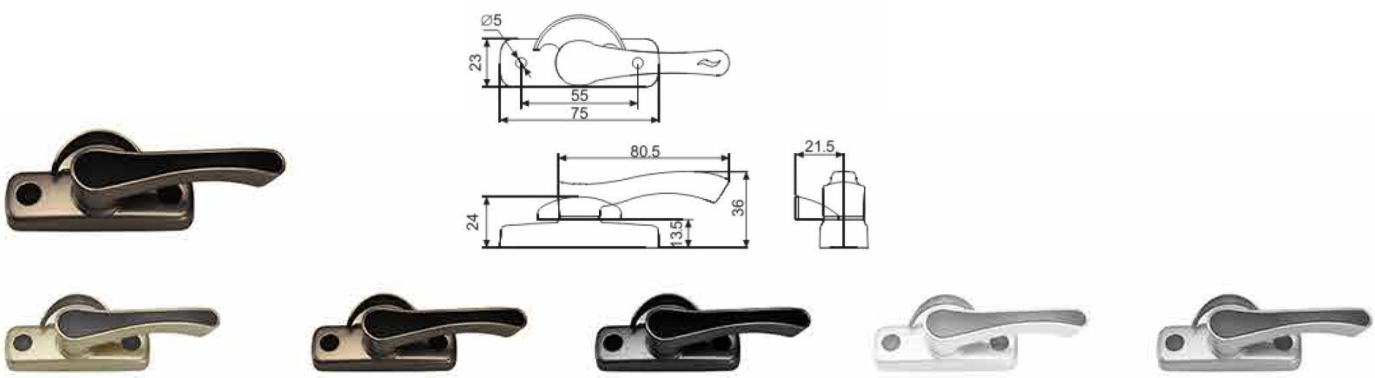
GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

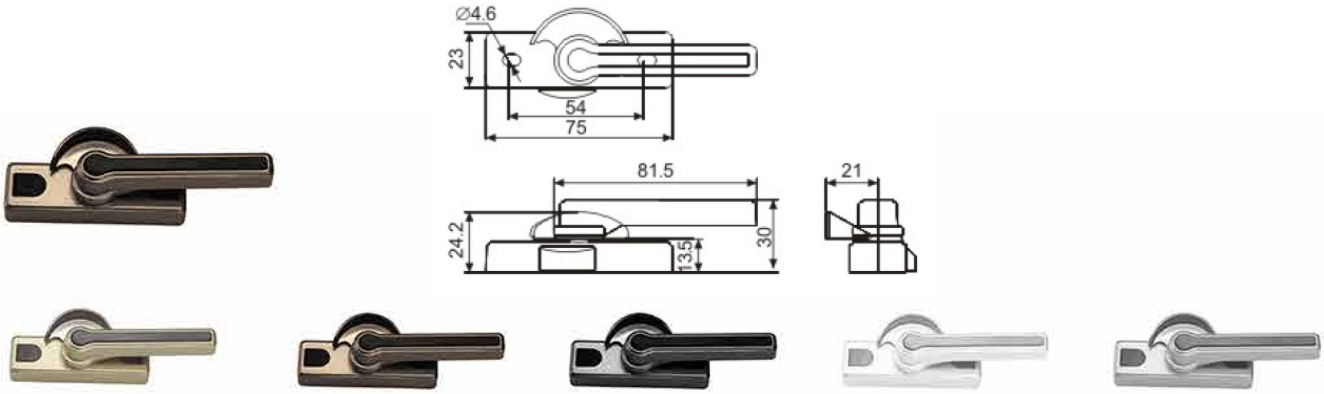
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

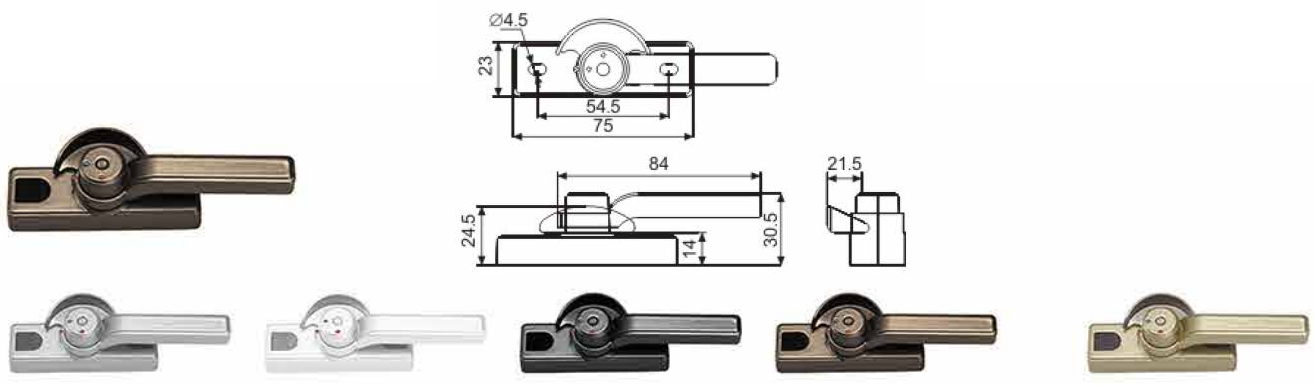
Article DC-318 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-319 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-320 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

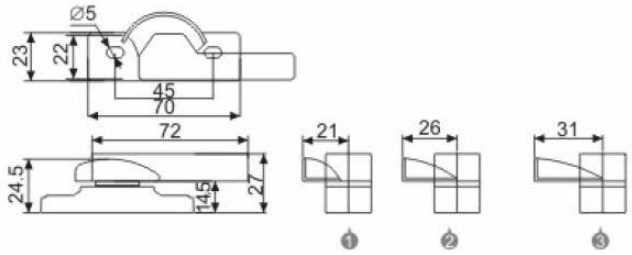
GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

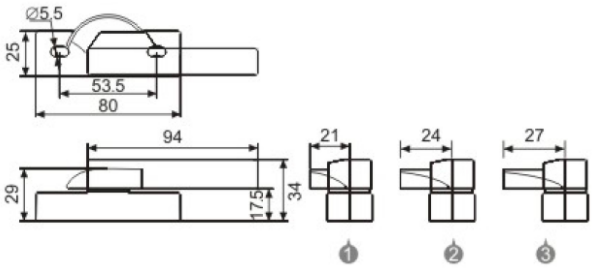
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

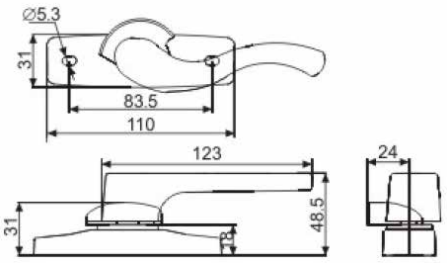
Article DC-321 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-322 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-323 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

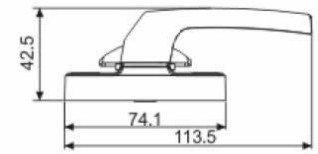
GUARANTEE

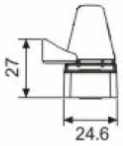
WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

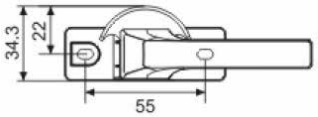
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

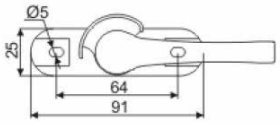
Article DC-325 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

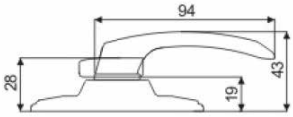


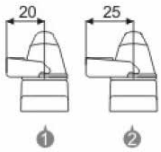




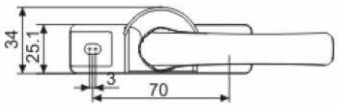
Article DC-326 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

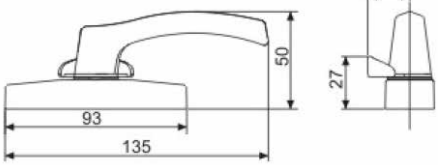


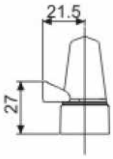




Article DC-327 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD







Designed & Manufactured by Weider Metal Australia

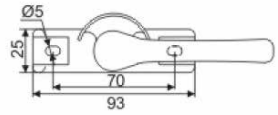
GUARANTEE

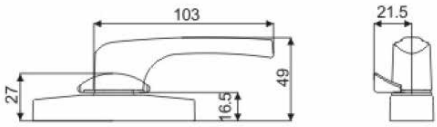
WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

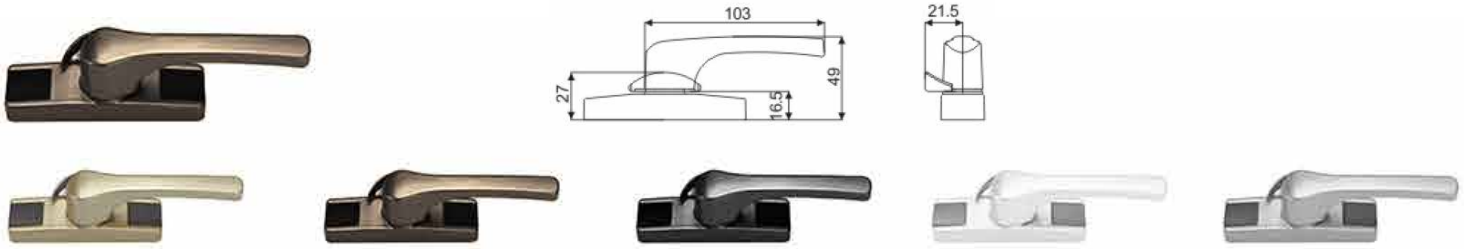
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

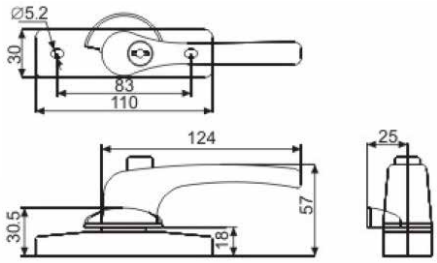
Article DC-328 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

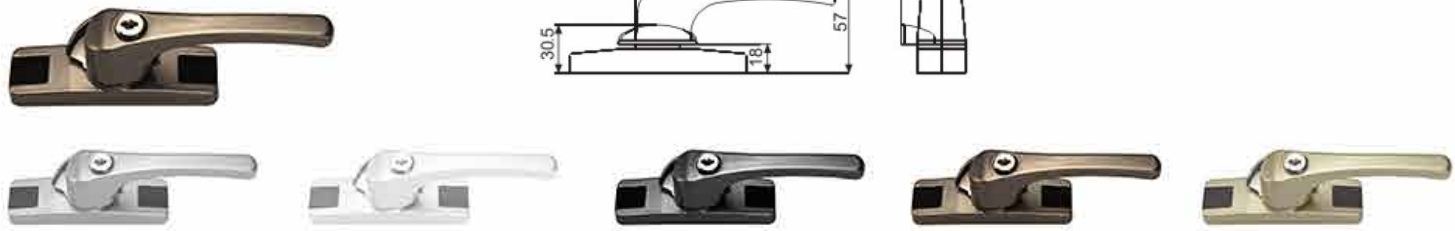




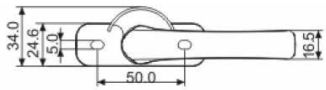


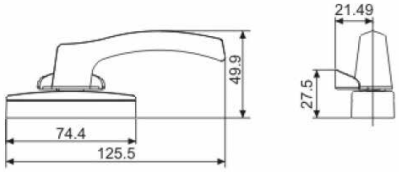
Article DC-329-K **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

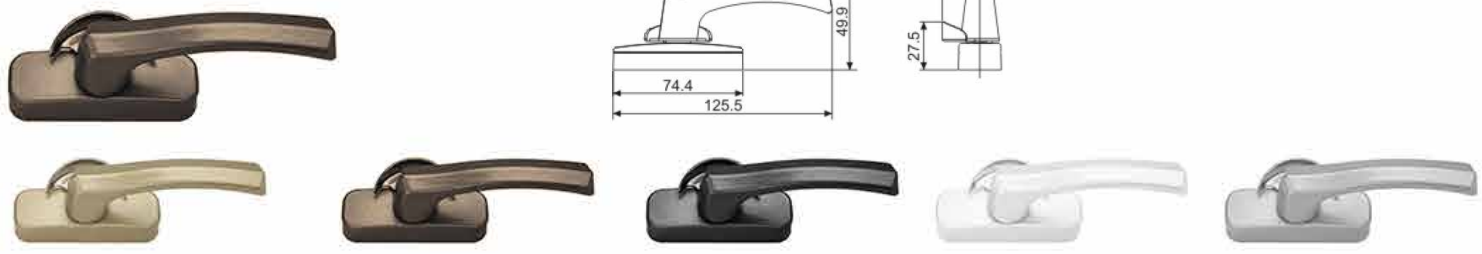




Article DC-330 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD







Designed & Manufactured by Weider Metal Australia

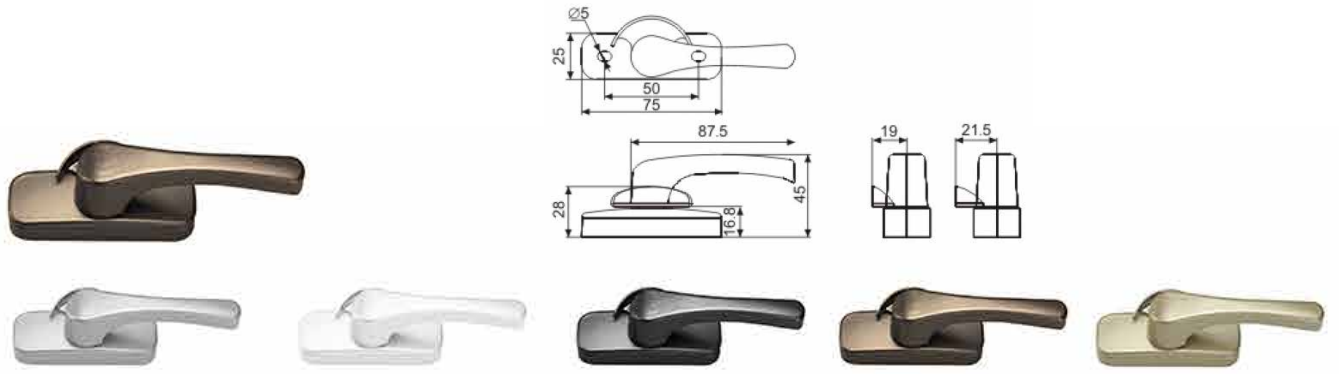
GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

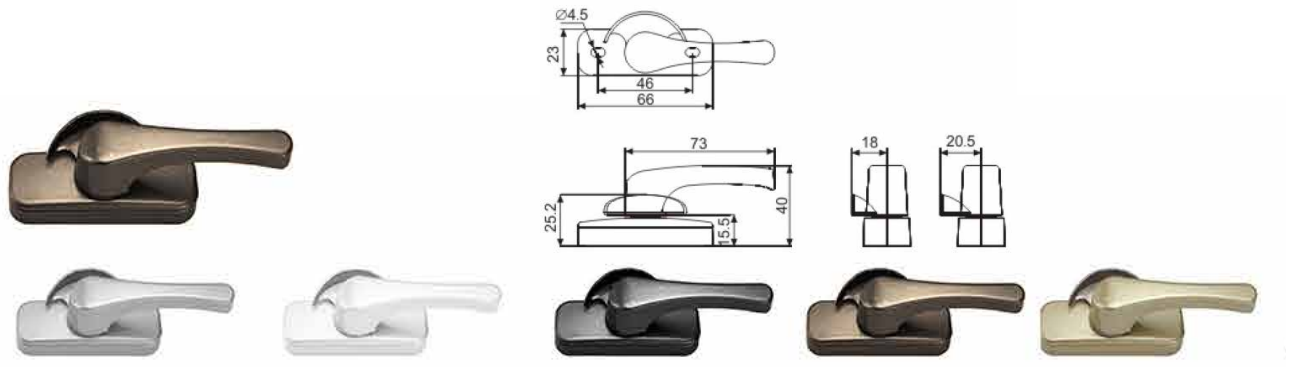
Aluminium Door & Window Crescent Fastener Series

International Patent Registered

Article DC-331 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article DC-332 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DC SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Aluminium Door & Winow Carrier Series

Opening & Closing
Securing
Dividing
Access Control

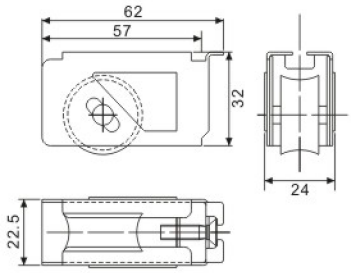
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

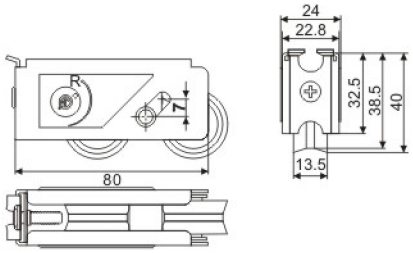
Aluminium Door & Window Carrier Series

International Patent Registered

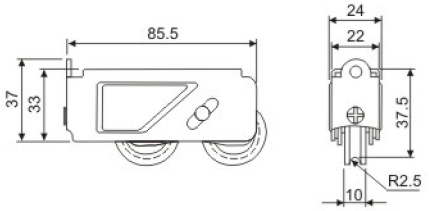
Article DR-800



Article DR-801 **Height Adjustment** 7mm



Article DR-803



Designed & Manufactured by Weider Metal Australia

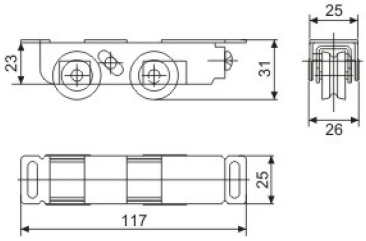
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

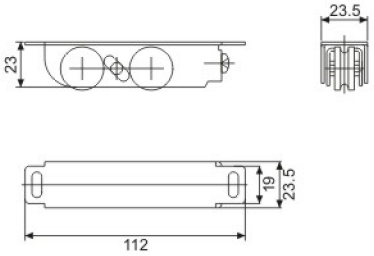
Aluminium Door & Window Carrier Series

International Patent Registered

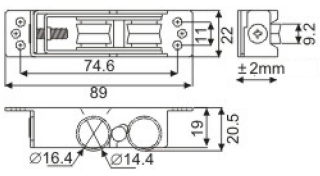
Article DR-804



Article DR-805



Article DR-806 **Height Adjustment** + - 2mm



Designed & Manufactured by Weider Metal Australia

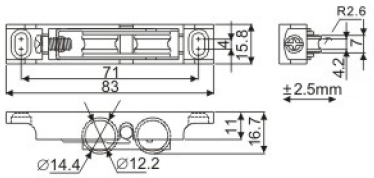
GUARANTEE

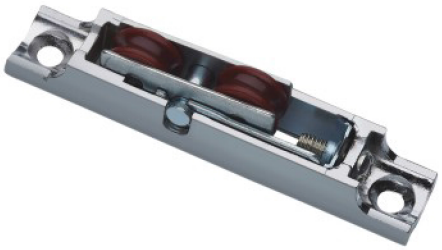
WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Carrier Series

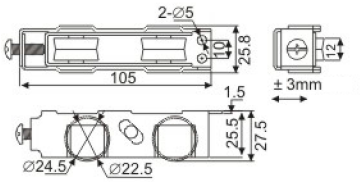
International Patent Registered

Article DR-807 **Height Adjustment** + - 2.5mm

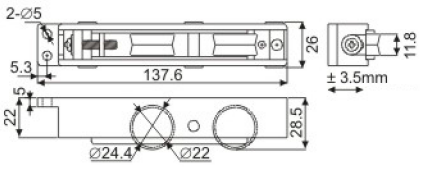




Article DR-808 **Height Adjustment** + - 3mm



Article DR-809 **Height Adjustment** + - 3.5mm



Designed & Manufactured by Weider Metal Australia

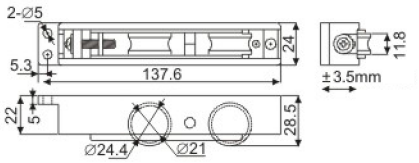
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

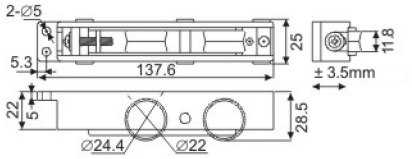
Aluminium Door & Window Carrier Series

International Patent Registered

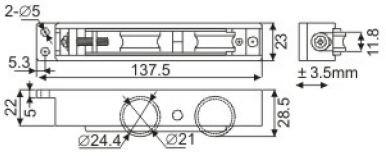
Article DR-810 **Height Adjustment** + - 3.5mm



Article DR-811 **Height Adjustment** + - 3.5mm



Article DR-812 **Height Adjustment** + - 3.5mm



Designed & Manufactured by Weider Metal Australia

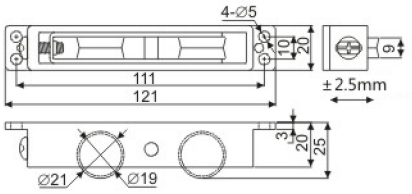
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

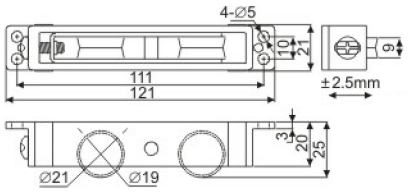
Aluminium Door & Window Carrier Series

International Patent Registered

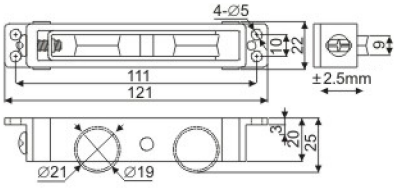
Article DR-813 **Height Adjustment** + - 2.5mm



Article DR-814 **Height Adjustment** + - 2.5mm



Article DR-815 **Height Adjustment** + - 2.5mm



Designed & Manufactured by Weider Metal Australia

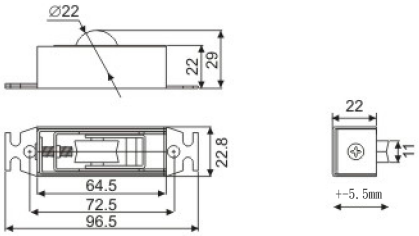
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

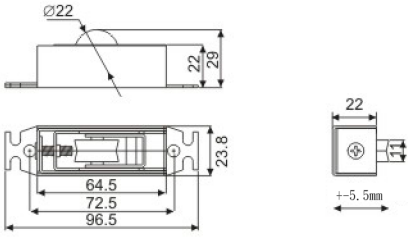
Aluminium Door & Window Carrier Series

International Patent Registered

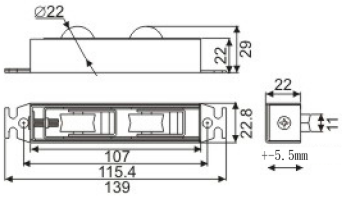
Article DR-816 **Height Adjustment** 11mm



Article DR-817 **Height Adjustment** 11mm



Article DR-818 **Height Adjustment** 11mm



Designed & Manufactured by Weider Metal Australia

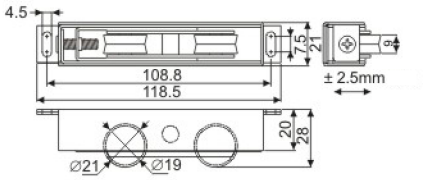
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

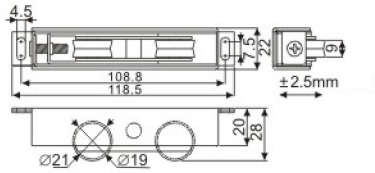
Aluminium Door & Window Carrier Series

International Patent Registered

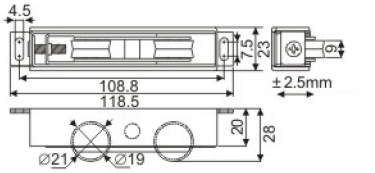
Article DR-819



Article DR-820



Article DR-821



Designed & Manufactured by Weider Metal Australia

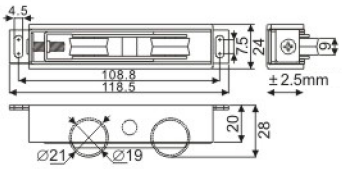
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

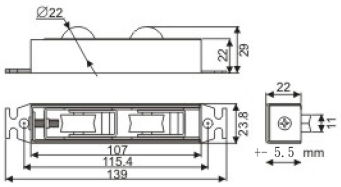
Aluminium Door & Window Carrier Series

International Patent Registered

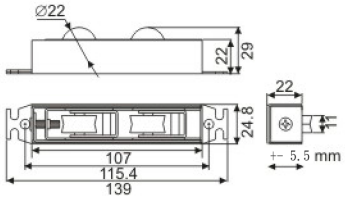
Article DR-822 **Height Adjustment** + - 2.5mm



Article DR-823 **Height Adjustment** 11mm



Article DR-824 **Height Adjustment** 11mm



Designed & Manufactured by Weider Metal Australia

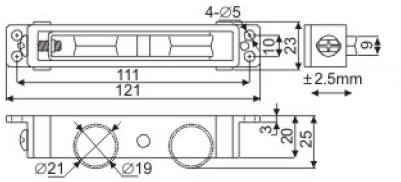
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

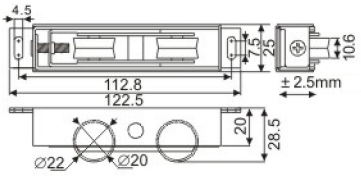
Aluminium Door & Window Carrier Series

International Patent Registered

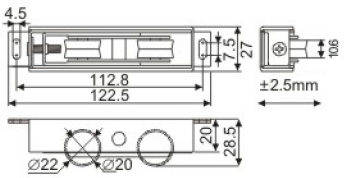
Article DR-825 **Height Adjustment** + - 2.5mm



Article DR-826 **Height Adjustment** + - 2.5mm



Article DR-827 **Height Adjustment** + - 2.5mm



Designed & Manufactured by Weider Metal Australia

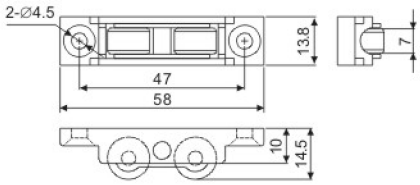
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

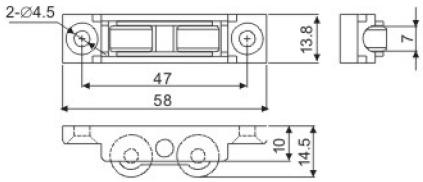
Aluminium Door & Window Carrier Series

International Patent Registered

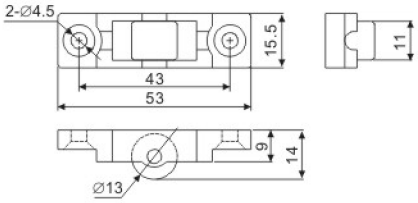
Article DR-828 **Height Adjustment** + - 2.5mm



Article DR-829 **Height Adjustment** + - 2.5mm



Article DR-830 **Height Adjustment** + - 2.5mm



Designed & Manufactured by Weider Metal Australia

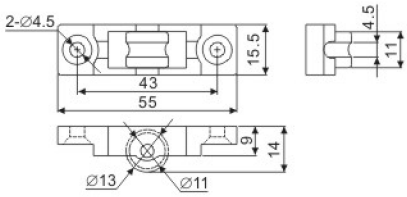
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

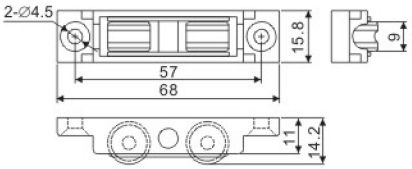
Aluminium Door & Window Carrier Series

International Patent Registered

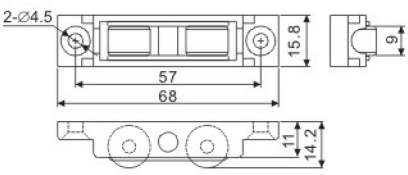
Article DR-831



Article DR-832



Article DR-833



Designed & Manufactured by Weider Metal Australia

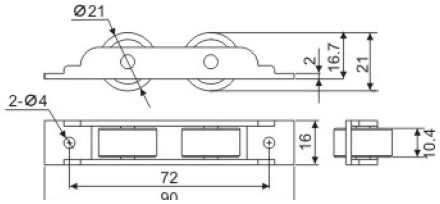
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

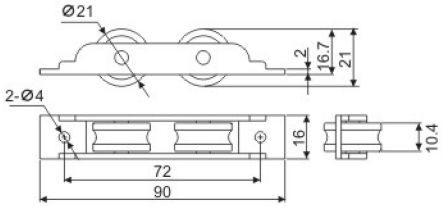
Aluminium Door & Window Carrier Series

International Patent Registered

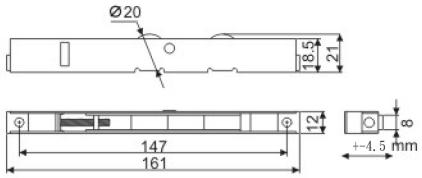
Article DR-834



Article DR-835



Article DR-836 **Height Adjustment** + - 4.5mm



Designed & Manufactured by Weider Metal Australia

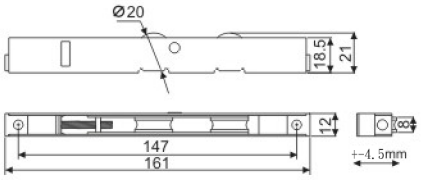
GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Carrier Series

International Patent Registered

Article DR-837 **Height Adjustment** + - 4.5mm



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Aluminium Door & Winow Espag Gear Series

Opening & Closing
Securing
Dividing
Access Control

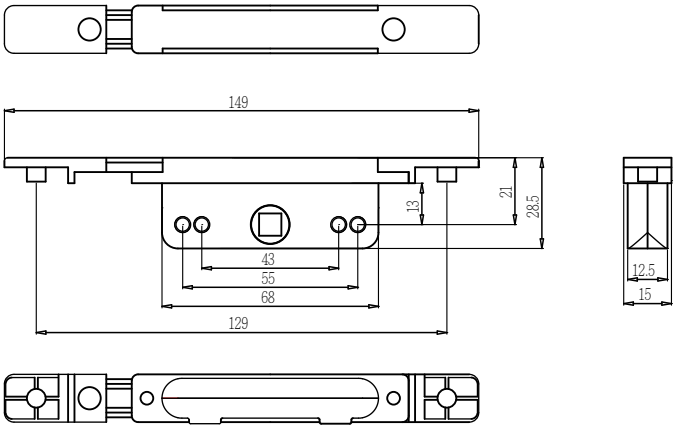
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

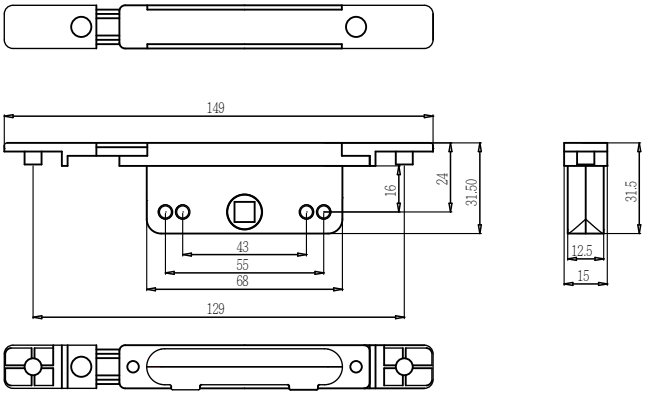
Aluminium Door & Window Espag Gear Series

International Patent Registered

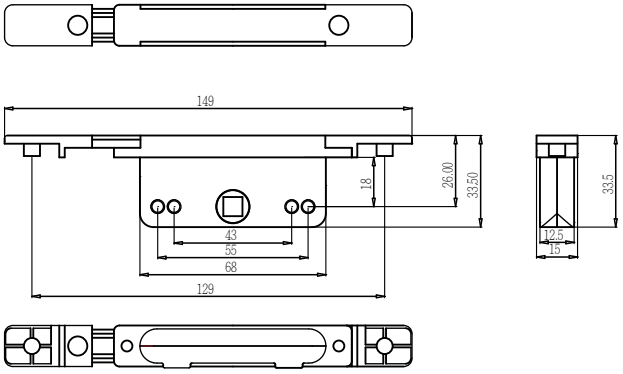
Article G-28-S **Material** Zinc Alloy **Finish #** SIL
Backset 13 **Shoot Distance** 18 **Configuration** Single Direction



Article G-31-S **Material** Zinc Alloy **Finish #** SIL
Backset 24 **Shoot Distance** 18 **Configuration** Single Direction



Article G-33-S **Material** Zinc Alloy **Finish #** SIL
Backset 26 **Shoot Distance** 18 **Configuration** Single Direction



