# GENERAL CATALOGUE

ISEO®

A SAFER WORLD

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ISEO®

Pisogne, 2010

*Starting from 2010,* ***Iseo Group*** *extends the duration of the warranty for its products.*

ISEO *mechanical products are guaranteed for* **10 (ten)** *years while the remaining product range for* **3 (three)** *years.*

*This is how* ISEO *trademark gets stronger and gains in seriousness and reliability.*

Iseo Serrature




You are kindly invited to look into our general terms of sale (updated according to the new warranty), you can find hereunder and on our web site www.iseoserrature.it

# General terms of sale

**1 – Field of application**
These general terms of sale are intended to regulate the present and future sale contracts between the parties with the exception of any different conditions agreed in writing. Any general term established by the Buyer shall not be applied to the parties' future relationships unless agreed in writing. The Buyer's acceptance of ISEO Serrature's offer or order confirmation, however made, shall imply the application of these general terms of sale to the sale contract.

**2 – Information data**
The product features, prices and other data shown in ISEO Serrature's catalogues, price lists or other documents as well as the features of samples and prototypes sent to the Buyer shall not be binding unless expressly mentioned in ISEO SERRATURE's offer or order confirmation.
ISEO Serrature reserves the right to make any necessary changes to their products prior to a written 30 days' notice.
Prices include packaging and the packaging units are indivisible.
ISEO SERRATURE reserves the right to change their price lists prior to a written 30 days' notice.

**3 – Orders**
Only written orders shall be accepted through an order confirmation.
Any offer made by ISEO Serrature's agents or representatives shall not be binding for ISEO Serrature until confirmation of the latter.
For single orders with an amount lower than:

| | |
|---|---|
| Italy | € 550,00 |
| EU and non-EU countries | € 1550,00 |

the following fixed operating expenses shall be invoiced:

| | |
|---|---|
| Italy | € 25,00 |
| EU and non-EU countries | € 78,00 |

**4 – Delivery**
The delivery terms are:

| | |
|---|---|
| **Italy** | Carriage Paid |
| **EU countries** | Carriage Paid |
| **Non-EU countries** | F.O.B. (Incoterms 2000) |

The delivery terms are approximate in favour of ISEO Serrature with a fair tolerance margin. ISEO Serrature shall not be liable for any damage deriving from an anticipated, delayed or missing delivery, either full or partial.
The risks connected to the supply shall pass on to the Buyer at the latest when the products leave ISEO Serrature's factory, unless the sale term or the applicable regulations provide for an earlier time.
The delivery times for standard supplies are:
Status **"A"**: prompt delivery (or, should the goods be missing, within 30 days),
Status **"B"**: delivery within 30 days from order confirmation,
Status **"C"**: delivery within 60 days from order confirmation,
Status **"D"**: delivery within 90 days from order confirmation.
The delivery times for **special supplies** shall be fixed by ISEO Serrature from **time to time**.

**5 - Prices / Payments**
Prices, which include costs for packaging (packaging units are to be respected), shall be those in force at receipt of purchase order.
Payments, as well as any other amount payable to ISEO Serrature, shall be net at their premises.
The Buyer shall not be entitled to suspend payments, even in case of disputes arising from supplied products.
Any payment dispute will entitle ISEO SERRATURE to suspend the manufacturing of the orders under execution and to ask the Buyer for suitable guarantees of payment and therefore to change the terms payment in force for future orders.
No compensation with any credits towards ISEO Serrature shall be accepted.

The supplied products shall remain ISEO Serrature's property until the full payment.

To this end the Buyer shall undertake to do everything possible to grant in the Country, where products are stocked, a valid reservation of proprietary rights, or to put into force a warranty in favour of ISEO SERRATURE

**6 – Warranty**
No returned product shall be accepted unless previously agreed with ISEO Serrature by filling in the form D7.1.10.
ISEO Serrature guarantees the performance of their products only in relation to their stated use and application. Any other use is considered as improper.
Should the Buyer resell these products, he shall be fully responsible to give his customers, at his own expenses, all the relevant information.
ISEO Serrature's mechanical products are guaranteed for **10 years**, all other products (electronic products and door closers) for **3 years** from the invoicing date against any engineering, material or manufacturing failures attributable to ISEO Serrature, provided they are properly used and installed.
Claims shall be made in writing, on pain of forfeiture, within 8 days from the receipt of the goods for failures relating to quantity or for failures which could be detected by the Buyer when receiving the goods; within 8 days from the discovery of hidden failures or non-conformities. No claim against ISEO Serrature shall be accepted after the expiry of the warranty period.
These guarantee is limited to the replacement of the faulty part EXW ISEO Serrature. No other reimbursement shall be made such as disassembly and assembly charges.
Any replacement of components do not give rise to an extension of the warranty period for the whole product.
Failures shall be exclusively assessed by ISEO SERRATURE's experts. Unless in case of fraud or gross negligence grave offence on the part of ISEO SERRATURE, the latter shall not be liable for direct, indirect or consequential damages to the buyer of the supplied products.
This warranty includes and replaces any other legal warranty for failures and conformity and excludes any other liability of ISEO SERRATURE connected to the supplied goods. In particular, the Buyer shall not be entitled to claim a damage refund, a price reduction or contract termination.
The Buyer shall lose the warranty right if payments are not regular.

**7 – Competent Court – Applicable law**
Any dispute arising from or connected with the contracts to which these general terms apply will be exclusively dealt with by the Court of ISEO Serrature's head-office; ISEO Serrature shall however be entitled to take legal action also before the Buyer's Court.
These general terms of sale are regulated by the Italian Law.

# Your contacts in Iseo Serrature

| Iseo Serrature spa | Name | Position/ Service | E-mail | Telephone | Languages |
|---|---|---|---|---|---|
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| **Marketing Department**<br>Fax 0364 882307 | | **Marketing Dept.** | marketing@iseo.eu | 0364 8821 | |
| **Product Service Dept.**<br>Fax 0364 882263 | | **Product Service Dept.** | tecnico@iseo.eu | Toll free number (only for Italy) 800258675 | |
| **Web pages**<br>www.iseo.eu | | | | | |

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# Unit additional prices

## Key blanks

# Unit additional prices

**UNIT ADDITIONAL PRICE FOR CYLINDERS, Iustus PADLOCKS AND LOCKS TO BE ADDED TO THE PRICE INDICATED IN THE GROSS PRICELIST**

- **KA** keyed-alike system

**KA** cylinders with free coding or on request for **F6, R6, R7, R50**

**KA** cylinders with free coding for **F5**

**KA** cylinders with coding on request for **F5**

**KA Iustus** padlocks 800 series, mm 50-60-70, coding on request

**KA Iustus** padlocks 804-805 series, coding on request

**KA Iustus** padlocks **F5,** 809 series, free coding

**KA Iustus** padlocks **F5,** 809 series, coding on request

**KA Iustus** padlocks **F6, R6, R7,** 809 series, free coding or on request

- **KA** single double-bit lock, ISEO key-bitting
- **KA** coupled double-bit lock, ISEO key-bitting
- **KA** single double-bit lock, coding on request
- **KA** coupled double-bit lock, coding on request

- **KA** single pump lock and/or cylinder, ISEO key-bitting
- **KA** coupled pump lock and/or cylinder, ISEO key-bitting
- **KA** single pump lock and/or cylinder, coding on request
- **KA** coupled pump lock and/or cylinder, coding on request

- **MK** and **CK** master-key and central-key systems
- **GMK** and **GGMK** master-key and group-key systems

Any additional Master-keys to be ordered separately.

Additional price for numbering on cylinder body. **F5, F6, R6, R7, R50**

**UNIT ADDITIONAL PRICE FOR EXTENSION OR FURTHER SUPPLY**

**For first buyers/distributors,** for more than 6-months old systems:
- orders of up to 10 parts
- orders of more than 10 parts

**For other buyers/distributors:**
- orders of up to 10 parts
- orders of more than 10 parts

**PRICE FOR PROPERTY CARD DUPLICATION**

- For all additional supply orders

**PRICE FOR SYSTEM DOCUMENTS DUPLICATION (code 0041110)**

# Unit additional prices

**UNIT ADDITIONAL PRICE FOR REKEYABLE R7 AND R50 CYLINDERS TO BE ADDED TO THE PRICE STATED IN THE GROSS PRICELIST**

- **R7 Rekeyable**

| | |
|---|---|
| **R** | for **R7** cylinders **(3+1 rekeyable)** |
| **R** | for **R7** cylinders **(3+1 rekeyable +1 rekeyable)** |
| **R** | for **R7** cylinders **(3+2 rekeyable)** |

- **R50 Rekeyable**

| | |
|---|---|
| **...R** | for **R50** cylinders **(3+1 rekeyable)** |
| **...R** | for **R50** cylinders **(3+1 rekeyable+1 rekeyable)** |
| **...R** | for **R50** cylinders **(3+2 rekeyable)** |

**UNIT ADDITIONAL PRICE FOR CONSTRUCTION + REKEYABLE R50 CYLINDERS TO BE ADDED TO THE PRICE STATED IN THE CONSTRUCTION CYLINDERS GROSS PRICELIST**

- **R50 Construction + Rekeyable** (to be applied only with the construction cylinder code)

| | |
|---|---|
| **...R** | for **R50** cylinders **(1 construction+3+1 rekeyable)** |

# Unit additional prices

**UNIT ADDITIONAL PRICE FOR Iustus PADLOCKS AND CYLINDERS**

- **KD - KA** additional coded key on request
  for **F5** cylinders
  for **F6** cylinders
  for **R6** cylinders
  for **R7** cylinders
  for **R50** cylinders

- **CK - MK - GMK - GGMK** additional coded key on request
  for **F5** cylinders
  for **F6** cylinders
  for **R6** cylinders
  for **R7** cylinders
  for **R50** cylinders

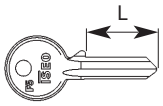
Additional **double-bit** key L=79 on request
for 981-983-961-963 series

Additional **double-bit** key L=79 on request
for 261-263-661-663-9611-9613-9619-9631-9633-9639 series

Additional **pump** key on request

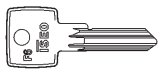
# Key blanks

Min. ord.



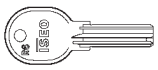

For **F5** cylinders

| | |
|---|---|
| ref. n. **020259** big right-hand profile **L= 26,6** for cylinders and padlocks | 100 |
| ref. n. **020409** big central right-hand profile **L= 26,6** for cylinders and padlocks | 100 |
| ref. n. **0202491** big right-hand universal profile **L= 23,7** for cylinders and padlocks | 100 |
| ref. n. **0203491** big left-hand universal profile **L= 23,7** for cylinders and padlocks | 100 |
| ref. n. **0202591** big right-hand universal profile **L= 26,6** for cylinders and padlocks | 100 |
| ref. n. **0203591** big left-hand universal profile **L= 26,6** for cylinders and padlocks | 100 |



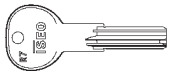
For **F6** cylinders

ref. n. **020609** 50



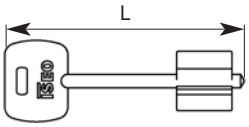
For **R6** cylinders

ref. n. **020809** 50



For **R7** cylinders

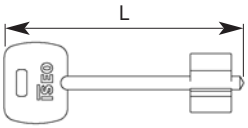
ref. n. **020909** 50




**Double-bit** key for 981-983-961-963 series

**L=100** ref. n. **990800.100** 30

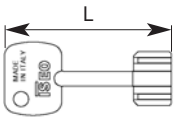
**L=79** ref. n. **990800** 30




**Double-bit** key for 261-263-661-663-9611-9613-9619-9631-9633-9639 series

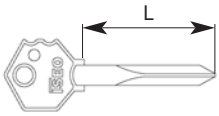
**L=100** ref. n. **990009** 10

**L=79** ref. n. **990802** 10




Key for **pump** cylinder

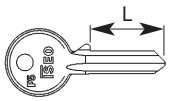
**L= 55** ref. n. **990001** 30




**Cross-key**

**L= 48** ref. n. **020275** 30

**L= 70** ref. n. **020290** 30




**Small-profile** key for oval cylinder 8300*

**L= 17,3** ref. n. **020139** 100

**Small-profile** key 100-102-103-106-107-108 series.

**L= 21,3** ref. n. **020149** 100

**Small-profile** key 8300-8350-8400 series

**L= 24,3** ref. n. **020159** 100

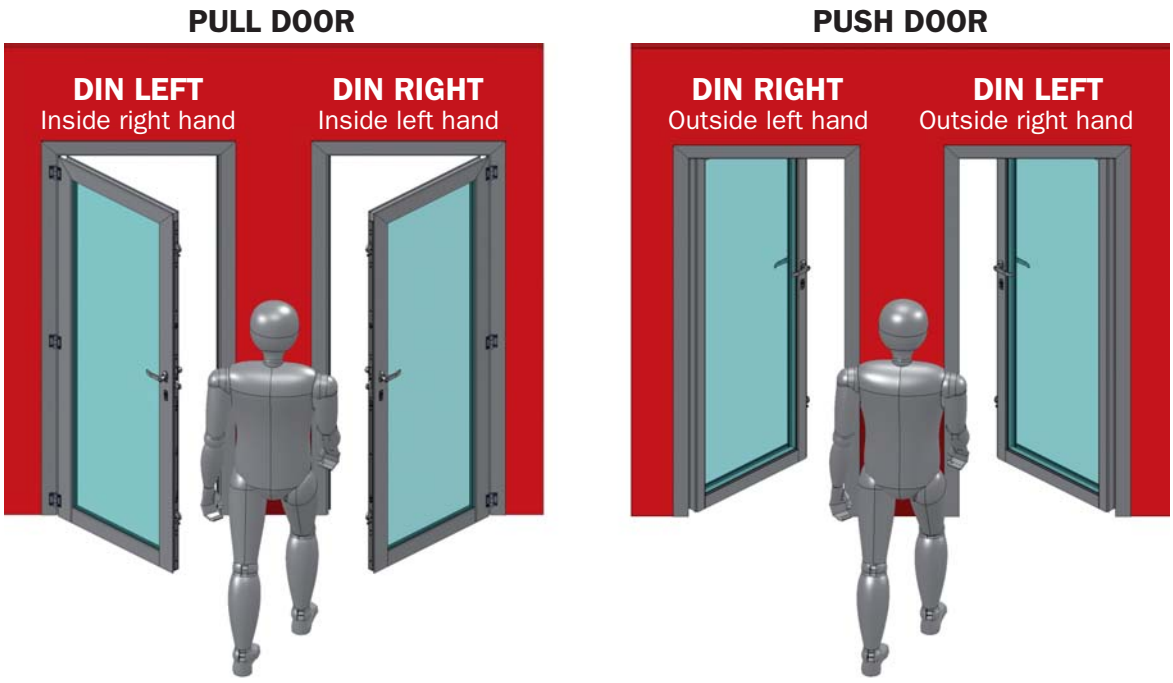
**Big-profile** key 82**2121* series

**L= 17,7** ref. n. **020239** 100

**Big-profile** key 82**2525*-82**2530* series

**L= 23,7** ref. n. **020249** 100

## Conventional definition of door handing.



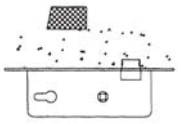

**(Reversible lock: for both right and left hand doors)**

## Use directions

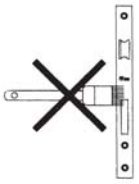
To lubrificate the cylinder use only teflon Interflon Finlube TF.



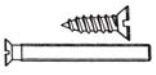

When assembling, make sure drillings and filings do not enter the lock.



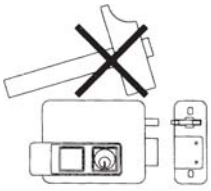
Do not paint the lock forend plate, since this may cause damages to the deadbolt and latchbolt.



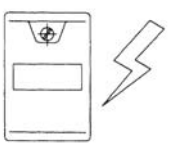
Fixing screws must not cause damage to the product.



For installation, carefully follow the user's instructions or call skilled staff.



To install the lock exclusively use the transformers recommended in the instructions.





Cylinders

R50

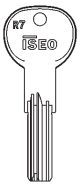
R7

R6

F6

F5

## Cylinder range

| | | | F5 | F6 | R6 | R7 | R50 |
|---|---|---|---|---|---|---|---|
| | | |  |  |  |  |  |
| **Key type** | | Standard vertical | X | X | | | |
| | | Flat reversible | | | X | X | X |
| | | Key with plasticised head | | | | (**) | X |
| | | Compatibility with protection plates | | | | X | X |
| **Active security** | | Patented system | | | | X | X |
| | | Key copyright | | | | | |
| | | Property card (*) | | | | X | X |
| | | Authorised key duplication | | | | | X |
| | | Number of codings (including passive pins) | >30.000 | >200.000 | >40.000 | >220.000.000 | |
| **Passive security** | | Cylinder removal | Projecting cam | | | | |
| | | Cam type | DIN | | | | |
| | | Drill resistant | X | | Pin in the body | Pin in the body and in the barrel | |
| | | Anti-picklock | Key profile and antipick pins | Key profile and antipick pins | Key profile and antipick pins | Key profile and antipick pins + active pin | Key profile and antipick pins + active pin + patented key insert |
| | | Tear-resistant | - | - | - | - | - |
| **Access management** | Cylinder potential | x 1 MK | 480-7.600 | 1.200 | 60.000 | 60.000 | 60.000 |
| | Type | KA | X | X | X | X | X |
| | | MK | X | X | X | X | X |
| | | GMK | X | X | X | X | X |
| | | GGMK | X | X | X | X | X |
| | | CK | X | X | X | X | X |
| | | Construction key | | | | X | X |
| | | Rekeyable | | | | X | X |
| **Range** | | Double cylinder | X | X | X | X | X |
| | | Double cylinder with double function | X | X | X | X | X |
| | | Single-profile cylinder | X | X | X | X | X |
| | | Double cylinder with knob | X | X | X | X | X |
| | | Knobset double cylinder | X | X | X | X | X |
| | | Knobset double cylinder with shortenable shaft | X | X | X | X | X |
| | | other | Service cylinder | | | | |
| **EN 1303:2005** | | Cyclic durability | 6 | 6 | 6 | 6 | 6 |
| | | Key security | 4 | 6 | 5 | 6 | 6 |

(*) Property card with transcoding, ref. number and coding
(**) Key with plasticized head: the R7 is provided with plastic caps

## ISEO cylinders rating according EN1303:2005

(based on the test reports issued by Giordano Institute)

| | Rating obtained for each cylinder type | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **Cylinder F5** (vertical key) | 1 | 6 | 0 | 0 | 0 | C | 4 | 0 |
| **Cylinder F6** (vertical key) | 1 | 6 | 0 | 0 | 0 | C | 6 | 0 |
| **Cylinder R6** | 1 | 6 | 0 | 0 | 0 | C | 5 | 1 |
| **Cylinder R7** | 1 | 6 | 0 | 0 | 0 | C | 6 | 2 |
| **Cylinder R50** | 1 | 6 | 0 | 0 | 0 | C | 6 | 2 |

| Features | Rating | Requirement |
|---|---|---|
| Category of use | 1 | 6.2 |
| Key strength | from 4 to 6 | 4.1 |
| Cyclic durability | | 4.2 |
| Door mass | 0 | 4.3 |
| Fire resistance | from 0 to 1 | 4.4 |
| Security | 0 | 4.5 |
| Temperature and corrosion resistance | 0, A, B, C | 4.6 |
| Key security | from 1 to 6 | 4.7 |
| Resistance to picking | from 0 to 2 | 4.8 |

## Products certifications


ISTITUTO GIORDANO

ABRIDGED TEST REPORT No. 242759

(Refers to test report No. 211104 issued by this Institute on 24/08/2006)


ISTITUTO GIORDANO

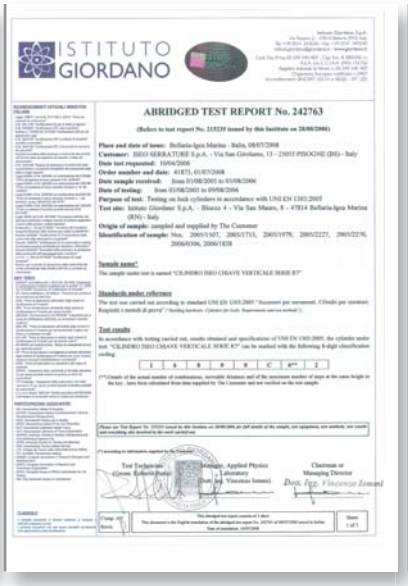
ABRIDGED TEST REPORT No. 242762

(Refers to test report No. 211233 issued by this Institute on 28/08/2006)


ISTITUTO GIORDANO

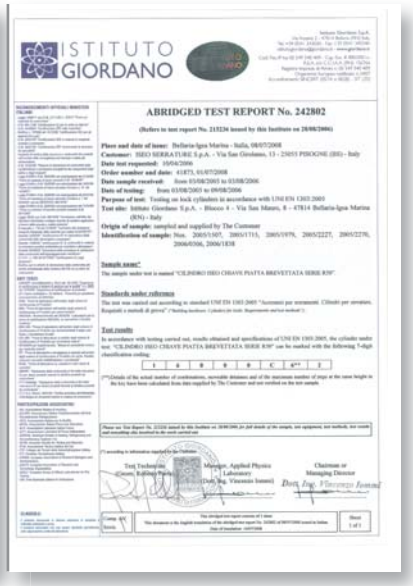
ABRIDGED TEST REPORT No. 242806

(Refers to test report No. 211127 issued by this Institute on 28/08/2006)


ISTITUTO GIORDANO

ABRIDGED TEST REPORT No. 242763

(Refers to test report No. 211235 issued by this Institute on 28/08/2006)


ISTITUTO GIORDANO

ABRIDGED TEST REPORT No. 242802

(Refers to test report No. 211326 issued by this Institute on 28/08/2006)

Cylinders

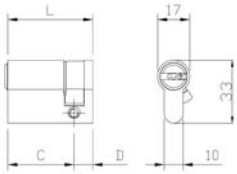
R50

# R50



R50 “PATENTED” **SINGLE-PROFILE** cylinder, nickel-silver flat key with plasticised head, 11 pins and “**PATENTED INSERT**” **N° EP1106756B1**. **PROPERTY CARD.**
Antidrill pin inside the body and the barrel. DIN 8-position cam. **3 KEYS**. 85 mm screw.

| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 40 (30+10) | 8A0930107.D | 8A0930109.D | D | 1 | 5 | 5 | |
| Length mm 45 (35+10) | 8A0935107.D | 8A0935109.D | D | 1 | 5 | 5 | |
| Length mm 50 (40+10) | 8A0940107.D | 8A0940109.D | D | 1 | 5 | 5 | |
| Length mm 55 (45+10) | 8A0945107.D | 8A0945109.D | D | 1 | 5 | 5 | |
| Length mm 60 (50+10) | 8A0950107.D | 8A0950109.D | D | 1 | 5 | 5 | |
| Length mm 65 (55+10) | 8A0955107.D | 8A0955109.D | D | 1 | 5 | 5 | |
| Length mm 70 (60+10) | 8A0960107.D | 8A0960109.D | D | 1 | 5 | 5 | |
| Length mm 75 (65+10) | 8A0965107.D | 8A0965109.D | D | 1 | 5 | 5 | |
| Length mm 80 (70+10) | 8A0970107.D | 8A0970109.D | D | 1 | 5 | 5 | |
| Length mm 85 (75+10) | 8A0975107.D | 8A0975109.D | D | 1 | 5 | 5 | |
| Length mm 90 (80+10) | 8A0980107.D | 8A0980109.D | D | 1 | 5 | 5 | |
| Length mm 100 (90+10) | 8A0990107.D | 8A0990109.D | D | 1 | - | 1 | |




R50 “PATENTED” **SINGLE-PROFILE** cylinder, nickel-silver flat key with plasticised head, 11 pins and “**PATENTED INSERT**” **N° EP1106756B1**. **PROPERTY CARD.**
Antidrill pin inside the body and the barrel. DIN 8-position cam. **5 KEYS**. 85 mm screw.

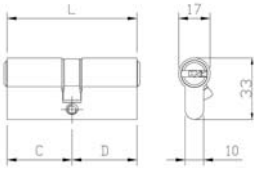
| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 40 (30+10) | 8A0930107.D5 | 8A0930109.D5 | C | 1 | 5 | 5 | |
| Length mm 45 (35+10) | 8A0935107.D5 | 8A0935109.D5 | D | 1 | 5 | 5 | |
| Length mm 50 (40+10) | 8A0940107.D5 | 8A0940109.D5 | D | 1 | 5 | 5 | |
| Length mm 55 (45+10) | 8A0945107.D5 | 8A0945109.D5 | D | 1 | 5 | 5 | |
| Length mm 60 (50+10) | 8A0950107.D5 | 8A0950109.D5 | D | 1 | 5 | 5 | |
| Length mm 65 (55+10) | 8A0955107.D5 | 8A0955109.D5 | D | 1 | 5 | 5 | |
| Length mm 70 (60+10) | 8A0960107.D5 | 8A0960109.D5 | D | 1 | 5 | 5 | |
| Length mm 75 (65+10) | 8A0965107.D5 | 8A0965109.D5 | D | 1 | 5 | 5 | |
| Length mm 80 (70+10) | 8A0970107.D5 | 8A0970109.D5 | D | 1 | 5 | 5 | |
| Length mm 85 (75+10) | 8A0975107.D5 | 8A0975109.D5 | D | 1 | 5 | 5 | |
| Length mm 90 (80+10) | 8A0980107.D5 | 8A0980109.D5 | D | 1 | 5 | 5 | |
| Length mm 100 (90+10) | 8A0990107.D5 | 8A0990109.D5 | D | 1 | - | 1 | |

# R50










R50 “PATENTED” **DOUBLE-PROFILE** cylinder, nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1**. **PROPERTY CARD.**
Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **3 KEYS**. 85 mm screw.



| L C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 56 (28+28) | 8A0928287.D | 8A0928289.D | D | 1 | 5 | 5 |
| Length mm 61 (28+33) | 8A0928337.D | 8A0928339.D | D | 1 | 5 | 5 |
| Length mm 60 (30+30) | 8A0930307.D | 8A0930309.D | C | 1 | 5 | 5 |
| Length mm 65 (30+35) | 8A0930357.D | 8A0930359.D | D | 1 | 5 | 5 |
| Length mm 70 (30+40) | 8A0930407.D | 8A0930409.D | D | 1 | 5 | 5 |
| Length mm 75 (30+45) | 8A0930457.D | 8A0930459.D | D | 1 | 5 | 5 |
| Length mm 80 (30+50) | 8A0930507.D | 8A0930509.D | C | 1 | 5 | 5 |
| Length mm 85 (30+55) | 8A0930557.D | 8A0930559.D | D | 1 | 5 | 5 |
| Length mm 90 (30+60) | 8A0930607.D | 8A0930609.D | D | 1 | 5 | 5 |
| Length mm 95 (30+65) | 8A0930657.D | 8A0930659.D | D | 1 | - | 1 |
| Length mm 100 (30+70) | 8A0930707.D | 8A0930709.D | D | 1 | - | 1 |
| Length mm 105 (30+75) | 8A0930757.D | 8A0930759.D | D | 1 | - | 1 |
| Length mm 110 (30+80) | 8A0930807.D | 8A0930809.D | D | 1 | - | 1 |
| Length mm 115 (30+85) | 8A0930857.D | 8A0930859.D | D | 1 | - | 1 |
| Length mm 120 (30+90) | 8A0930907.D | 8A0930909.D | D | 1 | - | 1 |
| Length mm 70 (35+35) | 8A0935357.D | 8A0935359.D | D | 1 | 5 | 5 |
| Length mm 75 (35+40) | 8A0935407.D | 8A0935409.D | D | 1 | 5 | 5 |
| Length mm 80 (35+45) | 8A0935457.D | 8A0935459.D | D | 1 | 5 | 5 |
| Length mm 85 (35+50) | 8A0935507.D | 8A0935509.D | D | 1 | 5 | 5 |
| Length mm 90 (35+55) | 8A0935557.D | 8A0935559.D | D | 1 | 5 | 5 |
| Length mm 95 (35+60) | 8A0935607.D | 8A0935609.D | D | 1 | - | 1 |
| Length mm 100 (35+65) | 8A0935657.D | 8A0935659.D | D | 1 | - | 1 |
| Length mm 105 (35+70) | 8A0935707.D | 8A0935709.D | D | 1 | - | 1 |
| Length mm 110 (35+75) | 8A0935757.D | 8A0935759.D | D | 1 | - | 1 |
| Length mm 115 (35+80) | 8A0935807.D | 8A0935809.D | D | 1 | - | 1 |
| Length mm 120 (35+85) | 8A0935857.D | 8A0935859.D | D | 1 | - | 1 |
| Length mm 125 (35+90) | 8A0935907.D | 8A0935909.D | D | 1 | - | 1 |
| Length mm 80 (40+40) | 8A0940407.D | 8A0940409.D | D | 1 | 5 | 5 |
| Length mm 85 (40+45) | 8A0940457.D | 8A0940459.D | D | 1 | 5 | 5 |
| Length mm 90 (40+50) | 8A0940507.D | 8A0940509.D | D | 1 | 5 | 5 |
| Length mm 95 (40+55) | 8A0940557.D | 8A0940559.D | D | 1 | - | 1 |
| Length mm 100 (40+60) | 8A0940607.D | 8A0940609.D | D | 1 | - | 1 |
| Length mm 105 (40+65) | 8A0940657.D | 8A0940659.D | D | 1 | - | 1 |
| Length mm 110 (40+70) | 8A0940707.D | 8A0940709.D | D | 1 | - | 1 |
| Length mm 115 (40+75) | 8A0940757.D | 8A0940759.D | D | 1 | - | 1 |
| Length mm 120 (40+80) | 8A0940807.D | 8A0940809.D | D | 1 | - | 1 |
| Length mm 125 (40+85) | 8A0940857.D | 8A0940859.D | D | 1 | - | 1 |
| Length mm 130 (40+90) | 8A0940907.D | 8A0940909.D | D | 1 | - | 1 |
| Length mm 90 (45+45) | 8A0945457.D | 8A0945459.D | D | 1 | 5 | 5 |
| Length mm 95 (45+50) | 8A0945507.D | 8A0945509.D | D | 1 | - | 1 |
| Length mm 100 (45+55) | 8A0945557.D | 8A0945559.D | D | 1 | - | 1 |
| Length mm 105 (45+60) | 8A0945607.D | 8A0945609.D | D | 1 | - | 1 |
| Length mm 110 (45+65) | 8A0945657.D | 8A0945659.D | D | 1 | - | 1 |
| Length mm 115 (45+70) | 8A0945707.D | 8A0945709.D | D | 1 | - | 1 |
| Length mm 120 (45+75) | 8A0945757.D | 8A0945759.D | D | 1 | - | 1 |

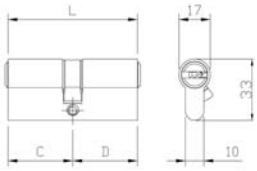
# R50

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 125 (45+80) | 8A0945807.D | 8A0945809.D | D | 1 | - | 1 |
| Length mm 130 (45+85) | 8A0945857.D | 8A0945859.D | D | 1 | - | 1 |
| Length mm 100 (50+50) | 8A0950507.D | 8A0950509.D | C | 1 | - | 1 |
| Length mm 105 (50+55) | 8A0950557.D | 8A0950559.D | D | 1 | - | 1 |
| Length mm 110 (50+60) | 8A0950607.D | 8A0950609.D | D | 1 | - | 1 |
| Length mm 115 (50+65) | 8A0950657.D | 8A0950659.D | D | 1 | - | 1 |
| Length mm 120 (50+70) | 8A0950707.D | 8A0950709.D | D | 1 | - | 1 |
| Length mm 125 (50+75) | 8A0950757.D | 8A0950759.D | D | 1 | - | 1 |
| Length mm 130 (50+80) | 8A0950807.D | 8A0950809.D | D | 1 | - | 1 |
| Length mm 110 (55+55) | 8A0955557.D | 8A0955559.D | D | 1 | - | 1 |
| Length mm 115 (55+60) | 8A0955607.D | 8A0955609.D | D | 1 | - | 1 |
| Length mm 120 (55+65) | 8A0955657.D | 8A0965559.D | D | 1 | - | 1 |
| Length mm 125 (55+70) | 8A0955707.D | 8A0955709.D | D | 1 | - | 1 |
| Length mm 120 (60+60) | 8A0960607.D | 8A0960609.D | D | 1 | - | 1 |
| Length mm 125 (60+65) | 8A0960657.D | 8A0960659.D | D | 1 | - | 1 |
| Length mm 130 (60+70) | 8A0960707.D | 8A0960709.D | D | 1 | - | 1 |










R50 “PATENTED” **DOUBLE-PROFILE** cylinder, nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1**. **PROPERTY CARD.**
Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **5 KEYS**. 85 mm screw.