Designed & Manufactured by Weider Metal Australia

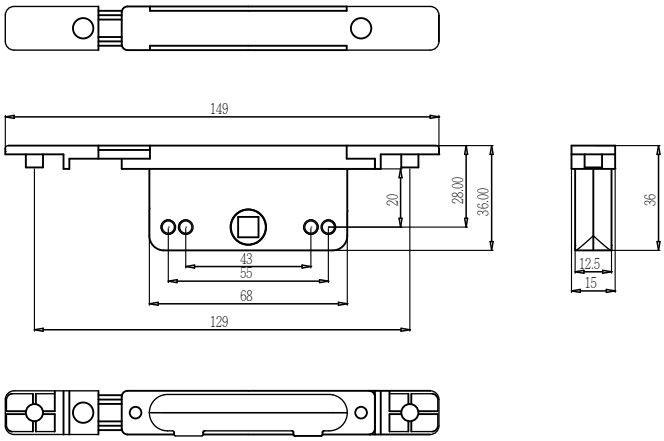
GUARANTEE

WEIDER G SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

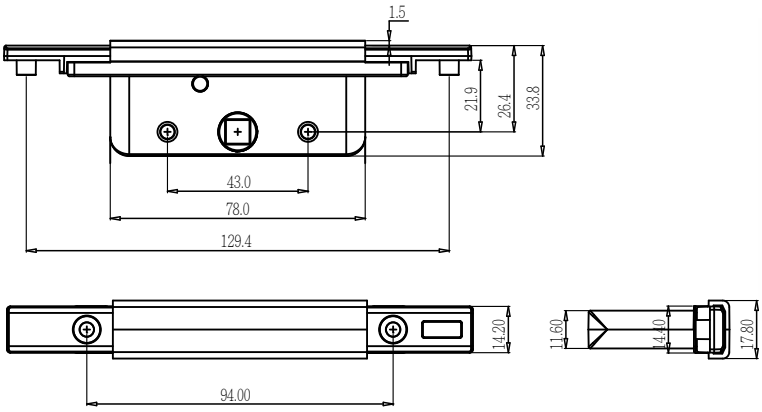
Aluminium Door & Window Espag Gear Series

International Patent Registered

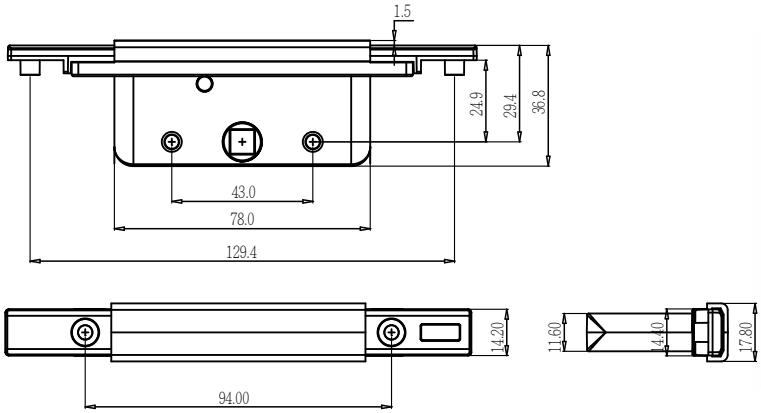
Article G-36-S **Material** Zinc Alloy **Finish #** SIL
Backset 28 **Shoot Distance** 18 **Configuration** Single Direction



Article G-35-D **Material** Zinc Alloy **Finish #** SIL
Backset 26 **Shoot Distance** 18 **Configuration** Dual Direction



Article G-38-D **Material** Zinc Alloy **Finish #** SIL
Backset 30 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

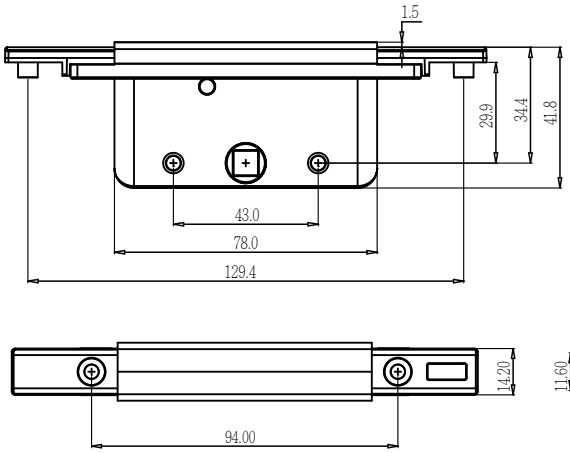
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

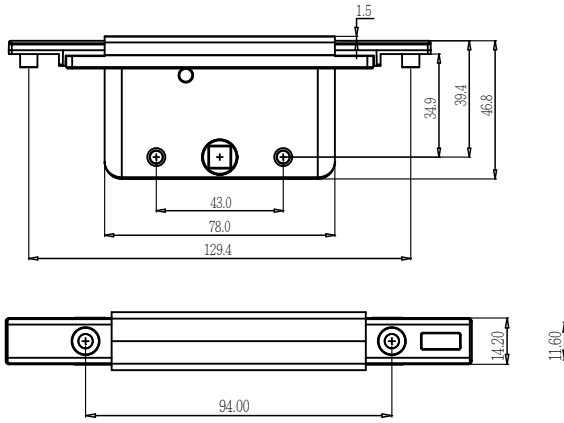
Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-43-D **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Article G-48-D **Material** Zinc Alloy **Finish #** SIL
Backset 40 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

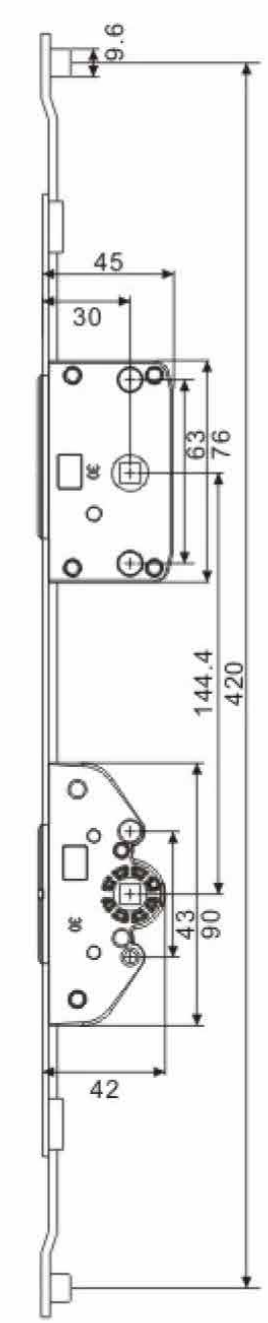
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3030-TT **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

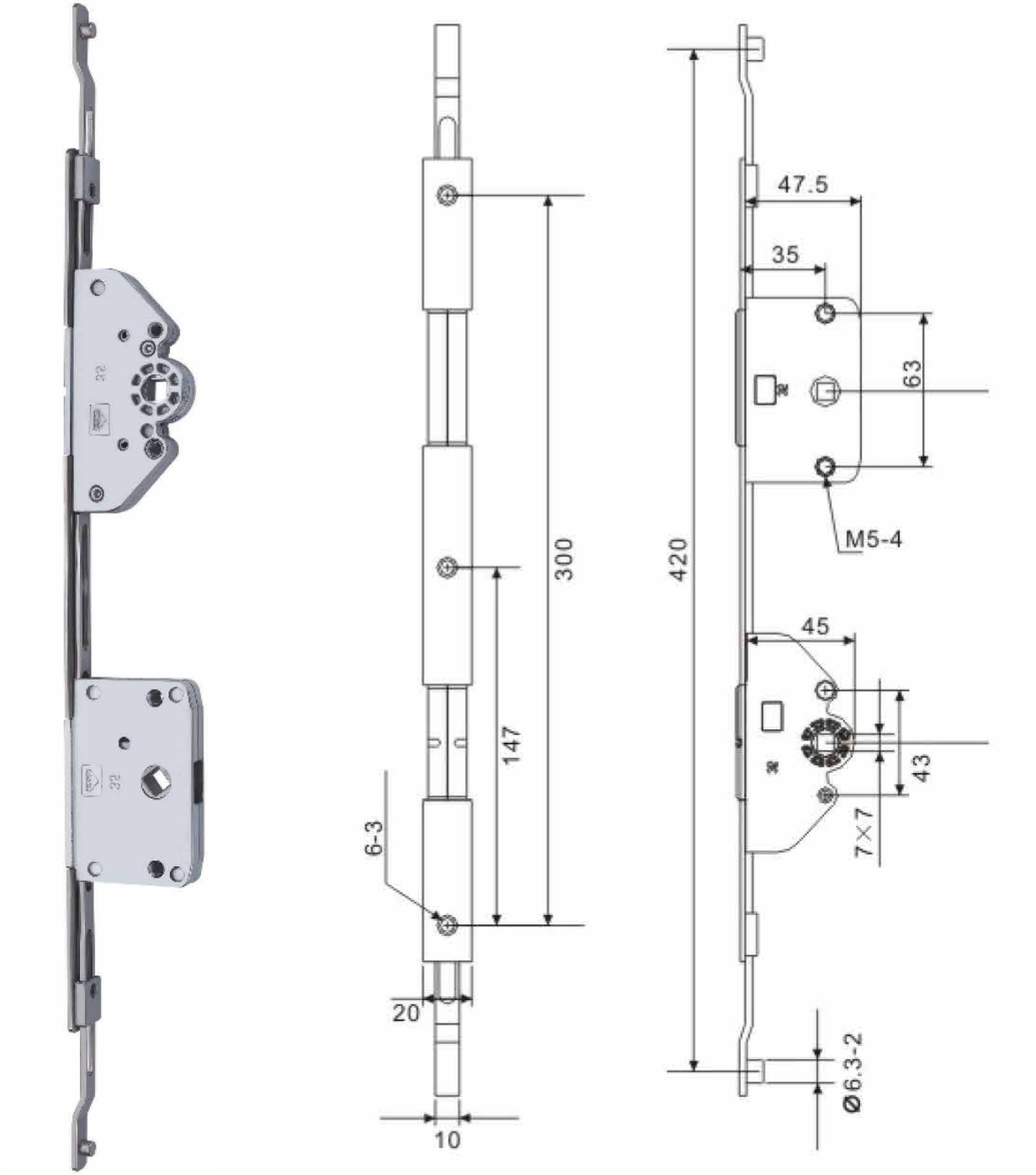
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3035-TT **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

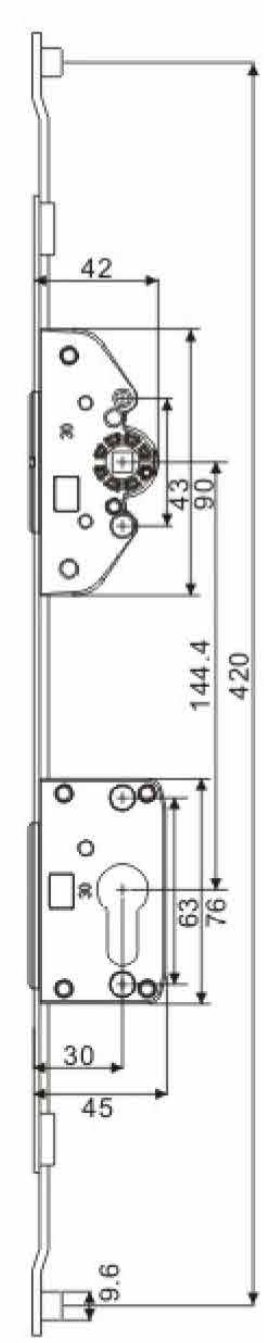
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3030-PZ **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

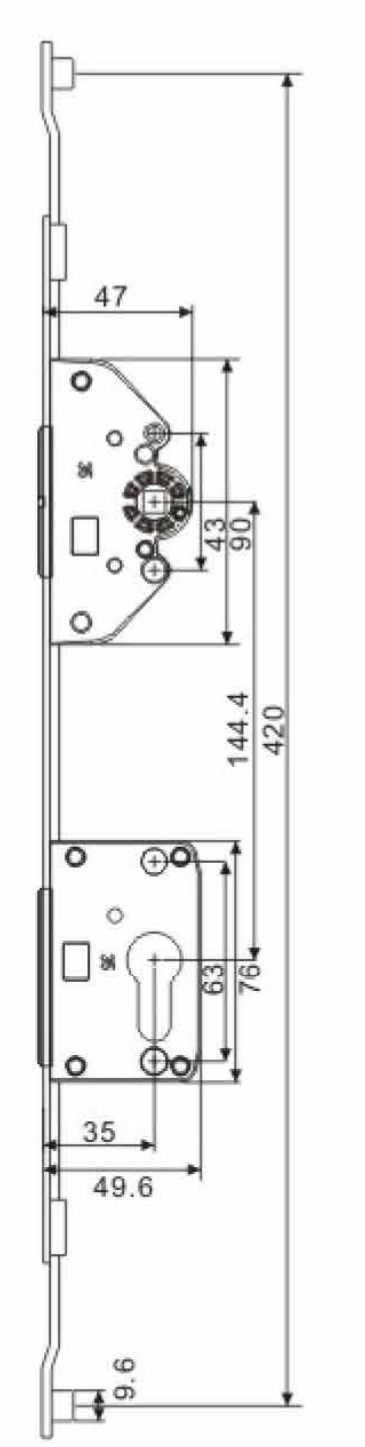
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3035-PZ **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

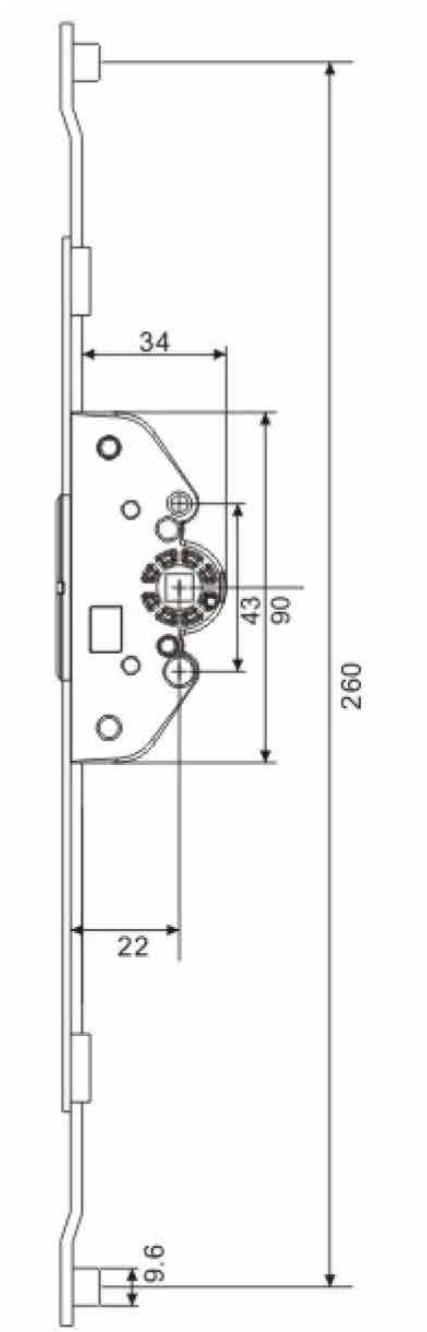
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3022 **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

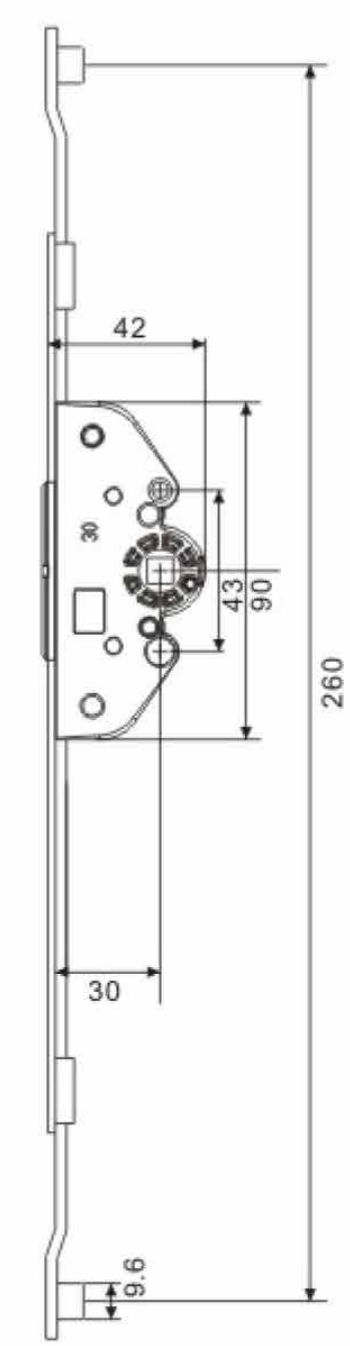
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3030 **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

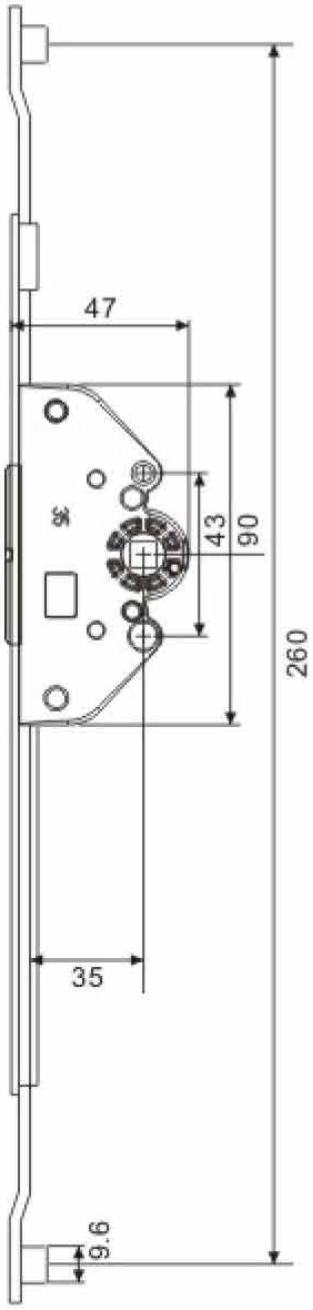
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-3035 **Material** Zinc Alloy **Finish #** SIL
Backset 35 **Shoot Distance** 18 **Configuration** Dual Direction



Designed & Manufactured by Weider Metal Australia

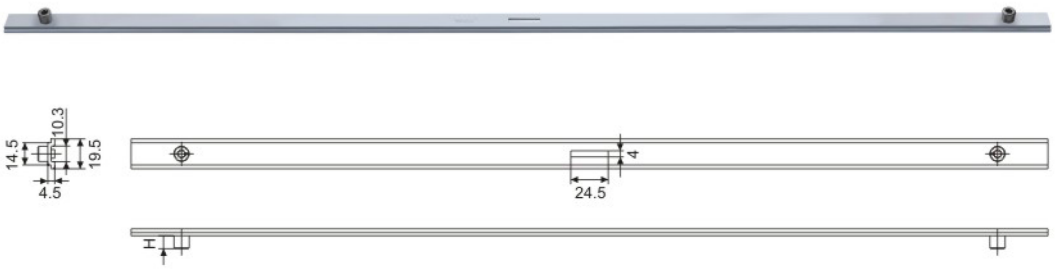
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

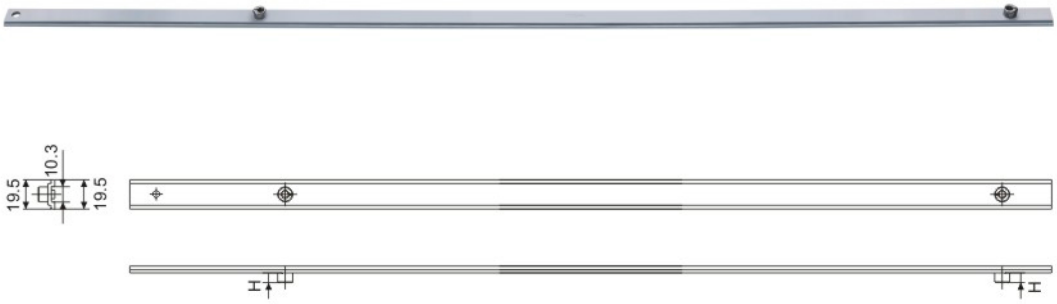
Aluminium Door & Window Espag Gear Series

International Patent Registered

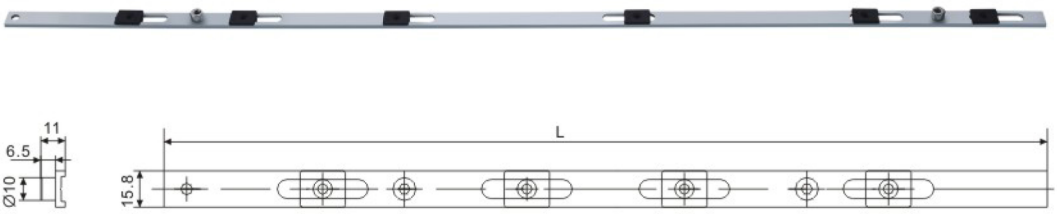
Article G-SB-023 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-024 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-025 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Designed & Manufactured by Weider Metal Australia

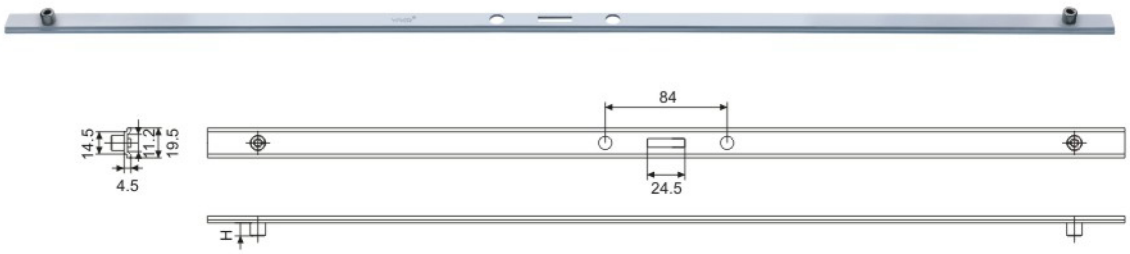
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

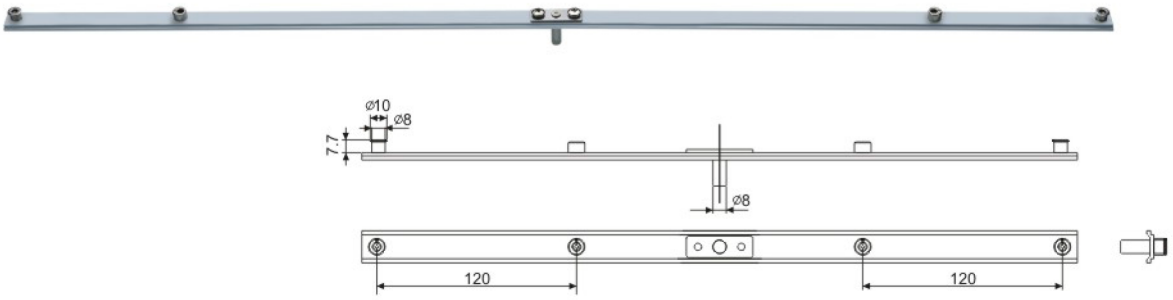
Aluminium Door & Window Espag Gear Series

International Patent Registered

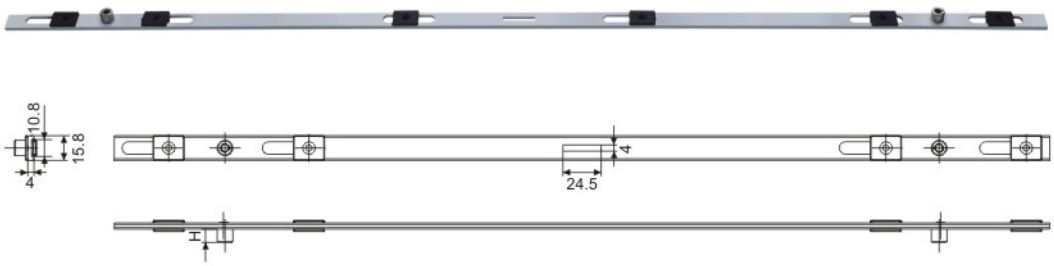
Article G-SB-027 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-028 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5V **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-030 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Designed & Manufactured by Weider Metal Australia

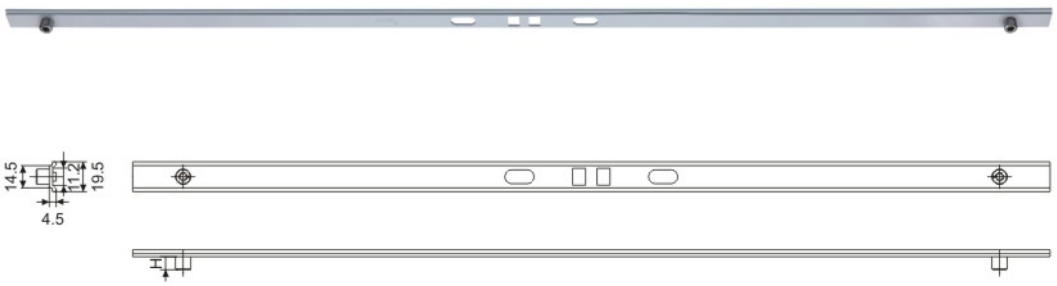
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

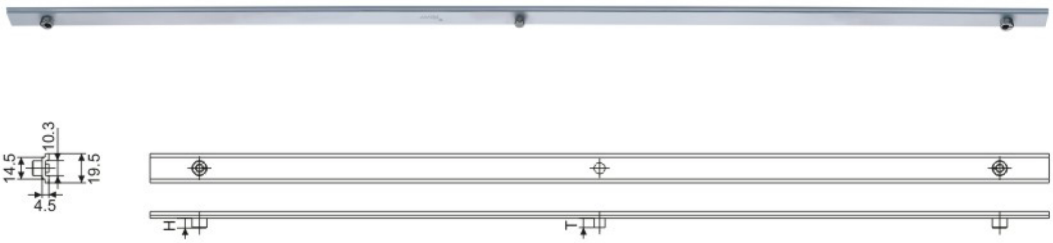
Aluminium Door & Window Espag Gear Series

International Patent Registered

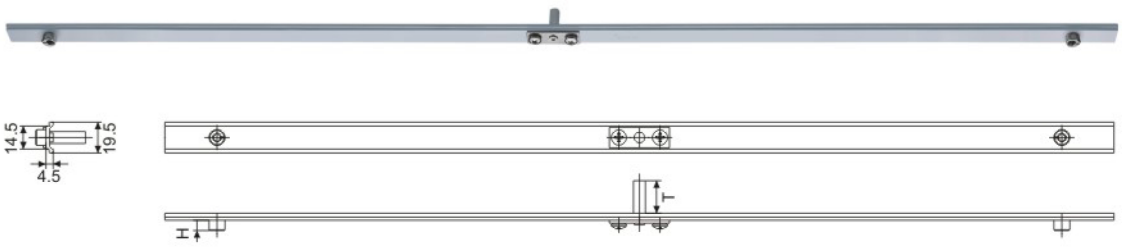
Article G-SB-031 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-032 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-033 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Designed & Manufactured by Weider Metal Australia

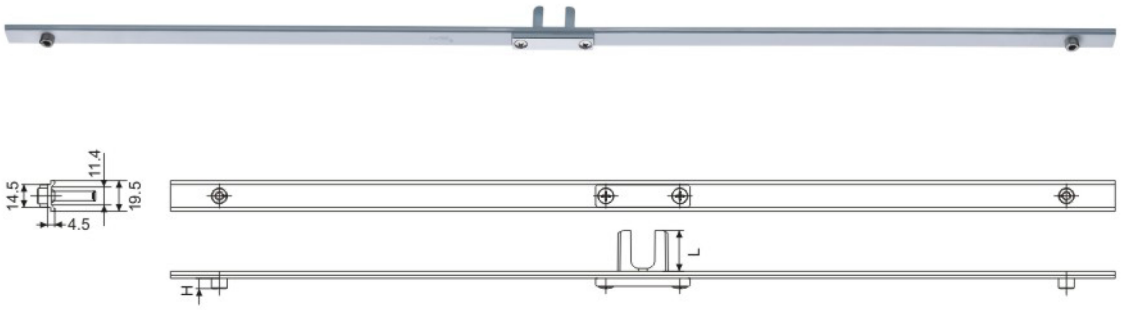
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

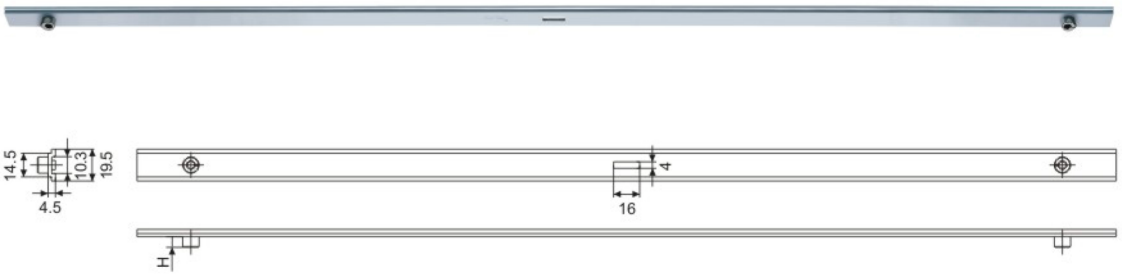
Aluminium Door & Window Espag Gear Series

International Patent Registered

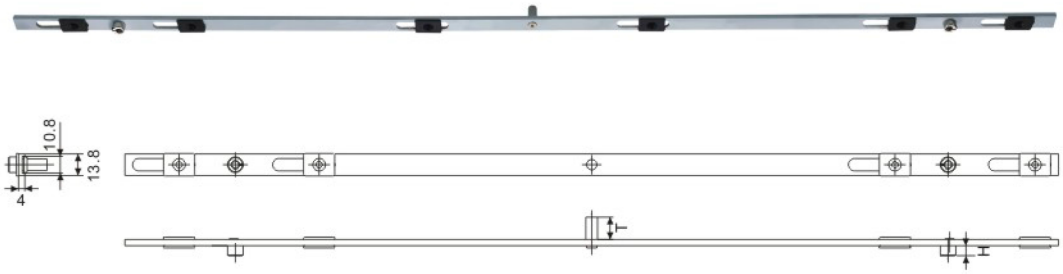
Article G-SB-034 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-035 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-036 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Designed & Manufactured by Weider Metal Australia

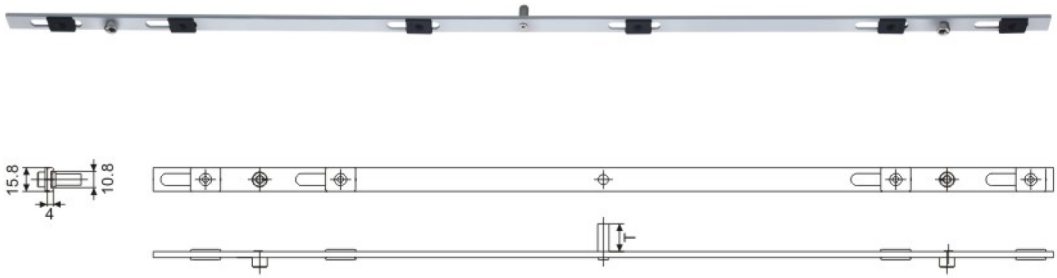
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

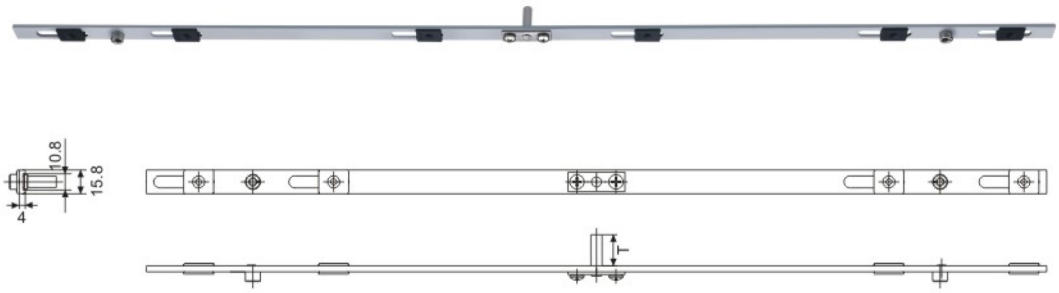
Aluminium Door & Window Espag Gear Series

International Patent Registered

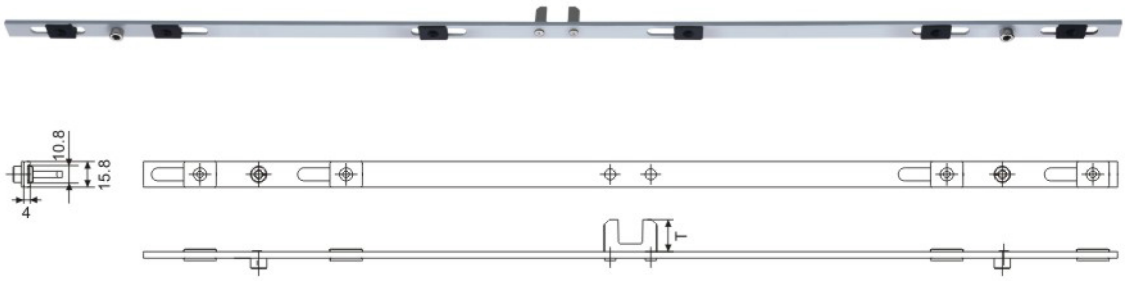
Article G-SB-037 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-038 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-039 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Designed & Manufactured by Weider Metal Australia

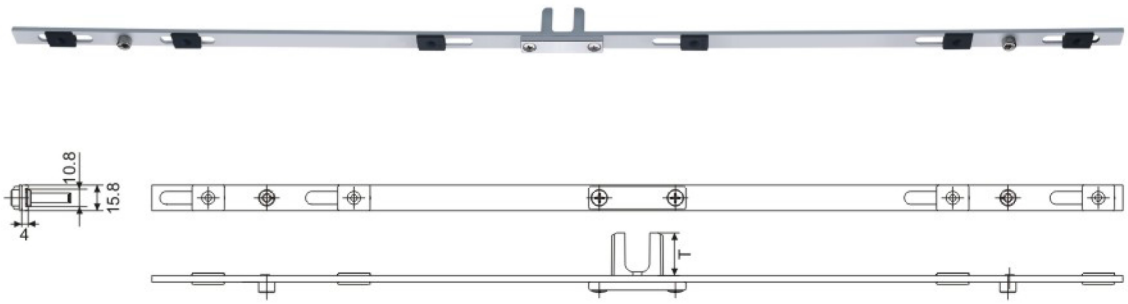
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