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 56 (28+28) | 8A0928287.D5 | 8A0928289.D5 | C | 1 | 5 | 5 |
| Length mm 61 (28+33) | 8A0928337.D5 | 8A0928339.D5 | D | 1 | 5 | 5 |
| Length mm 60 (30+30) | 8A0930307.D5 | 8A0930309.D5 | B | 1 | 5 | 5 |
| Length mm 65 (30+35) | 8A0930357.D5 | 8A0930359.D5 | D | 1 | 5 | 5 |
| Length mm 70 (30+40) | 8A0930407.D5 | 8A0930409.D5 | B | 1 | 5 | 5 |
| Length mm 75 (30+45) | 8A0930457.D5 | 8A0930459.D5 | C | 1 | 5 | 5 |
| Length mm 80 (30+50) | 8A0930507.D5 | 8A0930509.D5 | B | 1 | 5 | 5 |
| Length mm 85 (30+55) | 8A0930557.D5 | 8A0930559.D5 | D | 1 | 5 | 5 |
| Length mm 90 (30+60) | 8A0930607.D5 | 8A0930609.D5 | C | 1 | 5 | 5 |
| Length mm 95 (30+65) | 8A0930657.D5 | 8A0930659.D5 | D | 1 | - | 1 |
| Length mm 100 (30+70) | 8A0930707.D5 | 8A0930709.D5 | C | 1 | - | 1 |
| Length mm 105 (30+75) | 8A0930757.D5 | 8A0930759.D5 | D | 1 | - | 1 |
| Length mm 110 (30+80) | 8A0930807.D5 | 8A0930809.D5 | D | 1 | - | 1 |
| Length mm 115 (30+85) | 8A0930857.D5 | 8A0930859.D5 | D | 1 | - | 1 |
| Length mm 120 (30+90) | 8A0930907.D5 | 8A0930909.D5 | D | 1 | - | 1 |
| Length mm 70 (35+35) | 8A0935357.D5 | 8A0935359.D5 | C | 1 | 5 | 5 |
| Length mm 75 (35+40) | 8A0935407.D5 | 8A0935409.D5 | C | 1 | 5 | 5 |
| Length mm 80 (35+45) | 8A0935457.D5 | 8A0935459.D5 | C | 1 | 5 | 5 |
| Length mm 85 (35+50) | 8A0935507.D5 | 8A0935509.D5 | C | 1 | 5 | 5 |
| Length mm 90 (35+55) | 8A0935557.D5 | 8A0935559.D5 | C | 1 | 5 | 5 |
| Length mm 95 (35+60) | 8A0935607.D5 | 8A0935609.D5 | D | 1 | - | 1 |
| Length mm 100 (35+65) | 8A0935657.D5 | 8A0935659.D5 | D | 1 | - | 1 |
| Length mm 105 (35+70) | 8A0935707.D5 | 8A0935709.D5 | D | 1 | - | 1 |
| Length mm 110 (35+75) | 8A0935757.D5 | 8A0935759.D5 | D | 1 | - | 1 |
| Length mm 115 (35+80) | 8A0935807.D5 | 8A0935809.D5 | D | 1 | - | 1 |

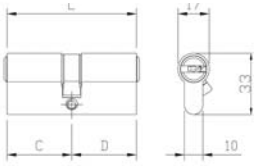
ISEO®

# R50



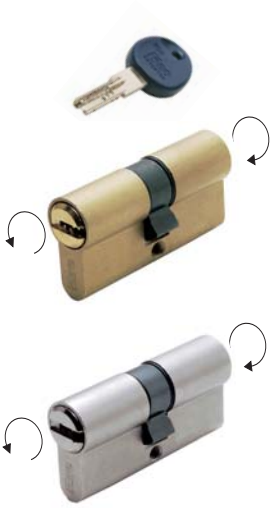


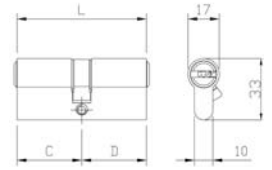





| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 120 (35+85) | 8A0935857.D5 | 8A0935859.D5 | D | 1 | - | 1 |
| Length mm 125 (35+90) | 8A0935907.D5 | 8A0935909.D5 | D | 1 | - | 1 |
| Length mm 80 (40+40) | 8A0940407.D5 | 8A0940409.D5 | C | 1 | 5 | 5 |
| Length mm 85 (40+45) | 8A0940457.D5 | 8A0940459.D5 | B | 1 | 5 | 5 |
| Length mm 90 (40+50) | 8A0940507.D5 | 8A0940509.D5 | B | 1 | 5 | 5 |
| Length mm 95 (40+55) | 8A0940557.D5 | 8A0940559.D5 | B | 1 | - | 1 |
| Length mm 100 (40+60) | 8A0940607.D5 | 8A0940609.D5 | C | 1 | - | 1 |
| Length mm 105 (40+65) | 8A0940657.D5 | 8A0940659.D5 | D | 1 | - | 1 |
| Length mm 110 (40+70) | 8A0940707.D5 | 8A0940709.D5 | D | 1 | - | 1 |
| Length mm 115 (40+75) | 8A0940757.D5 | 8A0940759.D5 | D | 1 | - | 1 |
| Length mm 120 (40+80) | 8A0940807.D5 | 8A0940809.D5 | D | 1 | - | 1 |
| Length mm 125 (40+85) | 8A0940857.D5 | 8A0940859.D5 | D | 1 | - | 1 |
| Length mm 130 (40+90) | 8A0940907.D5 | 8A0940909.D5 | D | 1 | - | 1 |
| Length mm 90 (45+45) | 8A0945457.D5 | 8A0945459.D5 | D | 1 | 5 | 5 |
| Length mm 95 (45+50) | 8A0945507.D5 | 8A0945509.D5 | D | 1 | - | 1 |
| Length mm 100 (45+55) | 8A0945557.D5 | 8A0945559.D5 | D | 1 | - | 1 |
| Length mm 105 (45+60) | 8A0945607.D5 | 8A0945609.D5 | D | 1 | - | 1 |
| Length mm 110 (45+65) | 8A0945657.D5 | 8A0945659.D5 | D | 1 | - | 1 |
| Length mm 115 (45+70) | 8A0945707.D5 | 8A0945709.D5 | D | 1 | - | 1 |
| Length mm 120 (45+75) | 8A0945757.D5 | 8A0945759.D5 | D | 1 | - | 1 |
| Length mm 125 (45+80) | 8A0945807.D5 | 8A0945809.D5 | D | 1 | - | 1 |
| Length mm 130 (45+85) | 8A0945857.D5 | 8A0945859.D5 | D | 1 | - | 1 |
| Length mm 100 (50+50) | 8A0950507.D5 | 8A0950509.D5 | D | 1 | - | 1 |
| Length mm 105 (50+55) | 8A0950557.D5 | 8A0950559.D5 | D | 1 | - | 1 |
| Length mm 110 (50+60) | 8A0950607.D5 | 8A0950609.D5 | D | 1 | - | 1 |
| Length mm 115 (50+65) | 8A0950657.D5 | 8A0950659.D5 | D | 1 | - | 1 |
| Length mm 120 (50+70) | 8A0950707.D5 | 8A0950709.D5 | D | 1 | - | 1 |
| Length mm 125 (50+75) | 8A0950757.D5 | 8A0950759.D5 | D | 1 | - | 1 |
| Length mm 130 (50+80) | 8A0950807.D5 | 8A0950809.D5 | D | 1 | - | 1 |
| Length mm 110 (55+55) | 8A0955557.D5 | 8A0955559.D5 | D | 1 | - | 1 |
| Length mm 115 (55+60) | 8A0955607.D5 | 8A0955609.D5 | D | 1 | - | 1 |
| Length mm 120 (55+65) | 8A0955657.D5 | 8A0955659.D5 | D | 1 | - | 1 |
| Length mm 125 (55+70) | 8A0955707.D5 | 8A0955709.D5 | D | 1 | - | 1 |
| Length mm 120 (60+60) | 8A0960607.D5 | 8A0960609.D5 | D | 1 | - | 1 |
| Length mm 125 (60+65) | 8A0960657.D5 | 8A0960659.D5 | D | 1 | - | 1 |
| Length mm 130 (60+70) | 8A0960707.D5 | 8A0960709.D5 | D | 1 | - | 1 |

# R50





R50 “PATENTED” **DOUBLE-PROFILE** cylinder, nickel-silver flat key with plasticised head,
11 pins and **“PATENTED INSERT” N° EP1106756B1**. **DOUBLE FUNCTION**, it also operates when keyed-in. **PROPERTY CARD.**
Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **3 KEYS**. 85 mm screw.



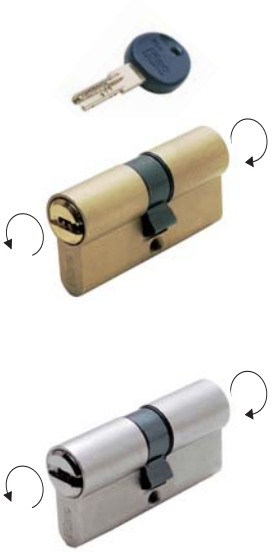



| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 60 (30+30) | 8A9930307.D | 8A9930309.D | D | 1 | 5 | 5 | |
| Length mm 65 (30+35) | 8A9930357.D | 8A9930359.D | D | 1 | 5 | 5 | |
| Length mm 70 (30+40) | 8A9930407.D | 8A9930409.D | D | 1 | 5 | 5 | |
| Length mm 75 (30+45) | 8A9930457.D | 8A9930459.D | D | 1 | 5 | 5 | |
| Length mm 80 (30+50) | 8A9930507.D | 8A9930509.D | D | 1 | 5 | 5 | |
| Length mm 85 (30+55) | 8A9930557.D | 8A9930559.D | D | 1 | 5 | 5 | |
| Length mm 90 (30+60) | 8A9930607.D | 8A9930609.D | D | 1 | 5 | 5 | |
| Length mm 95 (30+65) | 8A9930657.D | 8A9930659.D | D | 1 | - | 1 | |
| Length mm 100 (30+70) | 8A9930707.D | 8A9930709.D | D | 1 | - | 1 | |
| Length mm 105 (30+75) | 8A9930757.D | 8A9930759.D | D | 1 | - | 1 | |
| Length mm 110 (30+80) | 8A9930807.D | 8A9930809.D | D | 1 | - | 1 | |
| Length mm 115 (30+85) | 8A9930857.D | 8A9930859.D | D | 1 | - | 1 | |
| Length mm 120 (30+90) | 8A9930907.D | 8A9930909.D | D | 1 | - | 1 | |
| Length mm 70 (35+35) | 8A9935357.D | 8A9935359.D | D | 1 | 5 | 5 | |
| Length mm 75 (35+40) | 8A9935407.D | 8A9935409.D | D | 1 | 5 | 5 | |
| Length mm 80 (35+45) | 8A9935457.D | 8A9935459.D | D | 1 | 5 | 5 | |
| Length mm 85 (35+50) | 8A9935507.D | 8A9935509.D | D | 1 | 5 | 5 | |
| Length mm 90 (35+55) | 8A9935557.D | 8A9935559.D | D | 1 | 5 | 5 | |
| Length mm 95 (35+60) | 8A9935607.D | 8A9935609.D | D | 1 | - | 1 | |
| Length mm 100 (35+65) | 8A9935657.D | 8A9935659.D | D | 1 | - | 1 | |
| Length mm 105 (35+70) | 8A9935707.D | 8A9935709.D | D | 1 | - | 1 | |
| Length mm 110 (35+75) | 8A9935757.D | 8A9935759.D | D | 1 | - | 1 | |
| Length mm 115 (35+80) | 8A9935807.D | 8A9935809.D | D | 1 | - | 1 | |
| Length mm 120 (35+85) | 8A9935857.D | 8A9935859.D | D | 1 | - | 1 | |
| Length mm 125 (35+90) | 8A9935907.D | 8A9935909.D | D | 1 | - | 1 | |
| Length mm 80 (40+40) | 8A9940407.D | 8A9940409.D | D | 1 | 5 | 5 | |
| Length mm 85 (40+45) | 8A9940457.D | 8A9940459.D | D | 1 | 5 | 5 | |
| Length mm 90 (40+50) | 8A9940507.D | 8A9940509.D | D | 1 | 5 | 5 | |
| Length mm 95 (40+55) | 8A9940557.D | 8A9940559.D | D | 1 | - | 1 | |
| Length mm 100 (40+60) | 8A9940607.D | 8A9940609.D | D | 1 | - | 1 | |
| Length mm 105 (40+65) | 8A9940657.D | 8A9940659.D | D | 1 | - | 1 | |
| Length mm 110 (40+70) | 8A9940707.D | 8A9940709.D | D | 1 | - | 1 | |
| Length mm 115 (40+75) | 8A9940757.D | 8A9940759.D | D | 1 | - | 1 | |
| Length mm 120 (40+80) | 8A9940807.D | 8A9940809.D | D | 1 | - | 1 | |
| Length mm 125 (40+85) | 8A9940857.D | 8A9940859.D | D | 1 | - | 1 | |
| Length mm 130 (40+90) | 8A9940907.D | 8A9940909.D | D | 1 | - | 1 | |
| Length mm 90 (45+45) | 8A9945457.D | 8A9945459.D | D | 1 | 5 | 5 | |
| Length mm 95 (45+50) | 8A9945507.D | 8A9945509.D | D | 1 | - | 1 | |
| Length mm 100 (45+55) | 8A9945557.D | 8A9945559.D | D | 1 | - | 1 | |
| Length mm 105 (45+60) | 8A9945607.D | 8A9945609.D | D | 1 | - | 1 | |
| Length mm 110 (45+65) | 8A9945657.D | 8A9945659.D | D | 1 | - | 1 | |
| Length mm 115 (45+70) | 8A9945707.D | 8A9945709.D | D | 1 | - | 1 | |
| Length mm 120 (45+75) | 8A9945757.D | 8A9945759.D | D | 1 | - | 1 | |
| Length mm 125 (45+80) | 8A9945807.D | 8A9945809.D | D | 1 | - | 1 | |
| Length mm 130 (45+85) | 8A9945857.D | 8A9945859.D | D | 1 | - | 1 | |

ISEO®

# R50

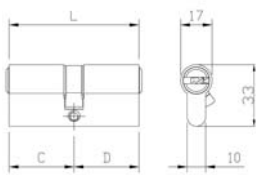
| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 100 (50+50) | 8A9950507.D | 8A9950509.D | | D | 1 | - | 1 |
| Length mm 105 (50+55) | 8A9950557.D | 8A9950559.D | | D | 1 | - | 1 |
| Length mm 110 (50+60) | 8A9950607.D | 8A9950609.D | | D | 1 | - | 1 |
| Length mm 115 (50+65) | 8A9950657.D | 8A9950659.D | | D | 1 | - | 1 |
| Length mm 120 (50+70) | 8A9950707.D | 8A9950709.D | | D | 1 | - | 1 |
| Length mm 125 (50+75) | 8A9950757.D | 8A9950759.D | | D | 1 | - | 1 |
| Length mm 130 (50+80) | 8A9950807.D | 8A9950809.D | | D | 1 | - | 1 |
| Length mm 110 (55+55) | 8A9955557.D | 8A9955559.D | | D | 1 | - | 1 |
| Length mm 115 (55+60) | 8A9955607.D | 8A9955609.D | | D | 1 | - | 1 |
| Length mm 120 (55+65) | 8A9955657.D | 8A9955659.D | | D | 1 | - | 1 |
| Length mm 125 (55+70) | 8A9955707.D | 8A9955709.D | | D | 1 | - | 1 |
| Length mm 120 (60+60) | 8A9960607.D | 8A9960609.D | | D | 1 | - | 1 |
| Length mm 125 (60+65) | 8A9960657.D | 8A9960659.D | | D | 1 | - | 1 |
| Length mm 130 (60+70) | 8A9960707.D | 8A9960709.D | | D | 1 | - | 1 |



R50 “PATENTED” **DOUBLE-PROFILE** cylinder, nickel-silver flat key with plasticised head,
11 pins and **“PATENTED INSERT” N° EP1106756B1**. **DOUBLE FUNCTION**, it also operates when keyed-in.
**PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **5 KEYS**.
85 mm screw. (key blank code: 020990H).








| L C + D | BRASS | NICKEL | | | | | |
|---|---|---|---|---|---|---|---|
| Length mm 60 (30+30) | 8A9930307.D5 | 8A9930309.D5 | C | 1 | 5 | 5 | |
| Length mm 65 (30+35) | 8A9930357.D5 | 8A9930359.D5 | C | 1 | 5 | 5 | |
| Length mm 70 (30+40) | 8A9930407.D5 | 8A9930409.D5 | C | 1 | 5 | 5 | |
| Length mm 75 (30+45) | 8A9930457.D5 | 8A9930459.D5 | C | 1 | 5 | 5 | |
| Length mm 80 (30+50) | 8A9930507.D5 | 8A9930509.D5 | C | 1 | 5 | 5 | |
| Length mm 85 (30+55) | 8A9930557.D5 | 8A9930559.D5 | D | 1 | 5 | 5 | |
| Length mm 90 (30+60) | 8A9930607.D5 | 8A9930609.D5 | D | 1 | 5 | 5 | |
| Length mm 95 (30+65) | 8A9930657.D5 | 8A9930659.D5 | D | 1 | - | 1 | |
| Length mm 100 (30+70) | 8A9930707.D5 | 8A9930709.D5 | D | 1 | - | 1 | |
| Length mm 105 (30+75) | 8A9930757.D5 | 8A9930759.D5 | D | 1 | - | 1 | |
| Length mm 110 (30+80) | 8A9930807.D5 | 8A9930809.D5 | D | 1 | - | 1 | |
| Length mm 115 (30+85) | 8A9930857.D5 | 8A9930859.D5 | D | 1 | - | 1 | |
| Length mm 120 (30+90) | 8A9930907.D5 | 8A9930909.D5 | D | 1 | - | 1 | |
| Length mm 70 (35+35) | 8A9935357.D5 | 8A9935359.D5 | A | 1 | 5 | 5 | |
| Length mm 75 (35+40) | 8A9935407.D5 | 8A9935409.D5 | C | 1 | 5 | 5 | |
| Length mm 80 (35+45) | 8A9935457.D5 | 8A9935459.D5 | C | 1 | 5 | 5 | |
| Length mm 85 (35+50) | 8A9935507.D5 | 8A9935509.D5 | D | 1 | 5 | 5 | |
| Length mm 90 (35+55) | 8A9935557.D5 | 8A9935559.D5 | D | 1 | 5 | 5 | |
| Length mm 95 (35+60) | 8A9935607.D5 | 8A9935609.D5 | D | 1 | - | 1 | |
| Length mm 100 (35+65) | 8A9935657.D5 | 8A9935659.D5 | D | 1 | - | 1 | |
| Length mm 105 (35+70) | 8A9935707.D5 | 8A9935709.D5 | D | 1 | - | 1 | |
| Length mm 110 (35+75) | 8A9935757.D5 | 8A9935759.D5 | D | 1 | - | 1 | |
| Length mm 115 (35+80) | 8A9935807.D5 | 8A9935809.D5 | D | 1 | - | 1 | |
| Length mm 120 (35+85) | 8A9935857.D5 | 8A9935859.D5 | D | 1 | - | 1 | |
| Length mm 125 (35+90) | 8A9935907.D5 | 8A9935909.D5 | D | 1 | - | 1 | |
| Length mm 80 (40+40) | 8A9940407.D5 | 8A9940409.D5 | C | 1 | 5 | 5 | |

# R50

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 85 (40+45) | 8A9940457.D5 | 8A9940459.D5 | D | 1 | 5 | 5 |
| Length mm 90 (40+50) | 8A9940507.D5 | 8A9940509.D5 | B | 1 | 5 | 5 |
| Length mm 95 (40+55) | 8A9940557.D5 | 8A9940559.D5 | D | 1 | - | 1 |
| Length mm 100 (40+60) | 8A9940607.D5 | 8A9940609.D5 | C | 1 | - | 1 |
| Length mm 105 (40+65) | 8A9940657.D5 | 8A9940659.D5 | D | 1 | - | 1 |
| Length mm 110 (40+70) | 8A9940707.D5 | 8A9940709.D5 | D | 1 | - | 1 |
| Length mm 115 (40+75) | 8A9940757.D5 | 8A9940759.D5 | D | 1 | - | 1 |
| Length mm 120 (40+80) | 8A9940807.D5 | 8A9940809.D5 | D | 1 | - | 1 |
| Length mm 125 (40+85) | 8A9940857.D5 | 8A9940859.D5 | D | 1 | - | 1 |
| Length mm 130 (40+90) | 8A9940907.D5 | 8A9940909.D5 | D | 1 | - | 1 |
| Length mm 90 (45+45) | 8A9945457.D5 | 8A9945459.D5 | D | 1 | 5 | 5 |
| Length mm 95 (45+50) | 8A9945507.D5 | 8A9945509.D5 | D | 1 | - | 1 |
| Length mm 100 (45+55) | 8A9945557.D5 | 8A9945559.D5 | D | 1 | - | 1 |
| Length mm 105 (45+60) | 8A9945607.D5 | 8A9945609.D5 | D | 1 | - | 1 |
| Length mm 110 (45+65) | 8A9945657.D5 | 8A9945659.D5 | D | 1 | - | 1 |
| Length mm 115 (45+70) | 8A9945707.D5 | 8A9945709.D5 | D | 1 | - | 1 |
| Length mm 120 (45+75) | 8A9945757.D5 | 8A9945759.D5 | D | 1 | - | 1 |
| Length mm 125 (45+80) | 8A9945807.D5 | 8A9945809.D5 | D | 1 | - | 1 |
| Length mm 130 (45+85) | 8A9945857.D5 | 8A9945859.D5 | D | 1 | - | 1 |
| Length mm 100 (50+50) | 8A9950507.D5 | 8A9950509.D5 | D | 1 | - | 1 |
| Length mm 105 (50+55) | 8A9950557.D5 | 8A9950559.D5 | D | 1 | - | 1 |
| Length mm 110 (50+60) | 8A9950607.D5 | 8A9950609.D5 | C | 1 | - | 1 |
| Length mm 115 (50+65) | 8A9950657.D5 | 8A9950659.D5 | D | 1 | - | 1 |
| Length mm 120 (50+70) | 8A9950707.D5 | 8A9950709.D5 | D | 1 | - | 1 |
| Length mm 125 (50+75) | 8A9950757.D5 | 8A9950759.D5 | D | 1 | - | 1 |
| Length mm 130 (50+80) | 8A9950807.D5 | 8A9950809.D5 | D | 1 | - | 1 |
| Length mm 110 (55+55) | 8A9955557.D5 | 8A9955559.D5 | D | 1 | - | 1 |
| Length mm 115 (55+60) | 8A9955607.D5 | 8A9955609.D5 | D | 1 | - | 1 |
| Length mm 120 (55+65) | 8A9955657.D5 | 8A9955659.D5 | D | 1 | - | 1 |
| Length mm 125 (55+70) | 8A9955707.D5 | 8A9955709.D5 | D | 1 | - | 1 |
| Length mm 120 (60+60) | 8A9960607.D5 | 8A9960609.D5 | D | 1 | - | 1 |
| Length mm 125 (60+65) | 8A9960657.D5 | 8A9960659.D5 | D | 1 | - | 1 |
| Length mm 130 (60+70) | 8A9960707.D5 | 8A9960709.D5 | D | 1 | - | 1 |

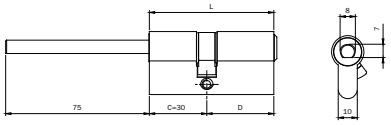
# R50



R50 “PATENTED” **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal knob and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1**. **PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **3 KEYS**. 85 mm screw.



| L C + D | OTTONE | NICHELATO | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body length mm 60 (knob 30+30) | **8A69D0307.D** | **8A69D0309.D** | C | 1 | 5 | 5 |
| Body length mm 65 (knob 30+35) | **8A69D0357.D** | **8A69D0359.D** | D | 1 | 5 | 5 |
| Body length mm 70 (knob 30+40) | **8A69D0407.D** | **8A69D0409.D** | D | 1 | 5 | 5 |
| Body length mm 75 (knob 30+45) | **8A69D0457.D** | **8A69D0459.D** | D | 1 | 5 | 5 |
| Body length mm 80 (knob 30+50) | **8A69D0507.D** | **8A69D0509.D** | D | 1 | 5 | 5 |
| Body length mm 90 (knob 30+60) | **8A69D0607.D** | **8A69D0609.D** | D | 1 | 5 | 5 |
| Body length mm 100 (knob 30+70) | **8A69D0707.D** | **8A69D0709.D** | D | 1 | - | 1 |




R50 “PATENTED” **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal knob and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1** external. **PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **5 KEYS**. 85 mm screw.



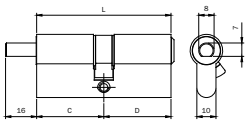
| L C + D | OTTONE | NICHELATO | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body length mm 60 (knob 30+30) | **8A69D0307.D5** | **8A69D0309.D5** | B | 1 | 5 | 5 |
| Body length mm 65 (knob 30+35) | **8A69D0357.D5** | **8A69D0359.D5** | D | 1 | 5 | 5 |
| Body length mm 70 (knob 30+40) | **8A69D0407.D5** | **8A69D0409.D5** | B | 1 | 5 | 5 |
| Body length mm 80 (knob 30+50) | **8A69D0507.D5** | **8A69D0509.D5** | B | 1 | 5 | 5 |
| Body length mm 90 (knob 30+60) | **8A69D0607.D5** | **8A69D0609.D5** | C | 1 | 5 | 5 |
| Body length mm 100 (knob 30+70) | **8A69D0707.D5** | **8A69D0709.D5** | D | 1 | - | 1 |

# R50










R50 “PATENTED” **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal knob and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1** external. **PROPERTY CARD**.
Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **3 KEYS**.
85 mm screw.

| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 56 (knob 28+28) | 8A6928287.D | 8A6928289.D | D | 1 | 5 | 5 |
| Length mm 61 (knob 28+33) | 8A6928337.D | 8A6928339.D | D | 1 | 5 | 5 |
| Length mm 60 (knob 30+30) | 8A6930307.D | 8A6930309.D | D | 1 | 5 | 5 |
| Length mm 65 (knob 30+35) | 8A6930357.D | 8A6930359.D | D | 1 | 5 | 5 |
| Length mm 70 (knob 30+40) | 8A6930407.D | 8A6930409.D | D | 1 | 5 | 5 |
| Length mm 75 (knob 30+45) | 8A6930457.D | 8A6930459.D | D | 1 | 5 | 5 |
| Length mm 80 (knob 30+50) | 8A6930507.D | 8A6930509.D | D | 1 | 5 | 5 |
| Length mm 85 (knob 30+55) | 8A6930557.D | 8A6930559.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 30+60) | 8A6930607.D | 8A6930609.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 30+65) | 8A6930657.D | 8A6930659.D | D | 1 | - | 1 |
| Length mm 100 (knob 30+70) | 8A6930707.D | 8A6930709.D | D | 1 | - | 1 |
| Length mm 105 (knob 30+75) | 8A6930757.D | 8A6930759.D | D | 1 | - | 1 |
| Length mm 110 (knob 30+80) | 8A6930807.D | 8A6930809.D | D | 1 | - | 1 |
| Length mm 115 (knob 30+85) | 8A6930857.D | 8A6930859.D | D | 1 | - | 1 |
| Length mm 120 (knob 30+90) | 8A6930907.D | 8A6930909.D | D | 1 | - | 1 |
| Length mm 70 (knob 35+35) | 8A6935357.D | 8A6935359.D | D | 1 | 5 | 5 |
| Length mm 75 (knob 35+40) | 8A6935407.D | 8A6935409.D | D | 1 | 5 | 5 |
| Length mm 80 (knob 35+45) | 8A6935457.D | 8A6935459.D | D | 1 | 5 | 5 |
| Length mm 85 (knob 35+50) | 8A6935507.D | 8A6935509.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 35+55) | 8A6935557.D | 8A6935559.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 35+60) | 8A6935607.D | 8A6935609.D | D | 1 | - | 1 |
| Length mm 100 (knob 35+65) | 8A6935657.D | 8A6935659.D | D | 1 | - | 1 |
| Length mm 105 (knob 35+70) | 8A6935707.D | 8A6935709.D | D | 1 | – | 1 |
| Length mm 110 (knob 35+75) | 8A6935757.D | 8A6935759.D | D | 1 | - | 1 |
| Length mm 115 (knob 35+80) | 8A6935807.D | 8A6935809.D | D | 1 | - | 1 |
| Length mm 120 (knob 35+85) | 8A6935857.D | 8A6935859.D | D | 1 | - | 1 |
| Length mm 125 (knob 35+90) | 8A6935907.D | 8A6935909.D | D | 1 | - | 1 |
| Length mm 80 (knob 40+40) | 8A6940407.D | 8A6940409.D | D | 1 | 5 | 5 |
| Length mm 85 (knob 40+45) | 8A6940457.D | 8A6940459.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 40+50) | 8A6940507.D | 8A6940509.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 40+55) | 8A6940557.D | 8A6940559.D | D | 1 | - | 1 |
| Length mm 100 (knob 40+60) | 8A6940607.D | 8A6940609.D | D | 1 | - | 1 |
| Length mm 105 (knob 40+65) | 8A6940657.D | 8A6940659.D | D | 1 | - | 1 |
| Length mm 110 (knob 40+70) | 8A6940707.D | 8A6940709.D | D | 1 | - | 1 |
| Length mm 115 (knob 40+75) | 8A6940757.D | 8A6940759.D | D | 1 | - | 1 |
| Length mm 120 (knob 40+80) | 8A6940807.D | 8A6940809.D | D | 1 | - | 1 |
| Length mm 125 (knob 40+85) | 8A6940857.D | 8A6940859.D | D | 1 | - | 1 |
| Length mm 130 (knob 40+90) | 8A6940907.D | 8A6940909.D | D | 1 | - | 1 |
| Length mm 90 (knob 45+45) | 8A6945457.D | 8A6945459.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 45+50) | 8A6945507.D | 8A6945509.D | D | 1 | - | 1 |
| Length mm 100 (knob 45+55) | 8A6945557.D | 8A6945559.D | D | 1 | - | 1 |
| Length mm 105 (knob 45+60) | 8A6945607.D | 8A6945609.D | D | 1 | - | 1 |
| Length mm 110 (knob 45+65) | 8A6945657.D | 8A6945659.D | D | 1 | - | 1 |
| Length mm 115 (knob 45+70) | 8A6945707.D | 8A6945709.D | D | 1 | - | 1 |

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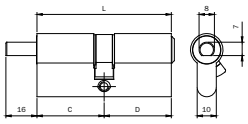
# R50

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 120 (knob 45+75) | 8A6945757.D | 8A6945759.D | D | 1 | - | 1 |
| Length mm 125 (knob 45+80) | 8A6945807.D | 8A6945809.D | D | 1 | - | 1 |
| Length mm 130 (knob 45+85) | 8A6945857.D | 8A6945859.D | D | 1 | - | 1 |
| Length mm 100 (knob 50+50) | 8A6950507.D | 8A6950509.D | D | 1 | - | 1 |
| Length mm 105 (knob 50+55) | 8A6950557.D | 8A6950559.D | D | 1 | - | 1 |
| Length mm 110 (knob 50+60) | 8A6950607.D | 8A6950609.D | D | 1 | - | 1 |
| Length mm 115 (knob 50+65) | 8A6950657.D | 8A6950659.D | D | 1 | - | 1 |
| Length mm 120 (knob 50+70) | 8A6950707.D | 8A6950709.D | D | 1 | - | 1 |
| Length mm 125 (knob 50+75) | 8A6950757.D | 8A6950759.D | D | 1 | - | 1 |
| Length mm 130 (knob 50+80) | 8A6950807.D | 8A6950809.D | D | 1 | - | 1 |
| Length mm 110 (knob 55+55) | 8A6955557.D | 8A6955559.D | D | 1 | - | 1 |
| Length mm 115 (knob 55+60) | 8A6955607.D | 8A6955609.D | D | 1 | - | 1 |
| Length mm 120 (knob 55+65) | 8A6955657.D | 8A6955659.D | D | 1 | - | 1 |
| Length mm 125 (knob 55+70) | 8A6955707.D | 8A6955709.D | D | 1 | - | 1 |
| Length mm 130 (knob 55+75) | 8A6955757.D | 8A6955759.D | D | 1 | - | 1 |
| Length mm 120 (knob 60+60) | 8A6960607.D | 8A6960609.D | D | 1 | - | 1 |
| Length mm 125 (knob 60+65) | 8A6960657.D | 8A6960659.D | D | 1 | - | 1 |
| Length mm 130 (knob 60+70) | 8A6960707.D | 8A6960709.D | D | 1 | - | 1 |









R50 “PATENTED” **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal knob and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1** external. **PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **5 KEYS**. 85 mm screw.