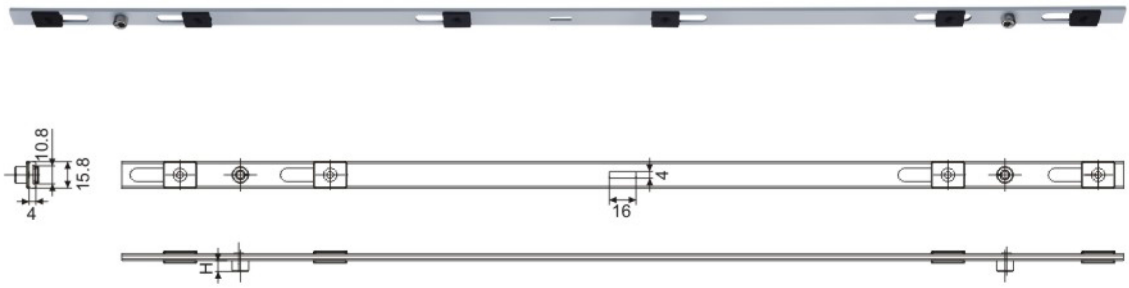
Aluminium Door & Window Espag Gear Series

International Patent Registered

Article G-SB-040 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Article G-SB-041 **Material** Aluminium
SUS Bolt Height 6.5 / 8.5 **Finish #** SIL
Length 400 / 600 / 800 / 1000 (Other Customised Lengths upon request)



Designed & Manufactured by Weider Metal Australia

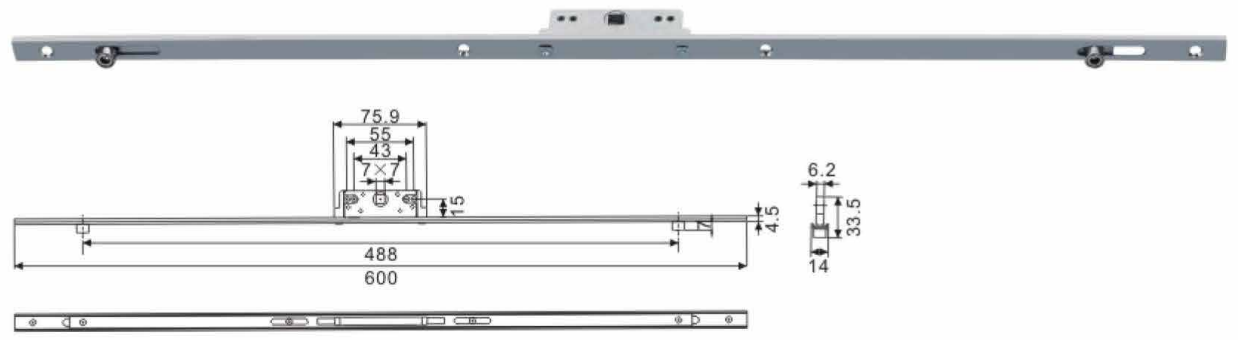
GUARANTEE

WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

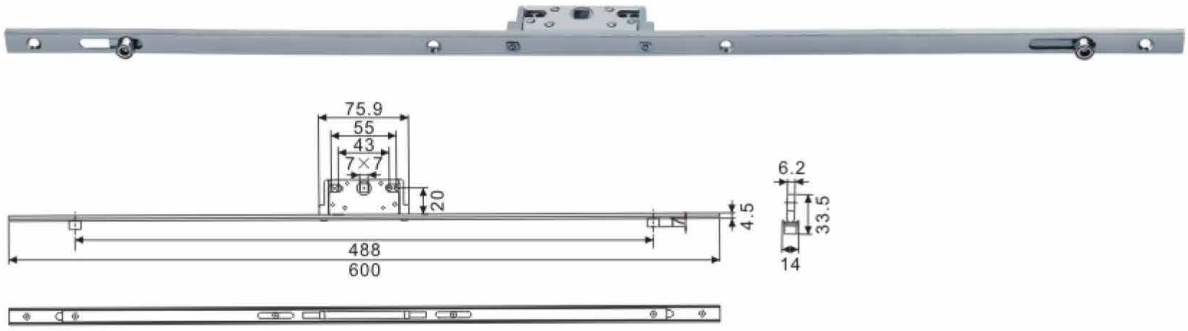
Aluminium Door & Window Espag Gear Series

International Patent Registered

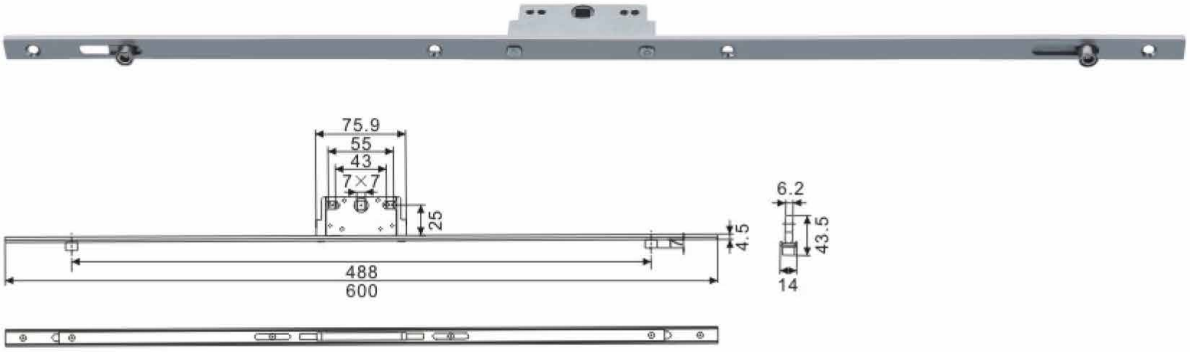
Article G-2615 **Material** Stainless Steel Transmission
Lengths 600 / 800 /1000 / 1200 **Finish #** SIL



Article G-2620 **Material** Stainless Steel Transmission
Lengths 600 / 800 /1000 / 1200 **Finish #** SIL



Article G-2625 **Material** Stainless Steel Transmission
Lengths 600 / 800 /1000 / 1200 **Finish #** SIL



Designed & Manufactured by Weider Metal Australia

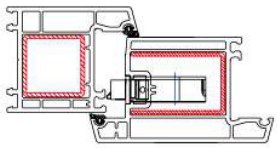
GUARANTEE

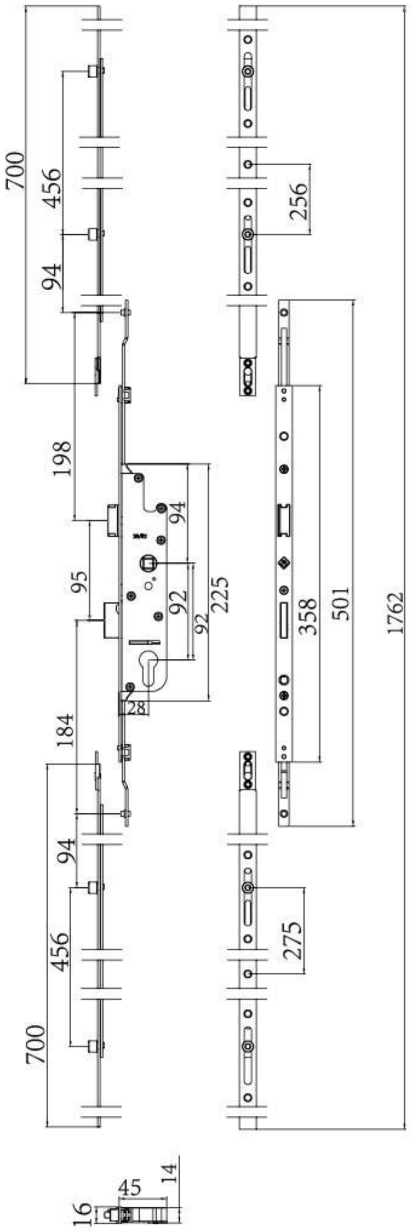
WEIDER G SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Espag Gear Series

International Patent Registered

Article MPL-5800 **Material** Stainless Steel Transmission
Backset 28 / 31 / 24 **Shoot Distance** 18 **Configuration** Single Direction





Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER MPL SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Aluminium Door & Winow Hinge Series

Opening & Closing
Securing
Dividing
Access Control

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-200 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-210 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-220 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-230 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-240 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-250 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-260 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-270 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-280 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-290 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-300 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-310 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-320 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-330 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-340 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-350 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-360 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-370 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-380 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-390 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-400 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-410 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-420 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-430 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-440 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-450 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-460 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-470 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-480 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-490 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-500 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-510 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-520 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-530 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-540 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-550 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-560 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-570 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-580 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-590 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-600 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-610 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-620 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-630 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-640 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-650 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-660 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-670 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-680 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-690 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-700 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-710 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

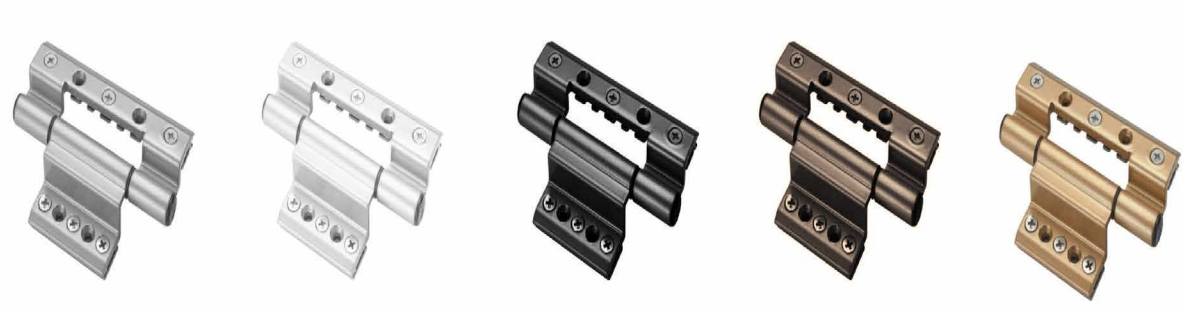
Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-720 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-730 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-740 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD



Article AMG-750 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-760 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-770 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-780 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-790 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-800 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-810 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-820 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-830 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-840 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-850 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-860 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-870 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-880 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-890 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-900 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-910 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

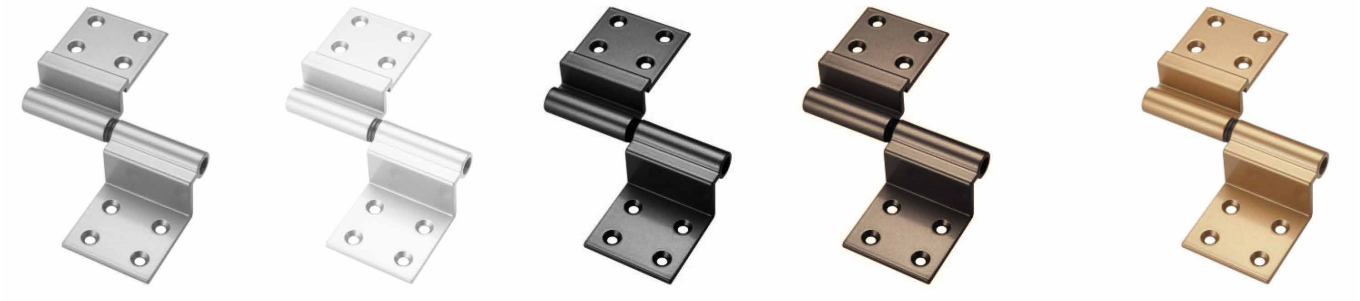
GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-920 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD



Article AMG-930 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-940 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-950 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-960 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-970 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1000 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1100 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-1200 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1300 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1400 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1500 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-1600 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1700 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1800 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-1900 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-2000 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2100 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2200 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2300 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-2400 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2500 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2600 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2700 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Hinge Series

International Patent Registered

Article AMG-2800 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-2900 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-3000 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Article AMG-3100 **Material** Aluminium
Finish # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER AMG SERIES are guaranteed for***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Aluminium Door & Window Handle Series

Opening & Closing
Securing
Dividing
Access Control

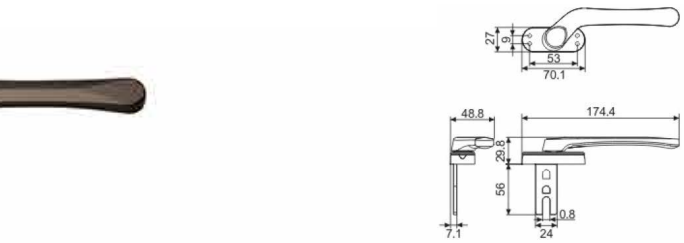
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

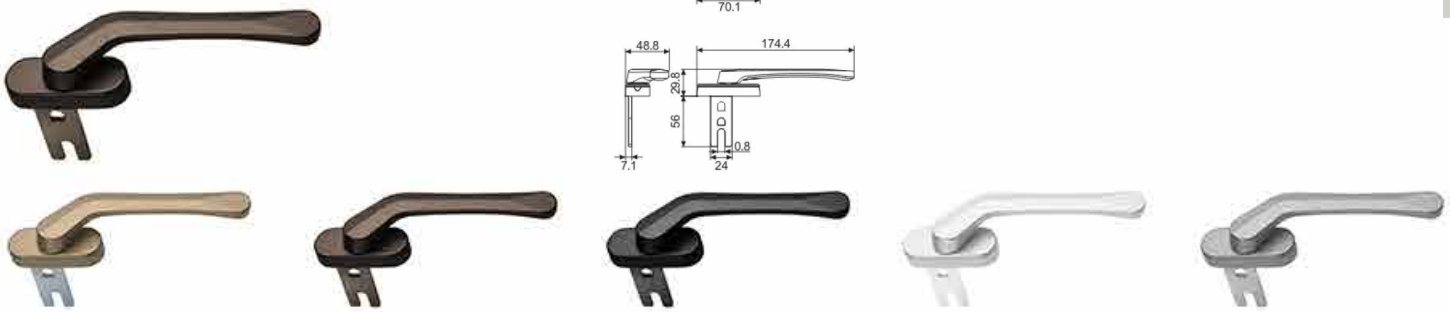
-

Aluminium Door & Window Handle Series

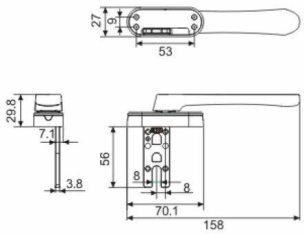
International Patent Registered

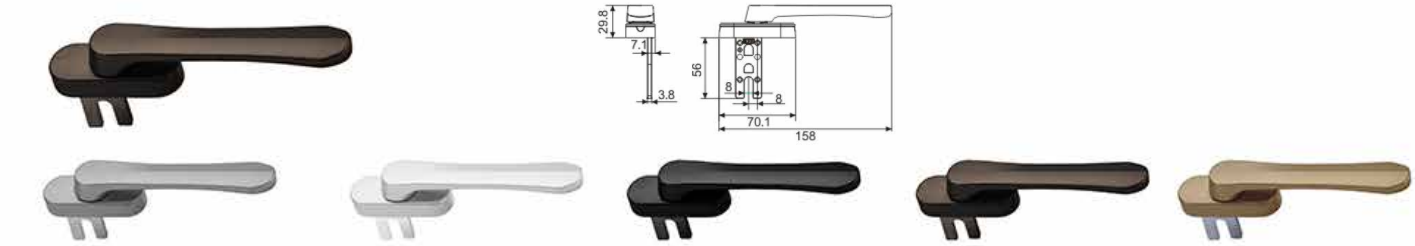
Article WH-2009 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD





Article WH-2010 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

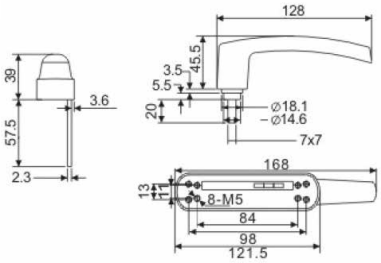
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

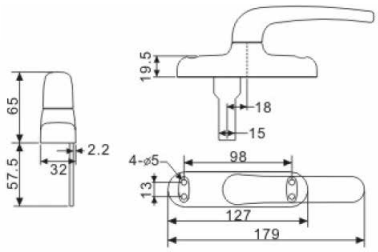
Aluminium Door & Window Handle Series

International Patent Registered

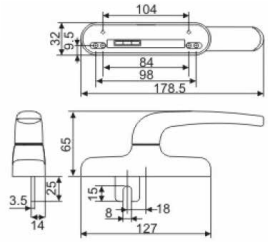
Article WH-2025-SDT **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0150 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0151 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

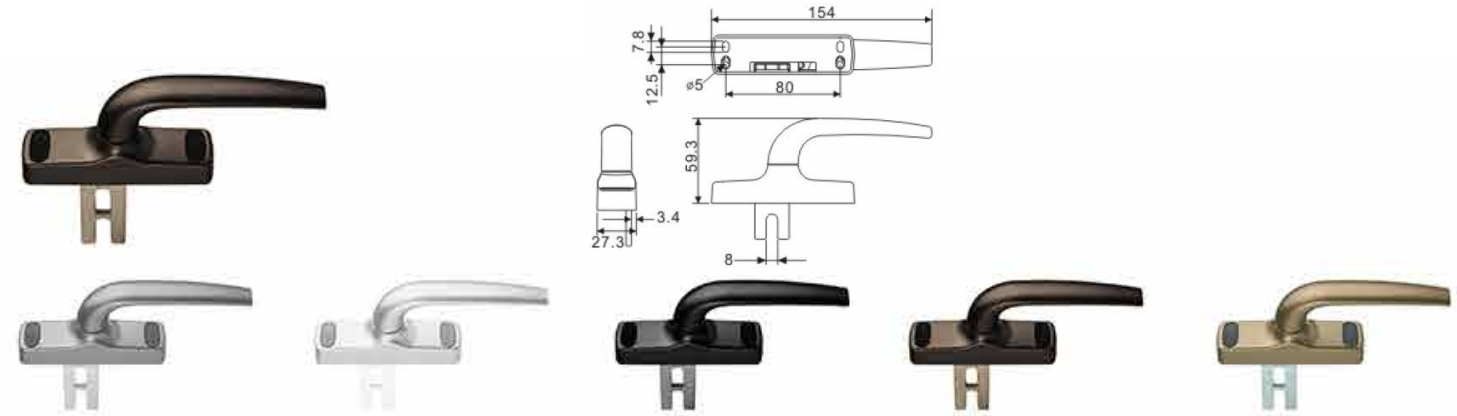
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

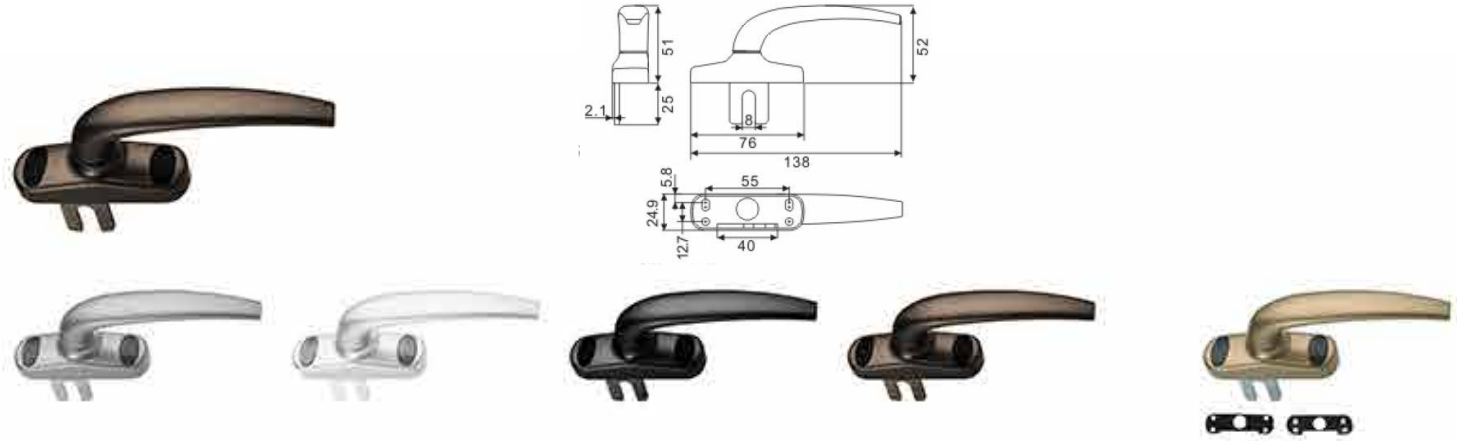
Aluminium Door & Window Handle Series

International Patent Registered

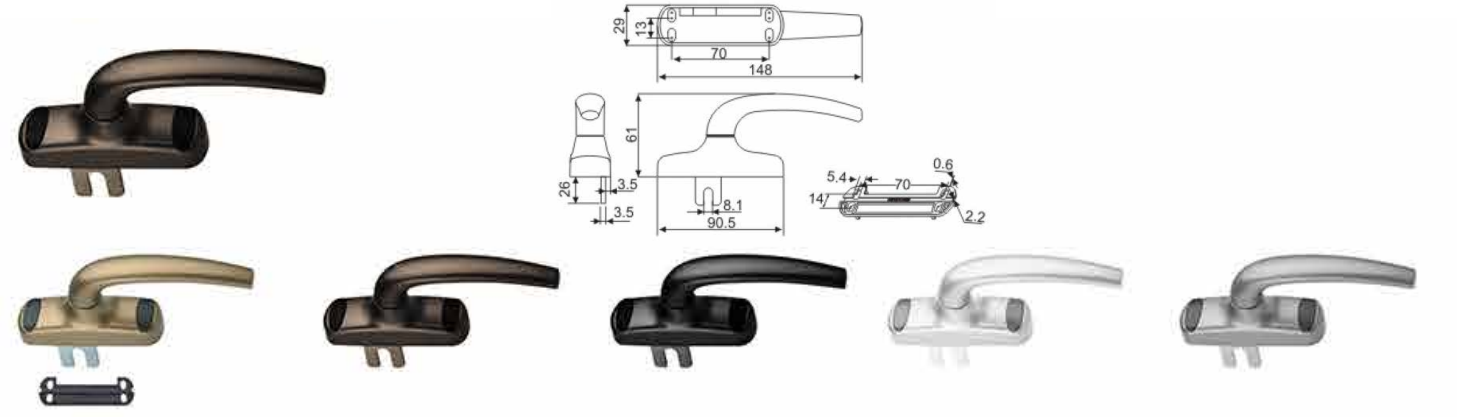
Article WH-0152 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0153 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0155 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

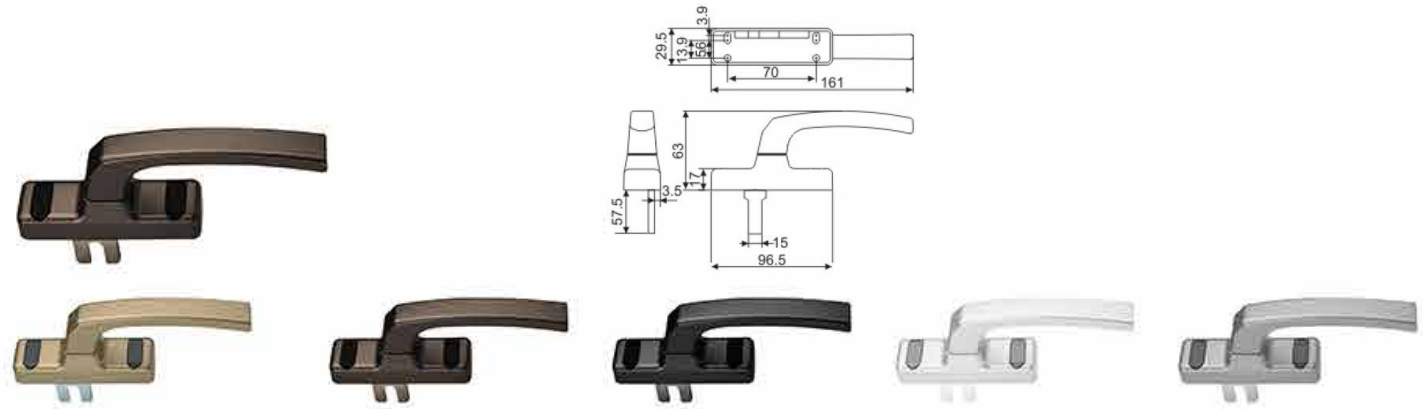
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

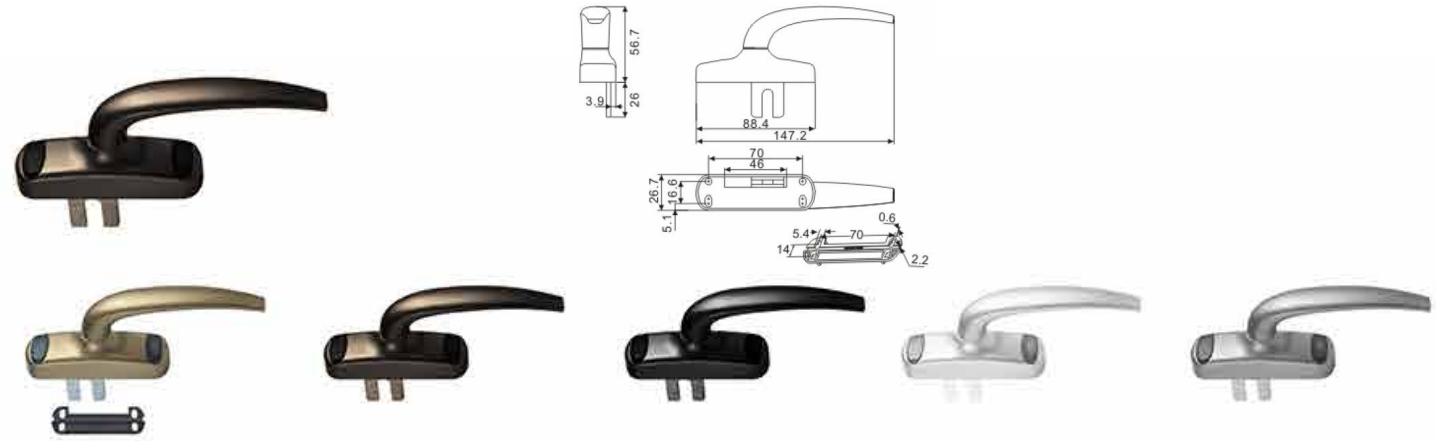
Aluminium Door & Window Handle Series

International Patent Registered

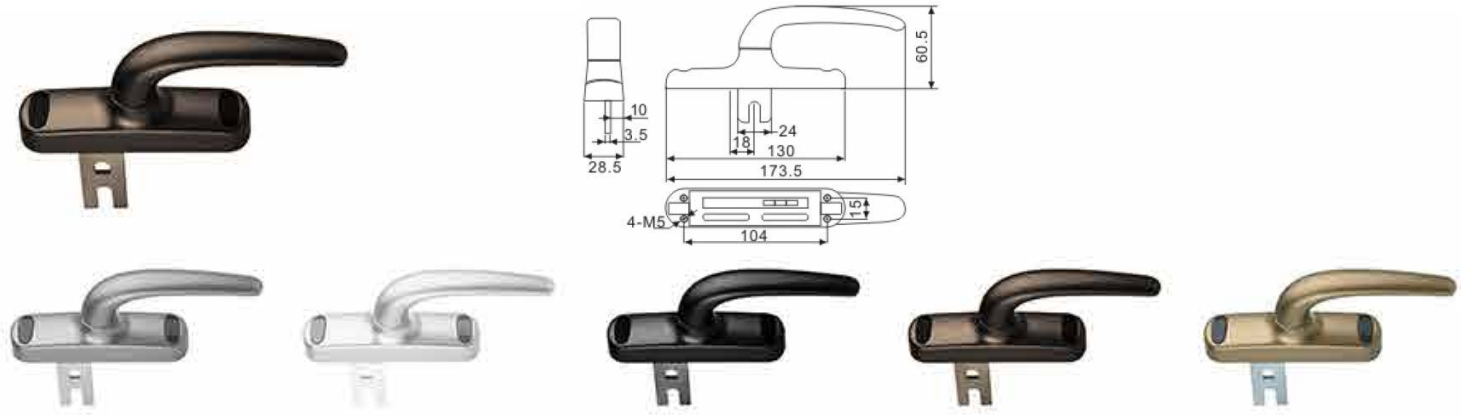
Article WH-0156 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0157 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0158 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

GUARANTEE

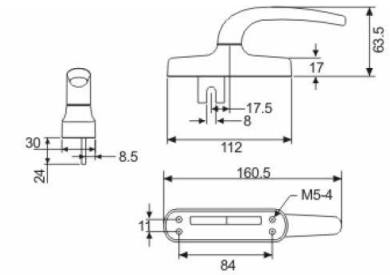
WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

wh SERIES

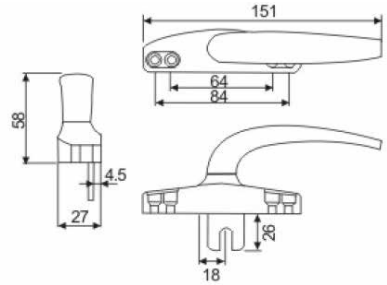
Aluminium Door & Window Handle Series

International Patent Registered

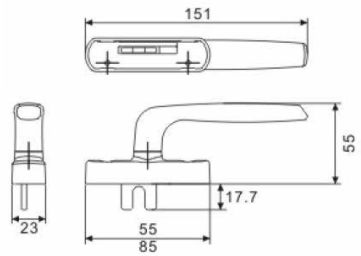
Article WH-0159 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0160 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0161 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

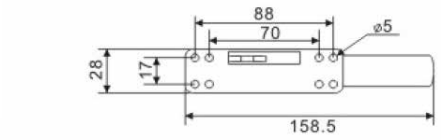
GUARANTEE

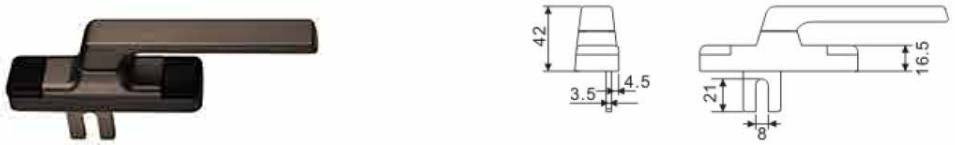
WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Handle Series

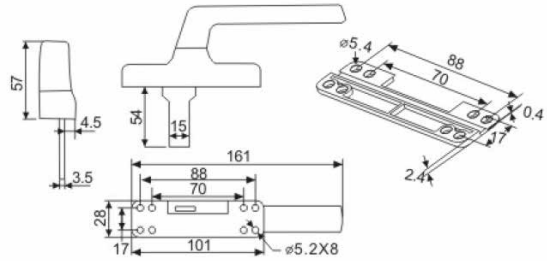
International Patent Registered

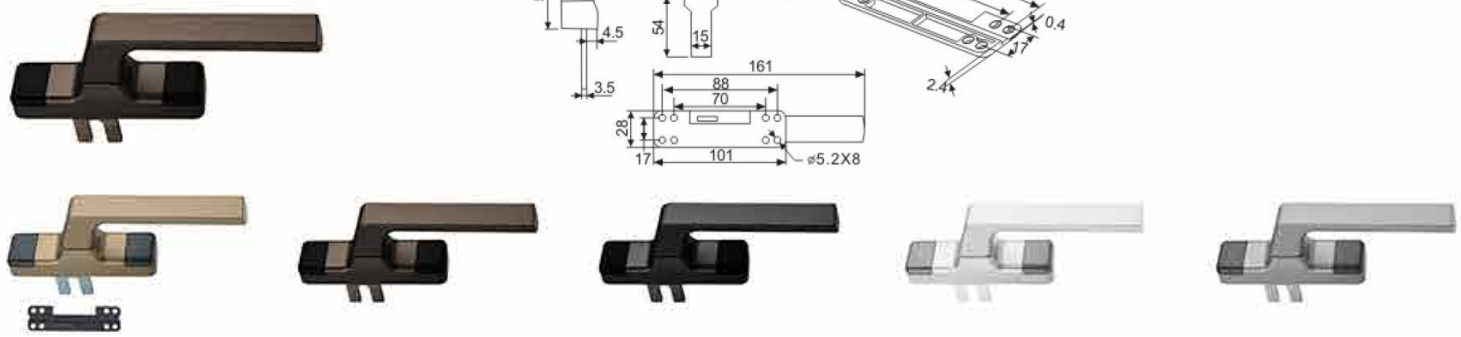
Article WH-197 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD





Article WH-0198 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

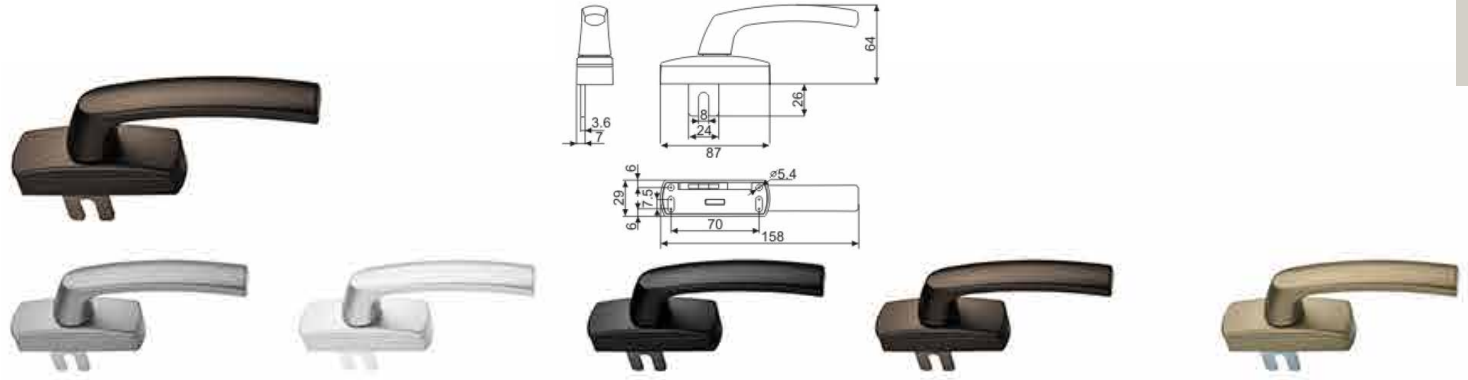
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

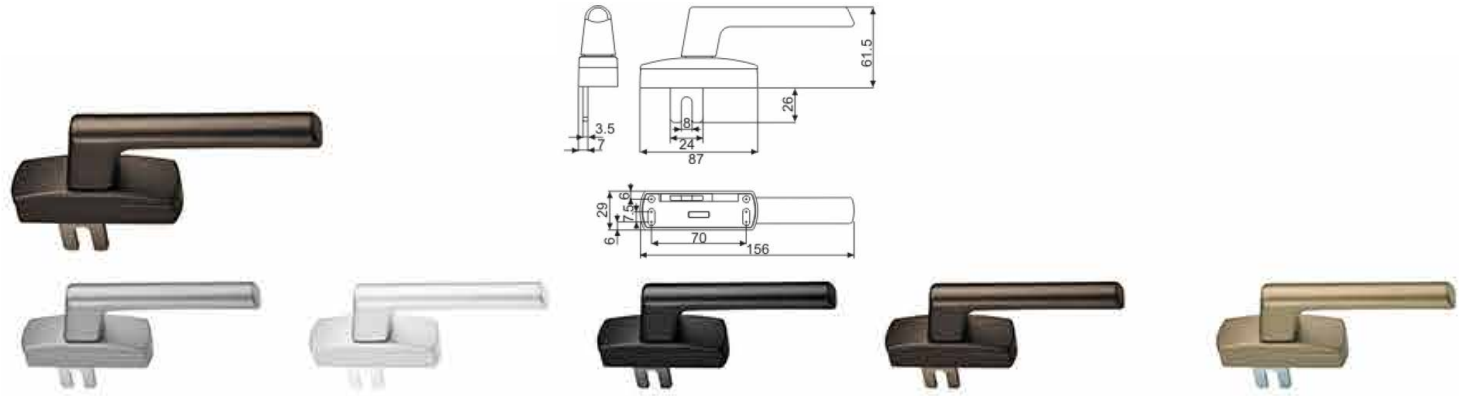
Aluminium Door & Window Handle Series

International Patent Registered

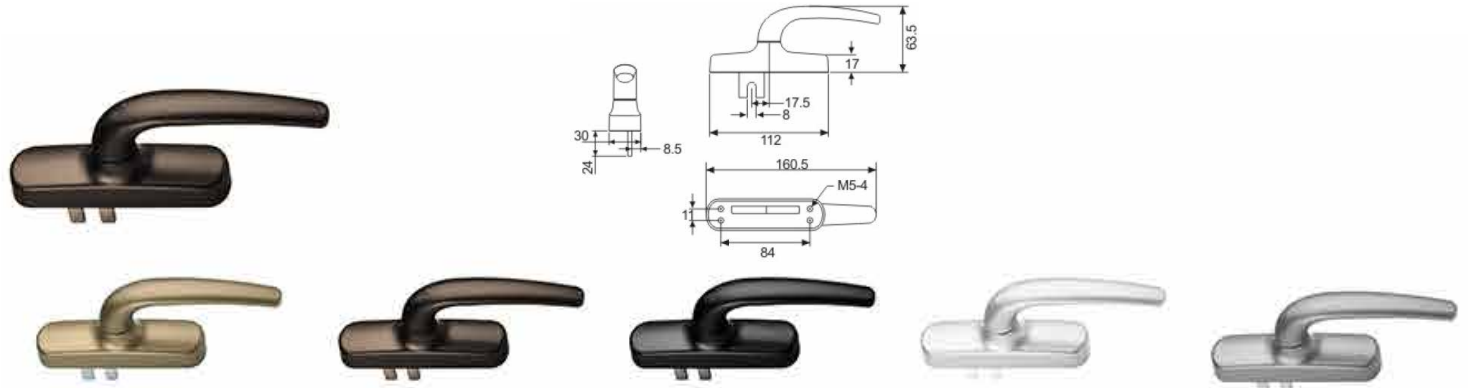
Article WH-0162 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0163 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0165 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

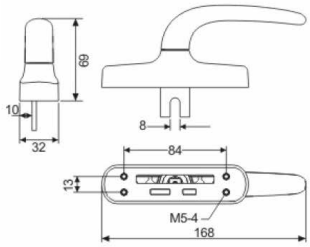
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

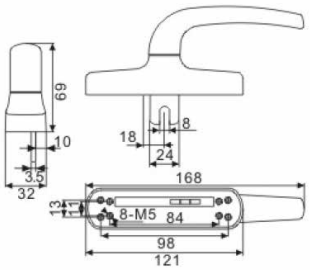
Aluminium Door & Window Handle Series

International Patent Registered

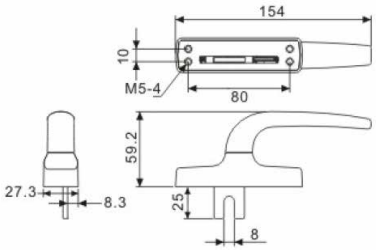
Article WH-0166 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0167 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0168 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

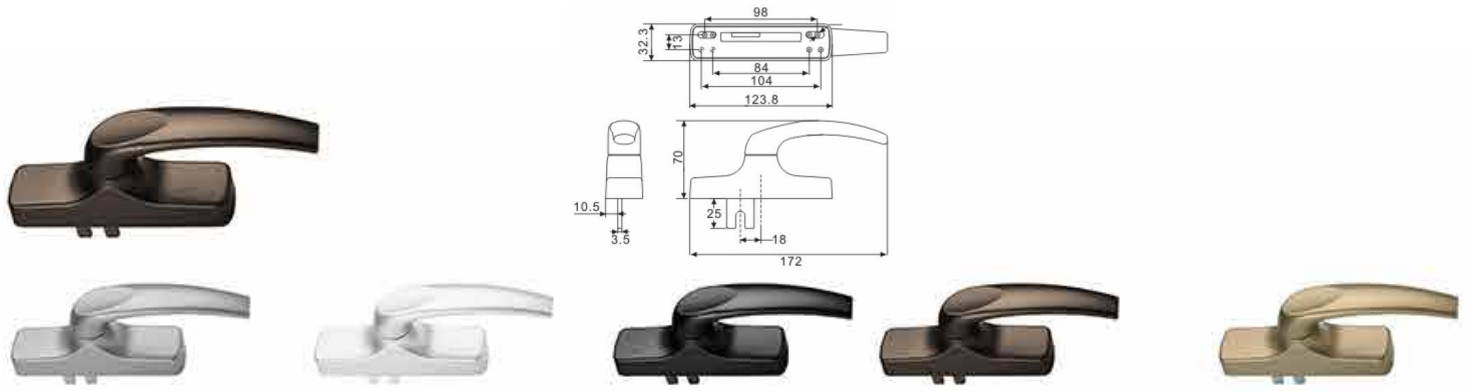
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

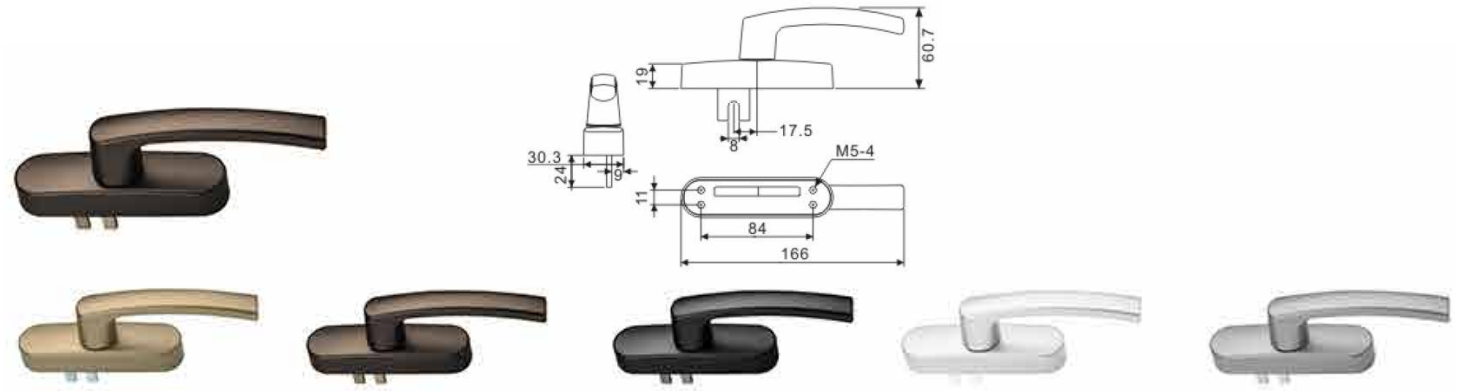
Aluminium Door & Window Handle Series

International Patent Registered

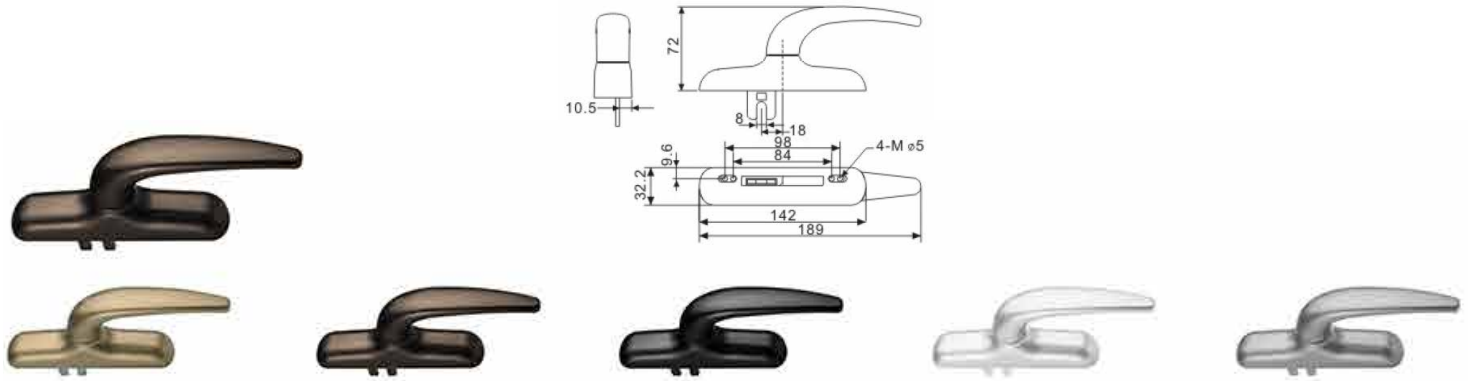
Article WH-0169 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0170 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0171 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

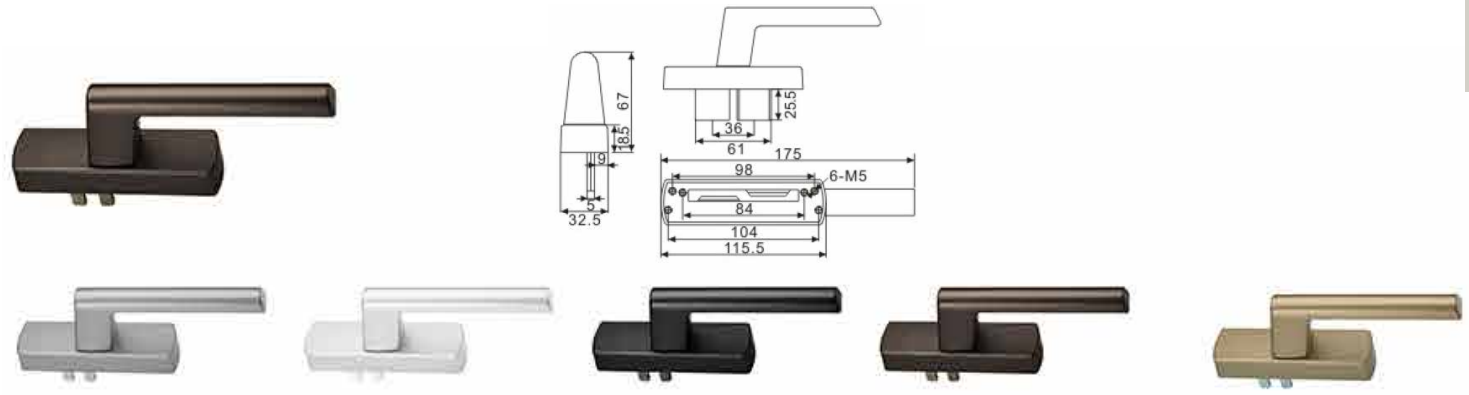
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

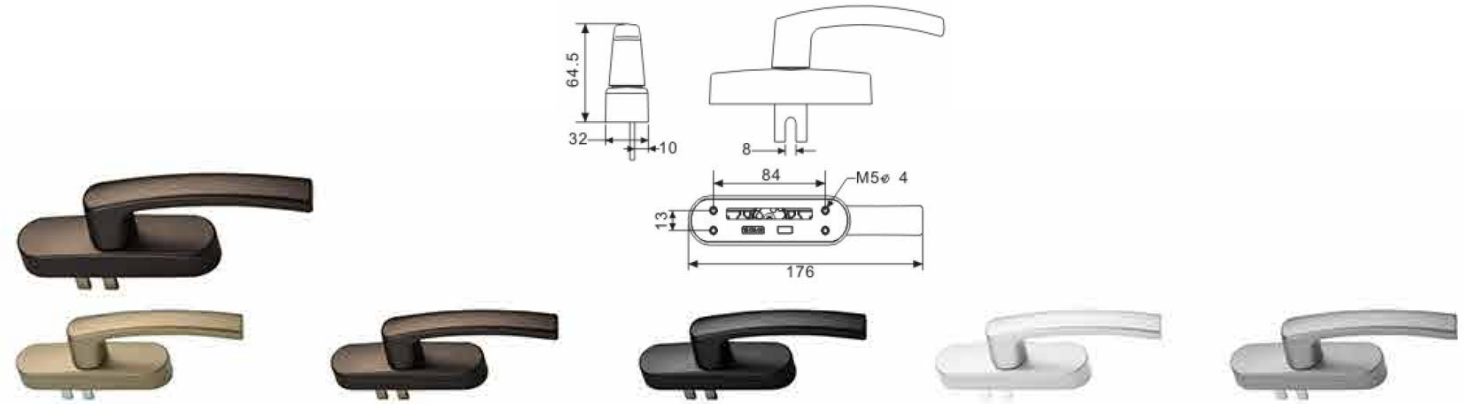
Aluminium Door & Window Handle Series

International Patent Registered

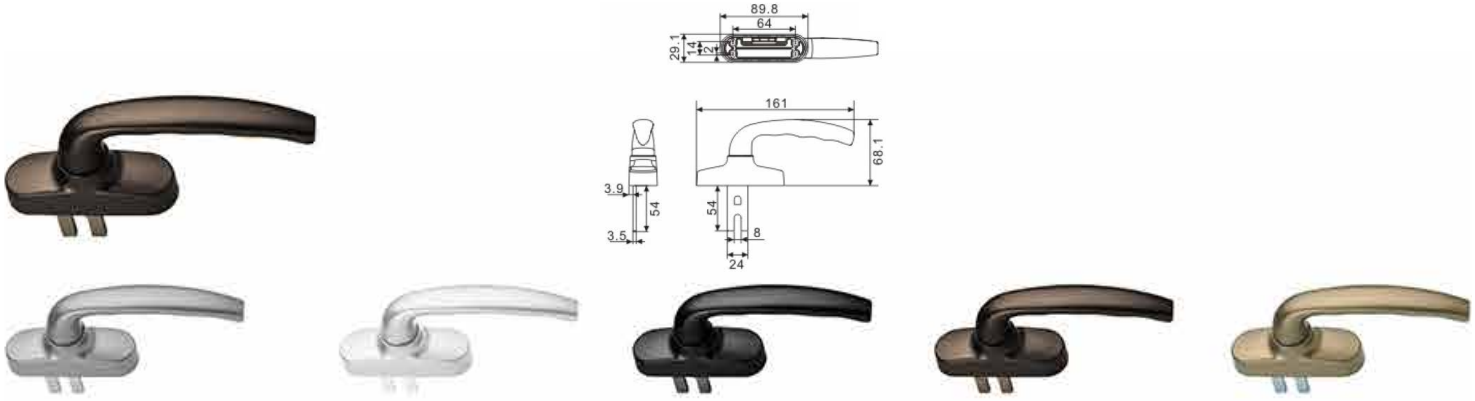
Article WH-0172 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0173 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0175 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

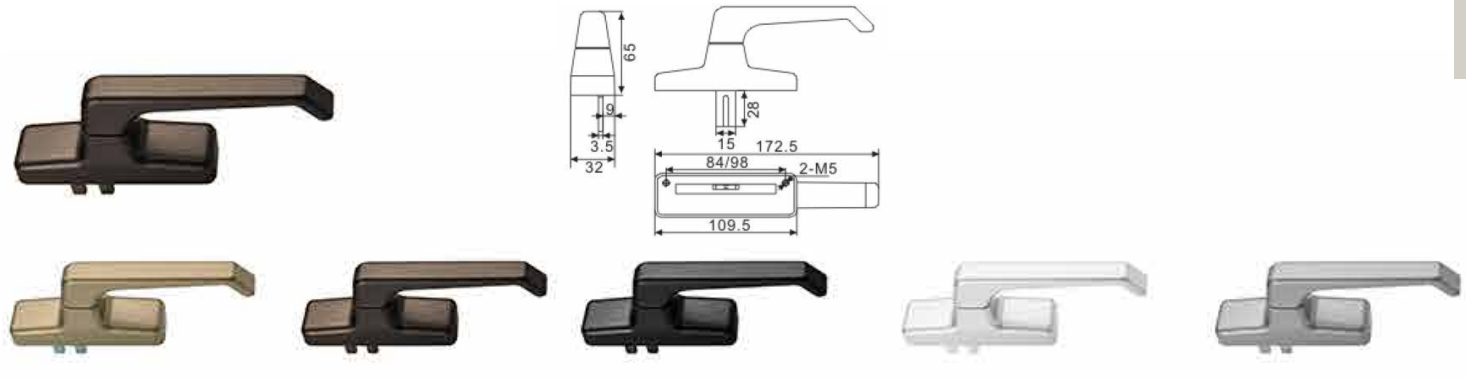
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

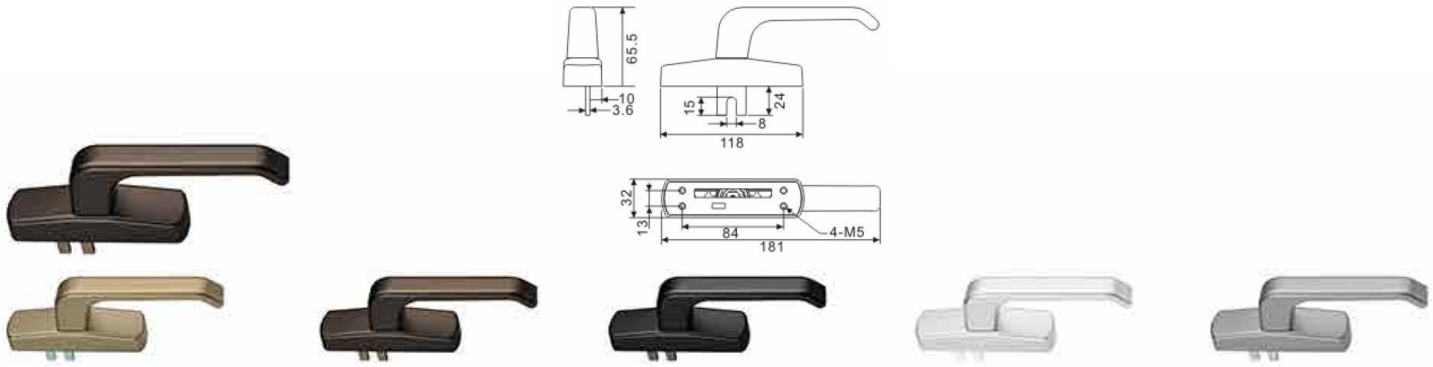
Aluminium Door & Window Handle Series

International Patent Registered

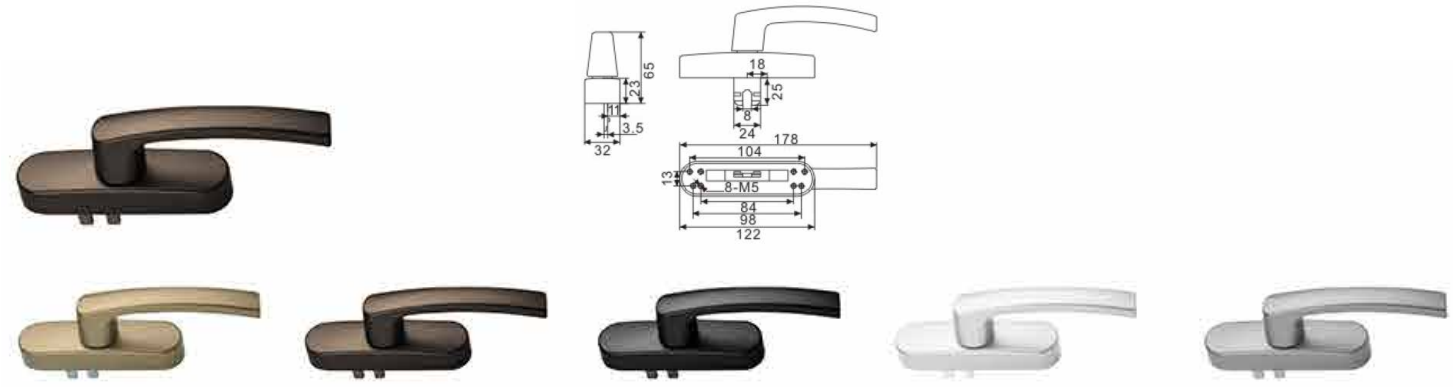
Article WH-0176 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0177 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0178 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

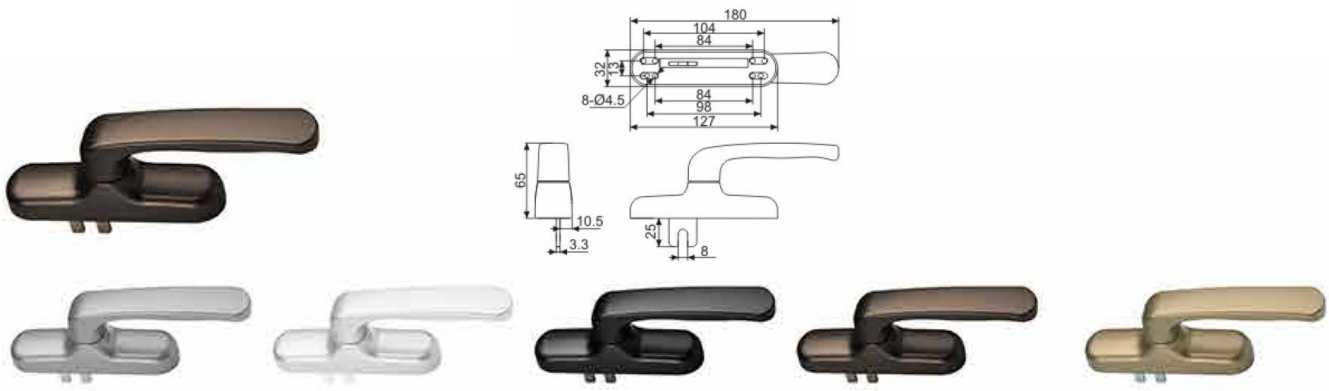
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

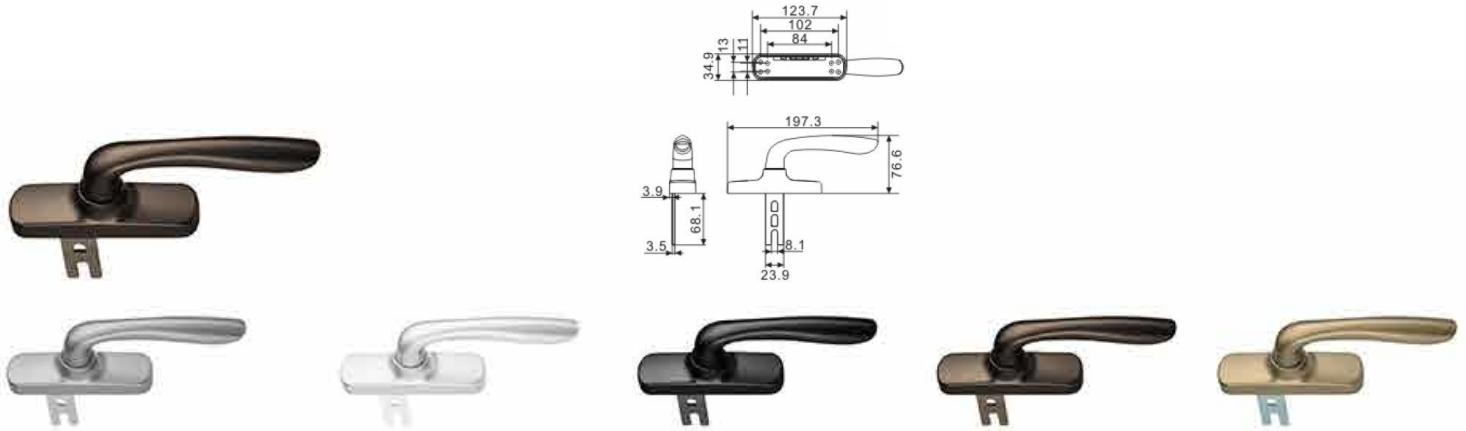
Aluminium Door & Window Handle Series

International Patent Registered

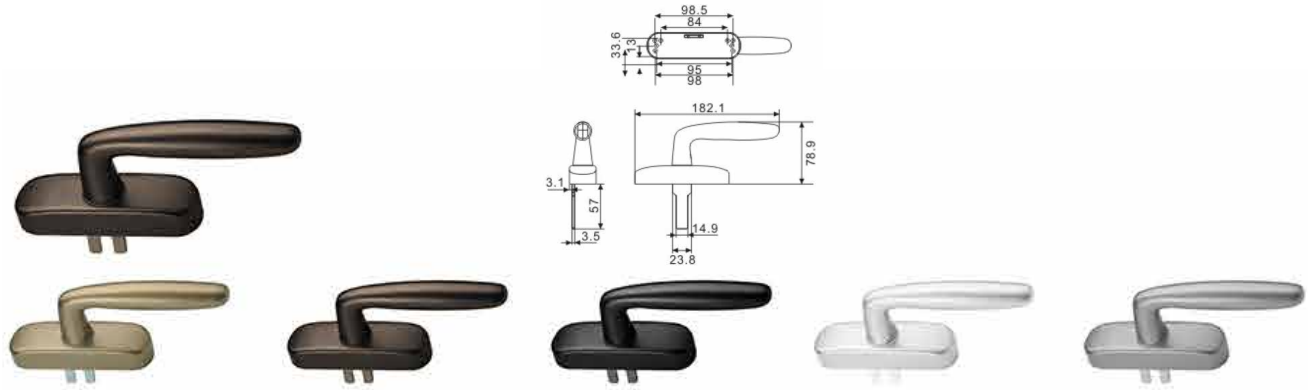
Article WH-0179 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0180 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0181 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

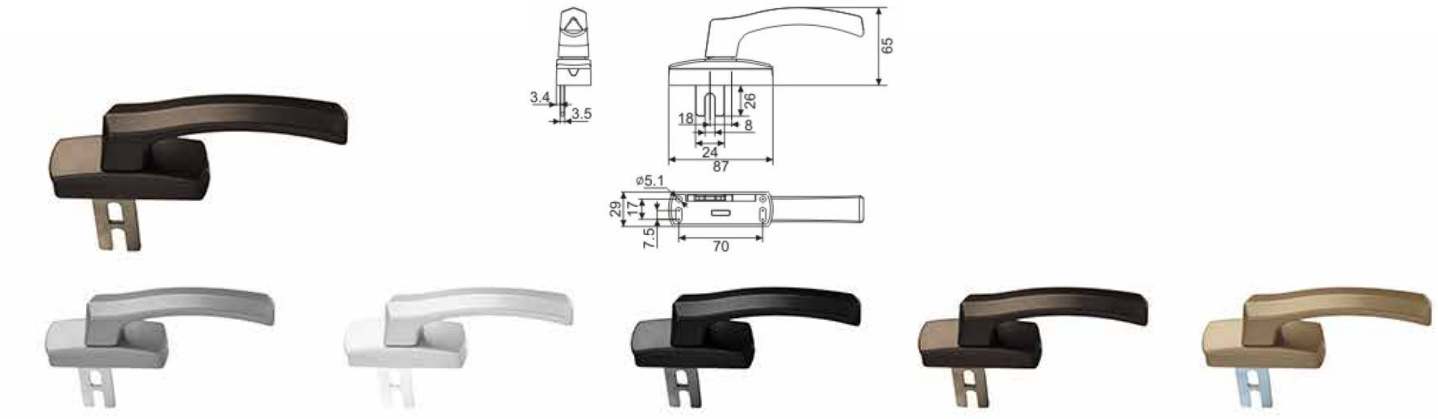
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Door & Window Handle Series

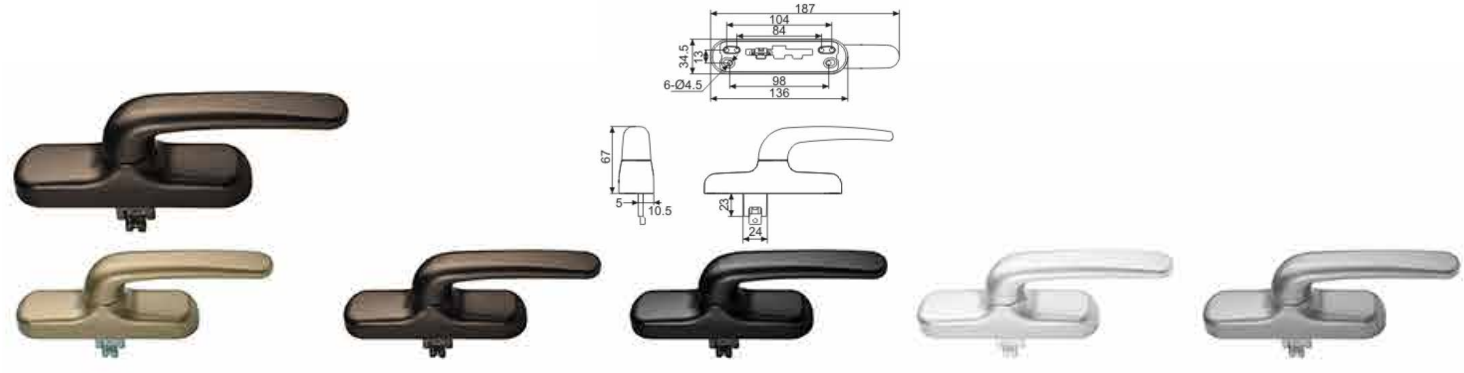
International Patent Registered

Article WH-0182 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0183 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

Article WH-0185 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

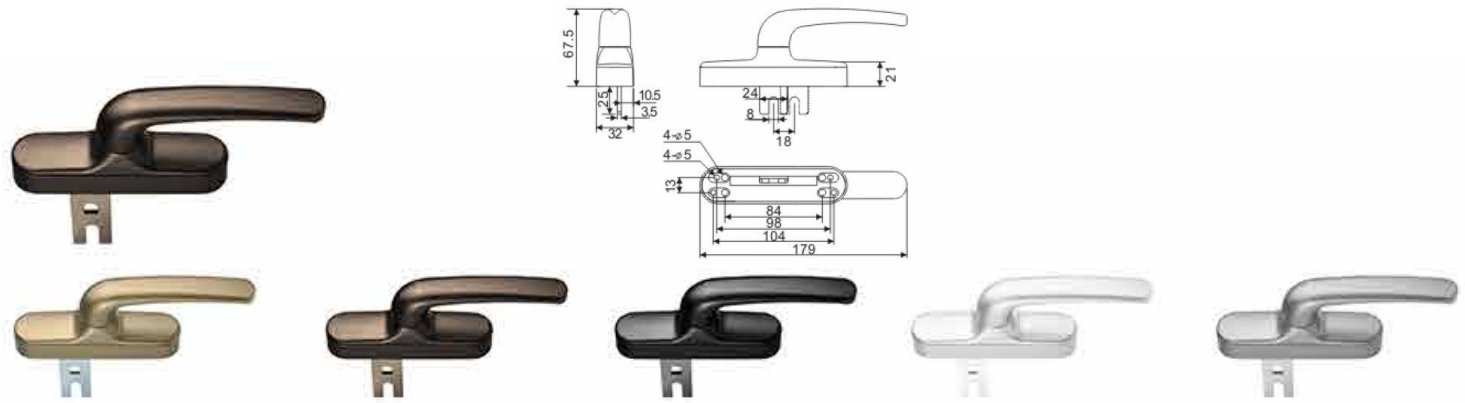
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