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 56 (knob 28+28) | 8A6928287.D5 | 8A6928289.D5 | D | 1 | 5 | 5 |
| Length mm 61 (knob 28+33) | 8A6928337.D5 | 8A6928339.D5 | D | 1 | 5 | 5 |
| Length mm 60 (knob 30+30) | 8A6930307.D5 | 8A6930309.D5 | D | 1 | 5 | 5 |
| Length mm 65 (knob 30+35) | 8A6930357.D5 | 8A6930359.D5 | D | 1 | 5 | 5 |
| Length mm 70 (knob 30+40) | 8A6930407.D5 | 8A6930409.D5 | D | 1 | 5 | 5 |
| Length mm 75 (knob 30+45) | 8A6930457.D5 | 8A6930459.D5 | D | 1 | 5 | 5 |
| Length mm 80 (knob 30+50) | 8A6930507.D5 | 8A6930509.D5 | D | 1 | 5 | 5 |
| Length mm 85 (knob 30+55) | 8A6930557.D5 | 8A6930559.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 30+60) | 8A6930607.D5 | 8A6930609.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 30+65) | 8A6930657.D5 | 8A6930659.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 30+70) | 8A6930707.D5 | 8A6930709.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 30+75) | 8A6930757.D5 | 8A6930759.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 30+80) | 8A6930807.D5 | 8A6930809.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 30+85) | 8A6930857.D5 | 8A6930859.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 30+90) | 8A6930907.D5 | 8A6930909.D5 | D | 1 | - | 1 |
| Length mm 70 (knob 35+35) | 8A6935357.D5 | 8A6935359.D5 | D | 1 | 5 | 5 |
| Length mm 75 (knob 35+40) | 8A6935407.D5 | 8A6935409.D5 | D | 1 | 5 | 5 |
| Length mm 80 (knob 35+45) | 8A6935457.D5 | 8A6935459.D5 | D | 1 | 5 | 5 |
| Length mm 85 (knob 35+50) | 8A6935507.D5 | 8A6935509.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 35+55) | 8A6935557.D5 | 8A6935559.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 35+60) | 8A6935607.D5 | 8A6935609.D5 | D | 1 | - | 1 |

# R50

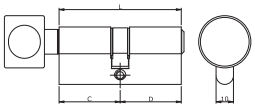
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 100 (knob 35+65) | 8A6935657.D5 | 8A6935659.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 35+70) | 8A6935707.D5 | 8A6935709.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 35+75) | 8A6935757.D5 | 8A6935759.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 35+80) | 8A6935807.D5 | 8A6935809.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 35+85) | 8A6935857.D5 | 8A6935859.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 35+90) | 8A6935907.D5 | 8A6935909.D5 | D | 1 | - | 1 |
| Length mm 80 (knob 40+40) | 8A6940407.D5 | 8A6940409.D5 | D | 1 | 5 | 5 |
| Length mm 85 (knob 40+45) | 8A6940457.D5 | 8A6940459.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 40+50) | 8A6940507.D5 | 8A6940509.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 40+55) | 8A6940557.D5 | 8A6940559.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 40+60) | 8A6940607.D5 | 8A6940609.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 40+65) | 8A6940657.D5 | 8A6940659.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 40+70) | 8A6940707.D5 | 8A6940709.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 40+75) | 8A6940757.D5 | 8A6940759.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 40+80) | 8A6940807.D5 | 8A6940809.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 40+85) | 8A6940857.D5 | 8A6940859.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 40+90) | 8A6940907.D5 | 8A6940909.D5 | D | 1 | - | 1 |
| Length mm 90 (knob 45+45) | 8A6945457.D5 | 8A6945459.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 45+50) | 8A6945507.D5 | 8A6945509.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 45+55) | 8A6945557.D5 | 8A6945559.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 45+60) | 8A6945607.D5 | 8A6945609.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 45+65) | 8A6945657.D5 | 8A6945659.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 45+70) | 8A6945707.D5 | 8A6945709.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 45+75) | 8A6945757.D5 | 8A6945759.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 45+80) | 8A6945807.D5 | 8A6945809.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 45+85) | 8A6945857.D5 | 8A6945859.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 50+50) | 8A6950507.D5 | 8A6950509.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 50+55) | 8A6950557.D5 | 8A6950559.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 50+60) | 8A6950607.D5 | 8A6950609.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 50+65) | 8A6950657.D5 | 8A6950659.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 50+70) | 8A6950707.D5 | 8A6950709.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 50+75) | 8A6950757.D5 | 8A6950759.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 50+80) | 8A6950807.D5 | 8A6950809.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 55+55) | 8A6955557.D5 | 8A6955559.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 55+60) | 8A6955607.D5 | 8A6955609.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 55+65) | 8A6955657.D5 | 8A6955659.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 55+70) | 8A6955707.D5 | 8A6955709.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 55+75) | 8A6955757.D5 | 8A6955759.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 60+60) | 8A6960607.D5 | 8A6960609.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 60+65) | 8A6960657.D5 | 8A6960659.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 60+70) | 8A6960707.D5 | 8A6960709.D5 | D | 1 | - | 1 |

# R50









R50 “PATENTED” **EUROPEAN PROFILE** cylinder with internal **ROUND KNOB** and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1** external. **PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **3 KEYS**. 85 mm screw.

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 56 (knob 28+28) | 8A8928287.D | 8A8928289.D | D | 1 | 5 | 5 |
| Length mm 61 (knob 28+33) | 8A8928337.D | 8A8928339.D | D | 1 | 5 | 5 |
| Length mm 60 (knob 30+30) | 8A8930307.D | 8A8930309.D | D | 1 | 5 | 5 |
| Length mm 65 (knob 30+35) | 8A8930357.D | 8A8930359.D | D | 1 | 5 | 5 |
| Length mm 70 (knob 30+40) | 8A8930407.D | 8A8930409.D | D | 1 | 5 | 5 |
| Length mm 75 (knob 30+45) | 8A8930457.D | 8A8930459.D | D | 1 | 5 | 5 |
| Length mm 80 (knob 30+50) | 8A8930507.D | 8A8930509.D | D | 1 | 5 | 5 |
| Length mm 85 (knob 30+55) | 8A8930557.D | 8A8930559.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 30+60) | 8A8930607.D | 8A8930609.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 30+65) | 8A8930657.D | 8A8930659.D | D | 1 | - | 1 |
| Length mm 100 (knob 30+70) | 8A8930707.D | 8A8930709.D | D | 1 | - | 1 |
| Length mm 105 (knob 30+75) | 8A8930757.D | 8A8930759.D | D | 1 | - | 1 |
| Length mm 110 (knob 30+80) | 8A8930807.D | 8A8930809.D | D | 1 | - | 1 |
| Length mm 115 (knob 30+85) | 8A8930857.D | 8A8930859.D | D | 1 | - | 1 |
| Length mm 120 (knob 30+90) | 8A8930907.D | 8A8930909.D | D | 1 | - | 1 |
| Length mm 65 (knob 35+30) | 8A8935307.D | 8A8935309.D | D | 1 | 5 | 5 |
| Length mm 70 (knob 35+35) | 8A8935357.D | 8A8935359.D | D | 1 | 5 | 5 |
| Length mm 75 (knob 35+40) | 8A8935407.D | 8A8935409.D | D | 1 | 5 | 5 |
| Length mm 80 (knob 35+45) | 8A8935457.D | 8A8935459.D | D | 1 | 5 | 5 |
| Length mm 85 (knob 35+50) | 8A8935507.D | 8A8935509.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 35+55) | 8A8935557.D | 8A8935559.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 35+60) | 8A8935607.D | 8A8935609.D | D | 1 | - | 1 |
| Length mm 100 (knob 35+65) | 8A8935657.D | 8A8935659.D | D | 1 | - | 1 |
| Length mm 105 (knob 35+70) | 8A8935707.D | 8A8935709.D | D | 1 | - | 1 |
| Length mm 110 (knob 35+75) | 8A8935757.D | 8A8935759.D | D | 1 | - | 1 |
| Length mm 115 (knob 35+80) | 8A8935807.D | 8A8935809.D | D | 1 | - | 1 |
| Length mm 120 (knob 35+85) | 8A8935857.D | 8A8935859.D | D | 1 | - | 1 |
| Length mm 125 (knob 35+90) | 8A8935907.D | 8A8935909.D | D | 1 | - | 1 |
| Length mm 70 (knob 40+30) | 8A8940307.D | 8A8940309.D | D | 1 | 5 | 5 |
| Length mm 80 (knob 40+40) | 8A8940407.D | 8A8940409.D | D | 1 | 5 | 5 |
| Length mm 85 (knob 40+45) | 8A8940457.D | 8A8940459.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 40+50) | 8A8940507.D | 8A8940509.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 40+55) | 8A8940557.D | 8A8940559.D | D | 1 | - | 1 |
| Length mm 100 (knob 40+60) | 8A8940607.D | 8A8940609.D | D | 1 | - | 1 |
| Length mm 105 (knob 40+65) | 8A8940657.D | 8A8940659.D | D | 1 | - | 1 |
| Length mm 110 (knob 40+70) | 8A8940707.D | 8A8940709.D | D | 1 | - | 1 |
| Length mm 115 (knob 40+75) | 8A8940757.D | 8A8940759.D | D | 1 | - | 1 |
| Length mm 120 (knob 40+80) | 8A8940807.D | 8A8940809.D | D | 1 | - | 1 |
| Length mm 125 (knob 40+85) | 8A8940857.D | 8A8940859.D | D | 1 | - | 1 |
| Length mm 130 (knob 40+90) | 8A8940907.D | 8A8940909.D | D | 1 | - | 1 |
| Length mm 75 (knob 45+30) | 8A8945307.D | 8A8945309.D | D | 1 | 5 | 5 |
| Length mm 90 (knob 45+45) | 8A8945457.D | 8A8945459.D | D | 1 | 5 | 5 |
| Length mm 95 (knob 45+50) | 8A8945507.D | 8A8945509.D | D | 1 | - | 1 |
| Length mm 100 (knob 45+55) | 8A8945557.D | 8A8945559.D | D | 1 | - | 1 |
| Length mm 105 (knob 45+60) | 8A8945607.D | 8A8945609.D | D | 1 | - | 1 |
| Length mm 110 (knob 45+65) | 8A8945657.D | 8A8945659.D | D | 1 | - | 1 |
| Length mm 115 (knob 45+70) | 8A8945707.D | 8A8945709.D | D | 1 | - | 1 |

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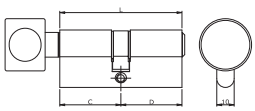
# R50

| L C + D | Code BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 120 (knob 45+75) | 8A8945757.D | 8A8945759.D | D | 1 | - | 1 |
| Length mm 125 (knob 45+80) | 8A8945807.D | 8A8945809.D | D | 1 | - | 1 |
| Length mm 130 (knob 45+85) | 8A8945857.D | 8A8945859.D | D | 1 | - | 1 |
| Length mm 80 (knob 50+30) | 8A8950307.D | 8A8950309.D | D | 5 | - | 5 |
| Length mm 85 (knob 50+35) | 8A8950357.D | 8A8950359.D | D | 5 | - | 5 |
| Length mm 90 (knob 50+40) | 8A8950407.D | 8A8950409.D | D | 5 | - | 5 |
| Length mm 100 (knob 50+50) | 8A8950507.D | 8A8950509.D | D | 1 | - | 1 |
| Length mm 105 (knob 50+55) | 8A8950557.D | 8A8950559.D | D | 1 | - | 1 |
| Length mm 110 (knob 50+60) | 8A8950607.D | 8A8950609.D | D | 1 | - | 1 |
| Length mm 115 (knob 50+65) | 8A8950657.D | 8A8950659.D | D | 1 | - | 1 |
| Length mm 120 (knob 50+70) | 8A8950707.D | 8A8950709.D | D | 1 | - | 1 |
| Length mm 125 (knob 50+75) | 8A8950757.D | 8A8950759.D | D | 1 | - | 1 |
| Length mm 130 (knob 50+80) | 8A8950807.D | 8A8950809.D | D | 1 | - | 1 |
| Length mm 110 (knob 55+55) | 8A8955557.D | 8A8955559.D | D | 1 | - | 1 |
| Length mm 115 (knob 55+60) | 8A8955607.D | 8A8955609.D | D | 1 | - | 1 |
| Length mm 120 (knob 55+65) | 8A8955657.D | 8A8955659.D | D | 1 | - | 1 |
| Length mm 125 (knob 55+70) | 8A8955707.D | 8A8955709.D | D | 1 | - | 1 |
| Length mm 130 (knob 55+75) | 8A8955757.D | 8A8955759.D | D | 1 | - | 1 |
| Length mm 120 (knob 60+60) | 8A8960607.D | 8A8960609.D | D | 1 | - | 1 |
| Length mm 125 (knob 60+65) | 8A8960657.D | 8A8960659.D | D | 1 | - | 1 |
| Length mm 130 (knob 60+70) | 8A8960707.D | 8A8960709.D | D | 1 | - | 1 |









R50 “PATENTED” **EUROPEAN PROFILE** cylinder with internal **ROUND KNOB** and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1** external. **PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. **5 KEYS**. 85 mm screw.

| L C + D | BRASS | NICKEL | | | | |
|---|---|---|---|---|---|---|
| Length mm 56 (knob 28+28) | 8A8928287.D5 | 8A8928289.D5 | D | 1 | 5 | 5 |
| Length mm 61 (knob 28+33) | 8A8928337.D5 | 8A8928339.D5 | D | 1 | 5 | 5 |
| Length mm 60 (knob 30+30) | 8A8930307.D5 | 8A8930309.D5 | D | 1 | 5 | 5 |
| Length mm 65 (knob 30+35) | 8A8930357.D5 | 8A8930359.D5 | D | 1 | 5 | 5 |
| Length mm 70 (knob 30+40) | 8A8930407.D5 | 8A8930409.D5 | D | 1 | 5 | 5 |
| Length mm 75 (knob 30+45) | 8A8930457.D5 | 8A8930459.D5 | D | 1 | 5 | 5 |
| Length mm 80 (knob 30+50) | 8A8930507.D5 | 8A8930509.D5 | D | 1 | 5 | 5 |
| Length mm 85 (knob 30+55) | 8A8930557.D5 | 8A8930559.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 30+60) | 8A8930607.D5 | 8A8930609.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 30+65) | 8A8930657.D5 | 8A8930659.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 30+70) | 8A8930707.D5 | 8A8930709.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 30+75) | 8A8930757.D5 | 8A8930759.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 30+80) | 8A8930807.D5 | 8A8930809.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 30+85) | 8A8930857.D5 | 8A8930859.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 30+90) | 8A8930907.D5 | 8A8930909.D5 | D | 1 | - | 1 |
| Length mm 65 (knob 35+30) | 8A8935307.D5 | 8A8935309.D5 | D | 1 | 5 | 5 |
| Length mm 70 (knob 35+35) | 8A8935357.D5 | 8A8935359.D5 | D | 1 | 5 | 5 |
| Length mm 75 (knob 35+40) | 8A8935407.D5 | 8A8935409.D5 | D | 1 | 5 | 5 |
| Length mm 80 (knob 35+45) | 8A8935457.D5 | 8A8935459.D5 | D | 1 | 5 | 5 |
| Length mm 85 (knob 35+50) | 8A8935507.D5 | 8A8935509.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 35+55) | 8A8935557.D5 | 8A8935559.D5 | D | 1 | 5 | 5 |

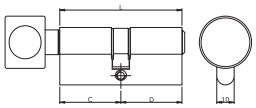
ISEO®

# R50









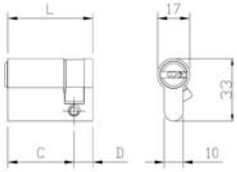
| L C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Length mm 95 (knob 35+60) | 8A8935607.D5 | 8A8935609.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 35+65) | 8A8935657.D5 | 8A8935659.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 35+70) | 8A8935707.D5 | 8A8935709.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 35+75) | 8A8935757.D5 | 8A8935759.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 35+80) | 8A8935807.D5 | 8A8935809.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 35+85) | 8A8935857.D5 | 8A8935859.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 35+90) | 8A8935907.D5 | 8A8935909.D5 | D | 1 | - | 1 |
| Length mm 70 (knob 40+30) | 8A8940307.D5 | 8A8940309.D5 | D | 1 | 5 | 5 |
| Length mm 80 (knob 40+40) | 8A8940407.D5 | 8A8940409.D5 | D | 1 | 5 | 5 |
| Length mm 85 (knob 40+45) | 8A8940457.D5 | 8A8940459.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 40+50) | 8A8940507.D5 | 8A8940509.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 40+55) | 8A8940557.D5 | 8A8940559.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 40+60) | 8A8940607.D5 | 8A8940609.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 40+65) | 8A8940657.D5 | 8A8940659.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 40+70) | 8A8940707.D5 | 8A8940709.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 40+75) | 8A8940757.D5 | 8A8940759.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 40+80) | 8A8940807.D5 | 8A8940809.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 40+85) | 8A8940857.D5 | 8A8940859.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 40+90) | 8A8940907.D5 | 8A8940909.D5 | D | 1 | - | 1 |
| Length mm 75 (knob 45+30) | 8A8945307.D5 | 8A8945309.D5 | D | 1 | 5 | 5 |
| Length mm 90 (knob 45+45) | 8A8945457.D5 | 8A8945459.D5 | D | 1 | 5 | 5 |
| Length mm 95 (knob 45+50) | 8A8945507.D5 | 8A8945509.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 45+55) | 8A8945557.D5 | 8A8945559.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 45+60) | 8A8945607.D5 | 8A8945609.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 45+65) | 8A8945657.D5 | 8A8945659.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 45+70) | 8A8945707.D5 | 8A8945709.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 45+75) | 8A8945757.D5 | 8A8945759.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 45+80) | 8A8945807.D5 | 8A8945809.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 45+85) | 8A8945857.D5 | 8A8945859.D5 | D | 1 | - | 1 |
| Length mm 80 (knob 50+30) | 8A8950307.D5 | 8A8950309.D5 | D | 1 | - | 1 |
| Length mm 85 (knob 50+35) | 8A8950357.D5 | 8A8950359.D5 | D | 1 | - | 1 |
| Length mm 90 (knob 50+40) | 8A8950407.D5 | 8A8950409.D5 | D | 1 | - | 1 |
| Length mm 100 (knob 50+50) | 8A8950507.D5 | 8A8950509.D5 | D | 1 | - | 1 |
| Length mm 105 (knob 50+55) | 8A8950557.D5 | 8A8950559.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 50+60) | 8A8950607.D5 | 8A8950609.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 50+65) | 8A8950657.D5 | 8A8950659.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 50+70) | 8A8950707.D5 | 8A8950709.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 50+75) | 8A8950757.D5 | 8A8950759.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 50+80) | 8A8950807.D5 | 8A8950809.D5 | D | 1 | - | 1 |
| Length mm 110 (knob 55+55) | 8A8955557.D5 | 8A8955559.D5 | D | 1 | - | 1 |
| Length mm 115 (knob 55+60) | 8A8955607.D5 | 8A8955609.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 55+65) | 8A8955657.D5 | 8A8955659.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 55+70) | 8A8955707.D5 | 8A8955709.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 55+75) | 8A8955757.D5 | 8A8955759.D5 | D | 1 | - | 1 |
| Length mm 120 (knob 60+60) | 8A8960607.D5 | 8A8960609.D5 | D | 1 | - | 1 |
| Length mm 125 (knob 60+65) | 8A8960657.D5 | 8A8960659.D5 | D | 1 | - | 1 |
| Length mm 130 (knob 60+70) | 8A8960707.D5 | 8A8960709.D5 | D | 1 | - | 1 |

## R50 for construction key









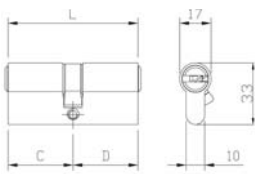

R50 “PATENTED” **SINGLE-PROFILE** cylinder with CONSTRUCTION KEY and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1**.
**PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 8-position cam. 85 mm screw.
**1 CONSTRUCTION KEY + 3 KEYS**.

| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 40 (30+10) | 8A0930107.D...C | 8A0930109.D...C | D | 1 | - | 1 | |
| Length mm 45 (35+10) | 8A0935107.D...C | 8A0935109.D...C | D | 1 | - | 1 | |
| Length mm 50 (40+10) | 8A0940107.D...C | 8A0940109.D...C | D | 1 | - | 1 | |
| Length mm 55 (45+10) | 8A0945107.D...C | 8A0945109.D...C | D | 1 | - | 1 | |
| Length mm 60 (50+10) | 8A0950107.D...C | 8A0950109.D...C | D | 1 | - | 1 | |
| Length mm 65 (55+10) | 8A0955107.D...C | 8A0955109.D...C | D | 1 | - | 1 | |
| Length mm 70 (60+10) | 8A0960107.D...C | 8A0960109.D...C | D | 1 | - | 1 | |
| Length mm 75 (65+10) | 8A0965107.D...C | 8A0965109.D...C | D | 1 | - | 1 | |
| Length mm 80 (70+10) | 8A0970107.D...C | 8A0970109.D...C | D | 1 | - | 1 | |
| Length mm 85 (75+10) | 8A0975107.D...C | 8A0975109.D...C | D | 1 | - | 1 | |
| Length mm 90 (80+10) | 8A0980107.D...C | 8A0980109.D...C | D | 1 | - | 1 | |
| Length mm 95 (85+10) | 8A0985107.D...C | 8A0985109.D...C | D | 1 | - | 1 | |
| Length mm 100 (90+10) | 8A0990107.D...C | 8A0990109.D...C | D | 1 | - | 1 | |









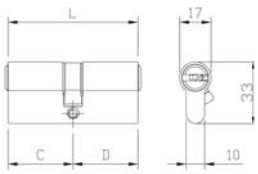

R50 “PATENTED” **DOUBLE-PROFILE** cylinder with **CONSTRUCTION KEY** and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1**.
**PROPERTY CARD.** Antidrill pin inside the body and the barrel. DIN 30 projecting cam. 85 mm screw.
**1 CONSTRUCTION KEY + 3 KEYS**.

| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 56 (28+28) | 8A0928287.D...C | 8A0928289.D...C | D | 1 | - | 1 | |
| Length mm 61 (28+33) | 8A0928337.D...C | 8A0928339.D...C | D | 1 | - | 1 | |
| Length mm 60 (30+30) | 8A0930307.D...C | 8A0930309.D...C | D | 1 | - | 1 | |
| Length mm 65 (30+35) | 8A0930357.D...C | 8A0930359.D...C | D | 1 | - | 1 | |
| Length mm 70 (30+40) | 8A0930407.D...C | 8A0930409.D...C | D | 1 | - | 1 | |
| Length mm 75 (30+45) | 8A0930457.D...C | 8A0930459.D...C | D | 1 | - | 1 | |
| Length mm 80 (30+50) | 8A0930507.D...C | 8A0930509.D...C | D | 1 | - | 1 | |
| Length mm 85 (30+55) | 8A0930557.D...C | 8A0930559.D...C | D | 1 | - | 1 | |
| Length mm 90 (30+60) | 8A0930607.D...C | 8A0930609.D...C | D | 1 | - | 1 | |
| Length mm 95 (30+65) | 8A0930657.D...C | 8A0930659.D...C | D | 1 | - | 1 | |
| Length mm 100 (30+70) | 8A0930707.D...C | 8A0930709.D...C | D | 1 | - | 1 | |
| Length mm 105 (30+75) | 8A0930757.D...C | 8A0930759.D...C | D | 1 | - | 1 | |
| Length mm 110 (30+80) | 8A0930807.D...C | 8A0930809.D...C | D | 1 | - | 1 | |
| Length mm 115 (30+85) | 8A0930857.D...C | 8A0930859.D...C | D | 1 | - | 1 | |
| Length mm 120 (30+90) | 8A0930907.D...C | 8A0930909.D...C | D | 1 | - | 1 | |
| Length mm 70 (35+35) | 8A0935357.D...C | 8A0935359.D...C | D | 1 | - | 1 | |
| Length mm 75 (35+40) | 8A0935407.D...C | 8A0935409.D...C | D | 1 | - | 1 | |
| Length mm 80 (35+45) | 8A0935457.D...C | 8A0935459.D...C | D | 1 | - | 1 | |
| Length mm 85 (35+50) | 8A0935507.D...C | 8A0935509.D...C | D | 1 | - | 1 | |
| Length mm 90 (35+55) | 8A0935557.D...C | 8A0935559.D...C | D | 1 | - | 1 | |
| Length mm 95 (35+60) | 8A0935607.D...C | 8A0935609.D...C | D | 1 | - | 1 | |
| Length mm 100 (35+65) | 8A0935657.D...C | 8A0935659.D...C | D | 1 | - | 1 | |

ISEO®

## R50 for construction key





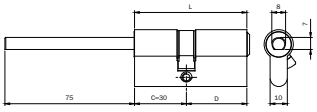

| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 105 (35+70) | 8A0935707.D...C | 8A0935709.D...C | D | 1 | - | 1 | |
| Length mm 110 (35+75) | 8A0935757.D...C | 8A0935759.D...C | D | 1 | - | 1 | |
| Length mm 115 (35+80) | 8A0935807.D...C | 8A0935809.D...C | D | 1 | - | 1 | |
| Length mm 120 (35+85) | 8A0935857.D...C | 8A0935859.D...C | D | 1 | - | 1 | |
| Length mm 125 (35+90) | 8A0935907.D...C | 8A0935909.D...C | D | 1 | - | 1 | |
| Length mm 80 (40+40) | 8A0940407.D...C | 8A0940409.D...C | D | 1 | - | 1 | |
| Length mm 85 (40+45) | 8A0940457.D...C | 8A0940459.D...C | D | 1 | - | 1 | |
| Length mm 90 (40+50) | 8A0940507.D...C | 8A0940509.D...C | D | 1 | - | 1 | |
| Length mm 95 (40+55) | 8A0940557.D...C | 8A0940559.D...C | D | 1 | - | 1 | |
| Length mm 100 (40+60) | 8A0940607.D...C | 8A0940609.D...C | D | 1 | - | 1 | |
| Length mm 105 (40+65) | 8A0940657.D...C | 8A0940659.D...C | D | 1 | - | 1 | |
| Length mm 110 (40+70) | 8A0940707.D...C | 8A0940709.D...C | D | 1 | - | 1 | |
| Length mm 115 (40+75) | 8A0940757.D...C | 8A0940759.D...C | D | 1 | - | 1 | |
| Length mm 120 (40+80) | 8A0940807.D...C | 8A0940809.D...C | D | 1 | - | 1 | |
| Length mm 125 (40+85) | 8A0940857.D...C | 8A0940859.D...C | D | 1 | - | 1 | |
| Length mm 130 (40+90) | 8A0940907.D...C | 8A0940909.D...C | D | 1 | - | 1 | |
| Length mm 90 (45+45) | 8A0945457.D...C | 8A0945459.D...C | D | 1 | - | 1 | |
| Length mm 95 (45+50) | 8A0945507.D...C | 8A0945509.D...C | D | 1 | - | 1 | |
| Length mm 100 (45+55) | 8A0945557.D...C | 8A0945559.D...C | D | 1 | - | 1 | |
| Length mm 105 (45+60) | 8A0945607.D...C | 8A0945609.D...C | D | 1 | - | 1 | |
| Length mm 110 (45+65) | 8A0945657.D...C | 8A0945659.D...C | D | 1 | - | 1 | |
| Length mm 115 (45+70) | 8A0945707.D...C | 8A0945709.D...C | D | 1 | - | 1 | |
| Length mm 120 (45+75) | 8A0945757.D...C | 8A0945759.D...C | D | 1 | - | 1 | |
| Length mm 125 (45+80) | 8A0945807.D...C | 8A0945809.D...C | D | 1 | - | 1 | |
| Length mm 130 (45+85) | 8A0945857.D...C | 8A0945859.D...C | D | 1 | - | 1 | |
| Length mm 100 (50+50) | 8A0950507.D...C | 8A0950509.D...C | D | 1 | - | 1 | |
| Length mm 105 (50+55) | 8A0950557.D...C | 8A0950559.D...C | D | 1 | - | 1 | |
| Length mm 110 (50+60) | 8A0950607.D...C | 8A0950609.D...C | D | 1 | - | 1 | |
| Length mm 115 (50+65) | 8A0950657.D...C | 8A0950659.D...C | D | 1 | - | 1 | |
| Length mm 120 (50+70) | 8A0950707.D...C | 8A0950709.D...C | D | 1 | - | 1 | |
| Length mm 125 (50+75) | 8A0950757.D...C | 8A0950759.D...C | D | 1 | - | 1 | |
| Length mm 130 (50+80) | 8A0950807.D...C | 8A0950809.D...C | D | 1 | - | 1 | |
| Length mm 110 (55+55) | 8A0955557.D...C | 8A0955559.D...C | D | 1 | - | 1 | |
| Length mm 115 (55+60) | 8A0955607.D...C | 8A0955609.D...C | D | 1 | - | 1 | |
| Length mm 120 (55+65) | 8A0955657.D...C | 8A0955659.D...C | D | 1 | - | 1 | |
| Length mm 125 (55+70) | 8A0955707.D...C | 8A0955709.D...C | D | 1 | - | 1 | |
| Length mm 130 (55+75) | 8A0955757.D...C | 8A0955759.D...C | D | 1 | - | 1 | |
| Length mm 120 (60+60) | 8A0960607.D...C | 8A0960609.D...C | D | 1 | - | 1 | |
| Length mm 125 (60+65) | 8A0960657.D...C | 8A0960659.D...C | D | 1 | - | 1 | |
| Length mm 130 (60+70) | 8A0960707.D...C | 8A0960709.D...C | D | 1 | - | 1 | |

# R50 for construction key



R50 “PATENTED” **EUROPEAN PROFILE** cylinder with **CONSTRUCTION KEY**, D8x75 shaft, preset for internal knob and nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B1**. **PROPERTY CARD**. Brass.
Antidrill pin inside the body and the barrel. DIN 30 projecting cam. 85 mm screw.
**1 CONSTRUCTION KEY + 3 KEYS**.

| L | C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|---|
| Body length mm 60 (knob 30+30) | | 8A69D0307.D...C | 8A69D0309.D...C | D | 1 | - | 1 | |
| Body length mm 65 (knob 30+35) | | 8A69D0357.D...C | 8A69D0359.D...C | D | 1 | - | 1 | |
| Body length mm 70 (knob 30+40) | | 8A69D0407.D...C | 8A69D0409.D...C | D | 1 | - | 1 | |
| Body length mm 75 (knob 30+45) | | 8A69D0457.D...C | 8A69D0459.D...C | D | 1 | - | 1 | |
| Body length mm 80 (knob 30+50) | | 8A69D0507.D...C | 8A69D0509.D...C | D | 1 | - | 1 | |
| Body length mm 85 (knob 30+55) | | 8A69D0557.D...C | 8A69D0559.D...C | D | 1 | - | 1 | |
| Body length mm 90 (knob 30+60) | | 8A69D0607.D...C | 8A69D0609.D...C | D | 1 | - | 1 | |
| Body length mm 95 (knob 30+65) | | 8A69D0657.D...C | 8A69D0659.D...C | D | 1 | - | 1 | |
| Body length mm 100 (knob 30+70) | | 8A69D0707.D...C | 8A69D0709.D...C | D | 1 | - | 1 | |

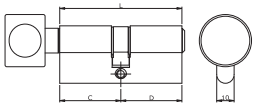


# R50 for construction key









R50 "PATENTED" **EUROPEAN PROFILE** cylinder with **CONSTRUCTION KEY** and internal **ROUND KNOB** nickel-silver flat key with plasticised head, 11 pins and **"PATENTED INSERT" N° EP1106756B1** external. **PROPERTY CARD.** Brass. Antidrill pin inside the body and the barrel. DIN 30 projecting cam. 85 mm screw. **1 CONSTRUCTION KEY + 3 KEYS**.

| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Length mm 56 (knob 28+28) | 8A8928287.D...C | 8A8928289.D...C | D | 1 | - | 1 |
| Length mm 61 (knob 28+33) | 8A8928337.D...C | 8A8928339.D...C | D | 1 | - | 1 |
| Length mm 60 (knob 30+30) | 8A8930307.D...C | 8A8930309.D...C | D | 1 | - | 1 |
| Length mm 65 (knob 30+35) | 8A8930357.D...C | 8A8930359.D...C | D | 1 | - | 1 |
| Length mm 70 (knob 30+40) | 8A8930407.D...C | 8A8930409.D...C | D | 1 | - | 1 |
| Length mm 75 (knob 30+45) | 8A8930457.D...C | 8A8930459.D...C | D | 1 | - | 1 |
| Length mm 80 (knob 30+50) | 8A8930507.D...C | 8A8930509.D...C | D | 1 | - | 1 |
| Length mm 85 (knob 30+55) | 8A8930557.D...C | 8A8930559.D...C | D | 1 | - | 1 |
| Length mm 90 (knob 30+60) | 8A8930607.D...C | 8A8930609.D...C | D | 1 | - | 1 |
| Length mm 95 (knob 30+65) | 8A8930657.D...C | 8A8930659.D...C | D | 1 | - | 1 |
| Length mm 100 (knob 30+70) | 8A8930707.D...C | 8A8930709.D...C | D | 1 | - | 1 |
| Length mm 105 (knob 30+75) | 8A8930757.D...C | 8A8930759.D...C | D | 1 | - | 1 |
| Length mm 110 (knob 30+80) | 8A8930807.D...C | 8A8930809.D...C | D | 1 | - | 1 |
| Length mm 115 (knob 30+85) | 8A8930857.D...C | 8A8930859.D...C | D | 1 | - | 1 |
| Length mm 120 (knob 30+90) | 8A8930907.D...C | 8A8930909.D...C | D | 1 | - | 1 |
| Length mm 70 (knob 35+35) | 8A8935357.D...C | 8A8935359.D...C | D | 1 | - | 1 |
| Length mm 75 (knob 35+40) | 8A8935407.D...C | 8A8935409.D...C | D | 1 | - | 1 |
| Length mm 80 (knob 35+45) | 8A8935457.D...C | 8A8935459.D...C | D | 1 | - | 1 |
| Length mm 85 (knob 35+50) | 8A8935507.D...C | 8A8935509.D...C | D | 1 | - | 1 |
| Length mm 90 (knob 35+55) | 8A8935557.D...C | 8A8935559.D...C | D | 1 | - | 1 |
| Length mm 95 (knob 35+60) | 8A8935607.D...C | 8A8935609.D...C | D | 1 | - | 1 |
| Length mm 100 (knob 35+65) | 8A8935657.D...C | 8A8935659.D...C | D | 1 | - | 1 |
| Length mm 105 (knob 35+70) | 8A8935707.D...C | 8A8935709.D...C | D | 1 | - | 1 |
| Length mm 110 (knob 35+75) | 8A8935757.D...C | 8A8935759.D...C | D | 1 | - | 1 |
| Length mm 115 (knob 35+80) | 8A8935807.D...C | 8A8935809.D...C | D | 1 | - | 1 |
| Length mm 120 (knob 35+85) | 8A8935857.D...C | 8A8935859.D...C | D | 1 | - | 1 |
| Length mm 125 (knob 35+90) | 8A8935907.D...C | 8A8935909.D...C | D | 1 | - | 1 |
| Length mm 80 (knob 40+40) | 8A8940407.D...C | 8A8940409.D...C | D | 1 | - | 1 |
| Length mm 85 (knob 40+45) | 8A8940457.D...C | 8A8940459.D...C | D | 1 | - | 1 |
| Length mm 90 (knob 40+50) | 8A8940507.D...C | 8A8940509.D...C | D | 1 | - | 1 |
| Length mm 95 (knob 40+55) | 8A8940557.D...C | 8A8940559.D...C | D | 1 | - | 1 |
| Length mm 100 (knob 40+60) | 8A8940607.D...C | 8A8940609.D...C | D | 1 | - | 1 |
| Length mm 105 (knob 40+65) | 8A8940657.D...C | 8A8940659.D...C | D | 1 | - | 1 |
| Length mm 110 (knob 40+70) | 8A8940707.D...C | 8A8940709.D...C | D | 1 | - | 1 |
| Length mm 115 (knob 40+75) | 8A8940757.D...C | 8A8940759.D...C | D | 1 | - | 1 |
| Length mm 120 (knob 40+80) | 8A8940807.D...C | 8A8940809.D...C | D | 1 | - | 1 |
| Length mm 125 (knob 40+85) | 8A8940857.D...C | 8A8940859.D...C | D | 1 | - | 1 |
| Length mm 130 (knob 40+90) | 8A8940907.D...C | 8A8940909.D...C | D | 1 | - | 1 |
| Length mm 90 (knob 45+45) | 8A8945457.D...C | 8A8945459.D...C | D | 1 | - | 1 |
| Length mm 95 (knob 45+50) | 8A8945507.D...C | 8A8945509.D...C | D | 1 | - | 1 |
| Length mm 100 (knob 45+55) | 8A8945557.D...C | 8A8945559.D...C | D | 1 | - | 1 |
| Length mm 105 (knob 45+60) | 8A8945607.D...C | 8A8945609.D...C | D | 1 | - | 1 |
| Length mm 110 (knob 45+65) | 8A8945657.D...C | 8A8945659.D...C | D | 1 | - | 1 |

## R50 for construction key

| L | C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|---|
| Length mm 115 (knob 45+70) | | 8A8945707.D...C | 8A8945709.D...C | | D | 1 | - | 1 |
| Length mm 120 (knob 45+75) | | 8A8945757.D...C | 8A8945759.D...C | | D | 1 | - | 1 |
| Length mm 125 (knob 45+80) | | 8A8945807.D...C | 8A8945809.D...C | | D | 1 | - | 1 |
| Length mm 130 (knob 45+85) | | 8A8945857.D...C | 8A8945859.D...C | | D | 1 | - | 1 |
| Length mm 100 (knob 50+50) | | 8A8950507.D...C | 8A8950509.D...C | | D | 1 | - | 1 |
| Length mm 105 (knob 50+55) | | 8A8950557.D...C | 8A8950559.D...C | | D | 1 | - | 1 |
| Length mm 110 (knob 50+60) | | 8A8950607.D...C | 8A8950609.D...C | | D | 1 | - | 1 |
| Length mm 115 (knob 50+65) | | 8A8950657.D...C | 8A8950659.D...C | | D | 1 | - | 1 |
| Length mm 120 (knob 50+70) | | 8A8950707.D...C | 8A8950709.D...C | | D | 1 | - | 1 |
| Length mm 125 (knob 50+75) | | 8A8950757.D...C | 8A8950759.D...C | | D | 1 | - | 1 |
| Length mm 130 (knob 50+80) | | 8A8950807.D...C | 8A8950809.D...C | | D | 1 | - | 1 |
| Length mm 110 (knob 55+55) | | 8A8955557.D...C | 8A8955559.D...C | | D | 1 | - | 1 |
| Length mm 115 (knob 55+60) | | 8A8955607.D...C | 8A8955609.D...C | | D | 1 | - | 1 |
| Length mm 120 (knob 55+65) | | 8A8955657.D...C | 8A8955659.D...C | | D | 1 | - | 1 |
| Length mm 125 (knob 55+70) | | 8A8955707.D...C | 8A8955709.D...C | | D | 1 | - | 1 |
| Length mm 130 (knob 55+75) | | 8A8955757.D...C | 8A8955759.D...C | | D | 1 | - | 1 |
| Length mm 120 (knob 60+60) | | 8A8960607.D...C | 8A8960609.D...C | | D | 1 | - | 1 |
| Length mm 125 (knob 60+65) | | 8A8960657.D...C | 8A8960659.D...C | | D | 1 | - | 1 |
| Length mm 130 (knob 60+70) | | 8A8960707.D...C | 8A8960709.D...C | | D | 1 | - | 1 |

## R50 with microswitch



R50 “PATENTED” and M26 **THREADED** cylinder with signaling **MICROSWITCH**.
Nickel-silver flat key with plasticised head, 11 pins and **“PATENTED INSERT” N° EP1106756B**.
**PROPERTY CARD.** Nickel-plated brass **3 KEYS** (key blank code: 020990H).
Common contact + normally open + normally closed

| | | | | | |
|---|---|---|---|---|---|
| **855589** | D | 1 | 5 | 5 |

Cylinders

R7

# R7

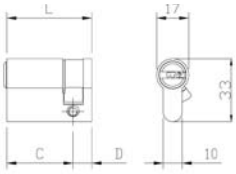






R7 **SINGLE-PROFILE** cylinder. Nickel-plated brass flat key with 11 pins. **CODE CARD.**
Antidrill pin inside the body and the barrel. DIN 8-position cam. **3 KEYS.** Key head cap. 85 mm screw.
(key blank code: 020909).

| L C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **82R7030107** | **82R7030109** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **82R7035107** | **82R7035109** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **82R7040107** | **82R7040109** | D | 1 | 10 | 10 |
| Lenght mm 55 (45+10) | **82R7045107** | **82R7045109** | D | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **82R7050107** | **82R7050109** | D | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **82R7055107** | **82R7055109** | D | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **82R7060107** | **82R7060109** | D | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **82R7065107** | **82R7065109** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **82R7070107** | **82R7070109** | D | 1 | 10 | 10 |
| Lenght mm 85 (75+10) | **82R7075107** | **82R7075109** | D | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **82R7080107** | **82R7080109** | D | 1 | 10 | 10 |
| Lenght mm 95 (85+10) | **82R7085107** | **82R7085109** | D | 1 | - | 1 |
| Lenght mm 100 (90+10) | **82R7090107** | **82R7090109** | D | 1 | - | 1 |




R7 **SINGLE-PROFILE** cylinder. Nickel-plated brass flat key with 11 pins. **CODE CARD.**
Antidrill pin inside the body and the barrel. DIN 8-position cam. **5 KEYS.** Key head cap. 85 mm screw.
(key blank code: 020909).

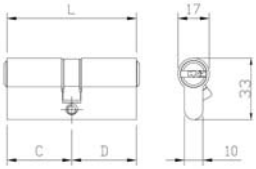
| L C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **82R7030107...5** | **82R7030109...5** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **82R7035107...5** | **82R7035109...5** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **82R7040107...5** | **82R7040109...5** | D | 1 | 10 | 10 |
| Lenght mm 55 (45+10) | **82R7045107...5** | **82R7045109...5** | D | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **82R7050107...5** | **82R7050109...5** | D | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **82R7055107...5** | **82R7055109...5** | D | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **82R7060107...5** | **82R7060109...5** | D | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **82R7065107...5** | **82R7065109...5** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **82R7070107...5** | **82R7070109...5** | D | 1 | 10 | 10 |
| Lenght mm 85 (75+10) | **82R7075107...5** | **82R7075109...5** | D | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **82R7080107...5** | **82R7080109...5** | D | 1 | 10 | 10 |
| Lenght mm 95 (85+10) | **82R7085107...5** | **82R7085109...5** | D | 1 | - | 1 |
| Lenght mm 100 (90+10) | **82R7090107...5** | **82R7090109...5** | D | 1 | - | 1 |

# R7










R7 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 11 pins. **CODE CARD.**
Antidrill pin inside the body and the barrel. DIN 8-position cam. **3 KEYS.** Key head cap. 85 mm screw.
(key blank code: 020909).



| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (28+28) | 82R7028287 | 82R7028289 | D | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | 82R7028337 | 82R7028339 | D | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | 82R7030307 | 82R7030309 | B | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | 82R7030357 | 82R7030359 | C | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | 82R7030407 | 82R7030409 | C | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | 82R7030457 | 82R7030459 | C | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | 82R7030507 | 82R7030509 | C | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | 82R7030557 | 82R7030559 | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | 82R7030607 | 82R7030609 | C | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | 82R7030657 | 82R7030659 | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | 82R7030707 | 82R7030709 | C | 1 | - | 1 |
| Lenght mm 105 (30+75) | 82R7030757 | 82R7030759 | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | 82R7030807 | 82R7030809 | D | 1 | - | 1 |
| Lenght mm 115 (30+85) | 82R7030857 | 82R7030859 | D | 1 | - | 1 |
| Lenght mm 120 (30+90) | 82R7030907 | 82R7030909 | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | 82R7035357 | 82R7035359 | C | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | 82R7035407 | 82R7035409 | C | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | 82R7035457 | 82R7035459 | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | 82R7035507 | 82R7035509 | C | 1 | 10 | 10 |
| Lenght mm 90 (35+55) | 82R7035557 | 82R7035559 | D | 1 | 10 | 10 |
| Lenght mm 95 (35+60) | 82R7035607 | 82R7035609 | D | 1 | - | 1 |
| Lenght mm 100 (35+65) | 82R7035657 | 82R7035659 | D | 1 | - | 1 |
| Lenght mm 105 (35+70) | 82R7035707 | 82R7035709 | D | 1 | - | 1 |
| Lenght mm 110 (35+75) | 82R7035757 | 82R7035759 | D | 1 | - | 1 |
| Lenght mm 115 (35+80) | 82R7035807 | 82R7035809 | D | 1 | - | 1 |
| Lenght mm 120 (35+85) | 82R7035857 | 82R7035859 | D | 1 | - | 1 |
| Lenght mm 125 (35+90) | 82R7035907 | 82R7035909 | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | 82R7040407 | 82R7040409 | C | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | 82R7040457 | 82R7040459 | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | 82R7040507 | 82R7040509 | C | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | 82R7040557 | 82R7040559 | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | 82R7040607 | 82R7040609 | D | 1 | - | 1 |
| Lenght mm 105 (40+65) | 82R7040657 | 82R7040659 | D | 1 | - | 1 |
| Lenght mm 110 (40+70) | 82R7040707 | 82R7040709 | D | 1 | - | 1 |
| Lenght mm 115 (40+75) | 82R7040757 | 82R7040759 | D | 1 | - | 1 |
| Lenght mm 120 (40+80) | 82R7040807 | 82R7040809 | D | 1 | - | 1 |
| Lenght mm 125 (40+85) | 82R7040857 | 82R7040859 | D | 1 | - | 1 |
| Lenght mm 130 (40+90) | 82R7040907 | 82R7040909 | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | 82R7045457 | 82R7045459 | D | 1 | 10 | 10 |
| Lenght mm 95 (45+50) | 82R7045507 | 82R7045509 | C | 1 | - | 1 |
| Lenght mm 100 (45+55) | 82R7045557 | 82R7045559 | D | 1 | - | 1 |
| Lenght mm 105 (45+60) | 82R7045607 | 82R7045609 | D | 1 | - | 1 |
| Lenght mm 110 (45+65) | 82R7045657 | 82R7045659 | D | 1 | - | 1 |
| Lenght mm 115 (45+70) | 82R7045707 | 82R7045709 | D | 1 | - | 1 |
| Lenght mm 120 (45+75) | 82R7045757 | 82R7045759 | D | 1 | - | 1 |
| Lenght mm 125 (45+80) | 82R7045807 | 82R7045809 | D | 1 | - | 1 |

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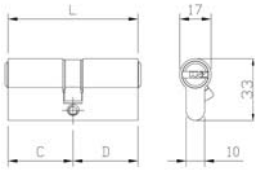
## R7

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 130 (45+85) | 82R7045857 | 82R7045859 | D | 1 | - | 1 |
| Lenght mm 100 (50+50) | 82R7050507 | 82R7050509 | D | 1 | - | 1 |
| Lenght mm 105 (50+55) | 82R7050557 | 82R7050559 | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | 82R7050607 | 82R7050609 | D | 1 | - | 1 |
| Lenght mm 115 (50+65) | 82R7050657 | 82R7050659 | D | 1 | - | 1 |
| Lenght mm 120 (50+70) | 82R7050707 | 82R7050709 | D | 1 | - | 1 |
| Lenght mm 125 (50+75) | 82R7050757 | 82R7050759 | D | 1 | - | 1 |
| Lenght mm 130 (50+80) | 82R7050807 | 82R7050809 | D | 1 | - | 1 |
| Lenght mm 110 (55+55) | 82R7055557 | 82R7055559 | D | 1 | - | 1 |
| Lenght mm 115 (55+60) | 82R7055607 | 82R7055609 | D | 1 | - | 1 |
| Lenght mm 120 (55+65) | 82R7055657 | 82R7055659 | D | 1 | - | 1 |
| Lenght mm 125 (55+70) | 82R7055707 | 82R7055709 | D | 1 | - | 1 |
| Lenght mm 130 (55+75) | 82R7055757 | 82R7055759 | D | 1 | - | 1 |
| Lenght mm 120 (60+60) | 82R7060607 | 82R7060609 | D | 1 | - | 1 |
| Lenght mm 125 (60+65) | 82R7060657 | 82R7060659 | D | 1 | - | 1 |
| Lenght mm 130 (60+70) | 82R7060707 | 82R7060709 | D | 1 | - | 1 |










R7 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 11 pins. **CODE CARD.**
Antidrill pin inside the body and the barrel. DIN 8-position cam. **5 KEYS.** Key head cap. 85 mm screw.
(key blank code: 020909).



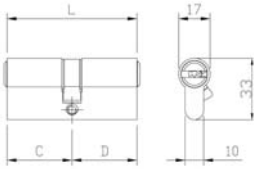
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (28+28) | 82R7028287...5 | 82R7028289...5 | D | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | 82R7028337...5 | 82R7028339...5 | D | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | 82R7030307...5 | 82R7030309...5 | C | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | 82R7030357...5 | 82R7030359...5 | C | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | 82R7030407...5 | 82R7030409...5 | B | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | 82R7030457...5 | 82R7030459...5 | C | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | 82R7030507...5 | 82R7030509...5 | C | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | 82R7030557...5 | 82R7030559...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | 82R7030607...5 | 82R7030609...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | 82R7030657...5 | 82R7030659...5 | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | 82R7030707...5 | 82R7030709...5 | C | 1 | - | 1 |
| Lenght mm 105 (30+75) | 82R7030757...5 | 82R7030759...5 | C | 1 | - | 1 |
| Lenght mm 110 (30+80) | 82R7030807...5 | 82R7030809...5 | D | 1 | - | 1 |
| Lenght mm 115 (30+85) | 82R7030857...5 | 82R7030859...5 | D | 1 | - | 1 |
| Lenght mm 120 (30+90) | 82R7030907...5 | 82R7030909...5 | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | 82R7035357...5 | 82R7035359...5 | C | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | 82R7035407...5 | 82R7035409...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | 82R7035457...5 | 82R7035459...5 | C | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | 82R7035507...5 | 82R7035509...5 | C | 1 | 10 | 10 |
| Lenght mm 90 (35+55) | 82R7035557...5 | 82R7035559...5 | C | 1 | 10 | 10 |
| Lenght mm 95 (35+60) | 82R7035607...5 | 82R7035609...5 | D | 1 | - | 1 |
| Lenght mm 100 (35+65) | 82R7035657...5 | 82R7035659...5 | D | 1 | - | 1 |
| Lenght mm 105 (35+70) | 82R7035707...5 | 82R7035709...5 | D | 1 | - | 1 |
| Lenght mm 110 (35+75) | 82R7035757...5 | 82R7035759...5 | D | 1 | - | 1 |
| Lenght mm 115 (35+80) | 82R7035807...5 | 82R7035809...5 | D | 1 | - | 1 |
| Lenght mm 120 (35+85) | 82R7035857...5 | 82R7035859...5 | D | 1 | - | 1 |
| Lenght mm 125 (35+90) | 82R7035907...5 | 82R7035909...5 | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | 82R7040407...5 | 82R7040409...5 | C | 1 | 10 | 10 |

# R7





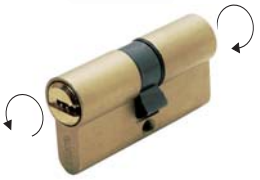




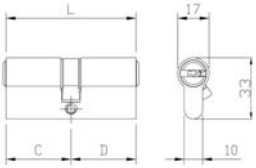

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 85 (40+45) | 82R7040457...5 | 82R7040459...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | 82R7040507...5 | 82R7040509...5 | C | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | 82R7040557...5 | 82R7040559...5 | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | 82R7040607...5 | 82R7040609...5 | D | 1 | - | 1 |
| Lenght mm 105 (40+65) | 82R7040657...5 | 82R7040659...5 | D | 1 | - | 1 |
| Lenght mm 110 (40+70) | 82R7040707...5 | 82R7040709...5 | D | 1 | - | 1 |
| Lenght mm 115 (40+75) | 82R7040757...5 | 82R7040759...5 | D | 1 | - | 1 |
| Lenght mm 120 (40+80) | 82R7040807...5 | 82R7040809...5 | D | 1 | - | 1 |
| Lenght mm 125 (40+85) | 82R7040857...5 | 82R7040859...5 | D | 1 | - | 1 |
| Lenght mm 130 (40+90) | 82R7040907...5 | 82R7040909...5 | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | 82R7045457...5 | 82R7045459...5 | C | 1 | 10 | 10 |
| Lenght mm 95 (45+50) | 82R7045507...5 | 82R7045509...5 | D | 1 | - | 1 |
| Lenght mm 100 (45+55) | 82R7045557...5 | 82R7045559...5 | D | 1 | - | 1 |
| Lenght mm 105 (45+60) | 82R7045607...5 | 82R7045609...5 | D | 1 | - | 1 |
| Lenght mm 110 (45+65) | 82R7045657...5 | 82R7045659...5 | D | 1 | - | 1 |
| Lenght mm 115 (45+70) | 82R7045707...5 | 82R7045709...5 | D | 1 | - | 1 |
| Lenght mm 120 (45+75) | 82R7045757...5 | 82R7045759...5 | D | 1 | - | 1 |
| Lenght mm 125 (45+80) | 82R7045807...5 | 82R7045809...5 | D | 1 | - | 1 |
| Lenght mm 130 (45+85) | 82R7045857...5 | 82R7045859...5 | D | 1 | - | 1 |
| Lenght mm 100 (50+50) | 82R7050507...5 | 82R7050509...5 | D | 1 | - | 1 |
| Lenght mm 105 (50+55) | 82R7050557...5 | 82R7050559...5 | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | 82R7050607...5 | 82R7050609...5 | D | 1 | - | 1 |
| Lenght mm 115 (50+65) | 82R7050657...5 | 82R7050659...5 | D | 1 | - | 1 |
| Lenght mm 120 (50+70) | 82R7050707...5 | 82R7050709...5 | D | 1 | - | 1 |
| Lenght mm 125 (50+75) | 82R7050757...5 | 82R7050759...5 | D | 1 | - | 1 |
| Lenght mm 130 (50+80) | 82R7050807...5 | 82R7050809...5 | D | 1 | - | 1 |
| Lenght mm 110 (55+55) | 82R7055557...5 | 82R7055559...5 | D | 1 | - | 1 |
| Lenght mm 115 (55+60) | 82R7055607...5 | 82R7055609...5 | D | 1 | - | 1 |
| Lenght mm 120 (55+65) | 82R7055657...5 | 82R7055659...5 | D | 1 | - | 1 |
| Lenght mm 125 (55+70) | 82R7055707...5 | 82R7055709...5 | D | 1 | - | 1 |
| Lenght mm 130 (55+75) | 82R7055757...5 | 82R7055759...5 | D | 1 | - | 1 |
| Lenght mm 120 (60+60) | 82R7060607...5 | 82R7060609...5 | D | 1 | - | 1 |
| Lenght mm 125 (60+65) | 82R7060657...5 | 82R7060659...5 | D | 1 | - | 1 |
| Lenght mm 130 (60+70) | 82R7060707...5 | 82R7060709...5 | D | 1 | - | 1 |

# R7










R7 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 11 pins. **CODE CARD.**
**DOUBLE FUNCTION**, also operates when keyed-in. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **3 KEYS.** Key head cap. 85 mm screw. (key blank code: 020909).