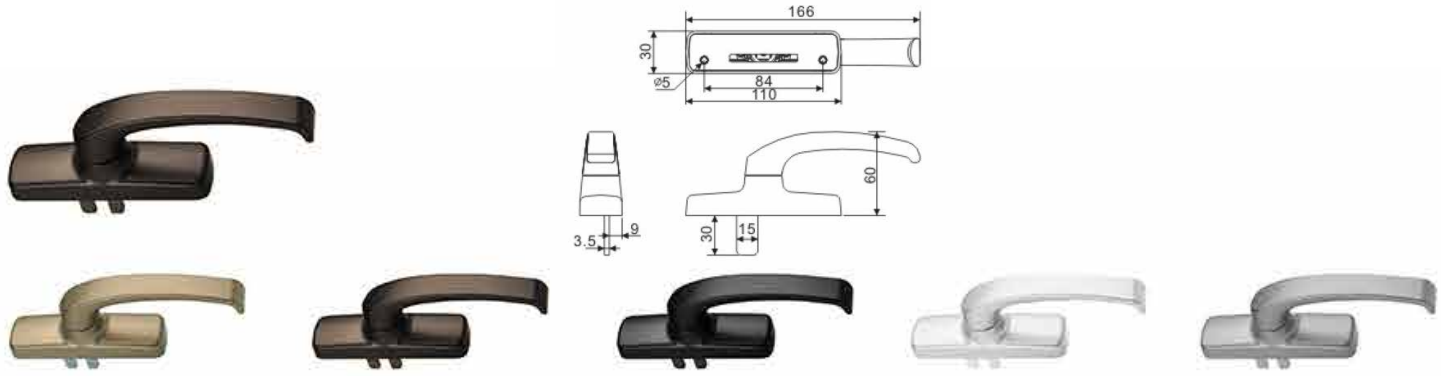
Aluminium Door & Window Handle Series

International Patent Registered

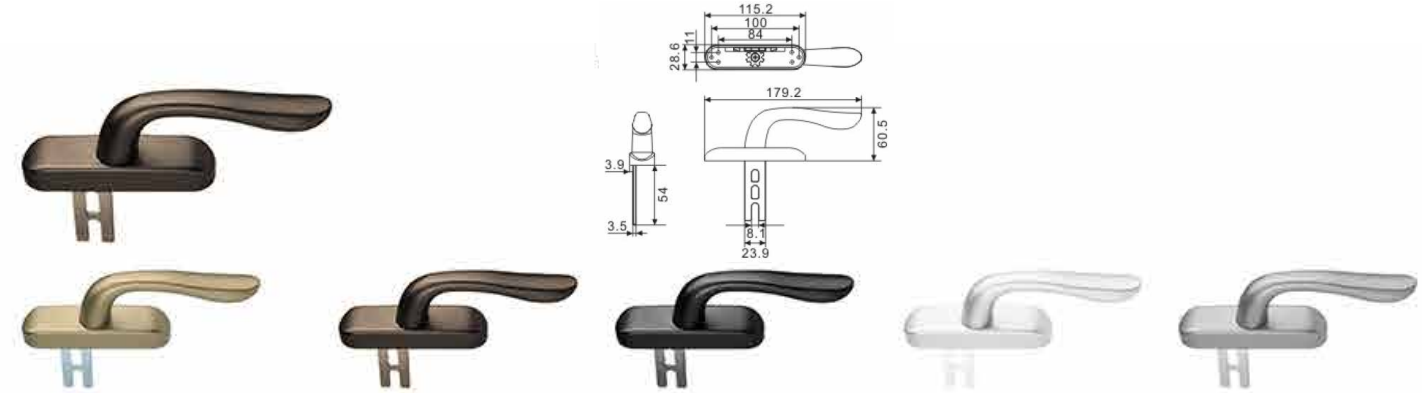
Article WH-0186 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0187 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0188 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

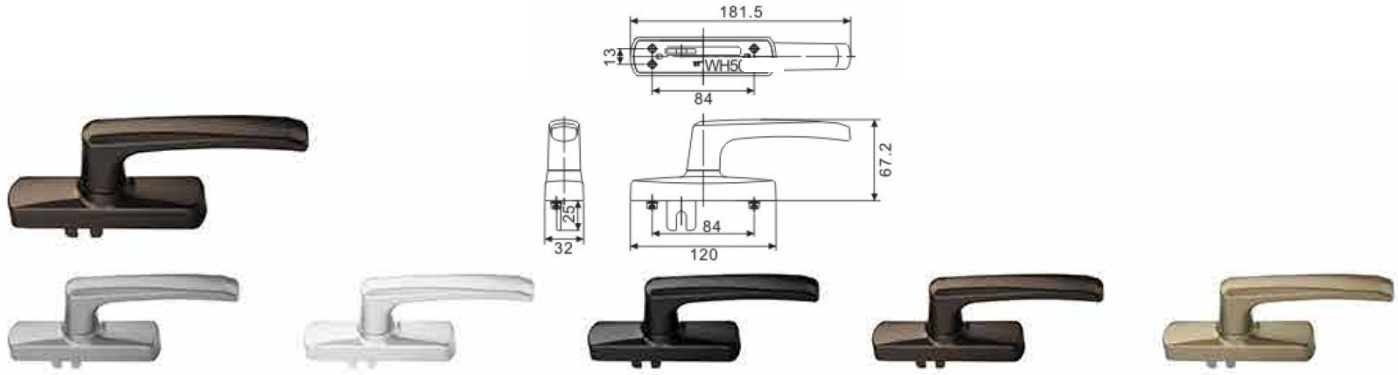
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

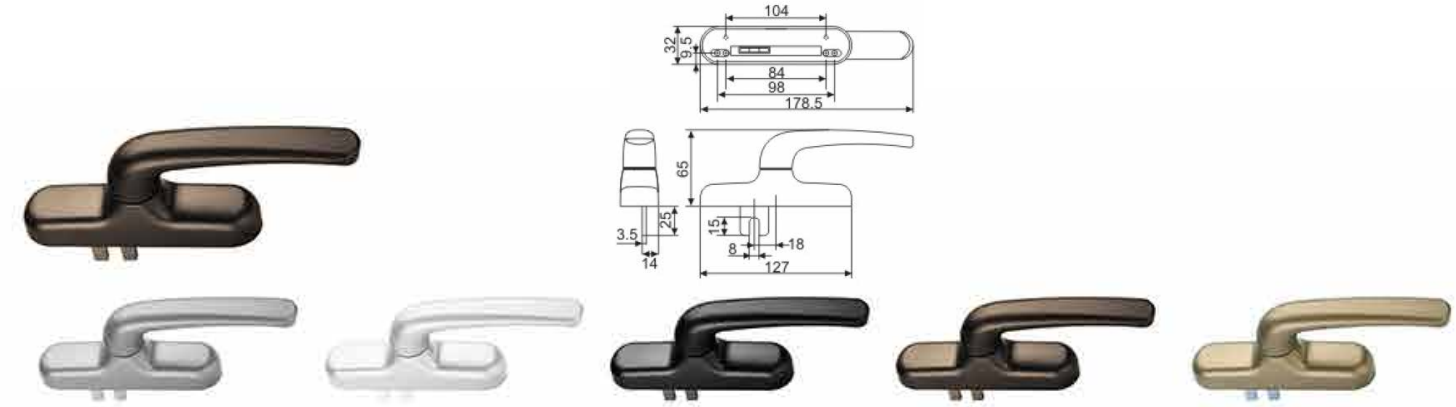
Aluminium Door & Window Handle Series

International Patent Registered

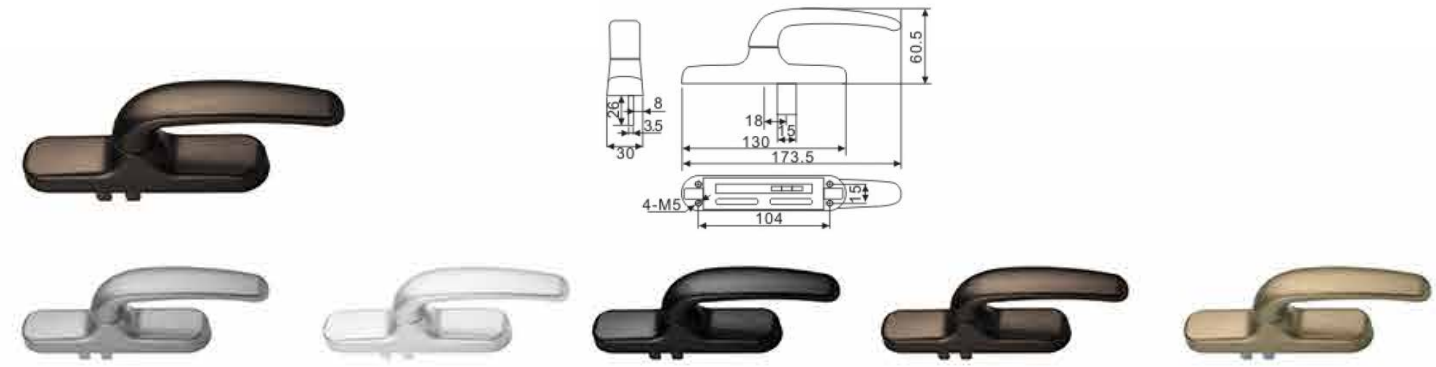
Article WH-0189 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0190 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-0191 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

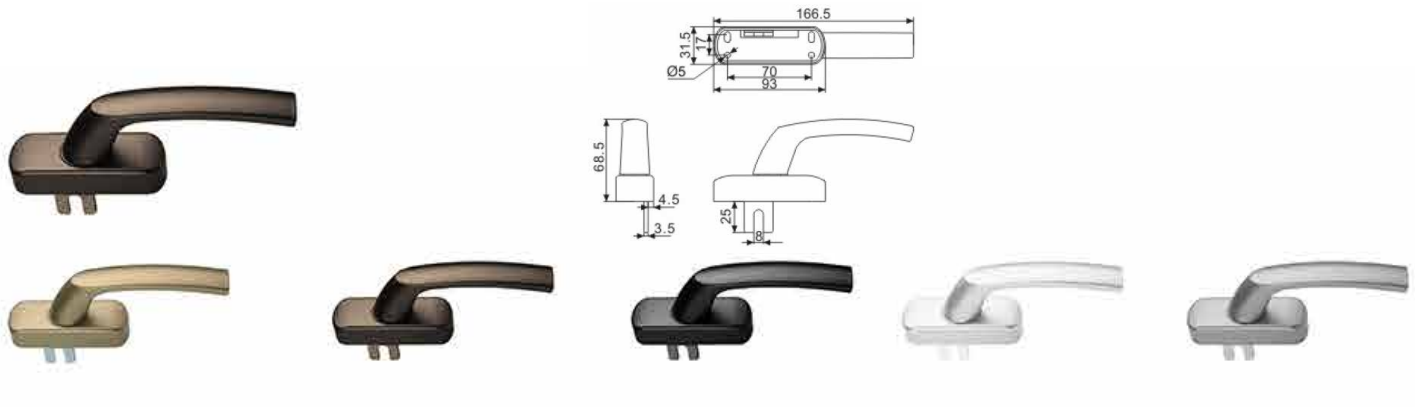
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

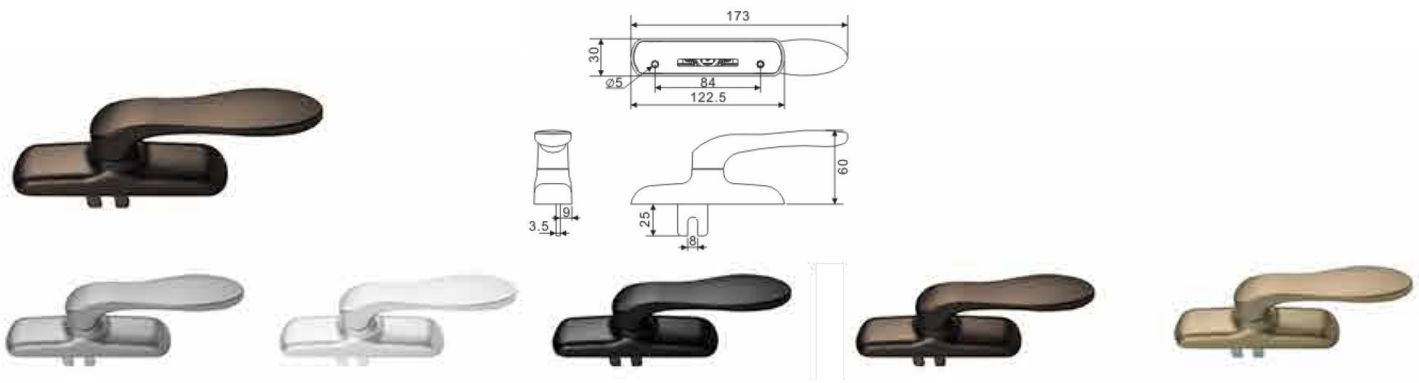
Aluminium Door & Window Handle Series

International Patent Registered

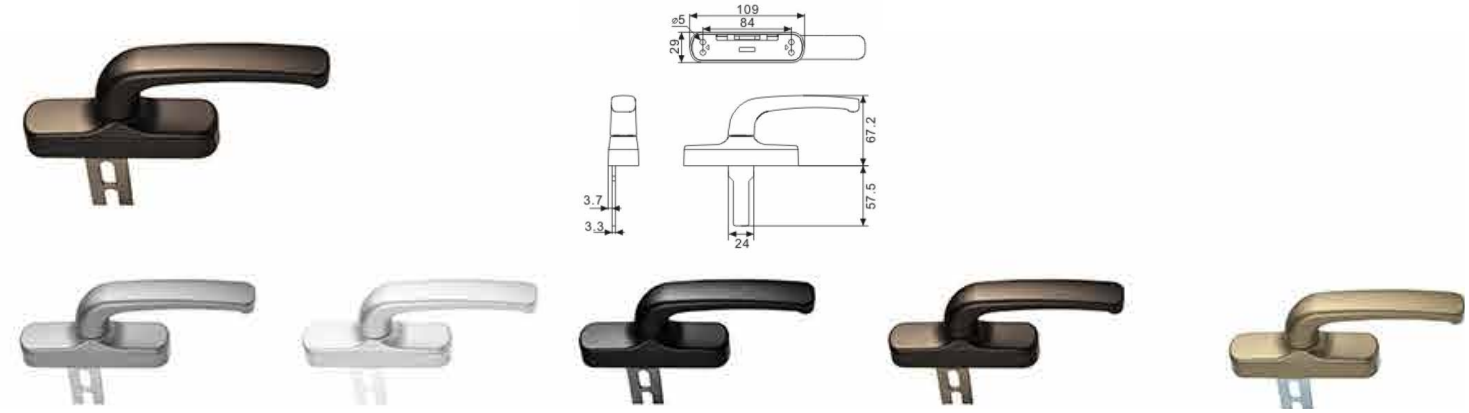
Article Dimension WH-0192 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article Dimension WH-0193 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article Dimension WH-0195 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

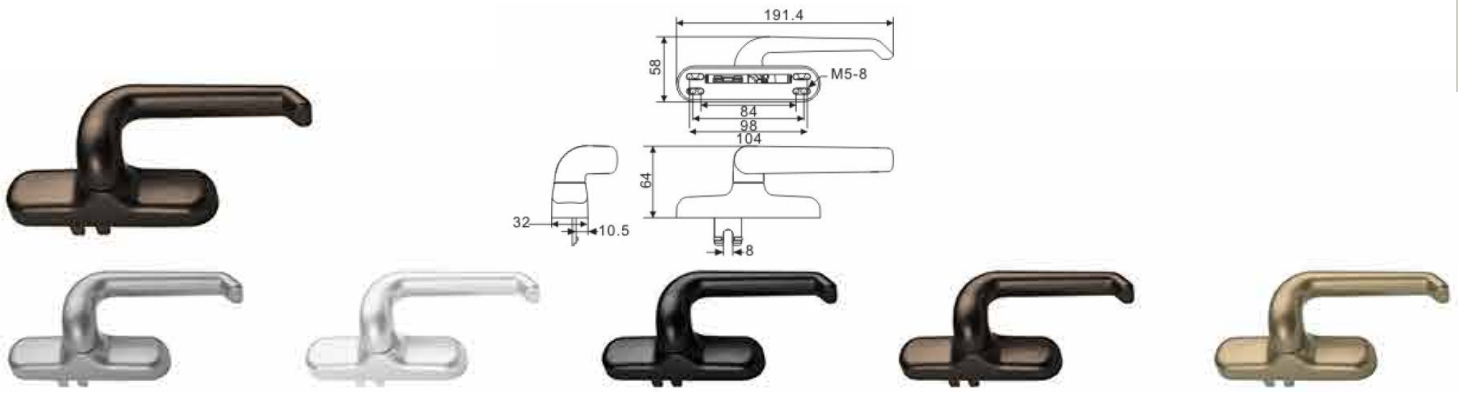
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

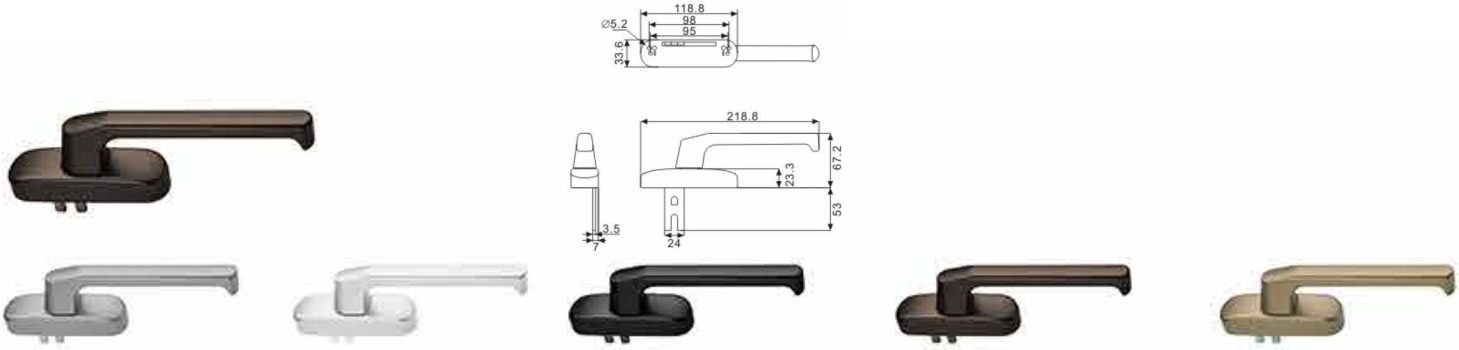
Aluminium Door & Window Handle Series

International Patent Registered

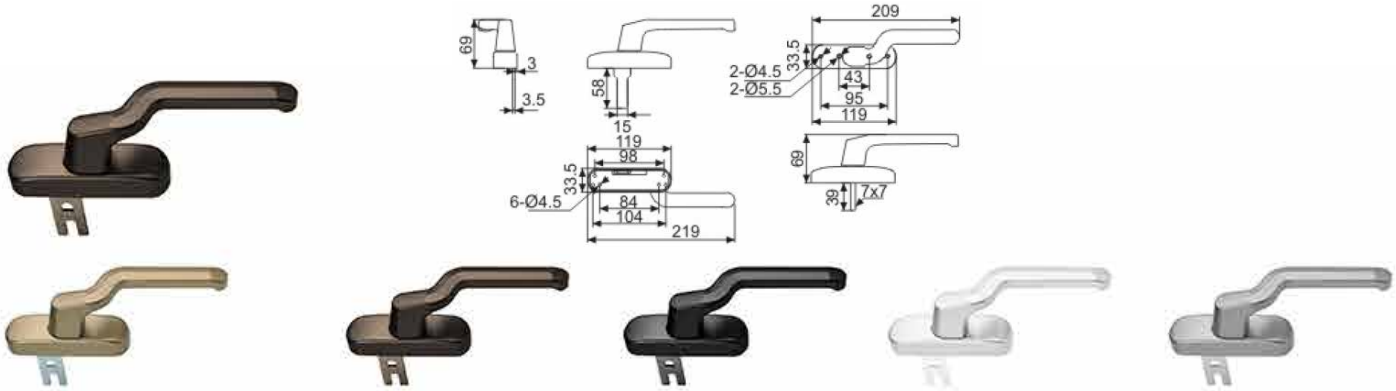
Article WH-0196 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-1993 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-2001 L/R **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

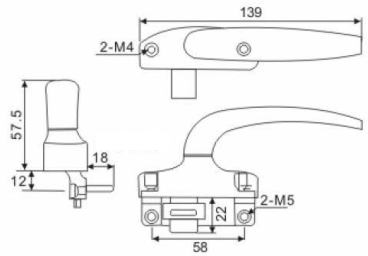
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

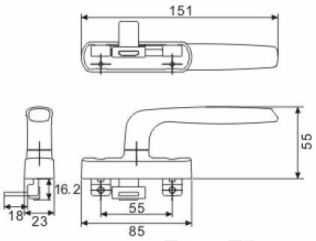
Aluminium Door & Window Handle Series

International Patent Registered

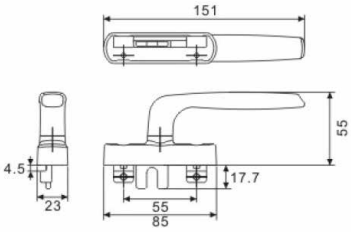
Article WH-2006 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-2008 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-2009 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

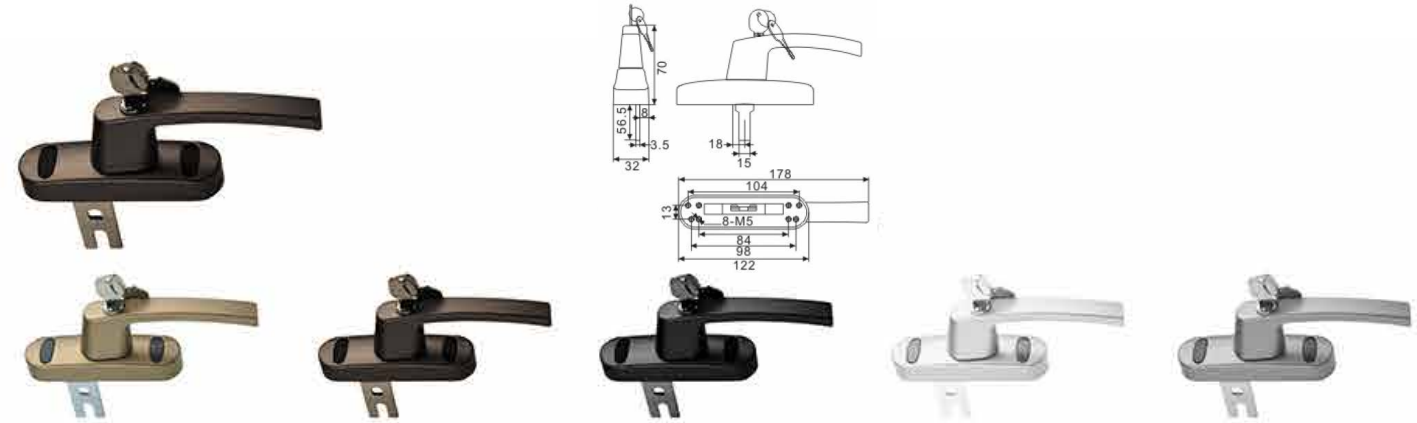
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

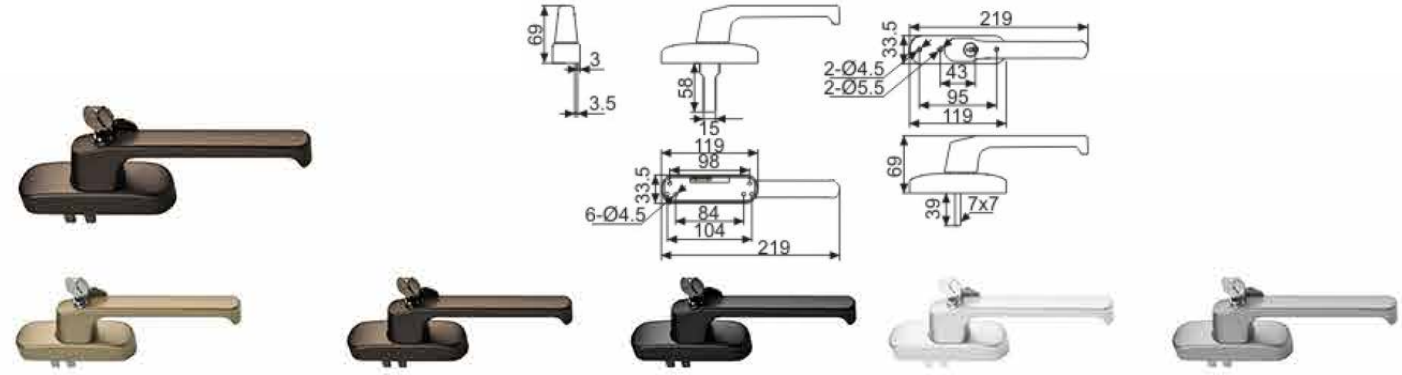
Aluminium Door & Window Handle Series

International Patent Registered

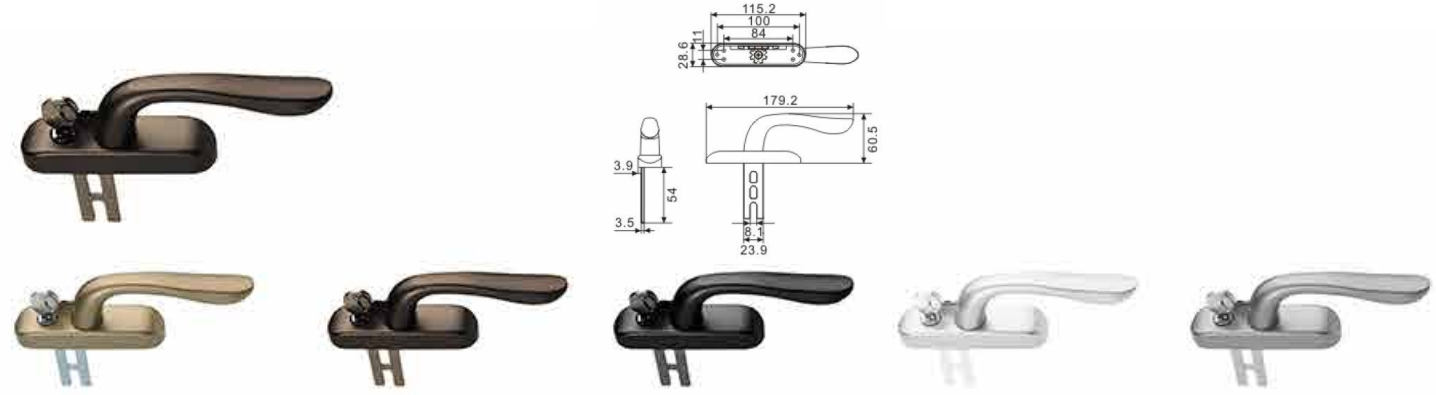
Article WH-1992-K **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-1993-K **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-2007-K **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

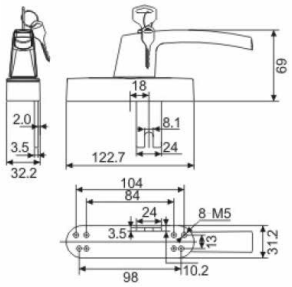
GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

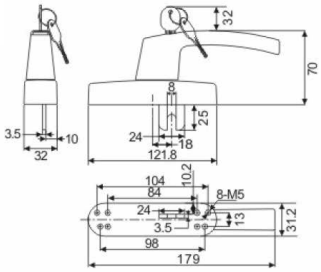
Aluminium Door & Window Handle Series

International Patent Registered

Article WH-1988-K **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Article WH-1998-K **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Aluminium Lever Handle Series

Opening & Closing
Securing
Dividing
Access Control

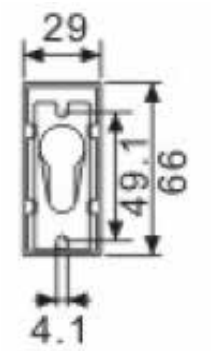
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

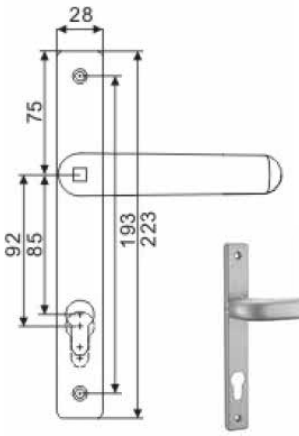
Aluminium Lever Handle Series

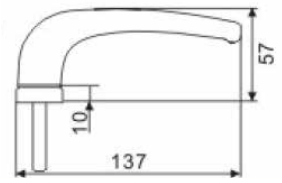
International Patent Registered

Article AESC-RT-2966 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

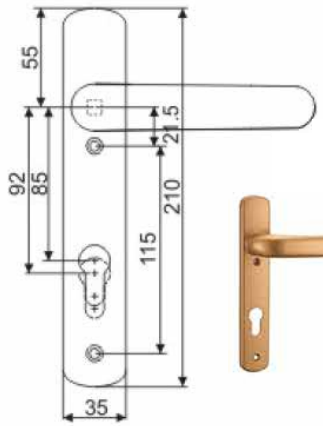


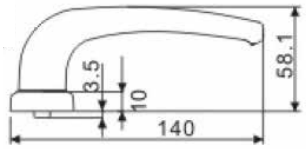
Article ALP-120 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Article ALP-121 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

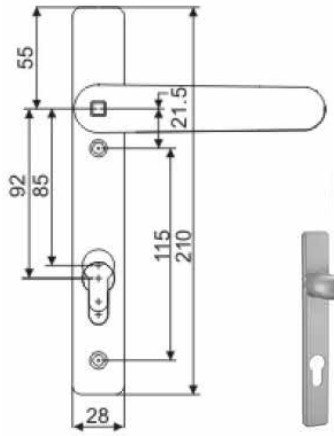
GUARANTEE

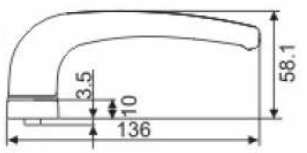
WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Lever Handle Series

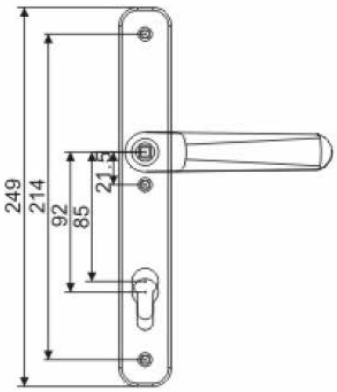
International Patent Registered

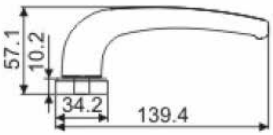
Article ALP-122 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



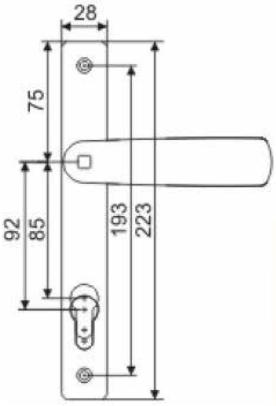


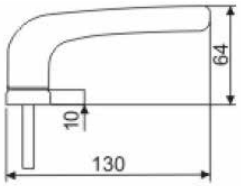
Article ALP-125 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Article ALP-126 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

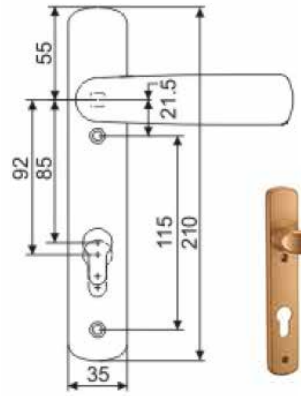
GUARANTEE

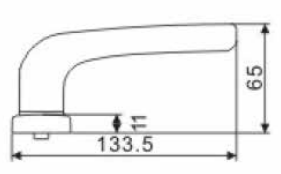
WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Lever Handle Series

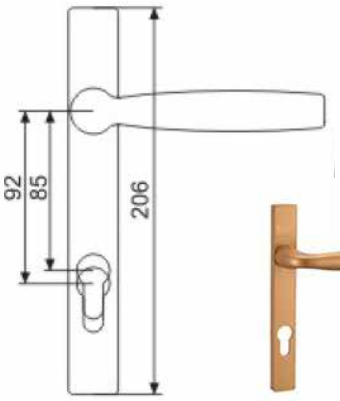
International Patent Registered

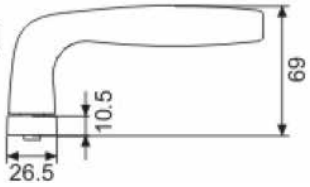
Article ALP-127 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



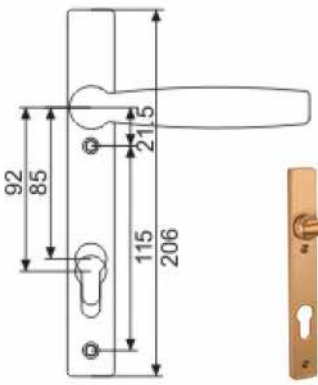


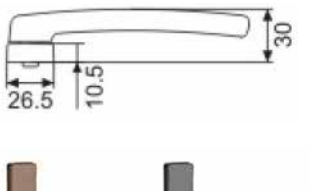
Article ALP-128 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Article ALP-129 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