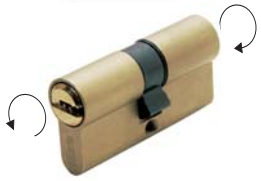
| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | 82R7930307 | 82R7930309 | D | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | 82R7930357 | 82R7930359 | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | 82R7930407 | 82R7930409 | D | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | 82R7930457 | 82R7930459 | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | 82R7930507 | 82R7930509 | D | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | 82R7930557 | 82R7930559 | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | 82R7930607 | 82R7930609 | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | 82R7930657 | 82R7930659 | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | 82R7930707 | 82R7930709 | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | 82R7930757 | 82R7930759 | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | 82R7930807 | 82R7930809 | D | 1 | - | 1 |
| Lenght mm 115 (30+85) | 82R7930857 | 82R7930859 | D | 1 | - | 1 |
| Lenght mm 120 (30+90) | 82R7930907 | 82R7930909 | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | 82R7935357 | 82R7935359 | D | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | 82R7935407 | 82R7935409 | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | 82R7935457 | 82R7935459 | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | 82R7935507 | 82R7935509 | D | 1 | 10 | 10 |
| Lenght mm 90 (35+55) | 82R7935557 | 82R7935559 | D | 1 | 10 | 10 |
| Lenght mm 95 (35+60) | 82R7935607 | 82R7935609 | D | 1 | - | 1 |
| Lenght mm 100 (35+65) | 82R7935657 | 82R7935659 | D | 1 | - | 1 |
| Lenght mm 105 (35+70) | 82R7935707 | 82R7935709 | D | 1 | - | 1 |
| Lenght mm 110 (35+75) | 82R7935757 | 82R7935759 | D | 1 | - | 1 |
| Lenght mm 115 (35+80) | 82R7935807 | 82R7935809 | D | 1 | - | 1 |
| Lenght mm 120 (35+85) | 82R7935857 | 82R7935859 | D | 1 | - | 1 |
| Lenght mm 125 (35+90) | 82R7935907 | 82R7935909 | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | 82R7940407 | 82R7940409 | D | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | 82R7940457 | 82R7940459 | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | 82R7940507 | 82R7940509 | D | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | 82R7940557 | 82R7940559 | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | 82R7940607 | 82R7940609 | D | 1 | - | 1 |
| Lenght mm 105 (40+65) | 82R7940657 | 82R7940659 | D | 1 | - | 1 |
| Lenght mm 110 (40+70) | 82R7940707 | 82R7940709 | D | 1 | - | 1 |
| Lenght mm 115 (40+75) | 82R7940757 | 82R7940759 | D | 1 | - | 1 |
| Lenght mm 120 (40+80) | 82R7940807 | 82R7940809 | D | 1 | - | 1 |
| Lenght mm 125 (40+85) | 82R7940857 | 82R7940859 | D | 1 | - | 1 |
| Lenght mm 130 (40+90) | 82R7940907 | 82R7940909 | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | 82R7945457 | 82R7945459 | D | 1 | 10 | 10 |
| Lenght mm 95 (45+50) | 82R7945507 | 82R7945509 | D | 1 | - | 1 |
| Lenght mm 100 (45+55) | 82R7945557 | 82R7945559 | D | 1 | - | 1 |
| Lenght mm 105 (45+60) | 82R7945607 | 82R7945609 | D | 1 | - | 1 |
| Lenght mm 110 (45+65) | 82R7945657 | 82R7945659 | D | 1 | - | 1 |
| Lenght mm 115 (45+70) | 82R7945707 | 82R7945709 | D | 1 | - | 1 |
| Lenght mm 120 (45+75) | 82R7945757 | 82R7945759 | D | 1 | - | 1 |
| Lenght mm 125 (45+80) | 82R7945807 | 82R7945809 | D | 1 | - | 1 |
| Lenght mm 130 (45+85) | 82R7945857 | 82R7945859 | D | 1 | - | 1 |
| Lenght mm 100 (50+50) | 82R7950507 | 82R7950509 | D | 1 | - | 1 |

# R7

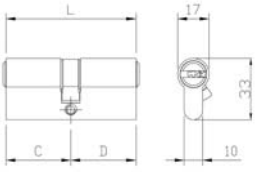
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 105 (50+55) | 82R7950557 | 82R7950559 | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | 82R7950607 | 82R7950609 | D | 1 | - | 1 |
| Lenght mm 115 (50+65) | 82R7950657 | 82R7950659 | D | 1 | - | 1 |
| Lenght mm 120 (50+70) | 82R7950707 | 82R7950709 | D | 1 | - | 1 |
| Lenght mm 125 (50+75) | 82R7950757 | 82R7950759 | D | 1 | - | 1 |
| Lenght mm 130 (50+80) | 82R7950807 | 82R7950809 | D | 1 | - | 1 |
| Lenght mm 110 (55+55) | 82R7955557 | 82R7955559 | D | 1 | - | 1 |
| Lenght mm 115 (55+60) | 82R7955607 | 82R7955609 | D | 1 | - | 1 |
| Lenght mm 120 (55+65) | 82R7955657 | 82R7955659 | D | 1 | - | 1 |
| Lenght mm 125 (55+70) | 82R7955707 | 82R7955709 | D | 1 | - | 1 |
| Lenght mm 130 (55+75) | 82R7955757 | 82R7955759 | D | 1 | - | 1 |
| Lenght mm 120 (60+60) | 82R7960607 | 82R7960609 | D | 1 | - | 1 |
| Lenght mm 125 (60+65) | 82R7960657 | 82R7960659 | D | 1 | - | 1 |
| Lenght mm 130 (60+70) | 82R7960707 | 82R7960709 | D | 1 | - | 1 |



R7 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 11 pins. **CODE CARD**.
**DOUBLE FUNCTION**, also operates when keyed-in. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **5 KEYS.** Key head cap. 85 mm screw. (key blank code: 020909).








| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | 82R7930307...5 | 82R7930309...5 | D | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | 82R7930357...5 | 82R7930359...5 | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | 82R7930407...5 | 82R7930409...5 | D | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | 82R7930457...5 | 82R7930459...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | 82R7930507...5 | 82R7930509...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | 82R7930557...5 | 82R7930559...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | 82R7930607...5 | 82R7930609...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | 82R7930657...5 | 82R7930659...5 | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | 82R7930707...5 | 82R7930709...5 | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | 82R7930757...5 | 82R7930759...5 | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | 82R7930807...5 | 82R7930809...5 | D | 1 | - | 1 |
| Lenght mm 115 (30+85) | 82R7930857...5 | 82R7930859...5 | D | 1 | - | 1 |
| Lenght mm 120 (30+90) | 82R7930907...5 | 82R7930909...5 | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | 82R7935357...5 | 82R7935359...5 | D | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | 82R7935407...5 | 82R7935409...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | 82R7935457...5 | 82R7935459...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | 82R7935507...5 | 82R7935509...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (35+55) | 82R7935557...5 | 82R7935559...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (35+60) | 82R7935607...5 | 82R7935609...5 | D | 1 | - | 1 |
| Lenght mm 100 (35+65) | 82R7935657...5 | 82R7935659...5 | D | 1 | - | 1 |
| Lenght mm 105 (35+70) | 82R7935707...5 | 82R7935709...5 | D | 1 | - | 1 |
| Lenght mm 110 (35+75) | 82R7935757...5 | 82R7935759...5 | D | 1 | - | 1 |
| Lenght mm 115 (35+80) | 82R7935807...5 | 82R7935809...5 | D | 1 | - | 1 |
| Lenght mm 120 (35+85) | 82R7935857...5 | 82R7935859...5 | D | 1 | - | 1 |
| Lenght mm 125 (35+90) | 82R7935907...5 | 82R7935909...5 | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | 82R7940407...5 | 82R7940409...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | 82R7940457...5 | 82R7940459...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | 82R7940507...5 | 82R7940509...5 | D | 1 | 10 | 10 |

# R7



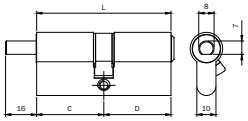
| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 95 (40+55) | 82R7940557...5 | 82R7940559...5 | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | 82R7940607...5 | 82R7940609...5 | D | 1 | - | 1 |
| Lenght mm 105 (40+65) | 82R7940657...5 | 82R7940659...5 | D | 1 | - | 1 |
| Lenght mm 110 (40+70) | 82R7940707...5 | 82R7940709...5 | D | 1 | - | 1 |
| Lenght mm 115 (40+75) | 82R7940757...5 | 82R7940759...5 | D | 1 | - | 1 |
| Lenght mm 120 (40+80) | 82R7940807...5 | 82R7940809...5 | D | 1 | - | 1 |
| Lenght mm 125 (40+85) | 82R7940857...5 | 82R7940859...5 | D | 1 | - | 1 |
| Lenght mm 130 (40+90) | 82R7940907...5 | 82R7940909...5 | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | 82R7945457...5 | 82R7945459...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (45+50) | 82R7945507...5 | 82R7945509...5 | D | 1 | - | 1 |
| Lenght mm 100 (45+55) | 82R7945557...5 | 82R7945559...5 | D | 1 | - | 1 |
| Lenght mm 105 (45+60) | 82R7945607...5 | 82R7945609...5 | D | 1 | - | 1 |
| Lenght mm 110 (45+65) | 82R7945657...5 | 82R7945659...5 | D | 1 | - | 1 |
| Lenght mm 115 (45+70) | 82R7945707...5 | 82R7945709...5 | D | 1 | - | 1 |
| Lenght mm 120 (45+75) | 82R7945757...5 | 82R7945759...5 | D | 1 | - | 1 |
| Lenght mm 125 (45+80) | 82R7945807...5 | 82R7945809...5 | D | 1 | - | 1 |
| Lenght mm 130 (45+85) | 82R7945857...5 | 82R7945859...5 | D | 1 | - | 1 |
| Lenght mm 100 (50+50) | 82R7950507...5 | 82R7950509...5 | D | 1 | - | 1 |
| Lenght mm 105 (50+55) | 82R7950557...5 | 82R7950559...5 | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | 82R7950607...5 | 82R7950609...5 | D | 1 | - | 1 |
| Lenght mm 115 (50+65) | 82R7950657...5 | 82R7950659...5 | D | 1 | - | 1 |
| Lenght mm 120 (50+70) | 82R7950707...5 | 82R7950709...5 | D | 1 | - | 1 |
| Lenght mm 125 (50+75) | 82R7950757...5 | 82R7950759...5 | D | 1 | - | 1 |
| Lenght mm 130 (50+80) | 82R7950807...5 | 82R7950809...5 | D | 1 | - | 1 |
| Lenght mm 110 (55+55) | 82R7955557...5 | 82R7955559...5 | D | 1 | - | 1 |
| Lenght mm 115 (55+60) | 82R7955607...5 | 82R7955609...5 | D | 1 | - | 1 |
| Lenght mm 120 (55+65) | 82R7955657...5 | 82R7955659...5 | D | 1 | - | 1 |
| Lenght mm 125 (55+70) | 82R7955707...5 | 82R7955709...5 | D | 1 | - | 1 |
| Lenght mm 130 (55+75) | 82R7955757...5 | 82R7955759...5 | D | 1 | - | 1 |
| Lenght mm 120 (60+60) | 82R7960607...5 | 82R7960609...5 | D | 1 | - | 1 |
| Lenght mm 125 (60+65) | 82R7960657...5 | 82R7960659...5 | D | 1 | - | 1 |
| Lenght mm 130 (60+70) | 82R7960707...5 | 82R7960709...5 | D | 1 | - | 1 |

# R7









R7 **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal knob.
Nickel-plated brass flat key with 11 pins. **CODE CARD**. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **3 KEYS**. Key head cap. 85 mm screw. (key blank code: 020909).

| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | 82R7628287 | 82R7628289 | D | 1 | 10 | 10 |
| Lenght mm 61 (knob 28+33) | 82R7628337 | 82R7628339 | D | 1 | 10 | 10 |
| Lenght mm 60 (knob 30+30) | 82R7630307 | 82R7630309 | D | 1 | 10 | 10 |
| Lenght mm 65 (knob 30+35) | 82R7630357 | 82R7630359 | D | 1 | 10 | 10 |
| Lenght mm 70 (knob 30+40) | 82R7630407 | 82R7630409 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 30+45) | 82R7630457 | 82R7630459 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 30+50) | 82R7630507 | 82R7630509 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 30+55) | 82R7630557 | 82R7630559 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 30+60) | 82R7630607 | 82R7630609 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 30+65) | 82R7630657 | 82R7630659 | D | 1 | - | 1 |
| Lenght mm 100 (knob 30+70) | 82R7630707 | 82R7630709 | D | 1 | - | 1 |
| Lenght mm 105 (knob 30+75) | 82R7630757 | 82R7630759 | D | 1 | - | 1 |
| Lenght mm 110 (knob 30+80) | 82R7630807 | 82R7630809 | D | 1 | - | 1 |
| Lenght mm 115 (knob 30+85) | 82R7630857 | 82R7630859 | D | 1 | - | 1 |
| Lenght mm 120 (knob 30+90) | 82R7630907 | 82R7630909 | D | 1 | - | 1 |
| Lenght mm 70 (knob 35+35) | 82R7635357 | 82R7635359 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 35+40) | 82R7635407 | 82R7635409 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 35+45) | 82R7635457 | 82R7635459 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 35+50) | 82R7635507 | 82R7635509 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 35+55) | 82R7635557 | 82R7635559 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 35+60) | 82R7635607 | 82R7635609 | D | 1 | - | 1 |
| Lenght mm 100 (knob 35+65) | 82R7635657 | 82R7635659 | D | 1 | - | 1 |
| Lenght mm 105 (knob 35+70) | 82R7635707 | 82R7635709 | D | 1 | - | 1 |
| Lenght mm 110 (knob 35+75) | 82R7635757 | 82R7635759 | D | 1 | - | 1 |
| Lenght mm 115 (knob 35+80) | 82R7635807 | 82R7635809 | D | 1 | - | 1 |
| Lenght mm 120 (knob 35+85) | 82R7635857 | 82R7635859 | D | 1 | - | 1 |
| Lenght mm 125 (knob 35+90) | 82R7635907 | 82R7635909 | D | 1 | - | 1 |
| Lenght mm 80 (knob 40+40) | 82R7640407 | 82R7640409 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 40+45) | 82R7640457 | 82R7640459 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 40+50) | 82R7640507 | 82R7640509 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 40+55) | 82R7640557 | 82R7640559 | D | 1 | - | 1 |
| Lenght mm 100 (knob 40+60) | 82R7640607 | 82R7640609 | D | 1 | - | 1 |
| Lenght mm 105 (knob 40+65) | 82R7640657 | 82R7640659 | D | 1 | - | 1 |
| Lenght mm 110 (knob 40+70) | 82R7640707 | 82R7640709 | D | 1 | - | 1 |
| Lenght mm 115 (knob 40+75) | 82R7640757 | 82R7640759 | D | 1 | - | 1 |
| Lenght mm 120 (knob 40+80) | 82R7640807 | 82R7640809 | D | 1 | - | 1 |
| Lenght mm 125 (knob 40+85) | 82R7640857 | 82R7640859 | D | 1 | - | 1 |
| Lenght mm 130 (knob 40+90) | 82R7640907 | 82R7640909 | D | 1 | - | 1 |
| Lenght mm 90 (knob 45+45) | 82R7645457 | 82R7645459 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 45+50) | 82R7645507 | 82R7645509 | D | 1 | - | 1 |
| Lenght mm 100 (knob 45+55) | 82R7645557 | 82R7645559 | D | 1 | - | 1 |
| Lenght mm 105 (knob 45+60) | 82R7645607 | 82R7645609 | D | 1 | - | 1 |
| Lenght mm 110 (knob 45+65) | 82R7645657 | 82R7645659 | D | 1 | - | 1 |
| Lenght mm 115 (knob 45+70) | 82R7645707 | 82R7645709 | D | 1 | - | 1 |
| Lenght mm 120 (knob 45+75) | 82R7645757 | 82R7645759 | D | 1 | - | 1 |
| Lenght mm 125 (knob 45+80) | 82R7645807 | 82R7645809 | D | 1 | - | 1 |

ISEO®

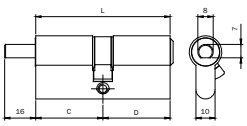
# R7

| L | C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 130 (knob 45+85) | | 82R7645857 | 82R7645859 | D | 1 | - | 1 |
| Lenght mm 100 (knob 50+50) | | 82R7650507 | 82R7650509 | D | 1 | - | 1 |
| Lenght mm 105 (knob 50+55) | | 82R7650557 | 82R7650559 | D | 1 | - | 1 |
| Lenght mm 110 (knob 50+60) | | 82R7650607 | 82R7650609 | D | 1 | - | 1 |
| Lenght mm 115 (knob 50+65) | | 82R7650657 | 82R7650659 | D | 1 | - | 1 |
| Lenght mm 120 (knob 50+70) | | 82R7650707 | 82R7650709 | D | 1 | - | 1 |
| Lenght mm 125 (knob 50+75) | | 82R7650757 | 82R7650759 | D | 1 | - | 1 |
| Lenght mm 130 (knob 50+80) | | 82R7650807 | 82R7650809 | D | 1 | - | 1 |
| Lenght mm 110 (knob 55+55) | | 82R7655557 | 82R7655559 | D | 1 | - | 1 |
| Lenght mm 115 (knob 55+60) | | 82R7655607 | 82R7655609 | D | 1 | - | 1 |
| Lenght mm 120 (knob 55+65) | | 82R7655657 | 82R7655659 | D | 1 | - | 1 |
| Lenght mm 125 (knob 55+70) | | 82R7655707 | 82R7655709 | D | 1 | - | 1 |
| Lenght mm 130 (knob 55+75) | | 82R7655757 | 82R7655759 | D | 1 | - | 1 |
| Lenght mm 120 (knob 60+60) | | 82R7660607 | 82R7660609 | D | 1 | - | 1 |
| Lenght mm 125 (knob 60+65) | | 82R7660657 | 82R7660659 | D | 1 | - | 1 |
| Lenght mm 130 (knob 60+70) | | 82R7660707 | 82R7660709 | D | 1 | - | 1 |









R7 **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal knob.
Nickel-plated brass flat key with 11 pins. **CODE CARD.** Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **5 KEYS**. Key head cap. 85 mm screw. (key blank code: 020909).

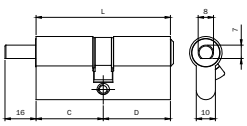
| L | C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | | 82R7628287...5 | 82R7628289...5 | D | 1 | 10 | 10 |
| Lenght mm 61 (knob 28+33) | | 82R7628337...5 | 82R7628339...5 | D | 1 | 10 | 10 |
| Lenght mm 60 (knob 30+30) | | 82R7630307...5 | 82R7630309...5 | D | 1 | 10 | 10 |
| Lenght mm 65 (knob 30+35) | | 82R7630357...5 | 82R7630359...5 | D | 1 | 10 | 10 |
| Lenght mm 70 (knob 30+40) | | 82R7630407...5 | 82R7630409...5 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 30+45) | | 82R7630457...5 | 82R7630459...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 30+50) | | 82R7630507...5 | 82R7630509...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 30+55) | | 82R7630557...5 | 82R7630559...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 30+60) | | 82R7630607...5 | 82R7630609...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 30+65) | | 82R7630657...5 | 82R7630659...5 | D | 1 | - | 1 |
| Lenght mm 100 (knob 30+70) | | 82R7630707...5 | 82R7630709...5 | D | 1 | - | 1 |
| Lenght mm 105 (knob 30+75) | | 82R7630757...5 | 82R7630759...5 | D | 1 | - | 1 |
| Lenght mm 110 (knob 30+80) | | 82R7630807...5 | 82R7630809...5 | D | 1 | - | 1 |
| Lenght mm 115 (knob 30+85) | | 82R7630857...5 | 82R7630859...5 | D | 1 | - | 1 |
| Lenght mm 120 (knob 30+90) | | 82R7630907...5 | 82R7630909...5 | D | 1 | - | 1 |
| Lenght mm 70 (knob 35+35) | | 82R7635357...5 | 82R7635359...5 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 35+40) | | 82R7635407...5 | 82R7635409...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 35+45) | | 82R7635457...5 | 82R7635459...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 35+50) | | 82R7635507...5 | 82R7635509...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 35+55) | | 82R7635557...5 | 82R7635559...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 35+60) | | 82R7635607...5 | 82R7635609...5 | D | 1 | - | 1 |
| Lenght mm 100 (knob 35+65) | | 82R7635657...5 | 82R7635659...5 | D | 1 | - | 1 |
| Lenght mm 105 (knob 35+70) | | 82R7635707...5 | 82R7635709...5 | D | 1 | - | 1 |
| Lenght mm 110 (knob 35+75) | | 82R7635757...5 | 82R7635759...5 | D | 1 | - | 1 |

# R7









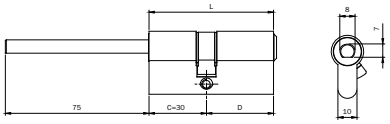

| L | C + D | BRASS | NICKEL | | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|---|---|---|
| Lenght mm 115 (knob 35+80) | | 82R7635807...5 | 82R7635809...5 | D | 1 | - | 1 | | | |
| Lenght mm 120 (knob 35+85) | | 82R7635857...5 | 82R7635859...5 | D | 1 | - | 1 | | | |
| Lenght mm 125 (knob 35+90) | | 82R7635907...5 | 82R7635909...5 | D | 1 | - | 1 | | | |
| Lenght mm 80 (knob 40+40) | | 82R7640407...5 | 82R7640409...5 | D | 1 | 10 | 10 | | | |
| Lenght mm 85 (knob 40+45) | | 82R7640457...5 | 82R7640459...5 | D | 1 | 10 | 10 | | | |
| Lenght mm 90 (knob 40+50) | | 82R7640507...5 | 82R7640509...5 | D | 1 | 10 | 10 | | | |
| Lenght mm 95 (knob 40+55) | | 82R7640557...5 | 82R7640559...5 | D | 1 | - | 1 | | | |
| Lenght mm 100 (knob 40+60) | | 82R7640607...5 | 82R7640609...5 | D | 1 | - | 1 | | | |
| Lenght mm 105 (knob 40+65) | | 82R7640657...5 | 82R7640659...5 | D | 1 | - | 1 | | | |
| Lenght mm 110 (knob 40+70) | | 82R7640707...5 | 82R7640709...5 | D | 1 | - | 1 | | | |
| Lenght mm 115 (knob 40+75) | | 82R7640757...5 | 82R7640759...5 | D | 1 | - | 1 | | | |
| Lenght mm 120 (knob 40+80) | | 82R7640807...5 | 82R7640809...5 | D | 1 | - | 1 | | | |
| Lenght mm 125 (knob 40+85) | | 82R7640857...5 | 82R7640859...5 | D | 1 | - | 1 | | | |
| Lenght mm 130 (knob 40+90) | | 82R7640907...5 | 82R7640909...5 | D | 1 | - | 1 | | | |
| Lenght mm 90 (knob 45+45) | | 82R7645457...5 | 82R7645459...5 | D | 1 | 10 | 10 | | | |
| Lenght mm 95 (knob 45+50) | | 82R7645507...5 | 82R7645509...5 | D | 1 | - | 1 | | | |
| Lenght mm 100 (knob 45+55) | | 82R7645557...5 | 82R7645559...5 | D | 1 | - | 1 | | | |
| Lenght mm 105 (knob 45+60) | | 82R7645607...5 | 82R7645609...5 | D | 1 | - | 1 | | | |
| Lenght mm 110 (knob 45+65) | | 82R7645657...5 | 82R7645659...5 | D | 1 | - | 1 | | | |
| Lenght mm 115 (knob 45+70) | | 82R7645707...5 | 82R7645709...5 | D | 1 | - | 1 | | | |
| Lenght mm 120 (knob 45+75) | | 82R7645757...5 | 82R7645759...5 | D | 1 | - | 1 | | | |
| Lenght mm 125 (knob 45+80) | | 82R7645807...5 | 82R7645809...5 | D | 1 | - | 1 | | | |
| Lenght mm 130 (knob 45+85) | | 82R7645857...5 | 82R7645859...5 | D | 1 | - | 1 | | | |
| Lenght mm 100 (knob 50+50) | | 82R7650507...5 | 82R7650509...5 | D | 1 | - | 1 | | | |
| Lenght mm 105 (knob 50+55) | | 82R7650557...5 | 82R7650559...5 | D | 1 | - | 1 | | | |
| Lenght mm 110 (knob 50+60) | | 82R7650607...5 | 82R7650609...5 | D | 1 | - | 1 | | | |
| Lenght mm 115 (knob 50+65) | | 82R7650657...5 | 82R7650659...5 | D | 1 | - | 1 | | | |
| Lenght mm 120 (knob 50+70) | | 82R7650707...5 | 82R7650709...5 | D | 1 | - | 1 | | | |
| Lenght mm 125 (knob 50+75) | | 82R7650757...5 | 82R7650759...5 | D | 1 | - | 1 | | | |
| Lenght mm 130 (knob 50+80) | | 82R7650807...5 | 82R7650809...5 | D | 1 | - | 1 | | | |
| Lenght mm 110 (knob 55+55) | | 82R7655557...5 | 82R7655559...5 | D | 1 | - | 1 | | | |
| Lenght mm 115 (knob 55+60) | | 82R7655607...5 | 82R7655609...5 | D | 1 | - | 1 | | | |
| Lenght mm 120 (knob 55+65) | | 82R7655657...5 | 82R7655659...5 | D | 1 | - | 1 | | | |
| Lenght mm 125 (knob 55+70) | | 82R7655707...5 | 82R7655709...5 | D | 1 | - | 1 | | | |
| Lenght mm 130 (knob 55+75) | | 82R7655757...5 | 82R7655759...5 | D | 1 | - | 1 | | | |
| Lenght mm 120 (knob 60+60) | | 82R7660607...5 | 82R7660609...5 | D | 1 | - | 1 | | | |
| Lenght mm 125 (knob 60+65) | | 82R7660657...5 | 82R7660659...5 | D | 1 | - | 1 | | | |
| Lenght mm 130 (knob 60+70) | | 82R7660707...5 | 82R7660709...5 | D | 1 | - | 1 | | | |

# R7



R7 **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal knob.
Nickel-plated brass flat key with 11 pins. **CODE CARD**. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **3 KEYS**. Key head cap. 85 mm screw. (key blank code: 020909).

| L | C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body lenght mm 60 (knob 30+30) | | 82R76D0307 | 82R76D0309 | D | 1 | 10 | 10 |
| Body lenght mm 65 (knob 30+35) | | 82R76D0357 | 82R76D0359 | D | 1 | 10 | 10 |
| Body lenght mm 70 (knob 30+40) | | 82R76D0407 | 82R76D0409 | D | 1 | 10 | 10 |
| Body lenght mm 75 (knob 30+45) | | 82R76D0457 | 82R76D0459 | C | 1 | 10 | 10 |
| Body lenght mm 80 (knob 30+50) | | 82R76D0507 | 82R76D0509 | D | 1 | 10 | 10 |
| Body lenght mm 85 (knob 30+55) | | 82R76D0557 | 82R76D0559 | D | 1 | 10 | 10 |
| Body lenght mm 90 (knob 30+60) | | 82R76D0607 | 82R76D0609 | D | 1 | 10 | 10 |
| Body lenght mm 95 (knob 30+65) | | 82R76D0657 | 82R76D0659 | D | 1 | - | 1 |
| Body lenght mm 100 (knob 30+70) | | 82R76D0707 | 82R76D0709 | D | 1 | - | 1 |




R7 **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal knob.
Nickel-plated brass flat key with 11 pins. **CODE CARD**. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **5 KEYS**. Key head cap. 85 mm screw. (key blank code: 020909).

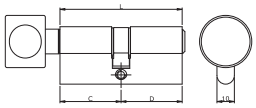
| L | C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body lenght mm 60 (knob 30+30) | | 82R76D0307...5 | 82R76D0309...5 | B | 1 | 10 | 10 |
| Body lenght mm 65 (knob 30+35) | | 82R76D0357...5 | 82R76D0359...5 | D | 1 | 10 | 10 |
| Body lenght mm 70 (knob 30+40) | | 82R76D0407...5 | 82R76D0409...5 | D | 1 | 10 | 10 |
| Body lenght mm 75 (knob 30+45) | | 82R76D0457...5 | 82R76D0459...5 | D | 1 | 10 | 10 |
| Body lenght mm 80 (knob 30+50) | | 82R76D0507...5 | 82R76D0509...5 | D | 1 | 10 | 10 |
| Body lenght mm 85 (knob 30+55) | | 82R76D0557...5 | 82R76D0559...5 | D | 1 | 10 | 10 |
| Body lenght mm 90 (knob 30+60) | | 82R76D0607...5 | 82R76D0609...5 | D | 1 | 10 | 10 |
| Body lenght mm 95 (knob 30+65) | | 82R76D0657...5 | 82R76D0659...5 | D | 1 | - | 1 |
| Body lenght mm 100 (knob 30+70) | | 82R76D0707...5 | 82R76D0709...5 | D | 1 | - | 1 |

# R7









R7 **EUROPEAN PROFILE** cylinder with internal **ROUND KNOB**.
Nickel-plated brass flat key with 11 pins. **CODE CARD**. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **3 KEYS**. Key head cap. 85 mm screw. (key blank code: 020909).



| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | 82R7828287 | 82R7828289 | D | 1 | 10 | 10 | |
| Lenght mm 61 (knob 28+33) | 82R7828337 | 82R7828339 | D | 1 | 10 | 10 | |
| Lenght mm 60 (knob 30+30) | 82R7830307 | 82R7830309 | D | 1 | 10 | 10 | |
| Lenght mm 65 (knob 30+35) | 82R7830357 | 82R7830359 | D | 1 | 10 | 10 | |
| Lenght mm 70 (knob 30+40) | 82R7830407 | 82R7830409 | D | 1 | 10 | 10 | |
| Lenght mm 75 (knob 30+45) | 82R7830457 | 82R7830459 | D | 1 | 10 | 10 | |
| Lenght mm 80 (knob 30+50) | 82R7830507 | 82R7830509 | D | 1 | 10 | 10 | |
| Lenght mm 85 (knob 30+55) | 82R7830557 | 82R7830559 | D | 1 | 10 | 10 | |
| Lenght mm 90 (knob 30+60) | 82R7830607 | 82R7830609 | D | 1 | 10 | 10 | |
| Lenght mm 95 (knob 30+65) | 82R7830657 | 82R7830659 | D | 1 | - | 1 | |
| Lenght mm 100 (knob 30+70) | 82R7830707 | 82R7830709 | D | 1 | - | 1 | |
| Lenght mm 105 (knob 30+75) | 82R7830757 | 82R7830759 | D | 1 | - | 1 | |
| Lenght mm 110 (knob 30+80) | 82R7830807 | 82R7830809 | D | 1 | - | 1 | |
| Lenght mm 115 (knob 30+85) | 82R7830857 | 82R7830859 | D | 1 | - | 1 | |
| Lenght mm 120 (knob 30+90) | 82R7830907 | 82R7830909 | D | 1 | - | 1 | |
| Lenght mm 70 (knob 35+35) | 82R7835357 | 82R7835359 | D | 1 | 10 | 10 | |
| Lenght mm 75 (knob 35+40) | 82R7835407 | 82R7835409 | D | 1 | 10 | 10 | |
| Lenght mm 80 (knob 35+45) | 82R7835457 | 82R7835459 | D | 1 | 10 | 10 | |
| Lenght mm 85 (knob 35+50) | 82R7835507 | 82R7835509 | D | 1 | 10 | 10 | |
| Lenght mm 90 (knob 35+55) | 82R7835557 | 82R7835559 | D | 1 | 10 | 10 | |
| Lenght mm 95 (knob 35+60) | 82R7835607 | 82R7835609 | D | 1 | - | 1 | |
| Lenght mm 100 (knob 35+65) | 82R7835657 | 82R7835659 | D | 1 | - | 1 | |
| Lenght mm 105 (knob 35+70) | 82R7835707 | 82R7835709 | D | 1 | - | 1 | |
| Lenght mm 110 (knob 35+75) | 82R7835757 | 82R7835759 | D | 1 | - | 1 | |
| Lenght mm 115 (knob 35+80) | 82R7835807 | 82R7835809 | D | 1 | - | 1 | |
| Lenght mm 120 (knob 35+85) | 82R7835857 | 82R7835859 | D | 1 | - | 1 | |
| Lenght mm 125 (knob 35+90) | 82R7835907 | 82R7835909 | D | 1 | - | 1 | |
| Lenght mm 80 (knob 40+40) | 82R7840407 | 82R7840409 | D | 1 | 10 | 10 | |
| Lenght mm 85 (knob 40+45) | 82R7840457 | 82R7840459 | D | 1 | 10 | 10 | |
| Lenght mm 90 (knob 40+50) | 82R7840507 | 82R7840509 | D | 1 | 10 | 10 | |
| Lenght mm 95 (knob 40+55) | 82R7840557 | 82R7840559 | D | 1 | - | 1 | |
| Lenght mm 100 (knob 40+60) | 82R7840607 | 82R7840609 | D | 1 | - | 1 | |
| Lenght mm 105 (knob 40+65) | 82R7840657 | 82R7840659 | D | 1 | - | 1 | |
| Lenght mm 110 (knob 40+70) | 82R7840707 | 82R7840709 | D | 1 | - | 1 | |
| Lenght mm 115 (knob 40+75) | 82R7840757 | 82R7840759 | D | 1 | - | 1 | |
| Lenght mm 120 (knob 40+80) | 82R7840807 | 82R7840809 | D | 1 | - | 1 | |
| Lenght mm 125 (knob 40+85) | 82R7840857 | 82R7840859 | D | 1 | - | 1 | |
| Lenght mm 130 (knob 40+90) | 82R7840907 | 82R7840909 | D | 1 | - | 1 | |
| Lenght mm 90 (knob 45+45) | 82R7845457 | 82R7845459 | D | 1 | 10 | 10 | |
| Lenght mm 95 (knob 45+50) | 82R7845507 | 82R7845509 | D | 1 | - | 1 | |
| Lenght mm 100 (knob 45+55) | 82R7845557 | 82R7845559 | D | 1 | - | 1 | |
| Lenght mm 105 (knob 45+60) | 82R7845607 | 82R7845609 | D | 1 | - | 1 | |
| Lenght mm 110 (knob 45+65) | 82R7845657 | 82R7845659 | D | 1 | - | 1 | |
| Lenght mm 115 (knob 45+70) | 82R7845707 | 82R7845709 | D | 1 | - | 1 | |
| Lenght mm 120 (knob 45+75) | 82R7845757 | 82R7845759 | D | 1 | - | 1 | |
| Lenght mm 125 (knob 45+80) | 82R7845807 | 82R7845809 | D | 1 | - | 1 | |

ISEO®

# R7

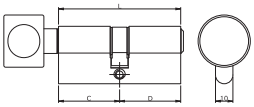
| L | C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 130 (knob 45+85) | | 82R7845857 | 82R7845859 | D | 1 | - | 1 |
| Lenght mm 100 (knob 50+50) | | 82R7850507 | 82R7850509 | D | 1 | - | 1 |
| Lenght mm 105 (knob 50+55) | | 82R7850557 | 82R7850559 | D | 1 | - | 1 |
| Lenght mm 110 (knob 50+60) | | 82R7850607 | 82R7850609 | D | 1 | - | 1 |
| Lenght mm 115 (knob 50+65) | | 82R7850657 | 82R7850659 | D | 1 | - | 1 |
| Lenght mm 120 (knob 50+70) | | 82R7850707 | 82R7850709 | D | 1 | - | 1 |
| Lenght mm 125 (knob 50+75) | | 82R7850757 | 82R7850759 | D | 1 | - | 1 |
| Lenght mm 130 (knob 50+80) | | 82R7850807 | 82R7850809 | D | 1 | - | 1 |
| Lenght mm 110 (knob 55+55) | | 82R7855557 | 82R7855559 | D | 1 | - | 1 |
| Lenght mm 115 (knob 55+60) | | 82R7855607 | 82R7855609 | D | 1 | - | 1 |
| Lenght mm 120 (knob 55+65) | | 82R7855657 | 82R7855659 | D | 1 | - | 1 |
| Lenght mm 125 (knob 55+70) | | 82R7855707 | 82R7855709 | D | 1 | - | 1 |
| Lenght mm 130 (knob 55+75) | | 82R7855757 | 82R7855759 | D | 1 | - | 1 |
| Lenght mm 120 (knob 60+60) | | 82R7860607 | 82R7860609 | D | 1 | - | 1 |
| Lenght mm 125 (knob 60+65) | | 82R7860657 | 82R7860659 | D | 1 | - | 1 |
| Lenght mm 130 (knob 60+70) | | 82R7860707 | 82R7860709 | D | 1 | - | 1 |



R7 **EUROPEAN PROFILE** cylinder with internal **ROUND KNOB**.
Nickel-plated brass flat key with 11 pins. **CODE CARD**. Antidrill pin inside the body and the barrel.
DIN 30 projecting cam. **5 KEYS**. Key head cap. 85 mm screw. (key blank code: 020909).







| L | C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | | 82R7828287...5 | 82R7828289...5 | D | 1 | 10 | 10 |
| Lenght mm 61 (knob 28+33) | | 82R7828337...5 | 82R7828339...5 | D | 1 | 10 | 10 |
| Lenght mm 60 (knob 30+30) | | 82R7830307...5 | 82R7830309...5 | D | 1 | 10 | 10 |
| Lenght mm 65 (knob 30+35) | | 82R7830357...5 | 82R7830359...5 | D | 1 | 10 | 10 |
| Lenght mm 70 (knob 30+40) | | 82R7830407...5 | 82R7830409...5 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 30+45) | | 82R7830457...5 | 82R7830459...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 30+50) | | 82R7830507...5 | 82R7830509...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 30+55) | | 82R7830557...5 | 82R7830559...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 30+60) | | 82R7830607...5 | 82R7830609...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 30+65) | | 82R7830657...5 | 82R7830659...5 | D | 1 | - | 1 |
| Lenght mm 100 (knob 30+70) | | 82R7830707...5 | 82R7830709...5 | D | 1 | - | 1 |
| Lenght mm 105 (knob 30+75) | | 82R7830757...5 | 82R7830759...5 | D | 1 | - | 1 |
| Lenght mm 110 (knob 30+80) | | 82R7830807...5 | 82R7830809...5 | D | 1 | - | 1 |
| Lenght mm 115 (knob 30+85) | | 82R7830857...5 | 82R7830859...5 | D | 1 | - | 1 |
| Lenght mm 120 (knob 30+90) | | 82R7830907...5 | 82R7830909...5 | D | 1 | - | 1 |
| Lenght mm 70 (knob 35+35) | | 82R7835357...5 | 82R7835359...5 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 35+40) | | 82R7835407...5 | 82R7835409...5 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 35+45) | | 82R7835457...5 | 82R7835459...5 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 35+50) | | 82R7835507...5 | 82R7835509...5 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 35+55) | | 82R7835557...5 | 82R7835559...5 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 35+60) | | 82R7835607...5 | 82R7835609...5 | D | 1 | - | 1 |
| Lenght mm 100 (knob 35+65) | | 82R7835657...5 | 82R7835659...5 | D | 1 | - | 1 |
| Lenght mm 105 (knob 35+70) | | 82R7835707...5 | 82R7835709...5 | D | 1 | - | 1 |
| Lenght mm 110 (knob 35+75) | | 82R7835757...5 | 82R7835759...5 | D | 1 | - | 1 |
| Lenght mm 115 (knob 35+80) | | 82R7835807...5 | 82R7835809...5 | D | 1 | - | 1 |

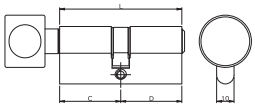
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## R7









| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 120 (knob 35+85) | 82R7835857...5 | 82R7835859...5 | | D | 1 | - | 1 |
| Lenght mm 125 (knob 35+90) | 82R7835907...5 | 82R7835909...5 | | D | 1 | - | 1 |
| Lenght mm 80 (knob 40+40) | 82R7840407...5 | 82R7840409...5 | | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 40+45) | 82R7840457...5 | 82R7840459...5 | | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 40+50) | 82R7840507...5 | 82R7840509...5 | | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 40+55) | 82R7840557...5 | 82R7840559...5 | | D | 1 | - | 1 |
| Lenght mm 100 (knob 40+60) | 82R7840607...5 | 82R7840609...5 | | D | 1 | - | 1 |
| Lenght mm 105 (knob 40+65) | 82R7840657...5 | 82R7840659...5 | | D | 1 | - | 1 |
| Lenght mm 110 (knob 40+70) | 82R7840707...5 | 82R7840709...5 | | D | 1 | - | 1 |
| Lenght mm 115 (knob 40+75) | 82R7840757...5 | 82R7840759...5 | | D | 1 | - | 1 |
| Lenght mm 120 (knob 40+80) | 82R7840807...5 | 82R7840809...5 | | D | 1 | - | 1 |
| Lenght mm 125 (knob 40+85) | 82R7840857...5 | 82R7840859...5 | | D | 1 | - | 1 |
| Lenght mm 130 (knob 40+90) | 82R7840907...5 | 82R7840909...5 | | D | 1 | - | 1 |
| Lenght mm 90 (knob 45+45) | 82R7845457...5 | 82R7845459...5 | | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 45+50) | 82R7845507...5 | 82R7845509...5 | | D | 1 | - | 1 |
| Lenght mm 100 (knob 45+55) | 82R7845557...5 | 82R7845559...5 | | D | 1 | - | 1 |
| Lenght mm 105 (knob 45+60) | 82R7845607...5 | 82R7845609...5 | | D | 1 | - | 1 |
| Lenght mm 110 (knob 45+65) | 82R7845657...5 | 82R7845659...5 | | D | 1 | - | 1 |
| Lenght mm 115 (knob 45+70) | 82R7845707...5 | 82R7845709...5 | | D | 1 | - | 1 |
| Lenght mm 120 (knob 45+75) | 82R7845757...5 | 82R7845759...5 | | D | 1 | - | 1 |
| Lenght mm 125 (knob 45+80) | 82R7845807...5 | 82R7845809...5 | | D | 1 | - | 1 |
| Lenght mm 130 (knob 45+85) | 82R7845857...5 | 82R7845859...5 | | D | 1 | - | 1 |
| Lenght mm 100 (knob 50+50) | 82R7850507...5 | 82R7850509...5 | | D | 1 | - | 1 |
| Lenght mm 105 (knob 50+55) | 82R7850557...5 | 82R7850559...5 | | D | 1 | - | 1 |
| Lenght mm 110 (knob 50+60) | 82R7850607...5 | 82R7850609...5 | | D | 1 | - | 1 |
| Lenght mm 115 (knob 50+65) | 82R7850657...5 | 82R7850659...5 | | D | 1 | - | 1 |
| Lenght mm 120 (knob 50+70) | 82R7850707...5 | 82R7850709...5 | | D | 1 | - | 1 |
| Lenght mm 125 (knob 50+75) | 82R7850757...5 | 82R7850759...5 | | D | 1 | - | 1 |
| Lenght mm 130 (knob 50+80) | 82R7850807...5 | 82R7850809...5 | | D | 1 | - | 1 |
| Lenght mm 110 (knob 55+55) | 82R7855557...5 | 82R7855559...5 | | D | 1 | - | 1 |
| Lenght mm 115 (knob 55+60) | 82R7855607...5 | 82R7855609...5 | | D | 1 | - | 1 |
| Lenght mm 120 (knob 55+65) | 82R7855657...5 | 82R7855659...5 | | D | 1 | - | 1 |
| Lenght mm 125 (knob 55+70) | 82R7855707...5 | 82R7855709...5 | | D | 1 | - | 1 |
| Lenght mm 130 (knob 55+75) | 82R7855757...5 | 82R7855759...5 | | D | 1 | - | 1 |
| Lenght mm 120 (knob 60+60) | 82R7860607...5 | 82R7860609...5 | | D | 1 | - | 1 |
| Lenght mm 125 (knob 60+65) | 82R7860657...5 | 82R7860659...5 | | D | 1 | - | 1 |
| Lenght mm 130 (knob 60+70) | 82R7860707...5 | 82R7860709...5 | | D | 1 | - | 1 |

# R7 with microswitch





R7 **"PATENTED"** and M26 **THREADED** cylinder with signaling **MICROSWITCH**.
Nickel-plated brass flat key with plasticised head, 11 pins. **CODE CARD**.
Nickel-plated brass. **3 KEYS.** Key head cap. (key blank code: 020909)
Common contact + normally opened + normally closed

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **NICKEL** | | | | |
| **855579** | D | 1 | 5 | 5 |

Cylinders

R6

# R6

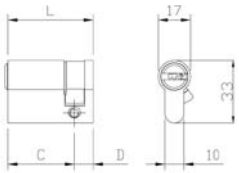






R6 **SINGLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins. Antidrill pin inside the cylinder body.
DIN 8-position cam. **3 KEYS**. 65 mm screw. (key blank code: 020809).

| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **880930107** | **880930109** | A | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **880935107** | **880935109** | B | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **880940107** | **880940109** | B | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **880950107** | **880950109** | B | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **880955107** | **880955109** | C | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **880960107** | **880960109** | B | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **880965107** | **880965109** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **880970107** | **880970109** | D | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **880980107** | **880980109** | D | 1 | 10 | 10 |
| Lenght mm 100 (90+10) | **880990107** | **880990109** | D | 1 | - | 1 |




R6 **SINGLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins. Antidrill pin inside the cylinder body.
DIN 8-position cam. **5 KEYS**. 65 mm screw. (key blank code: 020809).

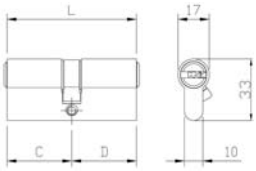
| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **880930107..5** | **880930109..5** | B | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **880935107..5** | **880935109..5** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **880940107..5** | **880940109..5** | C | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **880950107..5** | **880950109..5** | D | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **880955107..5** | **880955109..5** | D | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **880960107..5** | **880960109..5** | D | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **880965107..5** | **880965109..5** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **880970107..5** | **880970109..5** | D | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **880980107..5** | **880980109..5** | D | 1 | 10 | 10 |
| Lenght mm 100 (90+10) | **880990107..5** | **880990109..5** | D | 1 | - | 1 |

# R6










R6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins. Antidrill pin inside the cylinder body.
DIN 30 projecting cam. **3 KEYS**. 65 mm screw.
(key blank code: 020809).

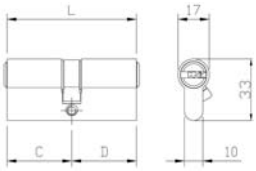
| L C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (28+28) | **880928287** | **880928289** | A | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **880928337** | **880928339** | A | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **880930307** | **880930309** | A | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **880930357** | **880930359** | A | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **880930407** | **880930409** | A | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **880930457** | **880930459** | A | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **880930507** | **880930509** | A | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **880930557** | **880930559** | A | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **880930607** | **880930609** | A | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **880930657** | **880930659** | B | 1 | - | 1 |
| Lenght mm 100 (30+70) | **880930707** | **880930709** | B | 1 | - | 1 |
| Lenght mm 105 (30+75) | **880930757** | **880930759** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **880930807** | **880930809** | C | 1 | - | 1 |
| Lenght mm 70 (35+35) | **880935357** | **880935359** | A | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **880935407** | **880935409** | B | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **880935457** | **880935459** | A | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **880935507** | **880935509** | B | 1 | 10 | 10 |
| Lenght mm 100 (35+65) | **880935657** | **880935659** | C | 1 | - | 1 |
| Lenght mm 80 (40+40) | **880940407** | **880940409** | A | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **880940457** | **880940459** | B | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **880940507** | **880940509** | A | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **880940557** | **880940559** | B | 1 | - | 1 |
| Lenght mm 100 (40+60) | **880940607** | **880940609** | B | 1 | - | 1 |
| Lenght mm 90 (45+45) | **880945457** | **880945459** | A | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **880950507** | **880950509** | B | 1 | - | 1 |
| Lenght mm 105 (50+55) | **880950557** | **880950559** | C | 1 | - | 1 |
| Lenght mm 110 (50+60) | **880950607** | **880950609** | B | 1 | - | 1 |
| Lenght mm 120 (65+55) | **880965557** | **880965559** | C | 1 | - | 1 |

# R6







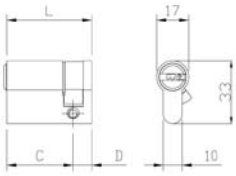



R6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins. Antidrill pin inside the cylinder body.
DIN 30 projecting cam. **5 KEYS**. 65 mm screw.
(key blank code: 020809).

| L C + D | BRASS Code | NICKEL Code | Status | Confezione singola | Confezione multipla | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (28+28) | **880928287..5** | **880928289..5** | C | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **880928337..5** | **880928339..5** | B | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **880930307..5** | **880930309..5** | A | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **880930357..5** | **880930359..5** | A | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **880930407..5** | **880930409..5** | A | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **880930457..5** | **880930459..5** | B | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **880930507..5** | **880930509..5** | A | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **880930557..5** | **880930559..5** | B | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **880930607..5** | **880930609..5** | A | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **880930657..5** | **880930659..5** | C | 1 | - | 1 |
| Lenght mm 100 (30+70) | **880930707..5** | **880930709..5** | B | 1 | - | 1 |
| Lenght mm 105 (30+75) | **880930757..5** | **880930759..5** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **880930807..5** | **880930809..5** | B | 1 | - | 1 |
| Lenght mm 70 (35+35) | **880935357..5** | **880935359..5** | A | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **880935407..5** | **880935409..5** | B | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **880935457..5** | **880935459..5** | B | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **880935507..5** | **880935509..5** | C | 1 | 10 | 10 |
| Lenght mm 100 (35+65) | **880935657..5** | **880935659..5** | C | 1 | - | 1 |
| Lenght mm 80 (40+40) | **880940407..5** | **880940409..5** | A | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **880940457..5** | **880940459..5** | B | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **880940507..5** | **880940509..5** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **880940557..5** | **880940559..5** | C | 1 | - | 1 |
| Lenght mm 100 (40+60) | **880940607..5** | **880940609..5** | B | 1 | - | 1 |
| Lenght mm 90 (45+45) | **880945457..5** | **880945459..5** | B | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **880950507..5** | **880950509..5** | B | 1 | - | 1 |
| Lenght mm 105 (50+55) | **880950557..5** | **880950559..5** | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | **880950607..5** | **880950609..5** | C | 1 | - | 1 |
| Lenght mm 120 (65+55) | **880965557..5** | **880965559..5** | D | 1 | - | 1 |

# R6



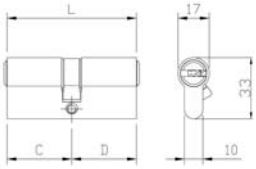



R6 **SINGLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins. Antidrill pin inside the cylinder body.
DIN 8-position cam. **3 KEYS**. 65 mm screw.
(key blank code: 020809).

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **24 KT. GOLD-PLATED BRASS** | | **88093010A** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **24 KT. GOLD-PLATED BRASS** | | **88093510A** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **ANTIQUE BRONZED BRASS** | | **88093010B** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **ANTIQUE BRONZED BRASS** | | **88093510B** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **POLISHED CHROME-PLATED BRASS** | | **88093010K** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **POLISHED CHROME-PLATED BRASS** | | **88093510K** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **POLISHED AND LACQUERED BRASS** | | **88093010L** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **POLISHED AND LACQUERED BRASS** | | **88093510L** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **SATIN NICKEL-PLATED BRASS** | | **88093010N** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **SATIN NICKEL-PLATED BRASS** | | **88093510N** | D | 1 | 10 | 10 |

# R6



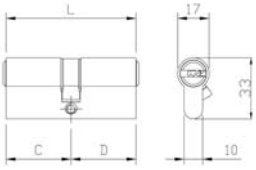



R6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins. Antidrill pin inside the cylinder body.
DIN 30 projecting cam. **3 KEYS**. 65 mm screw.
(key blank code: 020809).

| L C + D | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) **24 KT. GOLD-PLATED BRASS** | | **88093030A** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **24 KT. GOLD-PLATED BRASS** | | **88093040A** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **24 KT. GOLD-PLATED BRASS** | | **88093535A** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **24 KT. GOLD-PLATED BRASS** | | **88094040A** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **ANTIQUE BRONZED BRASS** | | **88093030B** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **ANTIQUE BRONZED BRASS** | | **88093040B** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **ANTIQUE BRONZED BRASS** | | **88093535B** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **ANTIQUE BRONZED BRASS** | | **88094040B** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **POLISHED CHROME-PLATED BRASS** | | **88093030K** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **POLISHED CHROME-PLATED BRASS** | | **88093040K** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **POLISHED CHROME-PLATED BRASS** | | **88093535K** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **POLISHED CHROME-PLATED BRASS** | | **88094040K** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **POLISHED AND LACQUERED BRASS** | | **88093030L** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **POLISHED AND LACQUERED BRASS** | | **88093040L** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **POLISHED AND LACQUERED BRASS** | | **88093535L** | C | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **POLISHED AND LACQUERED BRASS** | | **88094040L** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **SATIN NICKEL-PLATED BRASS** | | **88093030N** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **SATIN NICKEL-PLATED BRASS** | | **88093040N** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **SATIN NICKEL-PLATED BRASS** | | **88093535N** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **SATIN NICKEL-PLATED BRASS** | | **88094040N** | D | 1 | 10 | 10 |

# R6

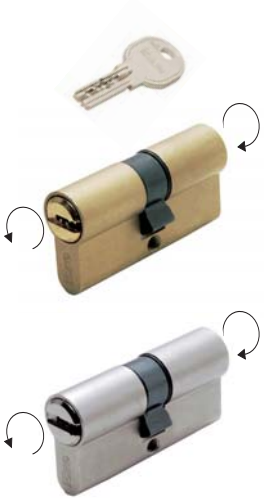


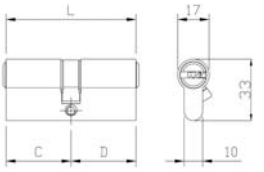


R6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins.
**DOUBLE FUNCTION**, also operates when keyed-in Antidrill pin inside the cylinder body.
DIN 30 projecting cam. **3 KEYS**. 65 mm screw. (key blank code: 020809).

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | **889930307** | **889930309** | B | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **889930357** | **889930359** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **889930407** | **889930409** | C | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **889930457** | **889930459** | C | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **889930507** | **889930509** | C | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **889930557** | **889930559** | B | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **889930607** | **889930609** | C | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **889930657** | **889930659** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **889930707** | **889930709** | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | **889930757** | **889930759** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **889930807** | **889930809** | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | **889935357** | **889935359** | D | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **889935407** | **889935409** | C | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **889935457** | **889935459** | C | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **889935507** | **889935509** | C | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **889940407** | **889940409** | C | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **889940457** | **889940459** | C | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **889940507** | **889940509** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **889940557** | **889940559** | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | **889940607** | **889940609** | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | **889945457** | **889945459** | D | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **889950507** | **889950509** | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | **889950607** | **889950609** | D | 1 | - | 1 |

# R6





R6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass flat key with 6 pins.
**DOUBLE FUNCTION**, also operates when keyed-in. Antidrill pin inside the cylinder body.
DIN 30 projecting cam. **5 KEYS**. 65 mm screw. (key blank code: 020809).

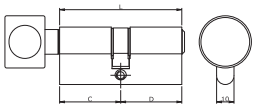
| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | **889930307..5** | **889930309..5** | C | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **889930357..5** | **889930359..5** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **889930407..5** | **889930409..5** | C | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **889930457..5** | **889930459..5** | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **889930507..5** | **889930509..5** | C | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **889930557..5** | **889930559..5** | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **889930607..5** | **889930609..5** | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **889930657..5** | **889930659..5** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **889930707..5** | **889930709..5** | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | **889930757..5** | **889930759..5** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **889930807..5** | **889930809..5** | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | **889935357..5** | **889935359..5** | C | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **889935407..5** | **889935409..5** | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **889935457..5** | **889935459..5** | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **889935507..5** | **889935509..5** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **889940407..5** | **889940409..5** | C | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **889940457..5** | **889940459..5** | C | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **889940507..5** | **889940509..5** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **889940557..5** | **889940559..5** | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | **889940607..5** | **889940609..5** | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | **889945457..5** | **889945459..5** | C | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **889950507..5** | **889950509..5** | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | **889950607..5** | **889950609..5** | D | 1 | - | 1 |

# R6









R6 **EUROPEAN PROFILE** cylinder with internal **ROUND KNOB** and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam. **3 KEYS**. 65 mm screw. (key blank code: 020809).

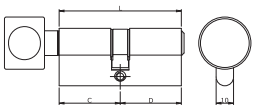
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | 888928287 | 888928289 | D | 1 | 10 | 10 |
| Lenght mm 61 (knob 28+33) | 888928337 | 888928339 | D | 1 | 10 | 10 |
| Lenght mm 60 (knob 30+30) | 888930307 | 888930309 | D | 1 | 10 | 10 |
| Lenght mm 65 (knob 30+35) | 888930357 | 888930359 | D | 1 | 10 | 10 |
| Lenght mm 70 (knob 30+40) | 888930407 | 888930409 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 30+45) | 888930457 | 888930459 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 30+50) | 888930507 | 888930509 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 30+55) | 888930557 | 888930559 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 30+60) | 888930607 | 888930609 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 30+65) | 888930657 | 888930659 | D | 1 | - | 1 |
| Lenght mm 100 (knob 30+70) | 888930707 | 888930709 | D | 1 | - | 1 |
| Lenght mm 105 (knob 30+75) | 888930757 | 888930759 | D | 1 | - | 1 |
| Lenght mm 110 (knob 30+80) | 888930807 | 888930809 | D | 1 | - | 1 |
| Lenght mm 115 (knob 30+85) | 888930857 | 888930859 | D | 1 | - | 1 |
| Lenght mm 120 (knob 30+90) | 888930907 | 888930909 | D | 1 | - | 1 |
| Lenght mm 70 (knob 35+35) | 888935357 | 888935359 | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 35+40) | 888935407 | 888935409 | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 35+45) | 888935457 | 888935459 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 35+50) | 888935507 | 888935509 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 35+55) | 888935557 | 888935559 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 35+60) | 888935607 | 888935609 | D | 1 | - | 1 |
| Lenght mm 100 (knob 35+65) | 888935657 | 888935659 | D | 1 | - | 1 |
| Lenght mm 105 (knob 35+70) | 888935707 | 888935709 | D | 1 | - | 1 |
| Lenght mm 110 (knob 35+75) | 888935757 | 888935759 | D | 1 | - | 1 |
| Lenght mm 115 (knob 35+80) | 888935807 | 888935809 | D | 1 | - | 1 |
| Lenght mm 120 (knob 35+85) | 888935857 | 888935859 | D | 1 | - | 1 |
| Lenght mm 125 (knob 35+90) | 888935907 | 888935909 | D | 1 | - | 1 |
| Lenght mm 80 (knob 40+40) | 888940407 | 888940409 | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 40+45) | 888940457 | 888940459 | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 40+50) | 888940507 | 888940509 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 40+55) | 888940557 | 888940559 | D | 1 | - | 1 |
| Lenght mm 100 (knob 40+60) | 888940607 | 888940609 | D | 1 | - | 1 |
| Lenght mm 105 (knob 40+65) | 888940657 | 888940659 | D | 1 | - | 1 |
| Lenght mm 110 (knob 40+70) | 888940707 | 888940709 | D | 1 | - | 1 |
| Lenght mm 115 (knob 40+75) | 888940757 | 888940759 | D | 1 | - | 1 |
| Lenght mm 120 (knob 40+80) | 888940807 | 888940809 | D | 1 | - | 1 |
| Lenght mm 125 (knob 40+85) | 888940857 | 888940859 | D | 1 | - | 1 |
| Lenght mm 130 (knob 40+90) | 888940907 | 888940909 | D | 1 | - | 1 |
| Lenght mm 90 (knob 45+45) | 888945457 | 888945459 | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 45+50) | 888945507 | 888945509 | D | 1 | - | 1 |
| Lenght mm 100 (knob 45+55) | 888945557 | 888945559 | D | 1 | - | 1 |
| Lenght mm 105 (knob 45+60) | 888945607 | 888945609 | D | 1 | - | 1 |
| Lenght mm 110 (knob 45+65) | 888945657 | 888945659 | D | 1 | - | 1 |
| Lenght mm 115 (knob 45+70) | 888945707 | 888945709 | D | 1 | - | 1 |
| Lenght mm 120 (knob 45+75) | 888945757 | 888945759 | D | 1 | - | 1 |
| Lenght mm 125 (knob 45+80) | 888945807 | 888945809 | D | 1 | - | 1 |

# R6









R6 **EUROPEAN PROFILE** cylinder with internal **ROUND KNOB** and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam.
**5 KEYS**. 65 mm screw. (key blank code: 020809).

| | L | C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|---|
| Lenght mm | 130 | (knob 45+85) | 888945857 | 888945859 | D | 1 | - | 1 |
| Lenght mm | 100 | (knob 50+50) | 888950507 | 888950509 | D | 1 | - | 1 |
| Lenght mm | 105 | (knob 50+55) | 888950557 | 888950559 | D | 1 | - | 1 |
| Lenght mm | 110 | (knob 50+60) | 888950607 | 888950609 | D | 1 | - | 1 |
| Lenght mm | 115 | (knob 50+65) | 888950657 | 888950659 | D | 1 | - | 1 |
| Lenght mm | 120 | (knob 50+70) | 888950707 | 888950709 | D | 1 | - | 1 |
| Lenght mm | 125 | (knob 50+75) | 888950757 | 888950759 | D | 1 | - | 1 |
| Lenght mm | 130 | (knob 50+80) | 888950807 | 888950809 | D | 1 | - | 1 |
| Lenght mm | 110 | (knob 55+55) | 888955557 | 888955559 | D | 1 | - | 1 |
| Lenght mm | 115 | (knob 55+60) | 888955607 | 888955609 | D | 1 | - | 1 |
| Lenght mm | 120 | (knob 55+65) | 888955657 | 888955659 | D | 1 | - | 1 |
| Lenght mm | 125 | (knob 55+70) | 888955707 | 888955709 | D | 1 | - | 1 |
| Lenght mm | 130 | (knob 55+75) | 888955757 | 888955759 | D | 1 | - | 1 |
| Lenght mm | 120 | (knob 60+60) | 888960607 | 888960609 | D | 1 | - | 1 |
| Lenght mm | 125 | (knob 60+65) | 888960657 | 888960659 | D | 1 | - | 1 |
| Lenght mm | 130 | (knob 60+70) | 888960707 | 888960709 | D | 1 | - | 1 |

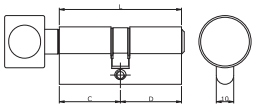
| | L | C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|---|
| Lenght mm | 56 | (knob 28+28) | 888928287...5 | 888928289...5 | D | 1 | 10 | 10 |
| Lenght mm | 61 | (knob 28+33) | 888928337...5 | 888928339...5 | D | 1 | 10 | 10 |
| Lenght mm | 60 | (knob 30+30) | 888930307...5 | 888930309...5 | D | 1 | 10 | 10 |
| Lenght mm | 65 | (knob 30+35) | 888930357...5 | 888930359...5 | D | 1 | 10 | 10 |
| Lenght mm | 70 | (knob 30+40) | 888930407...5 | 888930409...5 | D | 1 | 10 | 10 |
| Lenght mm | 75 | (knob 30+45) | 888930457...5 | 888930459...5 | D | 1 | 10 | 10 |
| Lenght mm | 80 | (knob 30+50) | 888930507...5 | 888930509...5 | D | 1 | 10 | 10 |
| Lenght mm | 85 | (knob 30+55) | 888930557...5 | 888930559...5 | D | 1 | 10 | 10 |
| Lenght mm | 90 | (knob 30+60) | 888930607...5 | 888930609...5 | D | 1 | 10 | 10 |
| Lenght mm | 95 | (knob 30+65) | 888930657...5 | 888930659...5 | D | 1 | - | 1 |
| Lenght mm | 100 | (knob 30+70) | 888930707...5 | 888930709...5 | D | 1 | - | 1 |
| Lenght mm | 105 | (knob 30+75) | 888930757...5 | 888930759...5 | D | 1 | - | 1 |
| Lenght mm | 110 | (knob 30+80) | 888930807...5 | 888930809...5 | D | 1 | - | 1 |
| Lenght mm | 115 | (knob 30+85) | 888930857...5 | 888930859...5 | D | 1 | - | 1 |
| Lenght mm | 120 | (knob 30+90) | 888930907...5 | 888930909...5 | D | 1 | - | 1 |
| Lenght mm | 70 | (knob 35+35) | 888935357...5 | 888935359...5 | D | 1 | 10 | 10 |
| Lenght mm | 75 | (knob 35+40) | 888935407...5 | 888935409...5 | D | 1 | 10 | 10 |
| Lenght mm | 80 | (knob 35+45) | 888935457...5 | 888935459...5 | D | 1 | 10 | 10 |
| Lenght mm | 85 | (knob 35+50) | 888935507...5 | 888935509...5 | D | 1 | 10 | 10 |
| Lenght mm | 90 | (knob 35+55) | 888935557...5 | 888935559...5 | D | 1 | 10 | 10 |
| Lenght mm | 95 | (knob 35+60) | 888935607...5 | 888935609...5 | D | 1 | - | 1 |
| Lenght mm | 100 | (knob 35+65) | 888935657...5 | 888935659...5 | D | 1 | - | 1 |
| Lenght mm | 105 | (knob 35+70) | 888935707...5 | 888935709...5 | D | 1 | - | 1 |
| Lenght mm | 110 | (knob 35+75) | 888935757...5 | 888935759...5 | D | 1 | - | 1 |
| Lenght mm | 115 | (knob 35+80) | 888935807...5 | 888935809...5 | D | 1 | - | 1 |