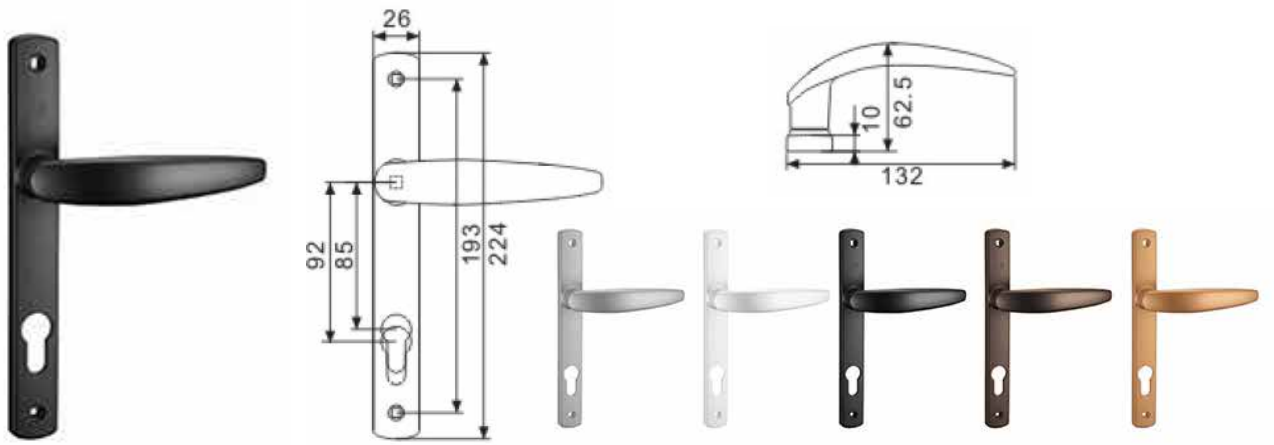
GUARANTEE

WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

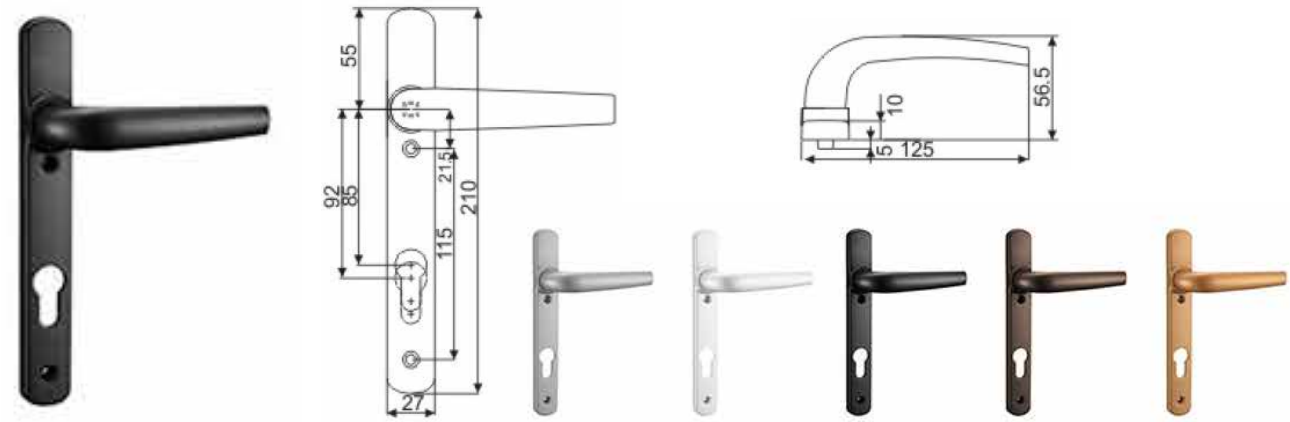
Aluminium Lever Handle Series

International Patent Registered

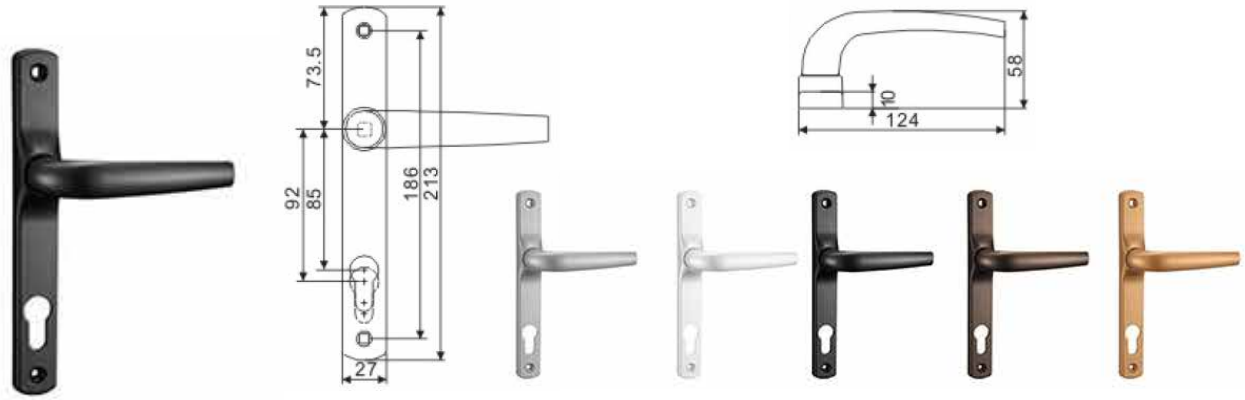
Article ALP-130 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



Article ALP-131 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



Article ALP-132 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

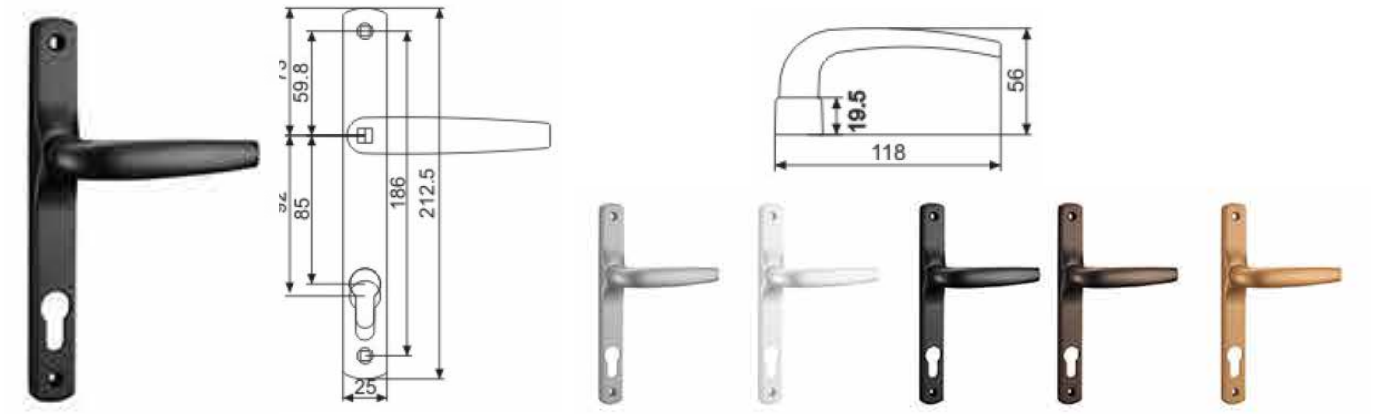
GUARANTEE

WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

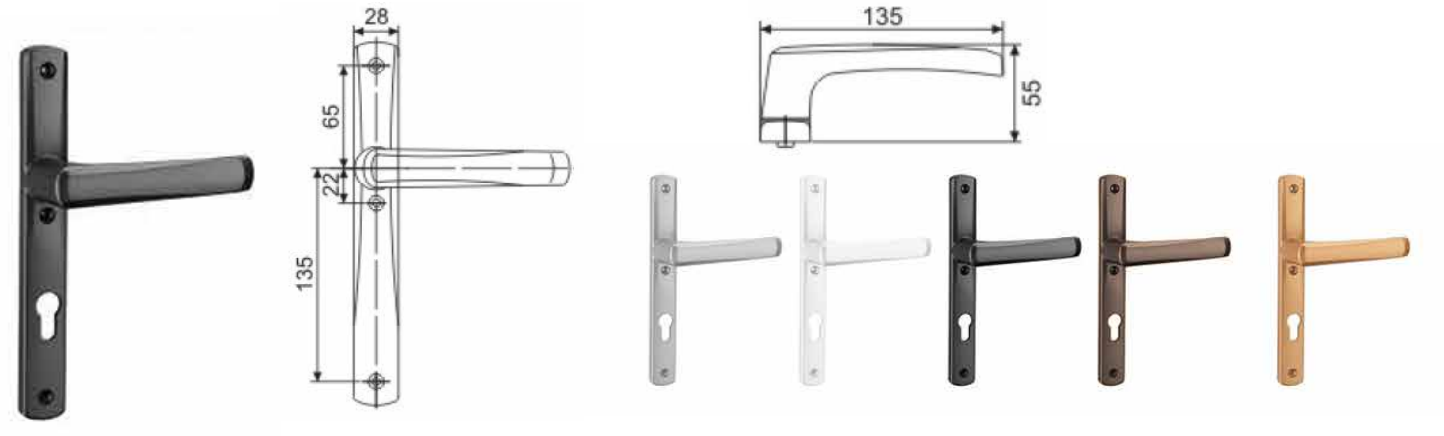
Aluminium Lever Handle Series

International Patent Registered

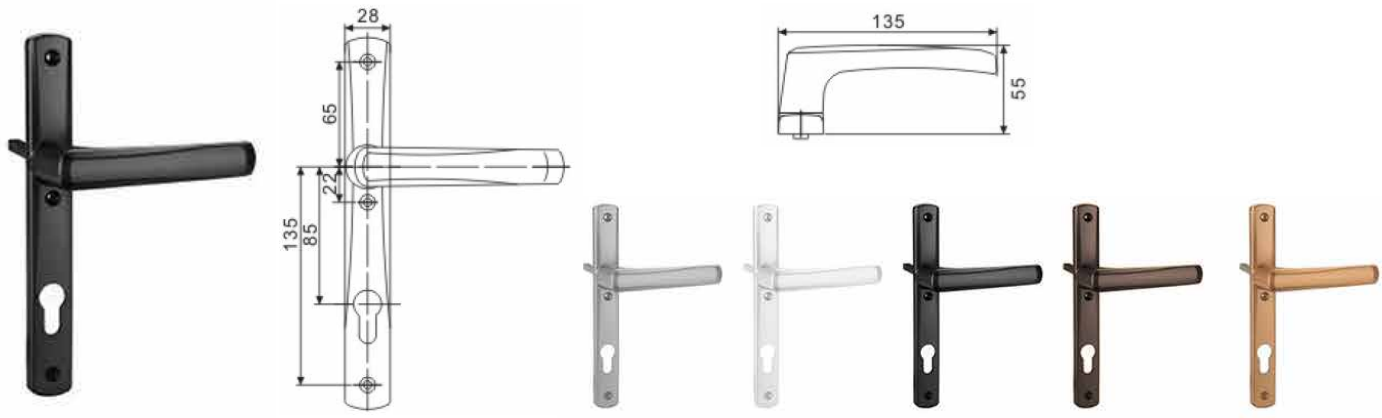
Article ALP-133 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



Article ALP-134 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



Article ALP-135 **Material** Aluminium Alloy
C/C 85 **Colour #** SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

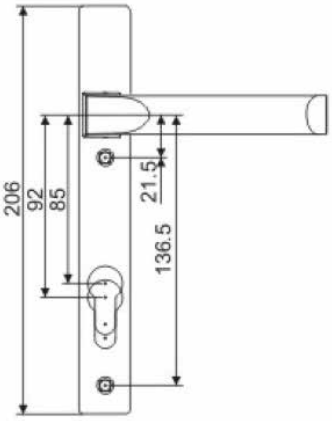
GUARANTEE

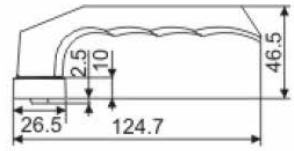
WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Lever Handle Series

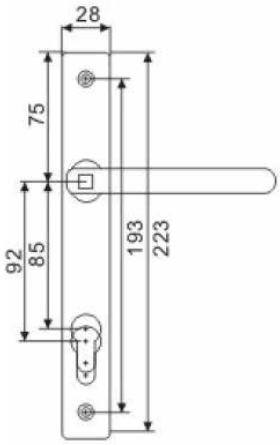
International Patent Registered

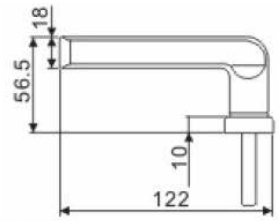
Article ALP-136 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



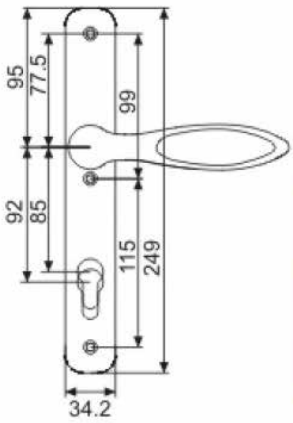


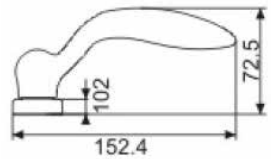
Article ALP-137 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Article ALP-138 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

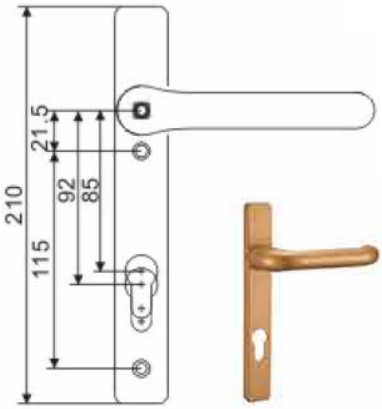
GUARANTEE

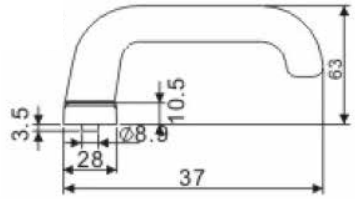
WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Lever Handle Series

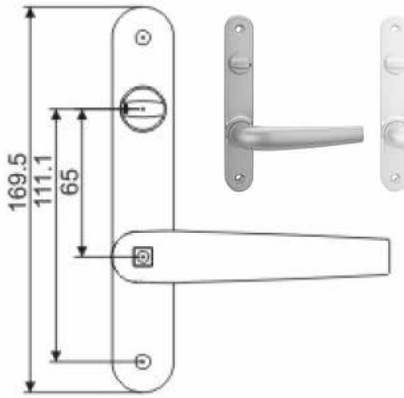
International Patent Registered

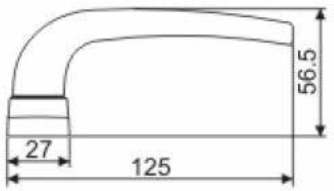
Article ALP-139 **Material** Aluminium Alloy
C/C 85 / 92 **Colour #** SIL / WHT / BLK / BRN / GLD



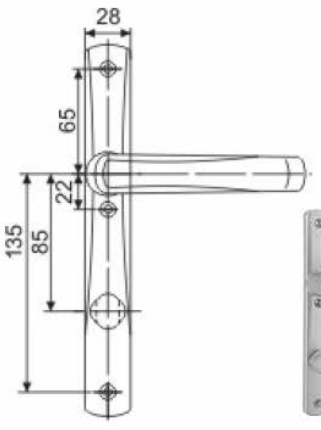


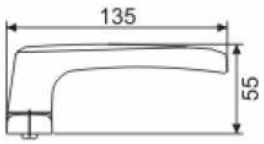
Article ALP-150-TT **Material** Aluminium Alloy
C/C 65 **Colour #** SIL / WHT / BLK / BRN / GLD





Article ALP-151-TT **Material** Aluminium Alloy
C/C 85 **Colour #** SIL / WHT / BLK / BRN / GLD





Designed & Manufactured by Weider Metal Australia

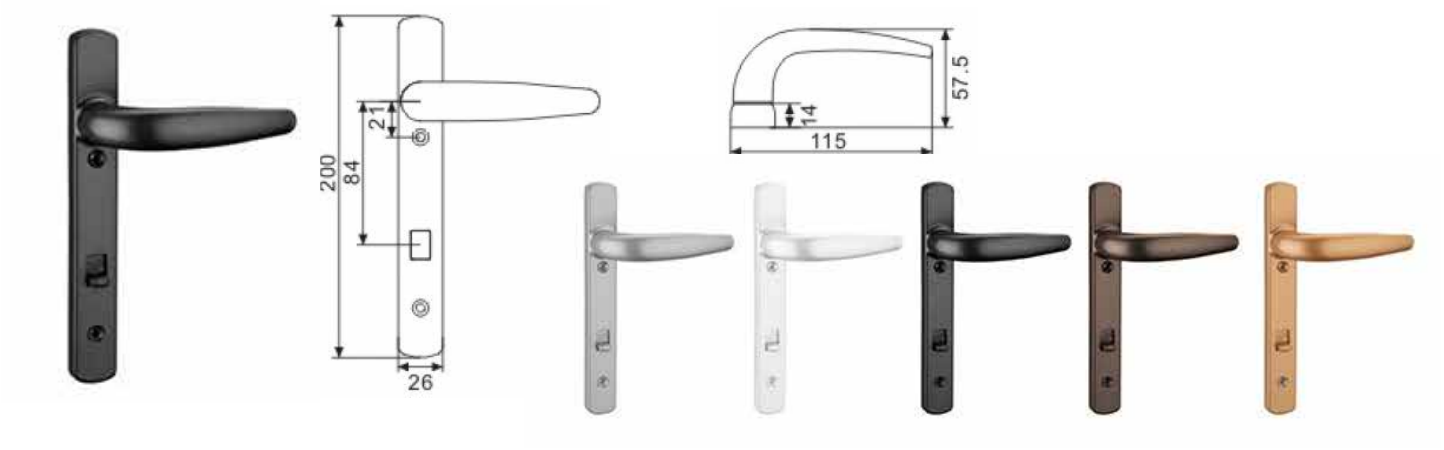
GUARANTEE

WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Aluminium Lever Handle Series

International Patent Registered

Article ALP-152-TT **Material** Aluminium Alloy
C/C 84 **Colour #** SIL / WHT / BLK / BRN / GLD



Article ALP-326 **Material** Aluminium Alloy
Dimension **Colour #** SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER ALP SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Espagnolette Window Handle Series

Opening & Closing
Securing
Dividing
Access Control

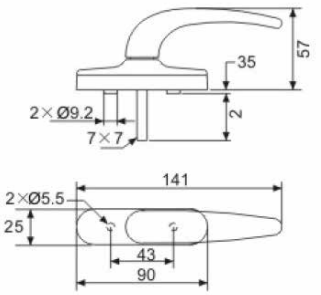
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

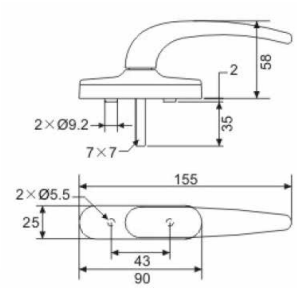
Espagnolette Window Handle Series

International Patent Registered

Article EWH-0120 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0121 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0122 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

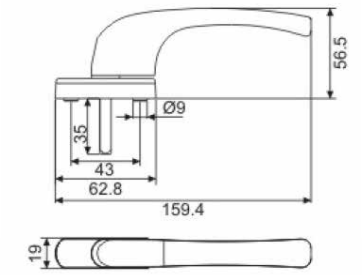
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

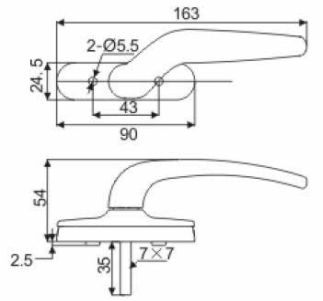
Espagnolette Window Handle Series

International Patent Registered

Article EWH-0123 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0124-L/R **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-1993 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Espagnolette Window Handle Series

International Patent Registered

Article EWH-0126-L/R

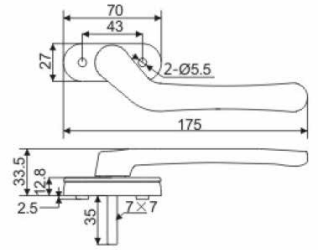
Material Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Article EWH-0127

Material Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Article EWH-0128-L/R

Material Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

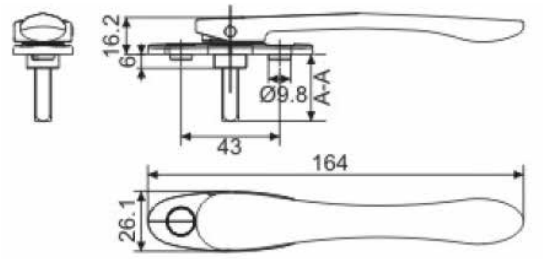
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

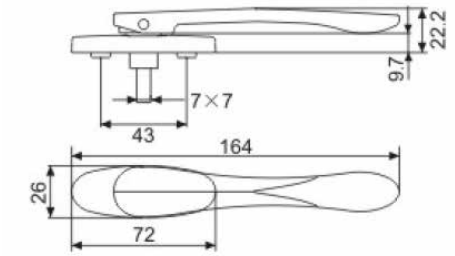
Espagnolette Window Handle Series

International Patent Registered

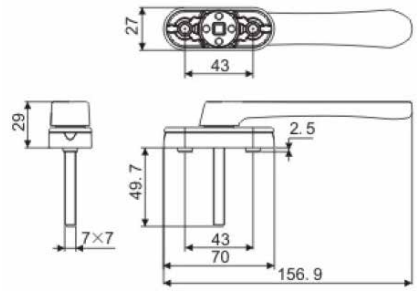
Article EWH-0129 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0130 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-132 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

GUARANTEE

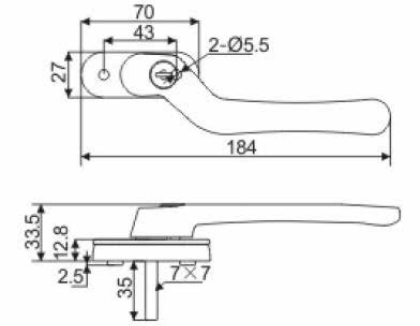
WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Espagnolette Window Handle Series

International Patent Registered

Article EWH-1993-K **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Article EWH-0134-L/R-K **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0135 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Designed & Manufactured by Weider Metal Australia

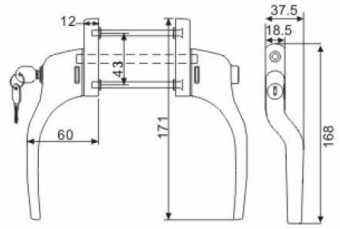
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

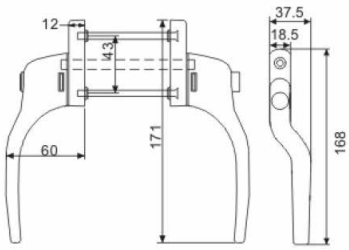
Espagnolette Window Handle Series

International Patent Registered

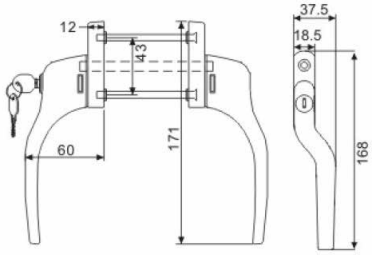
Article EWH-0135-L/R-K-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0136-L/R-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0137-L/R-K **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

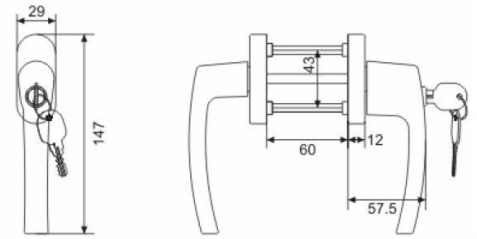
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

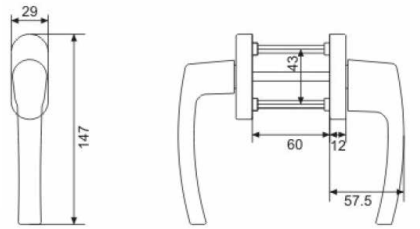
Espagnolette Window Handle

International Patent Registered

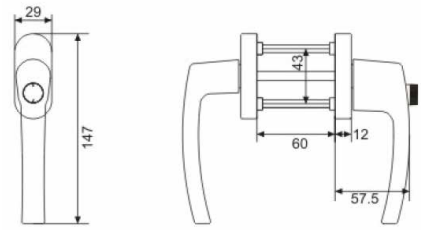
Article EWH-0138-K **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0139 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0140-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

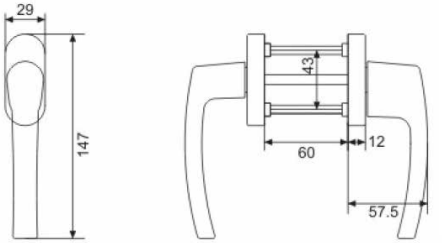
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Espagnolette Window Handle

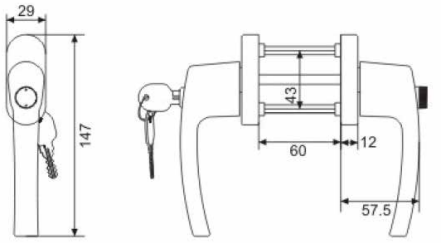
International Patent Registered

Article EWH-0141 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0142-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD

Article EWH-0143-K **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

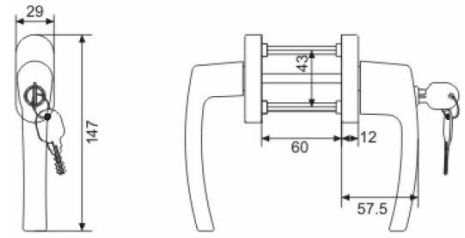
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

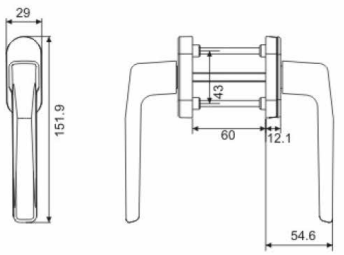
Espagnolette Window Handle Series

International Patent Registered

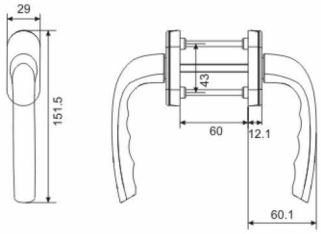
Article EWH-0144-K-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0145 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0146 **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

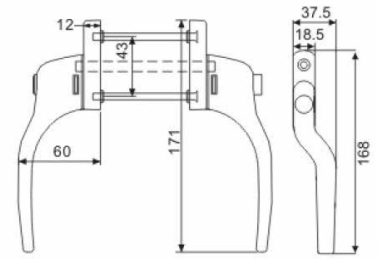
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

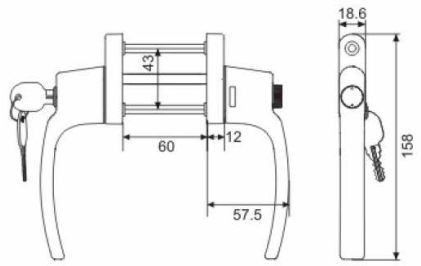
Espagnolette Window Handle

International Patent Registered

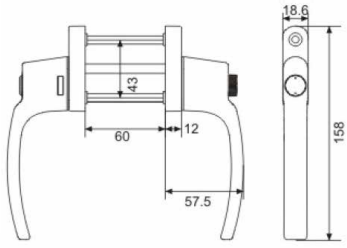
Article EWH-0147-L/R-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0148-K-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0149-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

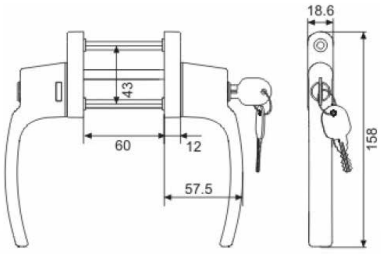
GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

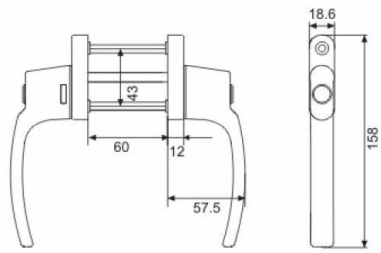
Espagnolette Window Handle

International Patent Registered

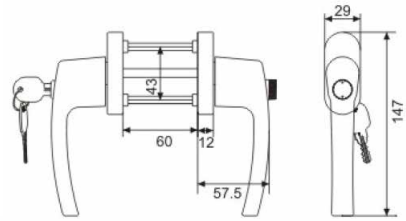
Article EWH-0150-K-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0151-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Article EWH-0152-K-TT **Material** Aluminium Alloy
Colour # SIL / WHT / BLK / BRN / GLD



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER EWH SERIES are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Friction Stay, Window Limiter & Conceal Hinge Series

Opening & Closing
Securing
Dividing
Access Control

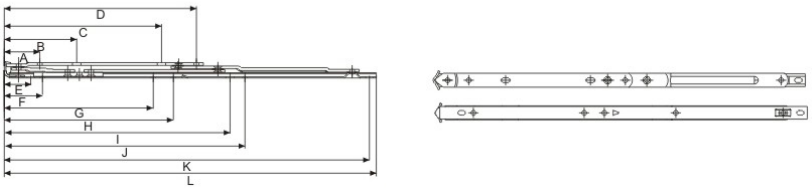
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

Friction Stay, Window Limiter & Conceal Hinge Series

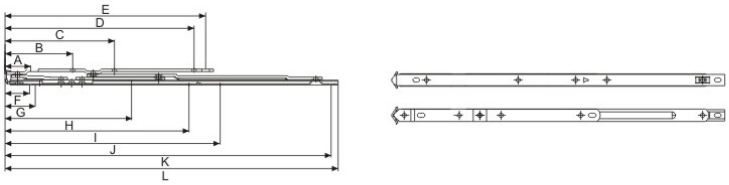
International Patent Registered

Article FS-20 **Material** SUS 304



A	B	C	D	E	F	G	H	I	J	K	L
39	79	119	156.5	31	43.5	148.5	170.5	-	238	299.5	307
37.5	72.5	142.5	187.5	27	-	-	188	227.5	243.5	347.5	357
38	77.5	168.5	206	28.5	41	160	181.5	-	258	391.5	399

Article FS-21 **Material** SUS 304



A	B	C	D	E	F	G	H	I	J	K	L
36	67.5	113	188	-	31.5	44	148.5	195	237.5	299	306.5
37	82.5	132.5	224.5	-	34.5	46.5	156	227.5	265	342.5	351
37	82.5	132.5	228	241.5	29.5	41	151	220	257.5	390.5	400.5

Designed & Manufactured by Weider Metal Australia

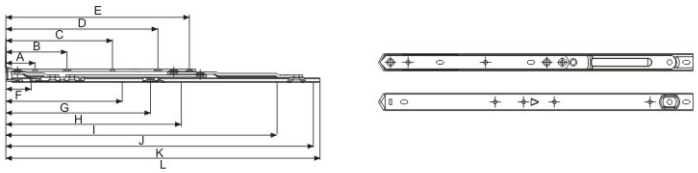
GUARANTEE

WEIDER FS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Friction Stay, Window Limiter & Conceal Hinge Series

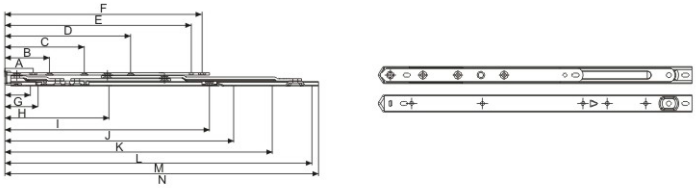
International Patent Registered

Article FS-22 **Material** SUS 304



A	B	C	D	E	F	G	H	I	J	K	L
39	86.5	-	127	167	31.5	-	154.5	195.5	247	293	302
38.5	99.5	-	157.5	197.5	32	126.5	165	194.5	297.5	344	352.5
37.5	78.5	136.5	195	235.5	32	149	185.5	225	348	394.5	403
37.5	81	-	195.5	239.5	36	164	223	256	376	449	457.5

Article FS-23 **Material** SUS 304



A	B	C	D	E	F	G	H	I	J	K	L	M	N
39.5	57.5	-	97.5	183.5	195.5	32	42	-	188.5	-	-	252	260.5
39.5	73.5	-	113.5	194	204.5	28.5	38.5	-	206.5	244.5	-	298.5	307
39	-	88	128	215	226	32	42	161	229	262.5	297.5	349	357.5
37	58	103	163	242	256	32	42	134	264	295.5	345.5	396.5	405.5
37	58.5	130.5	190.5	275	289	32	42	175.5	306	336.5	396.5	448	456.5

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER FS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

Article FS-25 **Material** SUS 304

Article FS-26 **Material** SUS 304

Designed & Manufactured by Weider Metal Australia

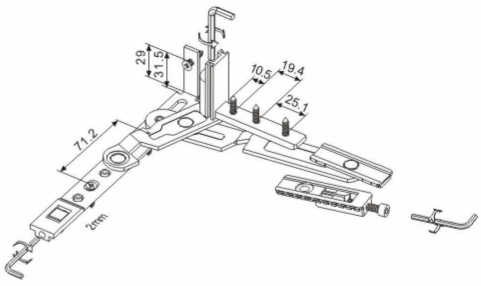
GUARANTEE

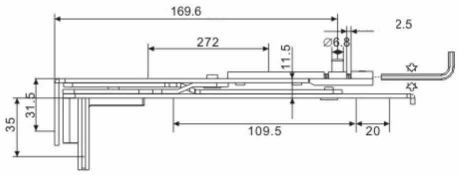
WEIDER FS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