# R6









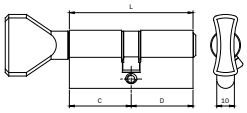
| L | C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm | 120 (knob 35+85) | 888935857...5 | 888935859...5 | D | 1 | - | 1 |
| Lenght mm | 125 (knob 35+90) | 888935907...5 | 888935909...5 | D | 1 | - | 1 |
| Lenght mm | 80 (knob 40+40) | 888940407...5 | 888940409...5 | D | 1 | 10 | 10 |
| Lenght mm | 85 (knob 40+45) | 888940457...5 | 888940459...5 | D | 1 | 10 | 10 |
| Lenght mm | 90 (knob 40+50) | 888940507...5 | 888940509...5 | D | 1 | 10 | 10 |
| Lenght mm | 95 (knob 40+55) | 888940557...5 | 888940559...5 | D | 1 | - | 1 |
| Lenght mm | 100 (knob 40+60) | 888940607...5 | 888940609...5 | D | 1 | - | 1 |
| Lenght mm | 105 (knob 40+65) | 888940657...5 | 888940659...5 | D | 1 | - | 1 |
| Lenght mm | 110 (knob 40+70) | 888940707...5 | 888940709...5 | D | 1 | - | 1 |
| Lenght mm | 115 (knob 40+75) | 888940757...5 | 888940759...5 | D | 1 | - | 1 |
| Lenght mm | 120 (knob 40+80) | 888940807...5 | 888940809...5 | D | 1 | - | 1 |
| Lenght mm | 125 (knob 40+85) | 888940857...5 | 888940859...5 | D | 1 | - | 1 |
| Lenght mm | 130 (knob 40+90) | 888940907...5 | 888940909...5 | D | 1 | - | 1 |
| Lenght mm | 90 (knob 45+45) | 888945457...5 | 888945459...5 | D | 1 | 10 | 10 |
| Lenght mm | 95 (knob 45+50) | 888945507...5 | 888945509...5 | D | 1 | - | 1 |
| Lenght mm | 100 (knob 45+55) | 888945557...5 | 888945559...5 | D | 1 | - | 1 |
| Lenght mm | 105 (knob 45+60) | 888945607...5 | 888945609...5 | D | 1 | - | 1 |
| Lenght mm | 110 (knob 45+65) | 888945657...5 | 888945659...5 | D | 1 | - | 1 |
| Lenght mm | 115 (knob 45+70) | 888945707...5 | 888945709...5 | D | 1 | - | 1 |
| Lenght mm | 120 (knob 45+75) | 888945757...5 | 888945759...5 | D | 1 | - | 1 |
| Lenght mm | 125 (knob 45+80) | 888945807...5 | 888945809...5 | D | 1 | - | 1 |
| Lenght mm | 130 (knob 45+85) | 888945857...5 | 888945859...5 | D | 1 | - | 1 |
| Lenght mm | 100 (knob 50+50) | 888950507...5 | 888950509...5 | D | 1 | - | 1 |
| Lenght mm | 105 (knob 50+55) | 888950557...5 | 888950559...5 | D | 1 | - | 1 |
| Lenght mm | 110 (knob 50+60) | 888950607...5 | 888950609...5 | D | 1 | - | 1 |
| Lenght mm | 115 (knob 50+65) | 888950657...5 | 888950659...5 | D | 1 | - | 1 |
| Lenght mm | 120 (knob 50+70) | 888950707...5 | 888950709...5 | D | 1 | - | 1 |
| Lenght mm | 125 (knob 50+75) | 888950757...5 | 888950759...5 | D | 1 | - | 1 |
| Lenght mm | 130 (knob 50+80) | 888950807...5 | 888950809...5 | D | 1 | - | 1 |
| Lenght mm | 110 (knob 55+55) | 888955557...5 | 888955559...5 | D | 1 | - | 1 |
| Lenght mm | 115 (knob 55+60) | 888955607...5 | 888955609...5 | D | 1 | - | 1 |
| Lenght mm | 120 (knob 55+65) | 888955657...5 | 888955659...5 | D | 1 | - | 1 |
| Lenght mm | 125 (knob 55+70) | 888955707...5 | 888955709...5 | D | 1 | - | 1 |
| Lenght mm | 130 (knob 55+75) | 888955757...5 | 888955759...5 | D | 1 | - | 1 |
| Lenght mm | 120 (knob 60+60) | 888960607...5 | 888960609...5 | D | 1 | - | 1 |
| Lenght mm | 125 (knob 60+65) | 888960657...5 | 888960659...5 | D | 1 | - | 1 |
| Lenght mm | 130 (knob 60+70) | 888960707...5 | 888960709...5 | D | 1 | - | 1 |

# R6









R6 **EUROPEAN PROFILE** cylinder with internal **FLAT KNOB** and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam.
**3 KEYS**. 65 mm screw. (key blank code: 020809).

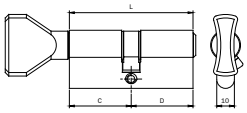
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | **885928287** | **885928289** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **885928337** | **885928339** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **885930307** | **885930309** | B | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **885930357** | **885930359** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **885930407** | **885930409** | C | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **885930457** | **885930459** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **885930607** | **885930609** | C | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **885933287** | **885933289** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **885935307** | **885935309** | B | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **885935357** | **885935359** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **885935457** | **885935459** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **885940307** | **885940309** | C | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **885940407** | **885940409** | B | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **885940507** | **885940509** | C | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **885945307** | **885945309** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **885945357** | **885945359** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **885945457** | **885945459** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **885950407** | **885950409** | C | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **885950557** | **885950559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **885950607** | **885950609** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **885960307** | **885960309** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **885960407** | **885960409** | C | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **885960457** | **885960459** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **885960507** | **885960509** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **885965557** | **885965559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **885980307** | **885980309** | D | 1 | - | 1 |

# R6









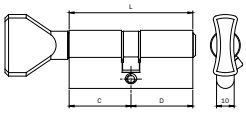

R6 **EUROPEAN PROFILE** cylinder with internal **FLAT KNOB** and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam.
**5 KEYS**. 65 mm screw. (key blank code: 020809).



| L C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (Knob 28+28) | **885928287..5** | **885928289..5** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **885928337..5** | **885928339..5** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **885930307..5** | **885930309..5** | B | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **885930357..5** | **885930359..5** | C | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **885930407..5** | **885930409..5** | C | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **885930457..5** | **885930459..5** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **885930607..5** | **885930609..5** | C | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **885933287..5** | **885933289..5** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **885935307..5** | **885935309..5** | C | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **885935357..5** | **885935359..5** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **885935457..5** | **885935459..5** | C | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **885940307..5** | **885940309..5** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **885940407..5** | **885940409..5** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **885940507..5** | **885940509..5** | B | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **885945307..5** | **885945309..5** | C | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **885945357..5** | **885945359..5** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **885945457..5** | **885945459..5** | B | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **885950407..5** | **885950409..5** | C | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **885950557..5** | **885950559..5** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **885950607..5** | **885950609..5** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **885960307..5** | **885960309..5** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **885960407..5** | **885960409..5** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **885960457..5** | **885960459..5** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **885960507..5** | **885960509..5** | D | 1 | | 1 |
| Lenght mm 120 (Knob 65+55) | **885965557..5** | **885965559..5** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **885980307..5** | **885980309..5** | D | 1 | - | 1 |

# R6





R6 **EUROPEAN PROFILE** cylinder with internal **FLAT KNOB** and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam.
**3 KEYS**. 65 mm screw. (key blank code: 020809).

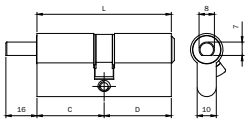
| | L | C + D | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|---|
| Lenght mm 60 (Knob 30+30) | **24 KT. GOLD-PLATED BRASS** | | | **88593030A** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **24 KT. GOLD-PLATED BRASS** | | | **88593535A** | D | 1 | 10 | 10 |
| | L | C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) | **ANTIQUE BRONZED BRASS** | | | **88593030B** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **ANTIQUE BRONZED BRASS** | | | **88593535B** | D | 1 | 10 | 10 |
| | L | C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) | **POLISHED CHROME-PLATED BRASS** | | | **88593030K** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **POLISHED CHROME-PLATED BRASS** | | | **88593535K** | D | 1 | 10 | 10 |
| | L | C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) | **POLISHED AND LACQUERED BRASS** | | | **88593030L** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **POLISHED AND LACQUERED BRASS** | | | **88593535L** | D | 1 | 10 | 10 |
| | L | C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) | **SATIN NICKEL-PLATED BRASS** | | | **88593030N** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **SATIN NICKEL-PLATED BRASS** | | | **88593535N** | D | 1 | 10 | 10 |

# R6









R6 **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal flat knob and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam. **3 KEYS**. 65 mm screw. (key blank code: 020809).



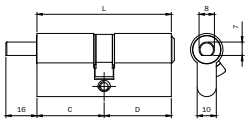
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (Knob 28+28) | **886928287** | **886928289** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **886928337** | **886928339** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **886930307** | **886930309** | C | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **886930357** | **886930359** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **886930407** | **886930409** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **886930457** | **886930459** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **886930607** | **886930609** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **886933287** | **886933289** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **886935307** | **886935309** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **886935357** | **886935359** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **886935457** | **886935459** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **886940307** | **886940309** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **886940407** | **886940409** | B | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **886940507** | **886940509** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **886945307** | **886945309** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **886945357** | **886945359** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **886945457** | **886945459** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **886950407** | **886950409** | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **886950557** | **886950559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **886950607** | **886950609** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **886960307** | **886960309** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **886960407** | **886960409** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **886960457** | **886960459** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **886960507** | **886960509** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **886965557** | **886965559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **886980307** | **886980309** | D | 1 | - | 1 |

# R6










R6 **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal flat knob and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam. **5 KEYS**. 65 mm screw. (key blank code: 020809).

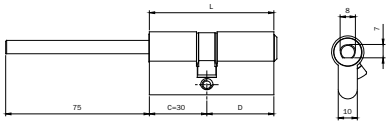


| L C + D | BRASS | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (Knob 28+28) | **886928287..5** | **886928289..5** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **886928337..5** | **886928339..5** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **886930307..5** | **886930309..5** | B | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **886930357..5** | **886930359..5** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **886930407..5** | **886930409..5** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **886930457..5** | **886930459..5** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **886930607..5** | **886930609..5** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **886933287..5** | **886933289..5** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **886935307..5** | **886935309..5** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **886935357..5** | **886935359..5** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **886935457..5** | **886935459..5** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **886940307..5** | **886940309..5** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **886940407..5** | **886940409..5** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **886940507..5** | **886940509..5** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **886945307..5** | **886945309..5** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **886945357..5** | **886945359..5** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **886945457..5** | **886945459..5** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **886950407..5** | **886950409..5** | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **886950557..5** | **886950559..5** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **886950607..5** | **886950609..5** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **886960307..5** | **886960309..5** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **886960407..5** | **886960409..5** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **886960457..5** | **886960459..5** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **886960507..5** | **886960509..5** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **886965557..5** | **886965559..5** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **886980307..5** | **886980309..5** | D | 1 | - | 1 |

# R6



R6 **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal flat knob and nickel-plated brass flat key with 6 pins external. Antidrill pin inside the cylinder body. DIN 30 projecting cam.
**3 KEYS**. 65 mm screw. (key blank code: 020809).



| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body lenght mm 60 (knob 30+30) | **8869D0307** | **8869D0309** | B | 1 | 5 | 5 |
| Body lenght mm 65 (knob 30+35) | **8869D0357** | **8869D0359** | D | 1 | 5 | 5 |
| Body lenght mm 70 (knob 30+40) | **8869D0407** | **8869D0409** | C | 1 | 5 | 5 |
| Body lenght mm 75 (knob 30+45) | **8869D0457** | **8869D0459** | C | 1 | 5 | 5 |
| Body lenght mm 80 (knob 30+50) | **8869D0507** | **8869D0509** | C | 1 | 5 | 5 |
| Body lenght mm 90 (knob 30+60) | **8869D0607** | **8869D0609** | D | 1 | 5 | 5 |
| Body lenght mm 100 (knob 30+70) | **8869D0707** | **8869D0709** | D | 1 | - | 1 |

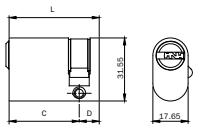
R6 **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal flat knob and nickel-plated brass flat key with 6 pins external.
Antidrill pin inside the cylinder body. DIN 30 projecting cam. **5 KEYS**. 65 mm screw.
(key blank code: 020809).

| L C + D | BRASS | NICKEL | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body lenght mm 60 (knob 30+30) | **8869D0307..5** | **8869D0309..5** | D | 1 | 5 | 5 |
| Body lenght mm 65 (knob 30+35) | **8869D0357..5** | **8869D0359..5** | D | 1 | 5 | 5 |
| Body lenght mm 70 (knob 30+40) | **8869D0407..5** | **8869D0409..5** | D | 1 | 5 | 5 |
| Body lenght mm 75 (knob 30+45) | **8869D0457..5** | **8869D0459..5** | D | 1 | 5 | 5 |
| Body lenght mm 80 (knob 30+50) | **8869D0507..5** | **8869D0509..5** | D | 1 | 5 | 5 |
| Body lenght mm 90 (knob 30+60) | **8869D0607..5** | **8869D0609..5** | D | 1 | 5 | 5 |
| Body lenght mm 100 (knob 30+70) | **8869D0707..5** | **8869D0709..5** | D | 1 | - | 1 |

## R6 U.K. market



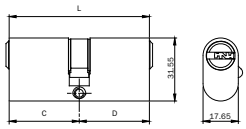
R6 **OVERSIZE SINGLE-PROFILE** oval cylinder, **U.K.** market. nickel-plated brass flat key with 6 pins.
Antidrill pin inside the cylinder body. ISEO 45° projecting cam. **3 KEYS**.
Screw mm65. (key blank code: 020809).




| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **881130107** | **881130109** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **881135107** | **881135109** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **881140107** | **881140109** | D | 1 | 10 | 10 |



R6 **OVERSIZE DOUBLE-PROFILE** oval cylinder, **U.K.** market. nickel-plated brass flat key with 6 pins.
Antidrill pin inside the cylinder body. ISEO 45° projecting cam. **3 KEYS**.
Screw mm65. (key blank code: 020809).




| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | **881130307** | **881130309** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **881135357** | **881135359** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **881140407** | **881140409** | D | 1 | 10 | 10 |

## R6 U.K. market



R6 **OVERSIZE SINGLE-PROFILE** oval cylinder, **U.K.** Market,
with internal flat knob and nickel-plated brass flat key with 6 pins.
Antidrill pin inside the cylinder body. ISEO 45° projecting cam. **3 KEYS**.
Screw mm65. (key blank code: 020809).

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | **887130307** | **887130309** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **887135357** | **887135359** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **887140407** | **887140409** | D | 1 | 10 | 10 |

## R6 with microswitch



R6 **"PATENTED"** and M26 **THREADED** cylinder with signaling **MICROSWITCH**.
Nickel-plated brass flat key, 6 pins. **3 KEYS** (key blank code: 020909)
Common contact + normally open + normally closed

| Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **855569** | D | 1 | 5 | 5 |

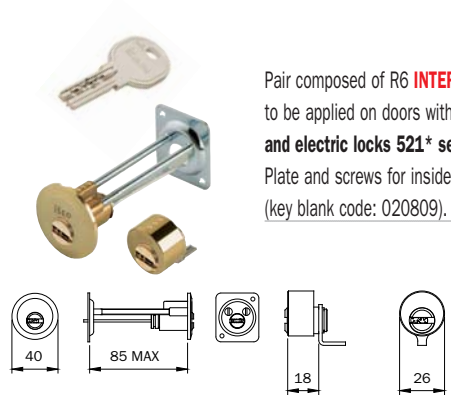
# R6

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|




R6 **EXTERNAL DETACHED CYLINDER** to be applied on doors with a max. thickness of 85 mm To be used with rim locks without external cylinder. 6-pin nickeled-brass flat key. Plate and screws for inside fixing.
**3 KEYS**. (key blank code: 020809)

| | | | | | |
|---|---|---|---|---|---|
| brass | **860000857** | C | 1 | 10 | 10 |
| nickel plated brass | **860000859** | D | 1 | 10 | 10 |




Pair composed of R6 **INTERNAL** cylinder to be applied to the lock and **EXTERNAL DETACHED** cylinder to be applied on doors with a max. thickness of 85 mm **To be used with main doors rim locks 4** series and electric locks 521* series latch bolt only.** 6-pin nickeled-brass flat key. Plate and screws for inside fixing. **3 KEYS**.
(key blank code: 020809). (For series 421-422-423-424-425-426-441-442-483-484-4510-5210-5213-5214)

**BRASS**

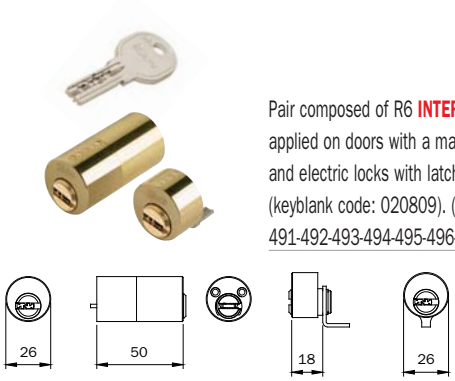
| | | | | | |
|---|---|---|---|---|---|
| | **862100857** | D | 1 | 10 | 10 |




R6 **EXTERNAL FIXED D 26** cylinder to be applied on doors with a max. thickness of 50 mm To be used with rim locks. 6-pin nickeled-brass flat key. D 26 tube and fixing screws.
**3 KEYS**. (keyblank code: 020809)

**BRASS**

| | | | | | |
|---|---|---|---|---|---|
| | **862226507** | C | 1 | 10 | 10 |




Pair composed of R6 **INTERNAL** cylinder to be applied to the lock and **EXTERNAL FIXED D 26** cylinder to be applied on doors with a max. thickness of 50 mm To be used with main doors rim locks and electric locks with latch bolt only. 6-pin nickeled-brass flat key. D 26 tube and fixing screws. **3 KEYS**.
(keyblank code: 020809). (For series 431-432-435-436-437-438-450-451-452-481-482-485-486 491-492-493-494-495-496-4250-4210-4950-4910-4350-5200-5203-5204-5205-5220-5224-5250-5253-5255)

**BRASS**

| | | | | | |
|---|---|---|---|---|---|
| | **862426507** | D | 1 | 10 | 10 |

# Cylinders

# F6

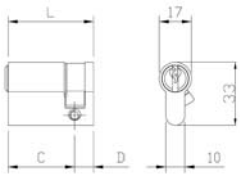
# F6



F6 **SINGLE-PROFILE** cylinder. Nickel-plated brass vertical key with 6 pins.
8-position DIN cam. **3 KEYS**. Screw mm 65.
(keyblank ref. N. 020609).



| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **810930107** | **810930109** | C | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **810935107** | **810935109** | C | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **810940107** | **810940109** | D | 1 | 10 | 10 |
| Lenght mm 55 (45+10) | **810945107** | **810945109** | D | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **810950107** | **810950109** | D | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **810955107** | **810955109** | D | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **810960107** | **810960109** | D | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **810965107** | **810965109** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **810970107** | **810970109** | D | 1 | 10 | 10 |
| Lenght mm 85 (75+10) | **810975107** | **810975109** | D | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **810980107** | **810980109** | D | 1 | 10 | 10 |
| Lenght mm 95 (85+10) | **810985107** | **810985109** | D | 1 | - | 1 |

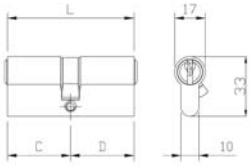


# F6










F6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass vertical key with 6 pins.
Projecting DIN 30° cam. **3 KEYS**. Screw mm 65.
(keyblank ref. N. 020609)

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (28+28) | **810928287** | **810928289** | D | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **810928337** | **810928339** | D | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **810930307** | **810930309** | C | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **810930357** | **810930359** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **810930407** | **810930409** | D | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **810930457** | **810930459** | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **810930507** | **810930509** | D | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **810930557** | **810930559** | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **810930607** | **810930609** | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **810930657** | **810930659** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **810930707** | **810930709** | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | **810930757** | **810930759** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **810930807** | **810930809** | D | 1 | - | 1 |
| Lenght mm 115 (30+85) | **810930857** | **810930859** | D | 1 | - | 1 |
| Lenght mm 120 (30+90) | **810930907** | **810930909** | D | 1 | - | 10 |
| Lenght mm 70 (35+35) | **810935357** | **810935359** | C | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **810935407** | **810935409** | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **810935457** | **810935459** | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **810935507** | **810935509** | D | 1 | 10 | 10 |
| Lenght mm 90 (35+55) | **810935557** | **810935559** | D | 1 | 10 | 10 |
| Lenght mm 95 (35+60) | **810935607** | **810935609** | D | 1 | - | 1 |
| Lenght mm 100 (35+65) | **810935657** | **810935659** | D | 1 | - | 1 |
| Lenght mm 105 (35+70) | **810935707** | **810935709** | D | 1 | - | 1 |
| Lenght mm 110 (35+75) | **810935757** | **810935759** | D | 1 | - | 1 |
| Lenght mm 115 (35+80) | **810935807** | **810935809** | D | 1 | - | 1 |
| Lenght mm 120 (35+85) | **810935857** | **810935859** | D | 1 | - | 1 |
| Lenght mm 125 (35+90) | **810935907** | **810935909** | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | **810940407** | **810940409** | C | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **810940457** | **810940459** | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **810940507** | **810940509** | D | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **810940557** | **810940559** | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | **810940607** | **810940609** | D | 1 | - | 1 |
| Lenght mm 105 (40+65) | **810940657** | **810940659** | C | 1 | - | 1 |
| Lenght mm 110 (40+70) | **810940707** | **810940709** | D | 1 | - | 1 |
| Lenght mm 115 (40+75) | **810940757** | **810940759** | D | 1 | - | 1 |
| Lenght mm 120 (40+80) | **810940807** | **810940809** | D | 1 | - | 1 |
| Lenght mm 125 (40+85) | **810940857** | **810940859** | D | 1 | - | 1 |
| Lenght mm 130 (40+90) | **810940907** | **810940909** | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | **810945457** | **810945459** | D | 1 | 10 | 10 |
| Lenght mm 95 (45+50) | **810945507** | **810945509** | D | 1 | - | 1 |
| Lenght mm 100 (45+55) | **810945557** | **810945559** | D | 1 | - | 1 |
| Lenght mm 105 (45+60) | **810945607** | **810945609** | D | 1 | - | 1 |
| Lenght mm 110 (45+65) | **810945657** | **810945659** | D | 1 | - | 1 |
| Lenght mm 115 (45+70) | **810945707** | **810945709** | D | 1 | - | 1 |
| Lenght mm 120 (45+75) | **810945757** | **810945759** | D | 1 | - | 1 |
| Lenght mm 125 (45+80) | **810945807** | **810945809** | D | 1 | - | 1 |

ISEO®

## F6

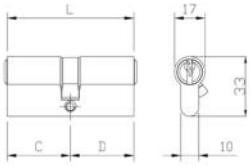
| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 130 (45+85) | 810945857 | 810945859 | D | 1 | - | 1 |
| Lenght mm 100 (50+50) | 810950507 | 810950509 | D | 1 | - | 1 |
| Lenght mm 105 (50+55) | 810950557 | 810950559 | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | 810950607 | 810950609 | D | 1 | - | 1 |
| Lenght mm 115 (50+65) | 810950657 | 810950659 | D | 1 | - | 1 |
| Lenght mm 120 (50+70) | 810950707 | 810950709 | D | 1 | - | 1 |
| Lenght mm 125 (50+75) | 810950757 | 810950759 | D | 1 | - | 1 |
| Lenght mm 130 (50+80) | 810950807 | 810950809 | D | 1 | - | 1 |
| Lenght mm 110 (55+55) | 810955557 | 810955559 | D | 1 | - | 1 |
| Lenght mm 115 (55+60) | 810955607 | 810955609 | D | 1 | - | 1 |
| Lenght mm 120 (55+65) | 810955657 | 810955659 | D | 1 | - | 1 |
| Lenght mm 125 (55+70) | 810955707 | 810955709 | D | 1 | - | 1 |
| Lenght mm 130 (55+75) | 810955757 | 810955759 | D | 1 | - | 1 |
| Lenght mm 120 (60+60) | 810960607 | 810960609 | D | 1 | - | 1 |
| Lenght mm 125 (60+65) | 810960657 | 810960659 | D | 1 | - | 1 |
| Lenght mm 130 (60+70) | 810960707 | 810960709 | D | 1 | - | 1 |

# F6










F6 **DOUBLE-PROFILE** cylinder. Nickel-plated brass vertical key with 6 pins.
**DOUBLE FUNCTION**, also operating when keyed-in.
Projecting DIN 30° cam. **3 KEYS**. Screw mm 65. (keyblank ref. N. 020609)

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | 819930307 | 819930309 | D | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | 819930357 | 819930359 | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | 819930407 | 819930409 | D | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | 819930457 | 819930459 | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | 819930507 | 819930509 | D | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | 819930557 | 819930559 | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | 819930607 | 819930609 | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | 819930657 | 819930659 | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | 819930707 | 819930709 | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | 819930757 | 819930759 | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | 819930807 | 819930809 | D | 1 | - | 1 |
| Lenght mm 115 (30+85) | 819930857 | 819930859 | D | 1 | - | 1 |
| Lenght mm 120 (30+90) | 819930907 | 819930909 | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | 819935357 | 819935359 | D | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | 819935407 | 819935409 | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | 819935457 | 819935459 | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | 819935507 | 819935509 | D | 1 | 10 | 10 |
| Lenght mm 90 (35+55) | 819935557 | 819935559 | D | 1 | 10 | 10 |
| Lenght mm 95 (35+60) | 819935607 | 819935609 | D | 1 | - | 1 |
| Lenght mm 100 (35+65) | 819935657 | 819935659 | D | 1 | - | 1 |
| Lenght mm 105 (35+70) | 819935707 | 819935709 | D | 1 | - | 1 |
| Lenght mm 110 (35+75) | 819935757 | 819935759 | D | 1 | - | 1 |
| Lenght mm 115 (35+80) | 819935807 | 819935809 | D | 1 | - | 1 |
| Lenght mm 120 (35+85) | 819935857 | 819935859 | D | 1 | - | 1 |
| Lenght mm 125 (35+90) | 819935907 | 819935909 | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | 819940407 | 819940409 | D | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | 819940457 | 819940459 | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | 819940507 | 819940509 | D | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | 819940557 | 819940559 | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | 819940607 | 819940609 | D | 1 | - | 1 |
| Lenght mm 105 (40+65) | 819940657 | 819940659 | D | 1 | - | 1 |
| Lenght mm 110 (40+70) | 819940707 | 819940709 | D | 1 | - | 1 |
| Lenght mm 115 (40+75) | 819940757 | 819940759 | D | 1 | - | 1 |
| Lenght mm 120 (40+80) | 819940807 | 819940809 | D | 1 | - | 1 |
| Lenght mm 125 (40+85) | 819940857 | 819940859 | D | 1 | - | 1 |
| Lenght mm 130 (40+90) | 819940907 | 819940909 | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | 819945457 | 819945459 | D | 1 | 10 | 10 |
| Lenght mm 95 (45+50) | 819945507 | 819945509 | D | 1 | - | 1 |
| Lenght mm 100 (45+55) | 819945557 | 819945559 | D | 1 | - | 1 |
| Lenght mm 105 (45+60) | 819945607 | 819945609 | D | 1 | - | 1 |
| Lenght mm 110 (45+65) | 819945657 | 819945659 | D | 1 | - | 1 |
| Lenght mm 115 (45+70) | 819945707 | 819945709 | D | 1 | - | 1 |
| Lenght mm 120 (45+75) | 819945757 | 819945759 | D | 1 | - | 1 |

# F6

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 125 (45+80) | 819945807 | 819945809 | D | 1 | - | 1 |
| Lenght mm 130 (45+85) | 819945857 | 819945859 | D | 1 | - | 1 |
| Lenght mm 100 (50+50) | 819950507 | 819950509 | D | 1 | - | 1 |
| Lenght mm 105 (50+55) | 819950557 | 819950559 | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | 819950607 | 819950609 | D | 1 | - | 1 |
| Lenght mm 115 (50+65) | 819950657 | 819950659 | D | 1 | - | 1 |
| Lenght mm 120 (50+70) | 819950707 | 819950709 | D | 1 | - | 1 |
| Lenght mm 125 (50+75) | 819950757 | 819950759 | D | 1 | - | 1 |
| Lenght mm 130 (50+80) | 819950807 | 819950809 | D | 1 | - | 1 |
| Lenght mm 110 (55+55) | 819955557 | 819955559 | D | 1 | - | 1 |
| Lenght mm 115 (55+60) | 819955607 | 819955609 | D | 1 | - | 1 |
| Lenght mm 120 (55+65) | 819955657 | 819955659 | D | 1 | - | 1 |
| Lenght mm 125 (55+70) | 819955707 | 819955709 | D | 1 | - | 1 |
| Lenght mm 130 (55+75) | 819955757 | 819955759 | D | 1 | - | 1 |
| Lenght mm 120 (60+60) | 819960607 | 819960609 | D | 1 | - | 1 |
| Lenght mm 125 (60+65) | 819960657 | 819960659 | D | 1 | - | 1 |
| Lenght mm 130 (60+70) | 819960707 | 819960709 | D | 1 | - | 1 |