Article PCH-37 **Material** SUS 304





Designed & Manufactured by Weider Metal Australia

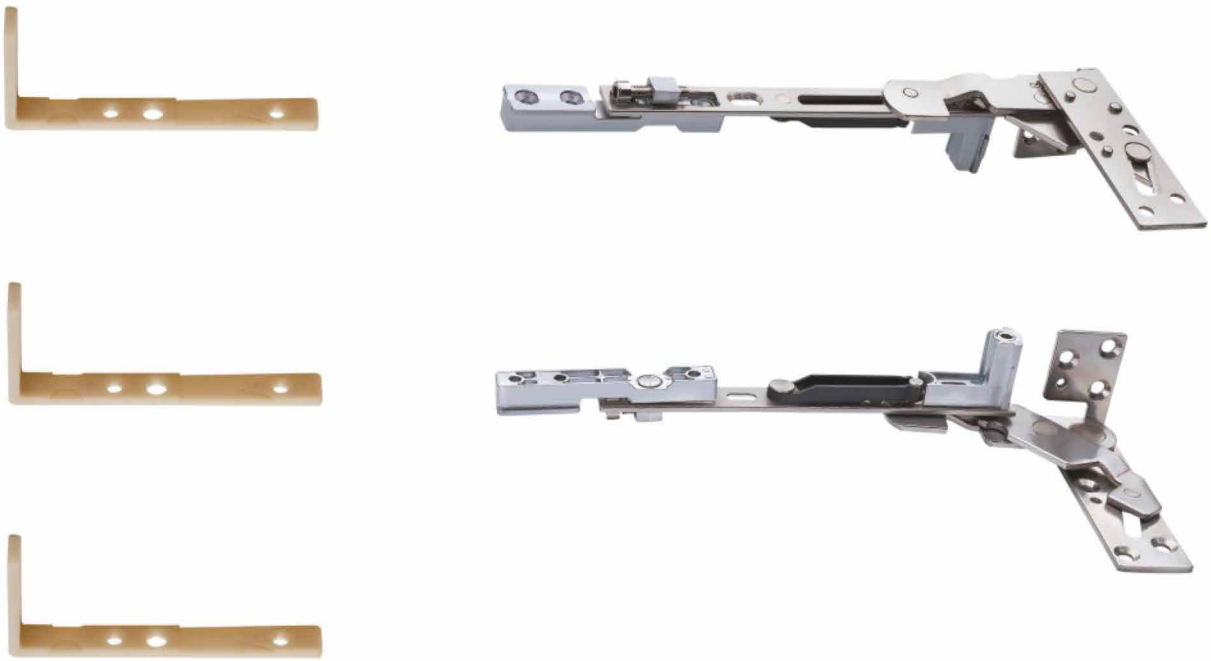
GUARANTEE

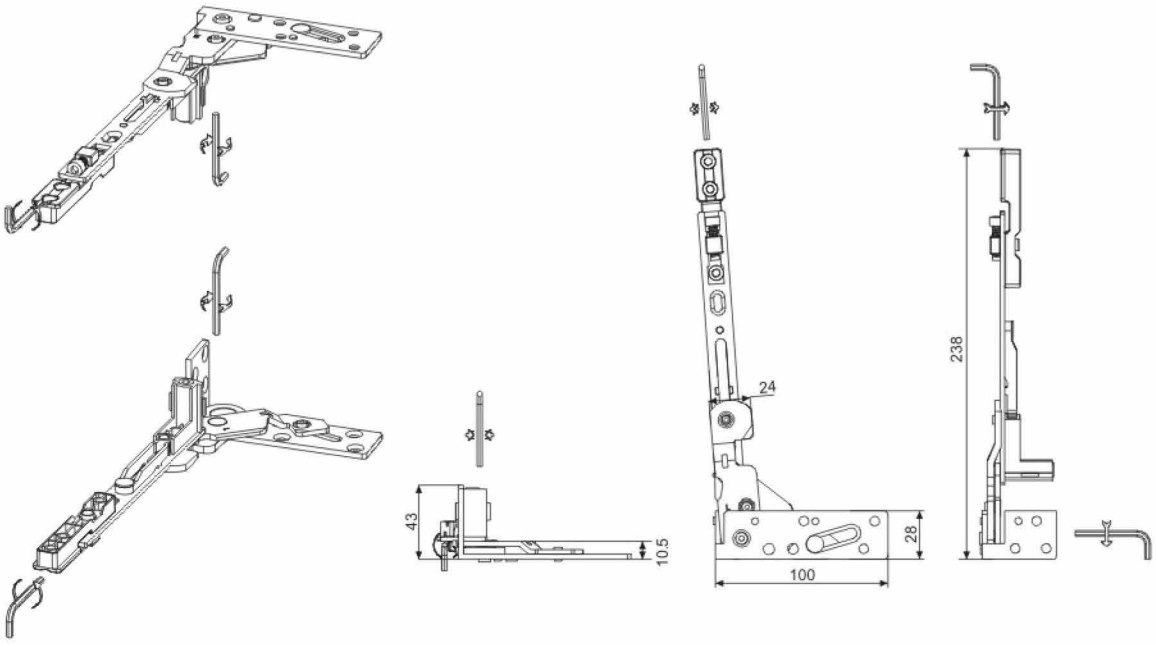
WEIDER PCH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

Article PCH-50 **Material** SUS 304





Designed & Manufactured by Weider Metal Australia

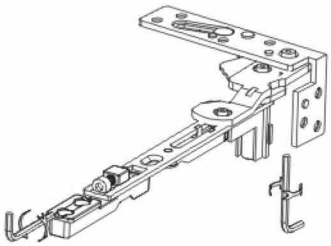
GUARANTEE

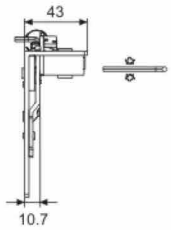
WEIDER PCH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

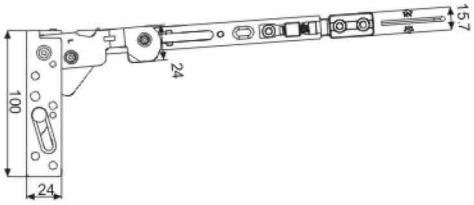
Friction Stay, Window Limiter & Conceal Hinge Series

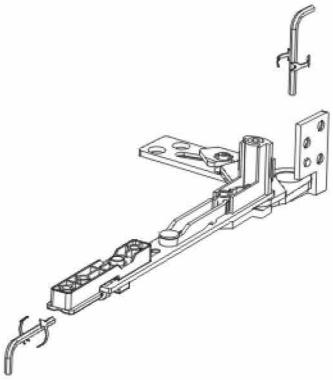
International Patent Registered

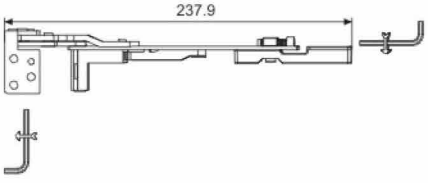
Article PCH-51 **Material** SUS 304











Designed & Manufactured by Weider Metal Australia

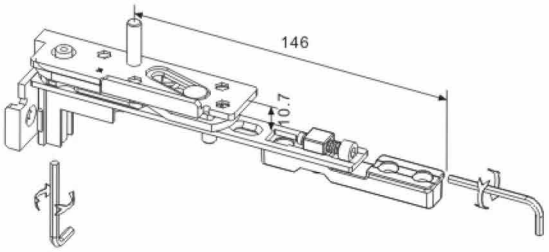
GUARANTEE

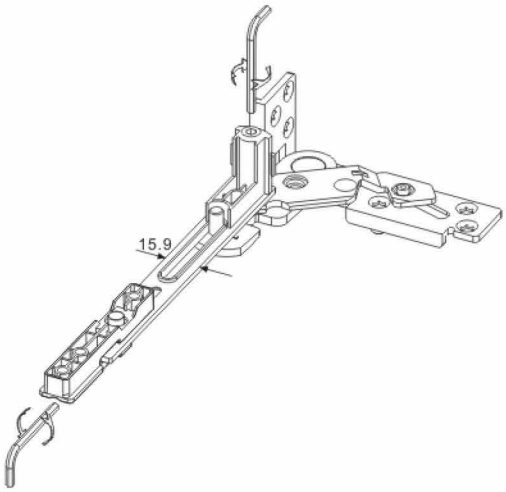
WEIDER PCH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

Article PCH-52 **Material** SUS 304





Designed & Manufactured by Weider Metal Australia

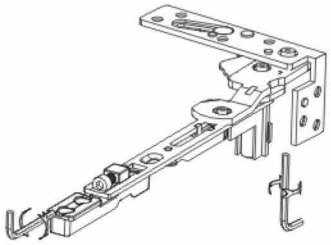
GUARANTEE

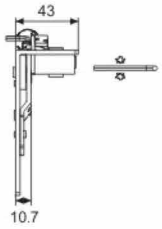
WEIDER PCH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

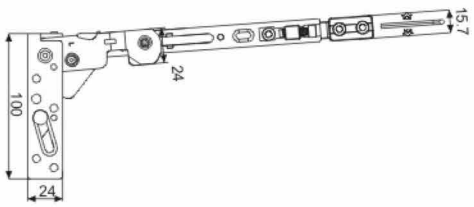
Friction Stay, Window Limiter & Conceal Hinge Series

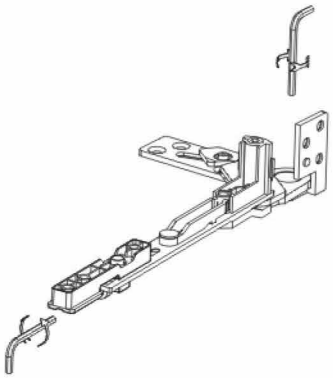
International Patent Registered

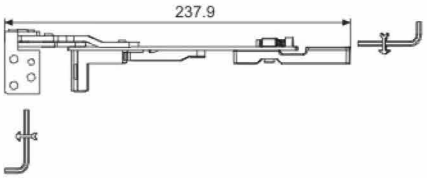
Article PCH-53 **Material** SUS 304











Designed & Manufactured by Weider Metal Australia

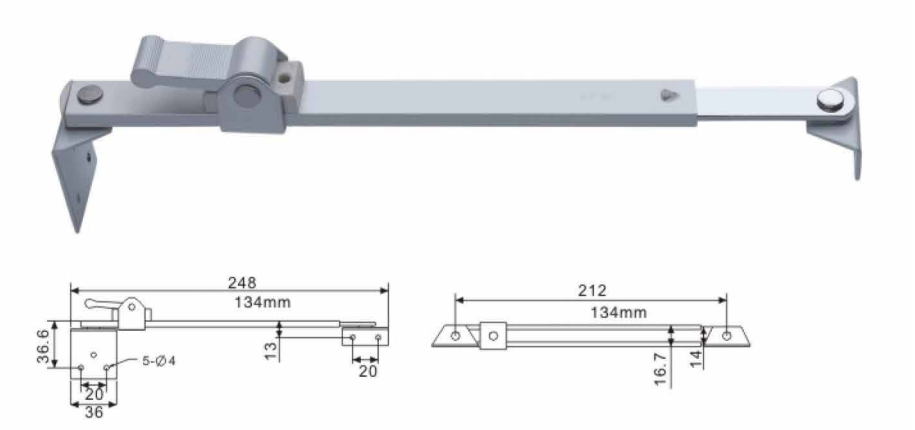
GUARANTEE

WEIDER PCH Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

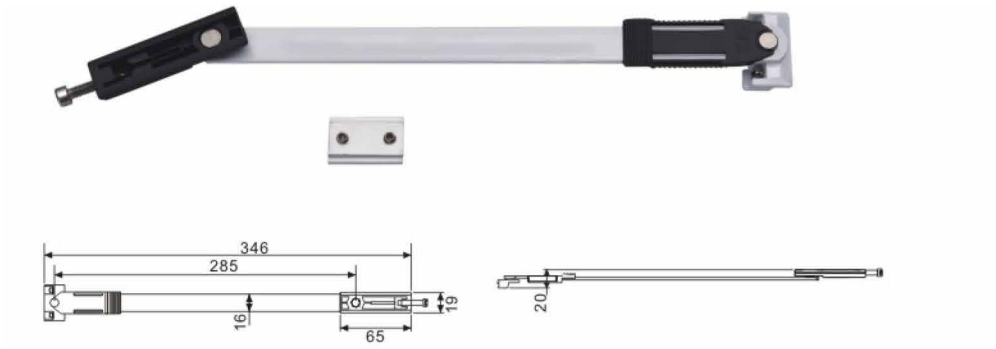
Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

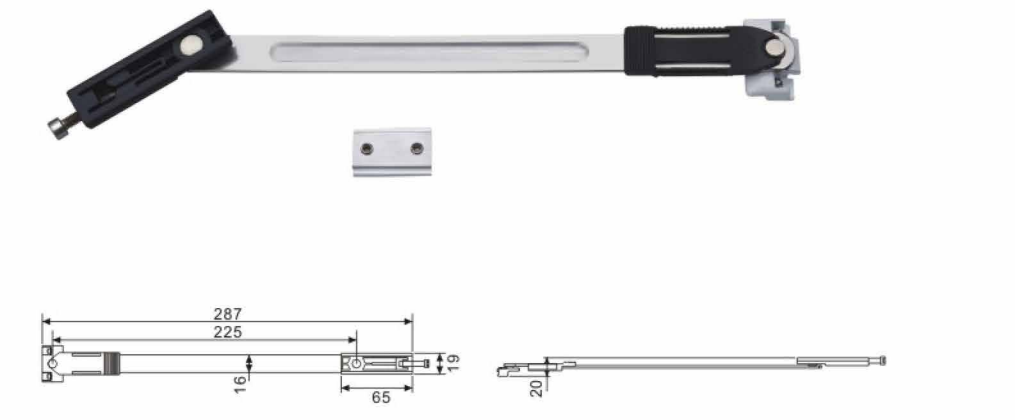
Article WR-10 **Material** SUS 304



Article WR-11 **Material** SUS 304



Article WR-12 **Material** SUS 304



Designed & Manufactured by Weider Metal Australia

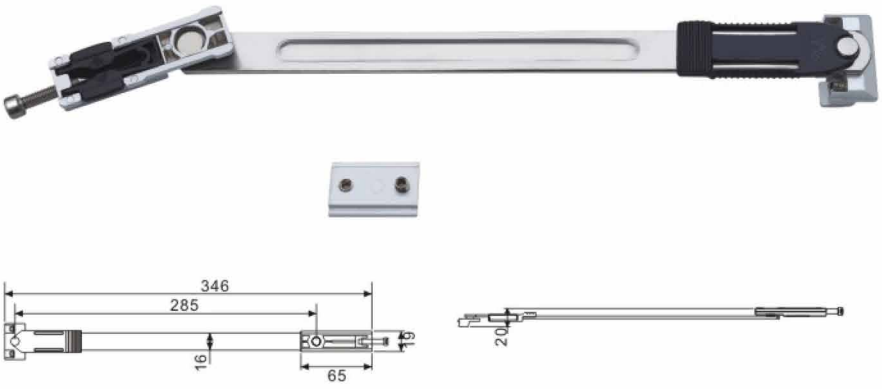
GUARANTEE

WEIDER WR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

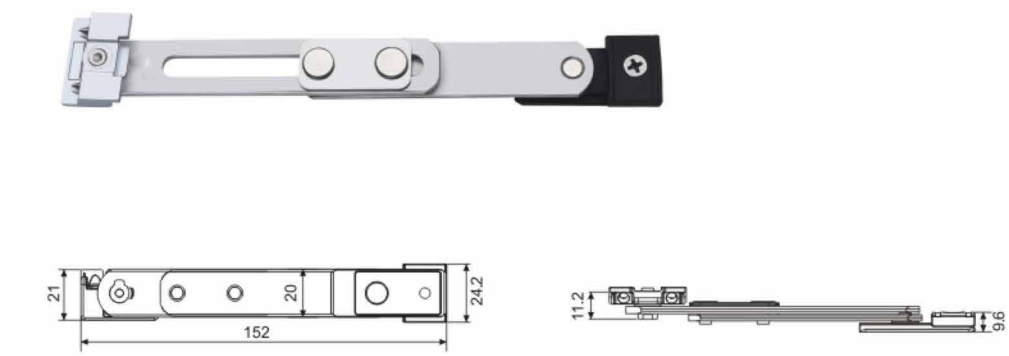
Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

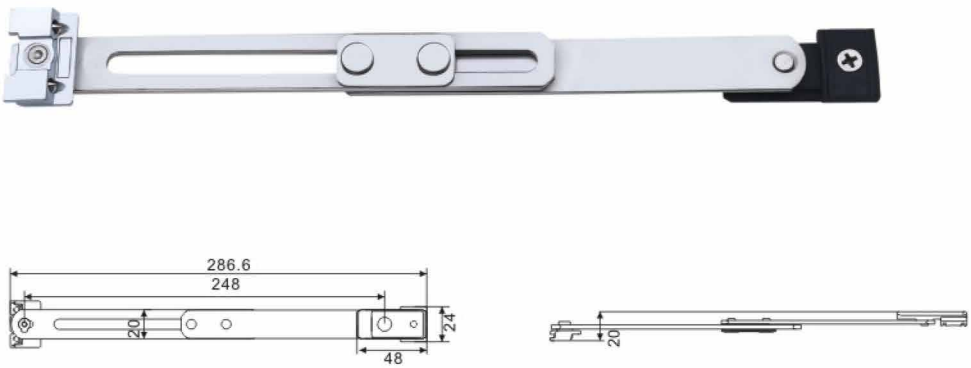
Article WR-13 **Material** SUS 304



Article WR-15 **Material** SUS 304



Article WR-16 **Material** SUS 304



Designed & Manufactured by Weider Metal Australia

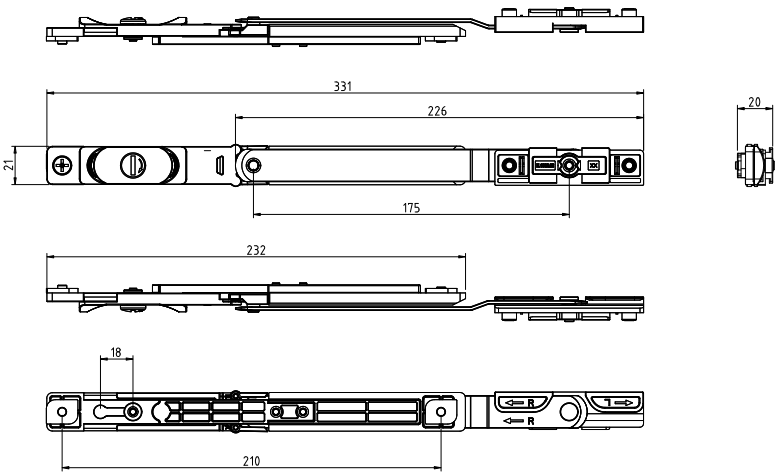
GUARANTEE

WEIDER WR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

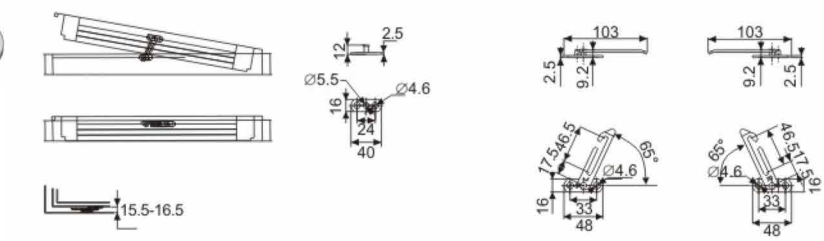
Friction Stay, Window Limiter & Conceal Hinge Series

International Patent Registered

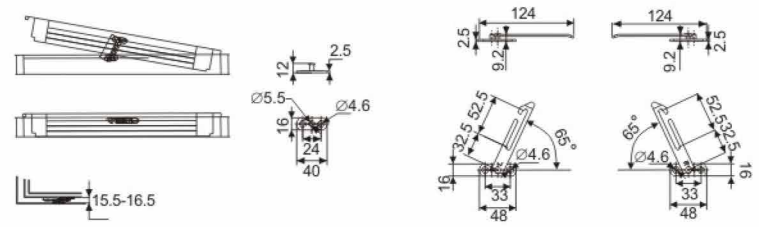
Article WR-17 **Material** SUS 304 & Zinc Alloy



Article WR-18 **Material** SUS 304



Article WR-19 **Material** SUS 304



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WR Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Stainless Steel 3D Conceal Hinge

Opening & Closing
Securing
Dividing
Access Control

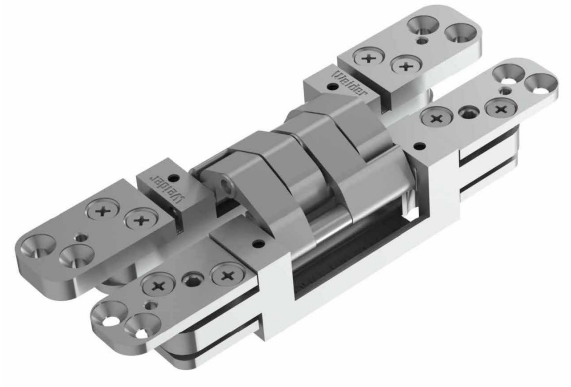
3DX-160-SSS
Stainless Steel 3D Conceal Hinge

WEIDER securing solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

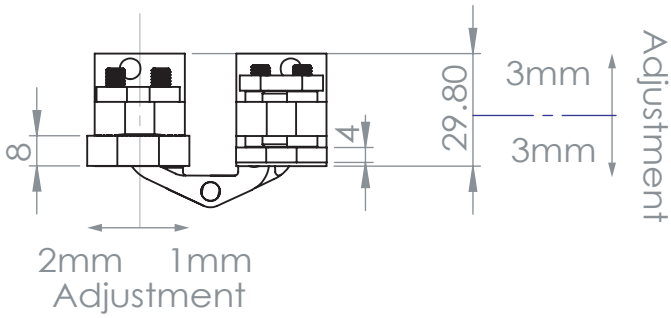
-

3DX-160 Stainless Steel Concealed Hinge
3D Adjustable Stainless Steel Conceal Hinge

International Patent Registered



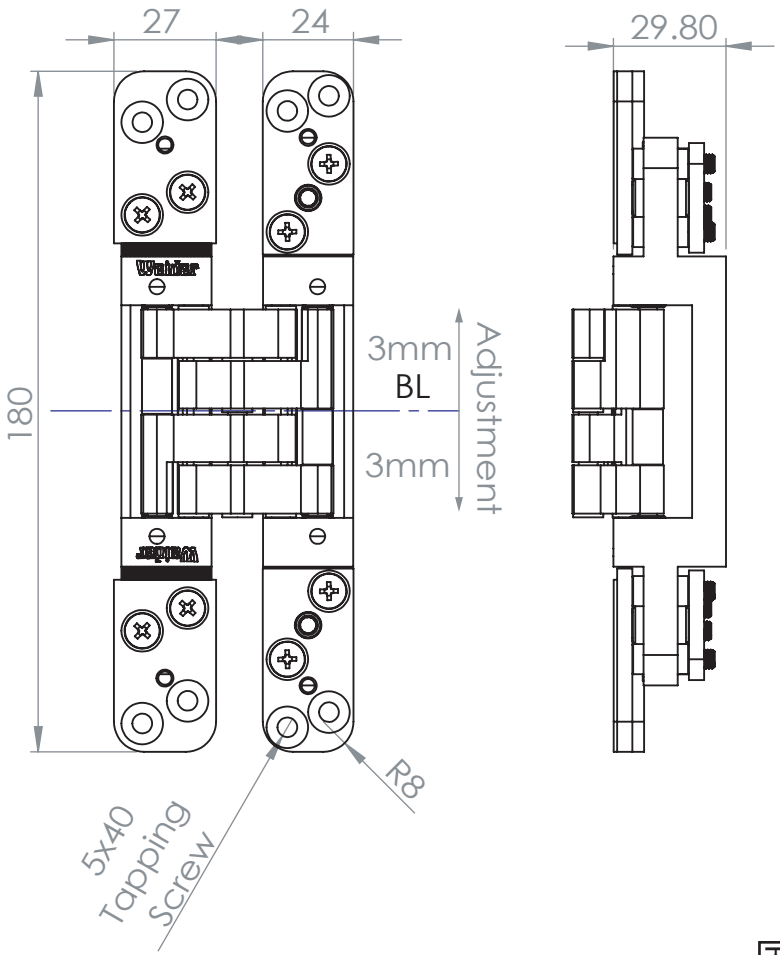
WEIDER 3DX Stainless Steel Adjustable Conceal Hinge is designed for modern day hinge system. 3DX Adjustable Conceal Hinge offers 3 dimensional adjustability as well as maintainance free bearing to cover a wide range of residential and commercial applications.
WEIDER enhanced its 3D conceal hinge with their patent mechanisim to ensure zero drop-outs as well as fine craftsmanship which offers users with graceful and quiet operations.



Features and Specifications

Conceal Hinge suitable for Timber or Metal non-rebated doors applications

- Stainless Steel 3D conceal hinge to provide high corrosion resistance
- Loading up to 160KG with 2 hinges
- Maintenance-free bearings
- non-handing design
- Anti Drop-out Patented mechanism
- 3-dimensional adjustability
    - Top Adjustment: 3mm
    - Bottom Adjustment: 3mm
    - Left Adjustment: 2mm
    - Right Adjustment:1mm
    - Depth Adjustment: 3mm
- Meets Fire Rated requirements
- Meets requirement of BS EN1935; 200,000 cycles



Optional accessories:
- Stainless Steel Cover cap
- Metal Door Fixing Screws

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER 3DX Stainless Steel Conceal Hinge are guaranteed for long-term use with ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Window Operator Series

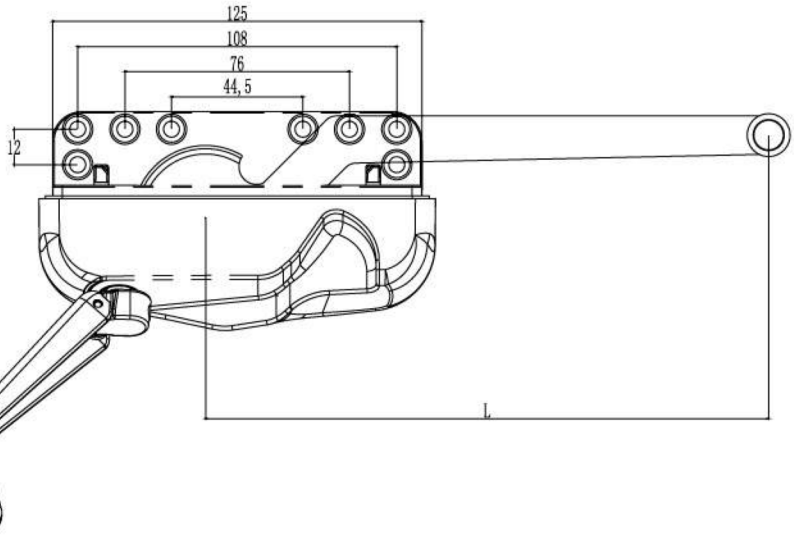
Opening & Closing
Securing
Dividing
Access Control

WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

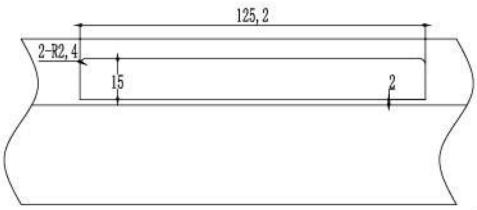
Window Operator Series

International Patent Registered

Article WO-20 **Material** Zinc Alloy
Arm Length 190.5 (400) / 241.3 (400-600) / 342.9 (600-1000)
Finish # SIL / WHT / BLK / BRN



Preparation



Designed & Manufactured by Weider Metal Australia

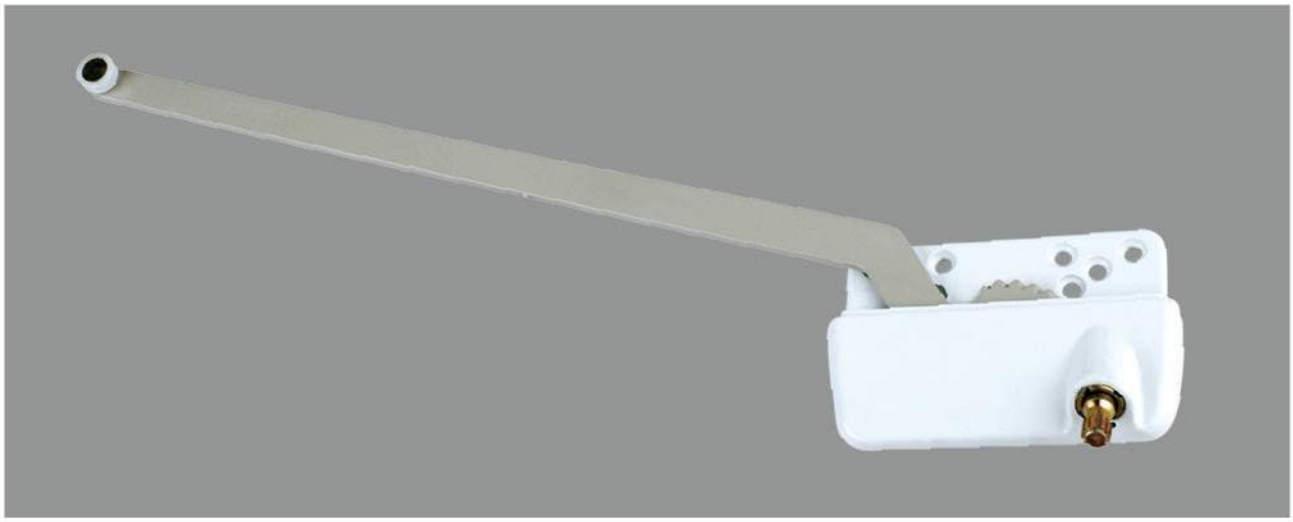
GUARANTEE

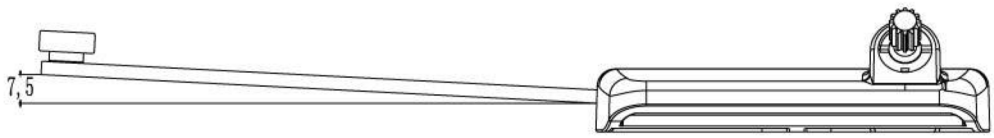
WEIDER WO Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

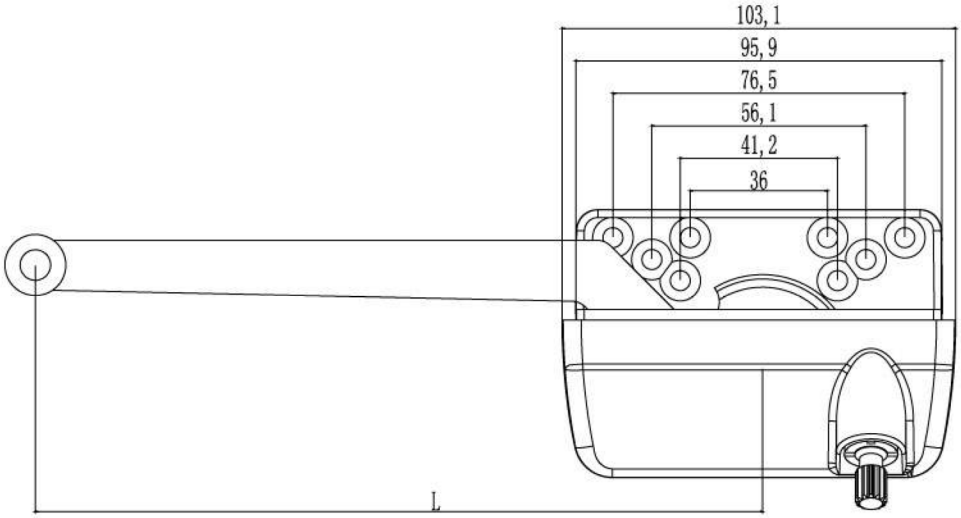
Aluminium Door & Window Gear Series

International Patent Registered

Article WO-21 **Material** Zinc Alloy
Arm Length 190.5 (400) / 241.3 (400-600) / 342.9 (600-1000)
Finish # SIL / WHT / BLK / BRN







Designed & Manufactured by Weider Metal Australia

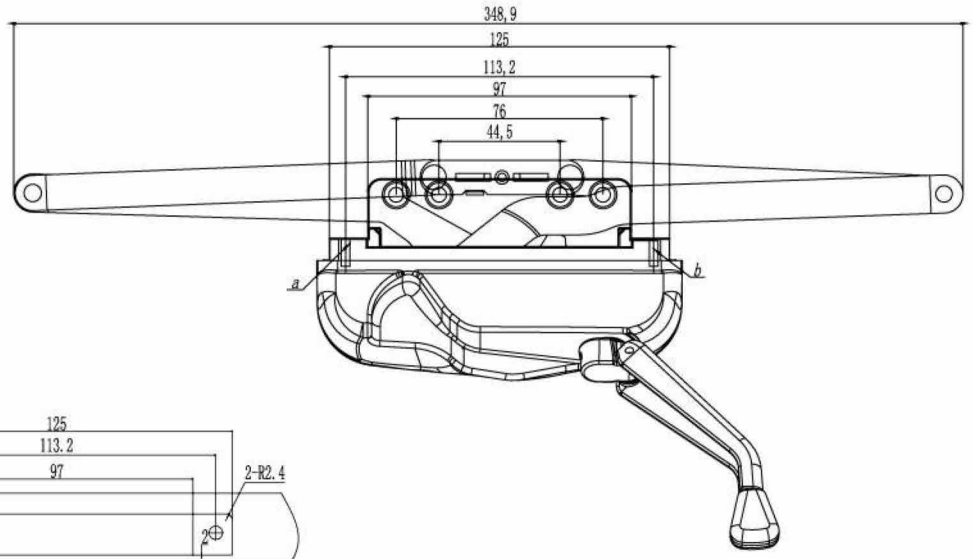
GUARANTEE

WEIDER WO Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

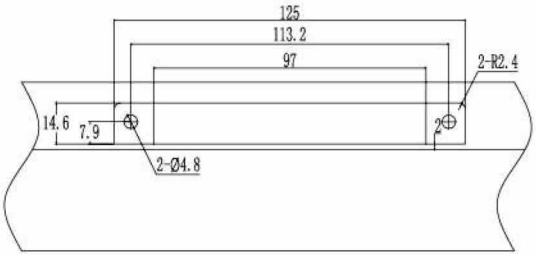
Aluminium Door & Window Gear Series

International Patent Registered

Article	WO-36	**Material**	Zinc Alloy
Arm Length	348.9	**Finish #**	SIL / WHT / BLK / BRN



Preparation



Designed & Manufactured by Weider Metal Australia

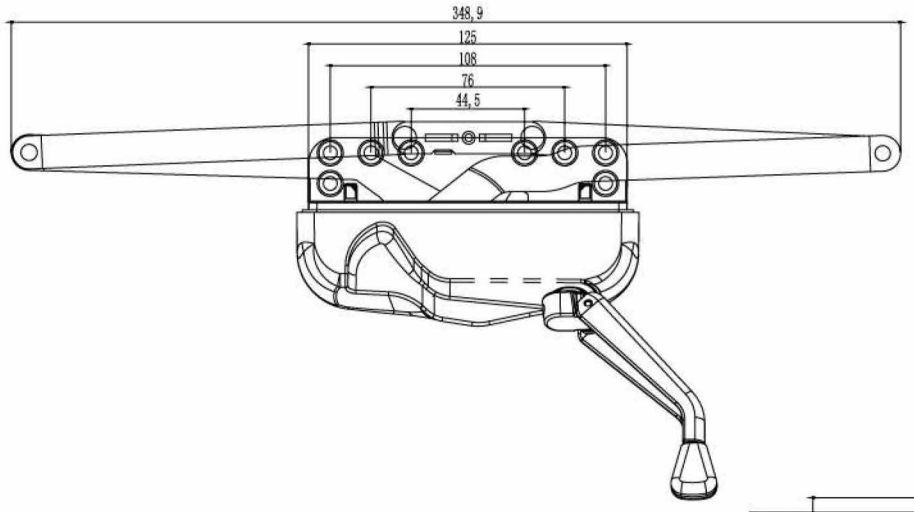
GUARANTEE

WEIDER WO Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

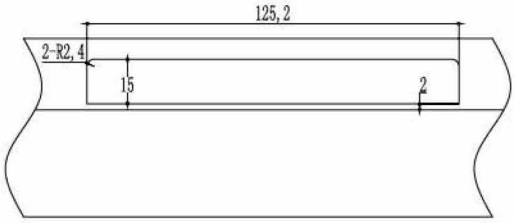
Aluminium Door & Window Gear Series

International Patent Registered

Article	WO-37	**Material**	Zinc Alloy
Arm Length	348.9	**Finish #**	SIL / WHT / BLK / BRN



Preparation



Designed & Manufactured by Weider Metal Australia

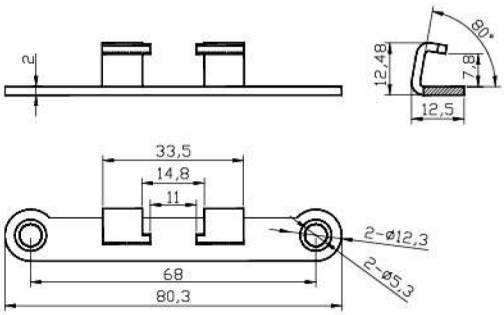
GUARANTEE

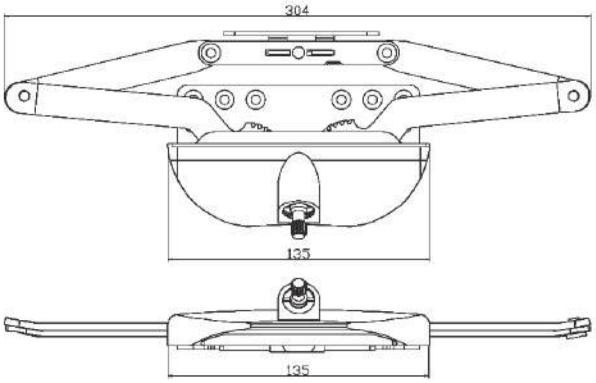
WEIDER WO Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

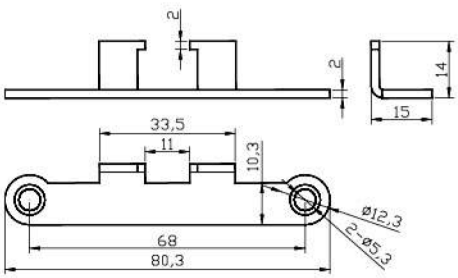
Aluminium Door & Window Gear Series

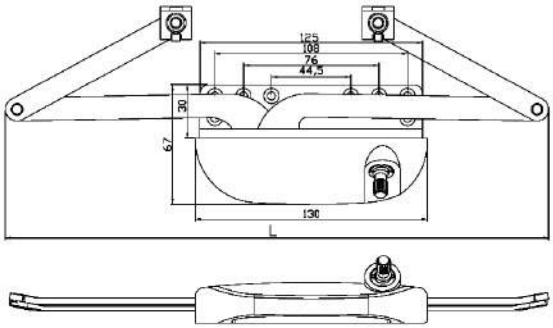
International Patent Registered

Article WO-38 **Material** Zinc Alloy
Arm Length 304 **Finish #** SIL / WHT / BLK / BRN









Designed & Manufactured by Weider Metal Australia

GUARANTEE

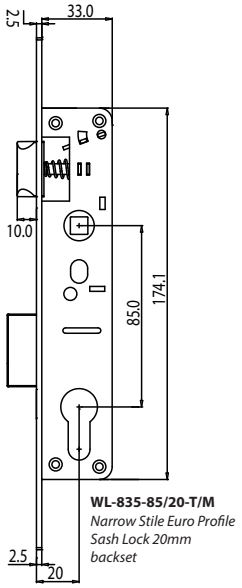
WEIDER WO Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-835-85-T/M
Narrow Stile Euro Profile Sash Lock

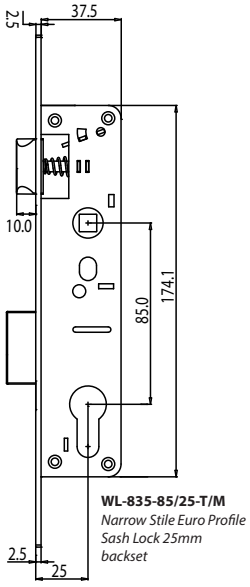
International Patent Registered

WL-835-85-T/M
Narrow Stile Euro Profile Sash Lock

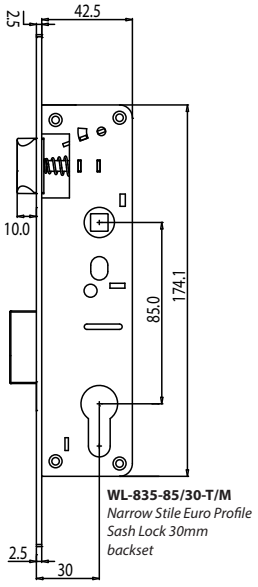
WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw dead-bolt projection.



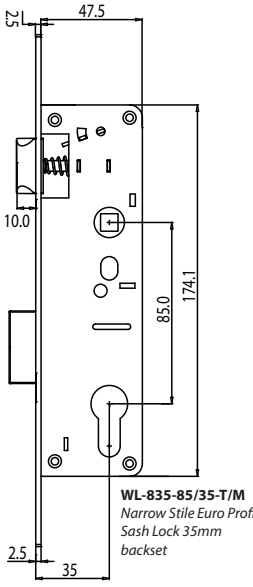
WL-835-85/20-T/M
Narrow Stile Euro Profile Sash Lock 20mm backset



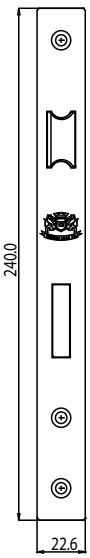
WL-835-85/25-T/M
Narrow Stile Euro Profile Sash Lock 25mm backset



WL-835-85/30-T/M
Narrow Stile Euro Profile Sash Lock 30mm backset



WL-835-85/35-T/M
Narrow Stile Euro Profile Sash Lock 35mm backset

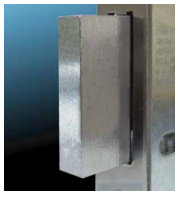


Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- Non-handed reversible construction
- Follower: 8mm
- Backset: 20mm / 25mm / 30mm / 35mm
- Center to Center: 85mm
- Latch distance: 10mm
- Single Throw Dead-bolt Projection
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Single Throw Dead-bolt:
Dead-bolt with one turn single throw projection. Non Retreat dead bolt.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WL-835-92-T/M
Narrow Stile Euro Profile Sash Lock
International Patent Registered

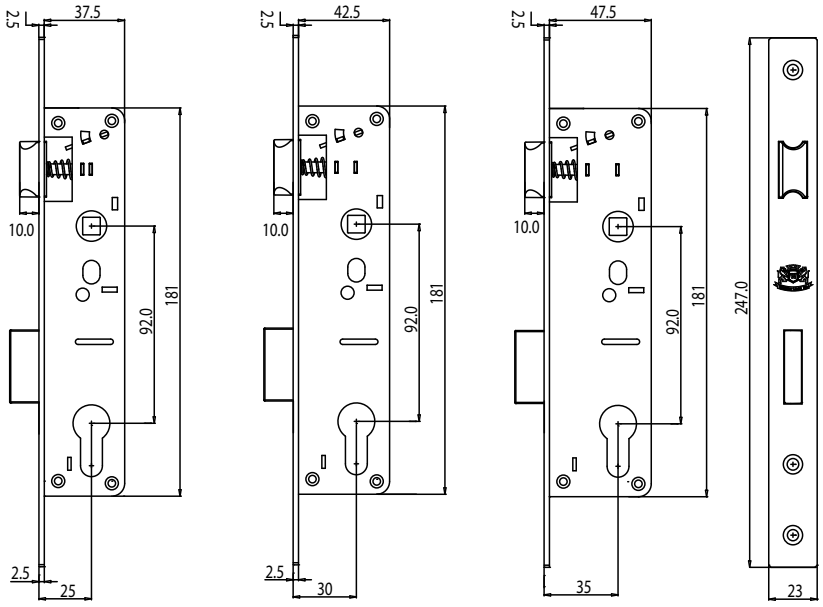
WL-835-92-T/M
Narrow Stile Euro Profile Sash Lock

WEIDER Euro Profile Narrow Stile Sash Locks are easy to install. Unique constructed lock case is made by careful selection of hardened steel lock mechanism. WEIDER has also integrated their renown single throw dead-bolt projection.

Features and Specifications

- Application: Exclusive design for hotel, shopping mall, shop-front, office or residential projects.
-Exclusive mechanism patent to provide dead-bolt with excellent locked or unlock position.
- Durable Mechanism and Stainless Steel faceplate
- Reversible Latch Bolt
- 92mm center to center to allow easy excess to key cylinder without obstruction from the lever handle
- Non-handed reversible construction
- Follower: 8mm
- Backset: 25mm / 30mm / 35mm
- Center to Center: 92mm
- Latch distance: 10mm
- Single Throw Dead-bolt Projection
- Finish: SSS
- Meets requirement of BS EN12209
- Life Cycle: 200 000 cycle

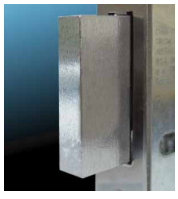
Optional Accessories:
- LM / SLM Series Stainless Steel Lever Handle
- Euro Profile Key Cylinder
- Escutcheon set in round, square, oval and thin plate



WL-835-92/30-T/M
Narrow Stile Euro Profile Sash Lock 30mm backset

WL-835-92/35-T/M
Narrow Stile Euro Profile Sash Lock 35mm backset

Latch bolt:
Reversible latch bolt, carry snap-action to provide smooth and secure latching of the door.



Single Throw Dead-bolt:
Dead-bolt with one turn single throw projection. Non Retreat dead bolt.

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER WL Series are guaranteed for long-term use 200,000 cycles or ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Curtain Wall Hardware Configuration Sheet

APL-6000-SSS
Espag Transmission Lock

(歐規連動鎖)

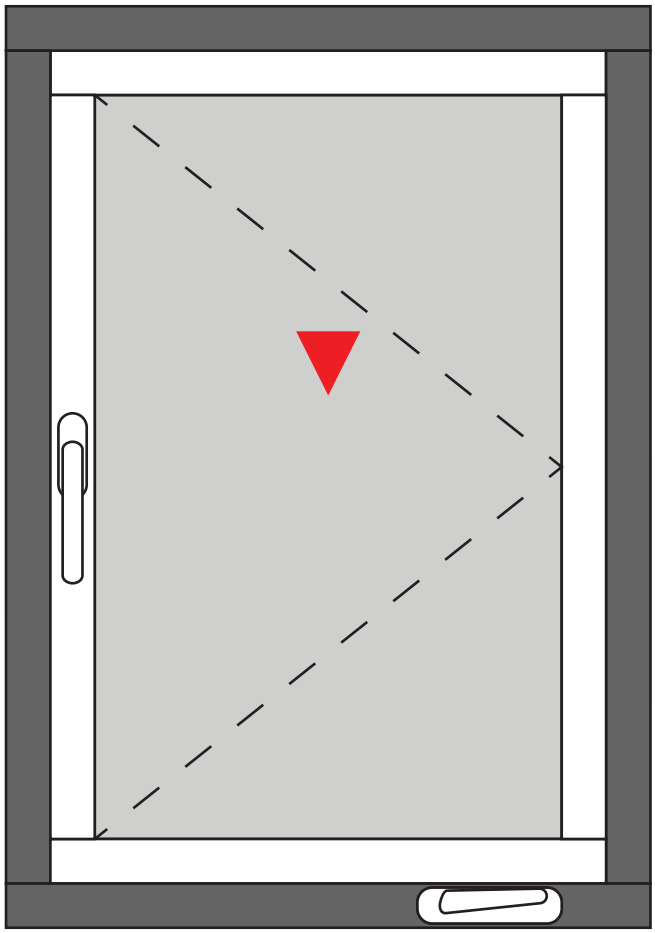
WEIDER METAL AUSTRALIA
Forward innovation

EWH-1993-K
Curtain Wall
Window Handle
with Key
(Spindle Ver.)

帷幕牆窗戶把手含
上鎖功能
(方棒型)

EWH-1993
Curtain Wall
Window Handle
(Spindle Ver.)

(帷幕牆窗戶把手
(方棒型))

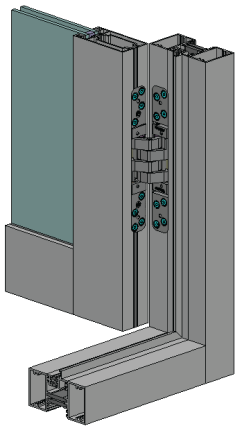


3DX-160-SSS
3D Stainless Steel
Conceal Hinge

(3D 調整型隱藏
不鏽鋼絞鍊
承載:160KG)

WO-6000
Window Operator

(搖桿調整型窗戶限
制器
可開90度)



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

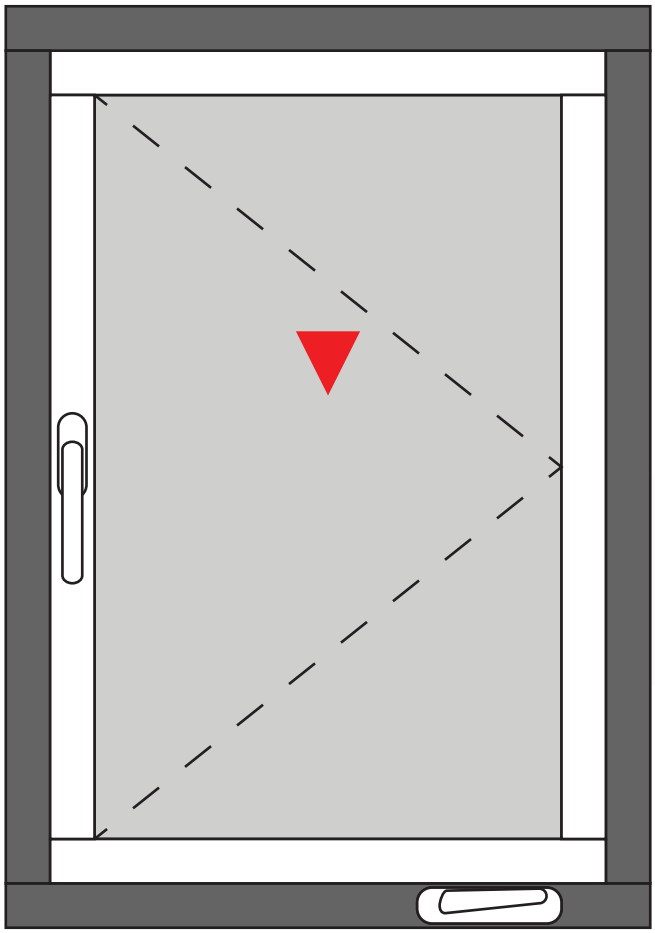
Curtain Wall Hardware Configuration Sheet

APL-6800-SSS
Espag Transmission Hook Lock
(歐規連動勾鎖)

WEIDER METAL AUSTRALIA
Forward innovation

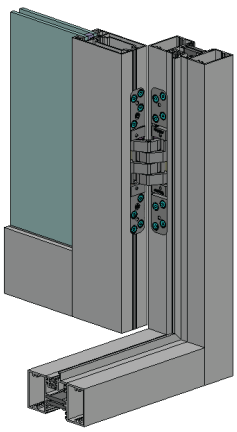
EWH-1993-K
Curtain Wall
Window Handle
with Key
(Spindle Ver.)
帷幕牆窗戶把手含
上鎖功能
(方棒型)

EWH-1993
Curtain Wall
Window Handle
(Spindle Ver.)
(帷幕牆窗戶把手
(方棒型))



3DX-160-SSS
3D Stainless Steel
Conceal Hinge
(3D 調整型隱藏
不鏽鋼絞鍊
承載:160KG)

WO-6000
Window Operator
(搖桿調整型窗戶限
制器
可開90度)



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Curtain Wall Hardware Configuration Sheet

G-SB-033
2 Point Espag Transmission Gear

(2點連動鎖)

G-SB-028
4 Point Espag Transmission Gear

(4點連動鎖)

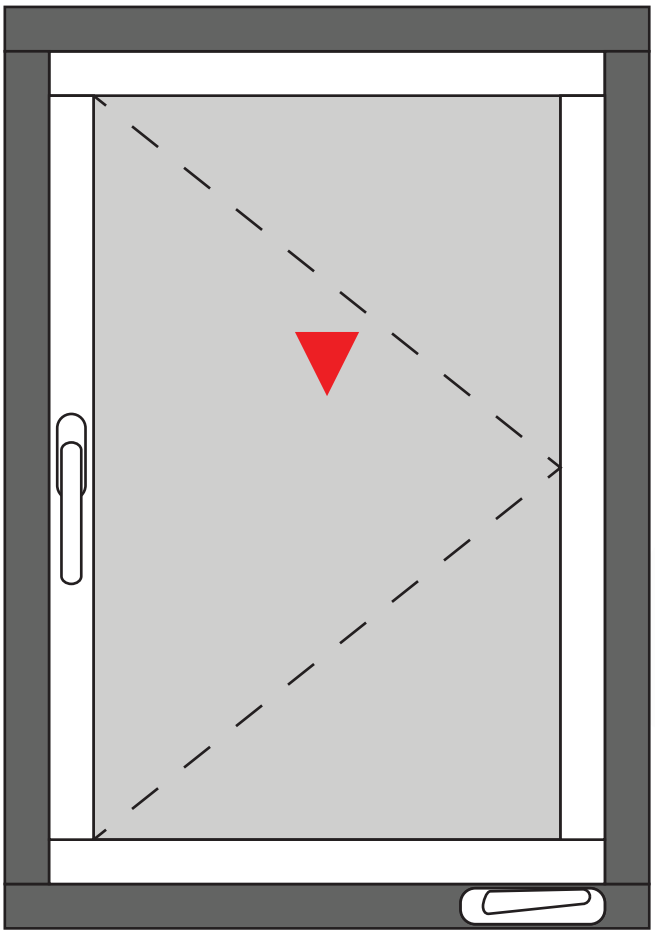
WEIDER METAL AUSTRALIA
Forward innovation

WH-1993-K
Curtain Wall Window Handle with Key (Fork Ver.)

(帷幕牆窗戶把手含上鎖功能
(爪型))

WH-1993
Curtain Wall Window Handle (Fork Ver.)

(帷幕牆窗戶把手
(爪型))

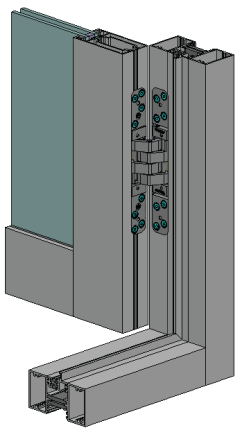


3DX-160-SSS
3D Stainless Steel Conceal Hinge

(3D 調整型隱藏不鏽鋼絞鍊
承載:160KG)

WO-6000
Window Operator

(搖桿調整型窗戶限制器
可開90度)



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

WEIDER METAL AUSTRALIA

Forward innovation

Door Stop Series

Opening & Closing
Securing
Dividing
Access Control

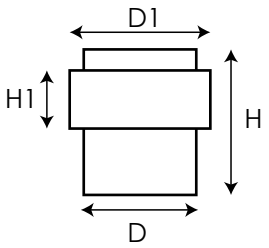
WEIDER's solution are not just about safety & functionality. It provides quality & elegance, practically used in any exterior & interior application.

-

Door Stop Series

International Patent Registered

Article DS-737
Dimension

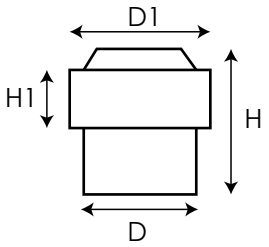


Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

D	H	D1	H1
22	28	32	10
28	30	35	15
30	40	35	15
30	45	45	15

Article DS-737-CH
Dimension

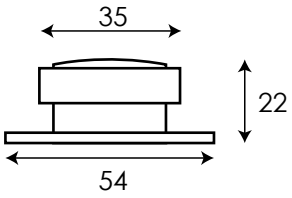


Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

D	H	D1	H1
22	28	32	10
28	30	35	15
30	40	35	15
30	45	45	15

Article DS-735
Dimension 22mm x 35mm



Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

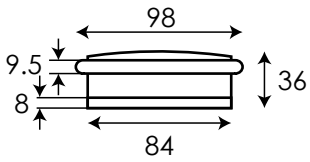
Door Stop Series

International Patent Registered

Article DS-738
Dimension 98mm x 36mm

Material Stainless Steel
Colour # SSS

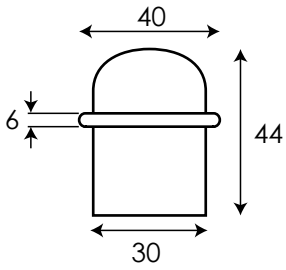
customised dimensions and finishes upon request.



Article DS-755
Dimension 40mm x 44mm

Material Stainless Steel
Colour # SSS

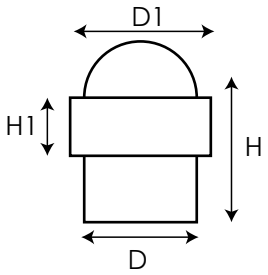
customised dimensions and finishes upon request.



Article DS-756
Dimension

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.



D	H	D1	H1
30	40	35	10
30	56	35	15
30	56	45	15

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

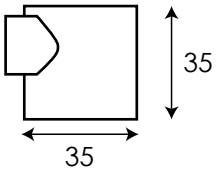
Door Stop Series

International Patent Registered

Article DS-757
Dimension 35mm x 35mm

Material Stainless Steel
Colour # SSS

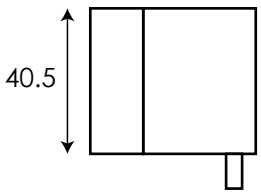
customised dimensions and finishes upon request.

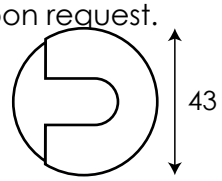


Article DS-758
Dimension 43mm x 40mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

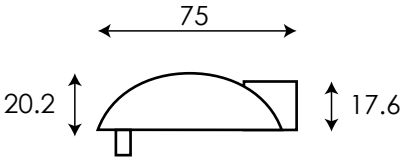


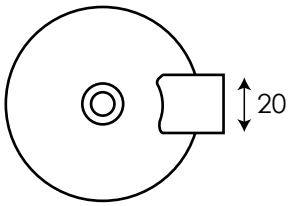


Article DS-759
Dimension 75mm x 20mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.





COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

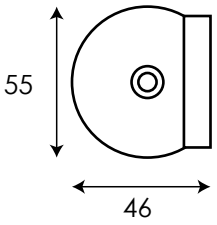
Door Stop Series

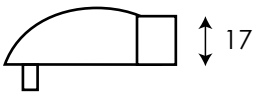
International Patent Registered

Article DS-765
Dimension 55mm x 17mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

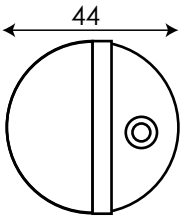


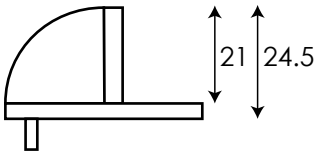


Article DS-766
Dimension 44mm x 24mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

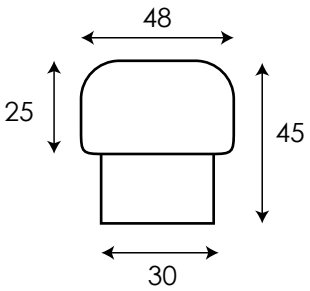




Article DS-767
Dimension 48mm x 45mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.



COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

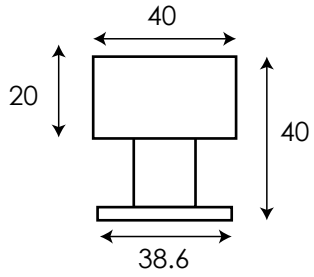
Door Stop Series

International Patent Registered

Article DS-768
Dimension 40mm x 40mm

Material Stainless Steel
Colour # SSS

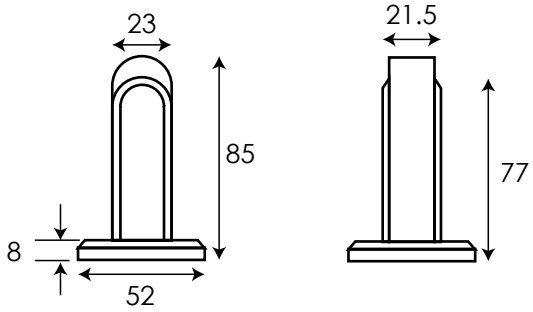
customised dimensions and finishes upon request.



Article DS-769
Dimension 23mm x 85mm

Material Stainless Steel
Colour # SSS

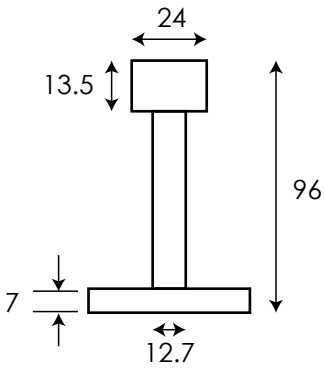
customised dimensions and finishes upon request.



Article DS-775
Dimension 24mm x 96mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.



COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

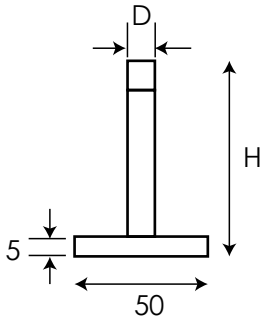
GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Door Stop Series

International Patent Registered

Article DS-776
Dimension

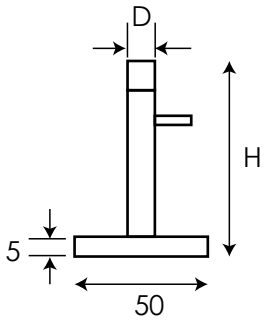


Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

D	H
16	90
19	90
20	100
22	100

Article DS-777
Dimension

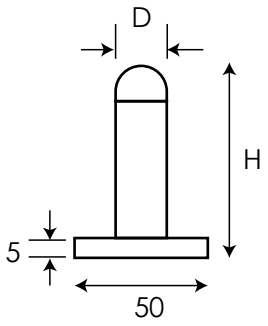


Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

D	H
16	90
19	90
20	100
22	100

Article DS-778
Dimension



Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.

D	H
16	90
22	100

COLOUR CHART

(SSS)
Satin Stainless Steel

(PSS)
Polish Stainless Steel

(MBLK)
Matte Black

(CBLK)
Cyber Black

(PC)
Polished Chrome

(SSC)
Satin Chrome

(RGD)
Rose Gold

(TiG)
Gold

(TBA)
Charcoal Black

(BZN)
Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

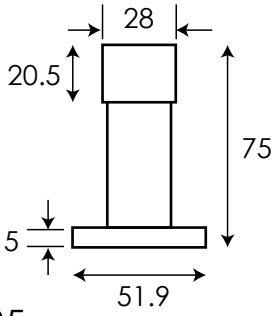
WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

Door Stop Series

International Patent Registered

Article DS-779
Dimension 28mm x 75mm

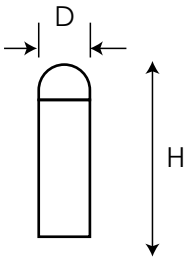
Material Stainless Steel
Colour # SSS



customised dimensions and finishes upon request.

Article DS-785
Dimension

Material Stainless Steel
Colour # SSS

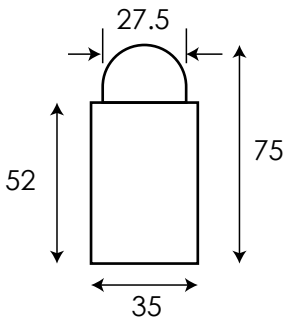


customised dimensions and finishes upon request.

D	H
19	80
20	90
22	100

Article DS-786
Dimension 35mm x 75mm

Material Stainless Steel
Colour # SSS



customised dimensions and finishes upon request.

COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

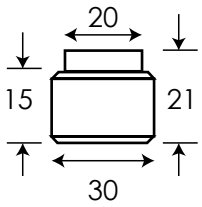
Door Stop Series

International Patent Registered

Article DS-788
Dimension 30mm x 21mm

Material Stainless Steel
Colour # SSS

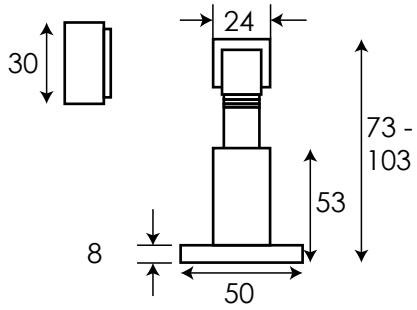
customised dimensions and finishes upon request.



Article DS-789-MAG
Dimension

Material Stainless Steel
Colour # SSS

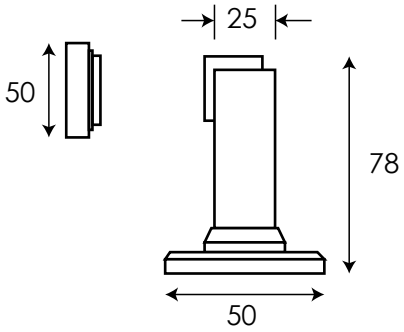
customised dimensions and finishes upon request.



Article DS-795-MAG
Dimension 25mm x 78mm

Material Stainless Steel
Colour # SSS

customised dimensions and finishes upon request.



COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

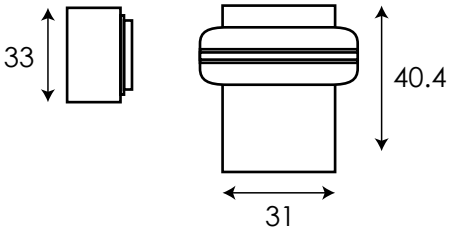
Door Stop Series

International Patent Registered

Article DS-796-MAG
Dimension 31mm x 40mm

Material Stainless Steel
Colour # SSS

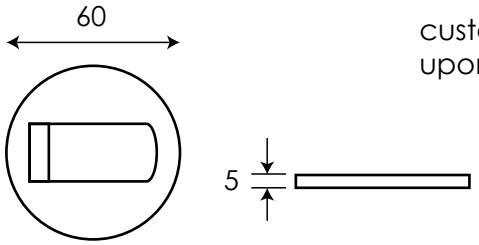
customised dimensions and finishes upon request.

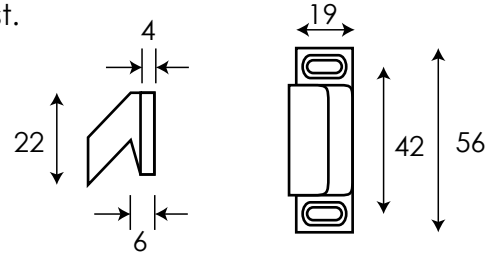


Article DS-797-MAG
Dimension 60mm x 5mm

Material Stainless Steel
Colour # SSS

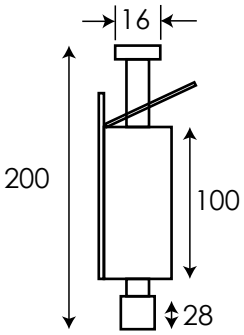
customised dimensions and finishes upon request.

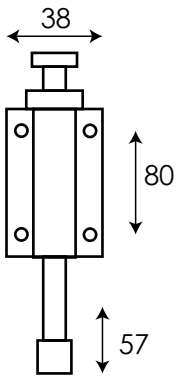




Article DS-800
Dimension 38mm x 200mm

Material Stainless Steel
Colour # SSS





COLOUR CHART

(SSS) Satin Stainless Steel

(PSS) Polish Stainless Steel

(MBLK) Matte Black

(CBLK) Cyber Black

(PC) Polished Chrome

(SSC) Satin Chrome

(RGD) Rose Gold

(TiG) Gold

(TBA) Charcoal Black

(BZN) Bronze

Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER DS Series are guaranteed for ***1 year*** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.