# F6





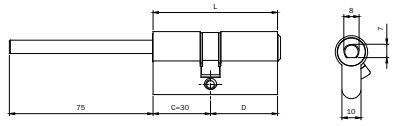
F6 **EUROPEAN-PROFILE** cylinder with internal round knob and nickel-plated brass vertical key with 6 pins. Projecting DIN 30° cam. **3 KEYS**. Screw mm 65.
(keyblank ref. N. 020609)

| L C + D | Code BRASS | Code NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (knob 28+28) | **818928287** | **818928289** | D | 1 | 10 | 10 |
| Lenght mm 61 (knob 28+33) | **818928337** | **818928339** | D | 1 | 10 | 10 |
| Lenght mm 60 (knob 30+30) | **818930307** | **818930309** | C | 1 | 10 | 10 |
| Lenght mm 65 (knob 30+35) | **818930357** | **818930359** | D | 1 | 10 | 10 |
| Lenght mm 70 (knob 30+40) | **818930407** | **818930409** | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 30+45) | **818930457** | **818930459** | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 30+50) | **818930507** | **818930509** | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 30+55) | **818930557** | **818930559** | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 30+60) | **818930607** | **818930609** | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 30+65) | **818930657** | **818930659** | C | 1 | - | 1 |
| Lenght mm 70 (knob 35+35) | **818935357** | **818935359** | D | 1 | 10 | 10 |
| Lenght mm 75 (knob 35+40) | **818935407** | **818935409** | D | 1 | 10 | 10 |
| Lenght mm 80 (knob 35+45) | **818935457** | **818935459** | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 35+50) | **818935507** | **818935509** | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 35+55) | **818935557** | **818935559** | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 35+60) | **818935607** | **818935609** | D | 1 | - | 1 |
| Lenght mm 100 (knob 35+65) | **818935657** | **818935659** | D | 1 | - | 1 |
| Lenght mm 80 (knob 40+40) | **818940407** | **818940409** | D | 1 | 10 | 10 |
| Lenght mm 85 (knob 40+45) | **818940457** | **818940459** | D | 1 | 10 | 10 |
| Lenght mm 90 (knob 40+50) | **818940507** | **818940509** | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 40+55) | **818940557** | **818940559** | D | 1 | - | 1 |
| Lenght mm 100 (knob 40+60) | **818940607** | **818940609** | D | 1 | - | 1 |
| Lenght mm 105 (knob 40+65) | **818940657** | **818940659** | D | 1 | - | 1 |
| Lenght mm 90 (knob 45+45) | **818945457** | **818945459** | D | 1 | 10 | 10 |
| Lenght mm 95 (knob 45+50) | **818945507** | **818945509** | D | 1 | - | 1 |
| Lenght mm 100 (knob 45+55) | **818945557** | **818945559** | D | 1 | - | 1 |
| Lenght mm 105 (knob 45+60) | **818945607** | **818945609** | D | 1 | - | 1 |
| Lenght mm 110 (knob 45+65) | **818945657** | **818945659** | D | 1 | - | 1 |
| Lenght mm 100 (knob 50+50) | **818950507** | **818950509** | D | 1 | - | 1 |
| Lenght mm 105 (knob 50+55) | **818950557** | **818950559** | D | 1 | - | 1 |
| Lenght mm 110 (knob 50+60) | **818950607** | **818950609** | D | 1 | - | 1 |
| Lenght mm 115 (knob 50+65) | **818950657** | **818950659** | D | 1 | - | 1 |
| Lenght mm 110 (knob 55+55) | **818955557** | **818955559** | D | 1 | - | 1 |
| Lenght mm 115 (knob 55+60) | **818955607** | **818955609** | D | 1 | - | 1 |
| Lenght mm 120 (knob 55+65) | **818955657** | **818955659** | D | 1 | - | 1 |
| Lenght mm 120 (knob 60+60) | **818960607** | **818960609** | D | 1 | - | 1 |
| Lenght mm 125 (knob 60+65) | **818960657** | **818960659** | D | 1 | - | 1 |

# F6

F6 **EUROPEAN-PROFILE** cylinder with **SHAFT D8 X 75** preset for internal knob and nickel-plated brass vertical key with 6 pins. Projecting DIN 30° cam. **3 KEYS**. Screw mm 65.
(keyblank ref. N. 020609)





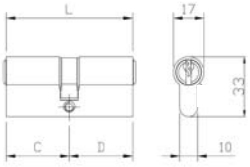
| L | C + D | BRASS Code | NICKEL Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Body length mm 60 | (knob 30+30) | **8169D0307** | **8169D0309** | D | 1 | 10 | 10 |
| Body length mm 65 | (knob 30+35) | **8169D0357** | **8169D0359** | D | 1 | 10 | 10 |
| Body length mm 70 | (knob 30+40) | **8169D0407** | **8169D0409** | D | 1 | 10 | 10 |
| Body length mm 75 | (knob 30+45) | **8169D0457** | **8169D0459** | D | 1 | 10 | 10 |
| Body length mm 80 | (knob 30+50) | **8169D0507** | **8169D0509** | D | 1 | 10 | 10 |
| Body length mm 85 | (knob 30+55) | **8169D0557** | **8169D0559** | D | 1 | 10 | 10 |
| Body length mm 90 | (knob 30+60) | **8169D0607** | **8169D0609** | D | 1 | 10 | 10 |
| Body length mm 95 | (knob 30+65) | **8169D0657** | **8169D0659** | D | 1 | - | 1 |

# Cylinders

# F5

# F5





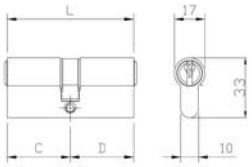

F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. DIN straight cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 42 (21+21) 3-pin big key 020239 | **820821217** | D | 1 | 10 | 10 |
| Lenght mm 50 (25+25) 4-pin big key 020249 | **820825257** | D | 1 | 10 | 10 |
| Lenght mm 55 (25+30) 4-pin big key 020249 | **820825307** | D | 1 | 10 | 10 |
| Lenght mm 56 (28+28) | **820828287** | B | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **820828337** | B | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **820830307** | A | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **820830357** | C | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **820830407** | B | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **820830457** | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **820830507** | B | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **820830557** | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **820830607** | C | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **820830657** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **820830707** | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | **820830757** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **820830807** | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | **820835357** | B | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **820835407** | C | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **820835457** | B | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **820835507** | D | 1 | 10 | 10 |
| Lenght mm 100 (35+65) | **820835657** | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | **820840407** | B | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **820840457** | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **820840507** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **820840557** | B | 1 | - | 1 |
| Lenght mm 100 (40+60) | **820840607** | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | **820845457** | C | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **820850507** | C | 1 | - | 1 |
| Lenght mm 105 (50+55) | **820850557** | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | **820850607** | D | 1 | - | 1 |
| Lenght mm 120 (65+55) | **820865557** | D | 1 | - | 1 |

# F5








F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. DIN straight cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

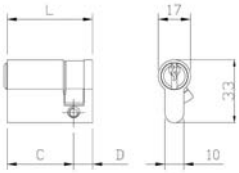
| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 42 (21+21) 3-pin big key 020239 | **820821219** | B | 1 | 10 | 10 |
| Lenght mm 50 (25+25) 4-pin big key 020249 | **820825259** | C | 1 | 10 | 10 |
| Lenght mm 55 (25+30) 4-pin big key 020249 | **820825309** | D | 1 | 10 | 10 |
| Lenght mm 56 (28+28) | **820828289** | B | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **820828339** | B | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **820830309** | A | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **820830359** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **820830409** | A | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **820830459** | B | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **820830509** | B | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **820830559** | B | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **820830609** | B | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **820830659** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **820830709** | C | 1 | - | 1 |
| Lenght mm 105 (30+75) | **820830759** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **820830809** | C | 1 | - | 1 |
| Lenght mm 70 (35+35) | **820835359** | A | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **820835409** | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **820835459** | D | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **820835509** | D | 1 | 10 | 10 |
| Lenght mm 100 (35+65) | **820835659** | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | **820840409** | B | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **820840459** | C | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **820840509** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **820840559** | B | 1 | - | 1 |
| Lenght mm 100 (40+60) | **820840609** | C | 1 | - | 1 |
| Lenght mm 90 (45+45) | **820845459** | B | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **820850509** | B | 1 | - | 1 |
| Lenght mm 105 (50+55) | **820850559** | B | 1 | - | 1 |
| Lenght mm 110 (50+60) | **820850609** | C | 1 | - | 1 |
| Lenght mm 120 (65+55) | **820865559** | C | 1 | - | 1 |

# F5





| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| F5 **SINGLE-PROFILE** cylinder, 5-pin big key. DIN 30 projecting cam. **3 KEYS** (key blank code: 020259). Screw mm 65. | **BRASS** **820925107** | C | 1 | 10 | 10 |



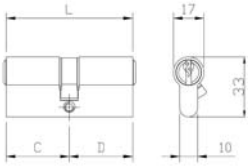

F5 **SINGLE-PROFILE** cylinder, 5-pin big key. 8-position DIN cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

| L C + D | **BRASS** | | | | |
|---|---|---|---|---|---|
| Lenght mm 40 (30+10) | **820930107** | B | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **820935107** | B | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **820940107** | B | 1 | 10 | 10 |
| Lenght mm 55 (45+10) | **820945107** | B | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **820950107** | C | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **820955107** | C | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **820960107** | D | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **820965107** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **820970107** | C | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **820980107** | D | 1 | 10 | 10 |
| Lenght mm 100 (90+10) | **820990107** | D | 1 | - | 1 |
| Lenght mm 105 (95+10) | **820995107** | D | 1 | - | 1 |

# F5







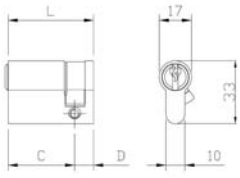

F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. DIN 30 projecting cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 42 (21+21) 3-pin big key 020239 | **820921217** | B | 1 | 10 | 10 |
| Lenght mm 50 (25+25) 4-pin big key 020249 | **820925257** | B | 1 | 10 | 10 |
| Lenght mm 55 (25+30) 4-pin big key 020249 | **820925307** | B | 1 | 10 | 10 |
| Lenght mm 56 (28+28) | **820928287** | B | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **820928337** | B | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **820930307** | A | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **820930357** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **820930407** | A | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **820930457** | B | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **820930507** | B | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **820930557** | C | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **820930607** | B | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **820930657** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **820930707** | C | 1 | - | 1 |
| Lenght mm 105 (30+75) | **820930757** | C | 1 | - | 1 |
| Lenght mm 110 (30+80) | **820930807** | C | 1 | - | 1 |
| Lenght mm 70 (35+35) | **820935357** | B | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **820935407** | B | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **820935457** | B | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **820935507** | B | 1 | 10 | 10 |
| Lenght mm 100 (35+65) | **820935657** | D | 1 | - | 1 |
| Lenght mm 80 (40+40) | **820940407** | B | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **820940457** | C | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **820940507** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **820940557** | C | 1 | - | 1 |
| Lenght mm 100 (40+60) | **820940607** | C | 1 | - | 1 |
| Lenght mm 90 (45+45) | **820945457** | B | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **820950507** | B | 1 | - | 1 |
| Lenght mm 105 (50+55) | **820950557** | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | **820950607** | C | 1 | - | 1 |
| Lenght mm 120 (65+55) | **820965557** | C | 1 | - | 1 |

# F5



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| F5 **SINGLE-PROFILE** cylinder, 5-pin big key.<br>Length mm 35 (25+10). DIN 30° projecting cam.<br>**3 KEYS** (keyblank code: 020259). Screw mm 65. | **NICKEL**<br>**820925109** | B | 1 | 10 | 10 |



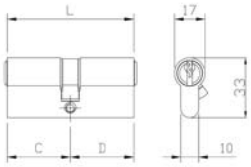
F5 **SINGLE-PROFILE** cylinder, 5-pin big key. 8-position DIN cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 40 (30+10) | **820930109** | A | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **820935109** | B | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **820940109** | A | 1 | 10 | 10 |
| Lenght mm 55 (45+10) | **820945109** | B | 1 | 10 | 10 |
| Lenght mm 60 (50+10) | **820950109** | B | 1 | 10 | 10 |
| Lenght mm 65 (55+10) | **820955109** | C | 1 | 10 | 10 |
| Lenght mm 70 (60+10) | **820960109** | B | 1 | 10 | 10 |
| Lenght mm 75 (65+10) | **820965109** | D | 1 | 10 | 10 |
| Lenght mm 80 (70+10) | **820970109** | C | 1 | 10 | 10 |
| Lenght mm 90 (80+10) | **820980109** | C | 1 | 10 | 10 |
| Lenght mm 100 (90+10) | **820990109** | C | 1 | - | 1 |
| Lenght mm 105 (95+10) | **820995109** | D | 1 | - | 1 |

# F5







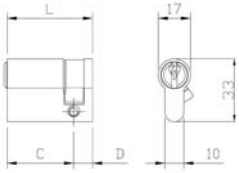

F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. DIN 30 projecting cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 42 (21+21) 3-pin big key 020239 | **820921219** | B | 1 | 10 | 10 |
| Lenght mm 50 (25+25) 4-pin big key 020249 | **820925259** | A | 1 | 10 | 10 |
| Lenght mm 55 (25+30) 4-pin big key 020249 | **820925309** | B | 1 | 10 | 10 |
| Lenght mm 56 (28+28) | **820928289** | B | 1 | 10 | 10 |
| Lenght mm 61 (28+33) | **820928339** | B | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **820930309** | A | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **820930359** | A | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **820930409** | A | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **820930459** | A | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **820930509** | A | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **820930559** | A | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **820930609** | A | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **820930659** | B | 1 | - | 1 |
| Lenght mm 100 (30+70) | **820930709** | A | 1 | - | 1 |
| Lenght mm 105 (30+75) | **820930759** | B | 1 | - | 1 |
| Lenght mm 110 (30+80) | **820930809** | C | 1 | - | 1 |
| Lenght mm 70 (35+35) | **820935359** | A | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **820935409** | A | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **820935459** | A | 1 | 10 | 10 |
| Lenght mm 85 (35+50) | **820935509** | B | 1 | 10 | 10 |
| Lenght mm 100 (35+65) | **820935659** | B | 1 | - | 1 |
| Lenght mm 80 (40+40) | **820940409** | A | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **820940459** | A | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **820940509** | A | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **820940559** | B | 1 | - | 1 |
| Lenght mm 100 (40+60) | **820940609** | B | 1 | - | 1 |
| Lenght mm 90 (45+45) | **820945459** | A | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **820950509** | B | 1 | - | 1 |
| Lenght mm 105 (50+55) | **820950559** | C | 1 | - | 1 |
| Lenght mm 110 (50+60) | **820950609** | B | 1 | - | 1 |
| Lenght mm 120 (65+55) | **820965559** | C | 1 | - | 1 |

# F5








F5 **SINGLE-PROFILE** cylinder, 5-pin big key. 8-position DIN cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

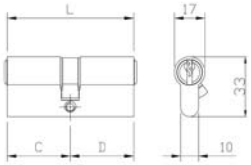


| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **24 KT. GOLD-PLATED BRASS** |  | **82093010A** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **24 KT. GOLD-PLATED BRASS** | | **82093510A** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **ANTIQUE BRONZED BRASS** |  | **82093010B** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **ANTIQUE BRONZED BRASS** | | **82093510B** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **POLISHED CHROME-PLATED BRASS** |  | **82093010K** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **POLISHED CHROME-PLATED BRASS** | | **82093510K** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **POLISHED AND LACQUERED BRASS** |  | **82093010L** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **POLISHED AND LACQUERED BRASS** | | **82093510L** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 40 (30+10) **SATIN NICKEL-PLATED BRASS** |  | **82093010N** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) **SATIN NICKEL-PLATED BRASS** | | **82093510N** | D | 1 | 10 | 10 |

# F5








F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. DIN straight cam.
**3 KEYS** (key blank code: 020259). Screw mm 65.

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **24 KT. GOLD-PLATED BRASS** | | **82093030A** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **24 KT. GOLD-PLATED BRASS** | | **82093040A** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **24 KT. GOLD-PLATED BRASS** | | **82093535A** | B | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **24 KT. GOLD-PLATED BRASS** | | **82094040A** | C | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **ANTIQUE BRONZED BRASS** | | **82093030B** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **ANTIQUE BRONZED BRASS** | | **82093040B** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **ANTIQUE BRONZED BRASS** | | **82093535B** | B | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **ANTIQUE BRONZED BRASS** | | **82094040B** | C | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **POLISHED CHROME-PLATED BRASS** | | **82093030K** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **POLISHED CHROME-PLATED BRASS** | | **82093040K** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **POLISHED CHROME-PLATED BRASS** | | **82093535K** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **POLISHED CHROME-PLATED BRASS** | | **82094040K** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **POLISHED AND LACQUERED BRASS** | | **82093030L** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **POLISHED AND LACQUERED BRASS** | | **82093040L** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **POLISHED AND LACQUERED BRASS** | | **82093535L** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **POLISHED AND LACQUERED BRASS** | | **82094040L** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (30+30) **SATIN NICKEL-PLATED BRASS** | | **82093030N** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) **SATIN NICKEL-PLATED BRASS** | | **82093040N** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) **SATIN NICKEL-PLATED BRASS** | | **82093535N** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) **SATIN NICKEL-PLATED BRASS** | | **82094040N** | D | 1 | 10 | 10 |

# F5

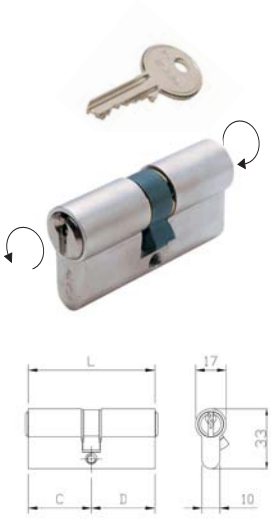



F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. **DOUBLE FUNCTION**, it also operates when keyed-in. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

**BRASS**

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | **829930307** | D | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **829930357** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **829930407** | D | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **829930457** | D | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **829930507** | D | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **829930557** | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **829930607** | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **829930657** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **829930707** | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | **829930757** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **829930807** | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | **829935357** | D | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **829935407** | D | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **829935457** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **829940407** | D | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **829940457** | D | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **829940507** | D | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **829940557** | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | **829940607** | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | **829945457** | D | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **829950507** | D | 1 | - | 1 |
| Lenght mm 110 (50+60) | **829950607** | D | 1 | - | 1 |

# F5



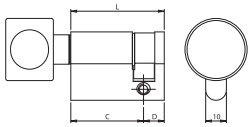

F5 **DOUBLE-PROFILE** cylinder, 5-pin big key. **DOUBLE FUNCTION**, it also operates when keyed-in. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

**NICKEL**

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lenght mm 60 (30+30) | **829930309** | B | 1 | 10 | 10 |
| Lenght mm 65 (30+35) | **829930359** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **829930409** | B | 1 | 10 | 10 |
| Lenght mm 75 (30+45) | **829930459** | B | 1 | 10 | 10 |
| Lenght mm 80 (30+50) | **829930509** | B | 1 | 10 | 10 |
| Lenght mm 85 (30+55) | **829930559** | D | 1 | 10 | 10 |
| Lenght mm 90 (30+60) | **829930609** | D | 1 | 10 | 10 |
| Lenght mm 95 (30+65) | **829930659** | D | 1 | - | 1 |
| Lenght mm 100 (30+70) | **829930709** | D | 1 | - | 1 |
| Lenght mm 105 (30+75) | **829930759** | D | 1 | - | 1 |
| Lenght mm 110 (30+80) | **829930809** | D | 1 | - | 1 |
| Lenght mm 70 (35+35) | **829935359** | B | 1 | 10 | 10 |
| Lenght mm 75 (35+40) | **829935409** | B | 1 | 10 | 10 |
| Lenght mm 80 (35+45) | **829935459** | B | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **829940409** | B | 1 | 10 | 10 |
| Lenght mm 85 (40+45) | **829940459** | B | 1 | 10 | 10 |
| Lenght mm 90 (40+50) | **829940509** | B | 1 | 10 | 10 |
| Lenght mm 95 (40+55) | **829940559** | D | 1 | - | 1 |
| Lenght mm 100 (40+60) | **829940609** | D | 1 | - | 1 |
| Lenght mm 90 (45+45) | **829945459** | B | 1 | 10 | 10 |
| Lenght mm 100 (50+50) | **829950509** | C | 1 | - | 1 |
| Lenght mm 110 (50+60) | **829950609** | D | 1 | - | 1 |

# F5





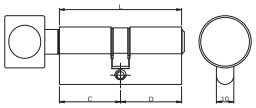
F5 **SINGLE-PROFILE** cylinder with internal multifaceted round knob.
DIN 30° projecting cam. Screw mm 65.

**BRASS**

| | L | C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 40 (knob 30+10) | | | **828930107** | D | 1 | 10 | 10 |
| Lenght mm 45 (knob 35+10) | | | **828935107** | D | 1 | 10 | 10 |
| Lenght mm 50 (Knob 40+10) | | | **828940107** | D | 1 | 10 | 10 |







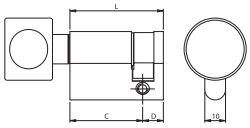
F5 **DOUBLE-PROFILE** cylinder with internal multifaceted round knob and 5-pin big external key. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

**BRASS**

| | L | C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| Lenght mm 56 (Knob 28+28) | | | **828928287** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | | | **828928337** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | | | **828930307** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | | | **828930357** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | | | **828930407** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | | | **828930457** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | | | **828930607** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | | | **828933287** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | | | **828935307** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | | | **828935357** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | | | **828935457** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | | | **828940307** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | | | **828940407** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | | | **828940507** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | | | **828945307** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | | | **828945357** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | | | **828945457** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | | | **828950407** | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | | | **828950557** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | | | **828950607** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | | | **828960307** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | | | **828960407** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | | | **828960457** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | | | **828960507** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | | | **828965557** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | | | **828980307** | D | 1 | - | 1 |

# F5





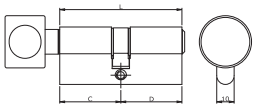
F5 **SINGLE-PROFILE** cylinder with internal multifaceted round knob.
DIN 30° projecting cam. Screw mm 65.

**NICKEL**

| | L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 40 (Knob 30+10) | | **828930109** | D | 1 | 10 | 10 |
| Lenght mm 45 (Knob 35+10) | | **828935109** | D | 1 | 10 | 10 |
| Lenght mm 50 (Knob 40+10) | | **828940109** | D | 1 | 10 | 10 |







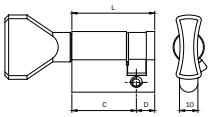
F5 **DOUBLE-PROFILE** cylinder with internal multifaceted round knob and 5-pin big external key. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

**NICKEL**

| | L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (Knob 28+28) | | **828928289** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | | **828928339** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | | **828930309** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | | **828930359** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | | **828930409** | C | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | | **828930459** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | | **828930609** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | | **828933289** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | | **828935309** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | | **828935359** | C | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | | **828935459** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | | **828940309** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | | **828940409** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | | **828940509** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | | **828945309** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | | **828945359** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | | **828945459** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | | **828950409** | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | | **828950559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | | **828950609** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | | **828960309** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | | **828960409** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | | **828960459** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | | **828960509** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | | **828965559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | | **828980309** | D | 1 | - | 1 |

# F5



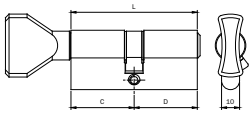


F5 **EUROPEAN PROFILE** cylinder with internal flat knob.
DIN 30° projecting cam. Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 40 (knob 30+10) | **825930107** | D | 1 | 10 | 10 |
| Lenght mm 45 (Knob 35+10) | **825935107** | D | 1 | 10 | 10 |
| Lenght mm 50 (Knob 40+10) | **825940107** | D | 1 | 10 | 10 |





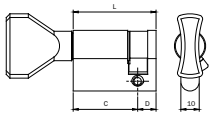


F5 **EUROPEAN PROFILE** cylinder with internal flat knob and 5-pin external key.
DIN 30° projecting cam. **3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 56 (Knob 28+28) | **825928287** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **825928337** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **825930307** | A | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **825930357** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **825930407** | C | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **825930457** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **825930607** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **825933287** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **825935307** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **825935357** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **825935457** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **825940307** | C | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **825940407** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **825940507** | C | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **825945307** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **825945357** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **825945457** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **825950407** | C | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **825950557** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **825950607** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **825960307** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **825960407** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **825960457** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **825960507** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **825965557** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **825980307** | D | 1 | - | 1 |

# F5

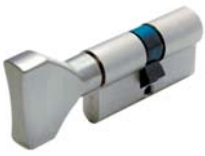


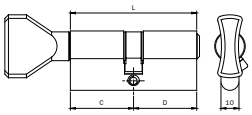


F5 **EUROPEAN PROFILE** cylinder with internal flat knob.
DIN 30° projecting cam. Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 40 (Knob 30+10) | **825930109** | B | 1 | 10 | 10 |
| Lenght mm 45 (Knob 35+10) | **825935109** | B | 1 | 10 | 10 |
| Lenght mm 50 (Knob 40+10) | **825940109** | B | 1 | 10 | 10 |





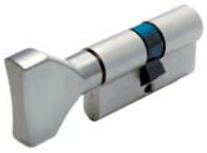


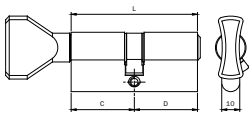
F5 **EUROPEAN PROFILE** cylinder with internal flat knob and 5-pin external key.
DIN 30° projecting cam. **3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 56 (Knob 28+28) | **825928289** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **825928339** | C | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **825930309** | A | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **825930359** | C | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **825930409** | B | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **825930459** | A | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **825930609** | B | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **825933289** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **825935309** | B | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **825935359** | A | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **825935459** | C | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **825940309** | C | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **825940409** | B | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **825940509** | B | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **825945309** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **825945359** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **825945459** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **825950409** | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **825950559** | C | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **825950609** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **825960309** | C | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **825960409** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **825960459** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **825960509** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **825965559** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **825980309** | D | 1 | - | 1 |

# F5





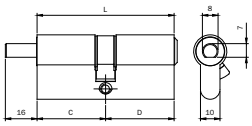


F5 **EUROPEAN PROFILE** cylinder with internal flat knob and 5-pin external key.
DIN 30° projecting cam. **3 KEYS** (keyblank code: 020259). Screw mm 65.

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| L C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) **24 KT. GOLD-PLATED BRASS** | | **82593030A** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) **24 KT. GOLD-PLATED BRASS** | | **82593535A** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) **ANTIQUE BRONZED BRASS** | | **82593030B** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) **ANTIQUE BRONZED BRASS** | | **82593535B** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) **POLISHED CHROME-PLATED BRASS** | | **82593030K** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) **POLISHED CHROME-PLATED BRASS** | | **82593535K** | C | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) **POLISHED AND LACQUERED BRASS** | | **82593030L** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) **POLISHED AND LACQUERED BRASS** | | **82593535L** | D | 1 | 10 | 10 |
| L C + D | | | | | | |
| Lenght mm 60 (Knob 30+30) **SATIN NICKEL-PLATED BRASS** | | **82593030N** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) **SATIN NICKEL-PLATED BRASS** | | **82593535N** | D | 1 | 10 | 10 |

# F5

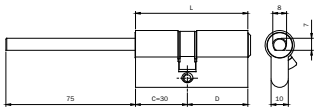




F5 **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal knob and 5-pin external key. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 56 (Knob 28+28) | **826928287** | B | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **826928337** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **826930307** | B | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **826930357** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **826930407** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **826930457** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **826930607** | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **826933287** | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **826935307** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **826935357** | B | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **826935457** | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **826940307** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **826940407** | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **826940507** | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **826945307** | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **826945357** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **826945457** | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **826950407** | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **826950557** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **826950607** | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **826960307** | D | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **826960407** | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **826960457** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **826960507** | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **826965557** | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **826980307** | D | 1 | - | 1 |





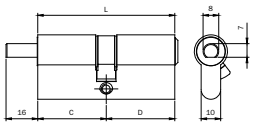
F5 **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal knob + F5 cylinder body mm 30 inside and 5-pin key outside. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Body length F5 mm 60 (knob 30+30) | **8269D0307** | D | 1 | 10 | 10 |
| Body length F5 mm 65 (knob 30+35) | **8269D0357** | D | 1 | 10 | 10 |
| Body length F5 mm 70 (knob 30+40) | **8269D0407** | D | 1 | 10 | 10 |
| Body length F5 mm 75 (knob 30+45) | **8269D0457** | D | 1 | 10 | 10 |
| Body length F5 mm 80 (knob 30+50) | **8269D0507** | D | 1 | 10 | 10 |
| Body length F5 mm 85 (knob 30+55) | **8269D0557** | D | 1 | 10 | 10 |
| Body length F5mm 90 (knob 30+60) | **8269D0607** | D | 1 | 10 | 10 |
| Body length F5 mm 95 (knob 30+65) | **8269D0657** | D | 1 | - | 1 |

# F5





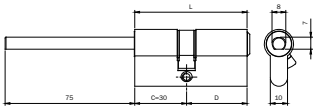


F5 **EUROPEAN PROFILE** cylinder with **D8X16 SHAFT** preset for internal knob and 5-pin external key. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Lenght mm 56 (Knob 28+28) | **826928289** | | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 28+33) | **826928339** | | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | **826930309** | | B | 1 | 10 | 10 |
| Lenght mm 65 (Knob 30+35) | **826930359** | | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 30+40) | **826930409** | | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 30+45) | **826930459** | | C | 1 | 10 | 10 |
| Lenght mm 90 (Knob 30+60) | **826930609** | | D | 1 | 10 | 10 |
| Lenght mm 61 (Knob 33+28) | **826933289** | | D | 1 | 10 | 10 |
| Lenght mm 65 (Knob 35+30) | **826935309** | | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | **826935359** | | A | 1 | 10 | 10 |
| Lenght mm 80 (Knob 35+45) | **826935459** | | D | 1 | 10 | 10 |
| Lenght mm 70 (Knob 40+30) | **826940309** | | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 40+40) | **826940409** | | B | 1 | 10 | 10 |
| Lenght mm 90 (Knob 40+50) | **826940509** | | D | 1 | 10 | 10 |
| Lenght mm 75 (Knob 45+30) | **826945309** | | D | 1 | 10 | 10 |
| Lenght mm 80 (Knob 45+35) | **826945359** | | D | 1 | 10 | 10 |
| Lenght mm 90 (Knob 45+45) | **826945459** | | B | 1 | 10 | 10 |
| Lenght mm 90 (Knob 50+40) | **826950409** | | D | 1 | 10 | 10 |
| Lenght mm 105 (Knob 50+55) | **826950559** | | D | 1 | - | 1 |
| Lenght mm 110 (Knob 50+60) | **826950609** | | D | 1 | - | 1 |
| Lenght mm 90 (Knob 60+30) | **826960309** | | B | 1 | 10 | 10 |
| Lenght mm 100 (Knob 60+40) | **826960409** | | D | 1 | - | 1 |
| Lenght mm 105 (Knob 60+45) | **826960459** | | C | 1 | - | 1 |
| Lenght mm 110 (Knob 60+50) | **826960509** | | D | 1 | - | 1 |
| Lenght mm 120 (Knob 65+55) | **826965559** | | D | 1 | - | 1 |
| Lenght mm 110 (Knob 80+30) | **826980309** | | D | 1 | - | 1 |







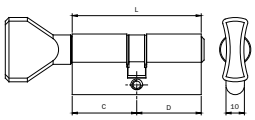
F5 **EUROPEAN PROFILE** cylinder with **D8X75 SHAFT** preset for internal knob + F5 cylinder body mm 30 inside and 5-pin key outside. DIN 30° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | NICKEL | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Body length F5 mm 60 (knob 30+30) | **8269D0309** | | D | 1 | 10 | 10 |
| Body length F5 mm 65 (knob 30+35) | **8269D0359** | | D | 1 | 10 | 10 |
| Body length F5 mm 70 (knob 30+40) | **8269D0409** | | D | 1 | 10 | 10 |
| Body length F5 mm 75 (knob 30+45) | **8269D0459** | | D | 1 | 10 | 10 |
| Body length F5 mm 80 (knob 30+50) | **8269D0509** | | D | 1 | 10 | 10 |
| Body length F5 mm 85 (knob 30+55) | **8269D0559** | | D | 1 | 10 | 10 |
| Body length F5 mm 90 (knob 30+60) | **8269D0609** | | D | 1 | 10 | 10 |
| Body length F5 mm 95 (knob 30+65) | **8269D0659** | | D | 1 | - | 1 |

# F5



F5 **EUROPEAN PROFILE** cylinder with flat internal knob and external emergency cut for W.C. doors.
Straight DIN cam. Screw mm 65.

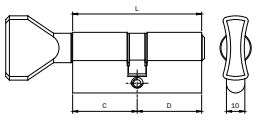


| L | C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| | | **BRASS** | | | | |
| Lenght mm 56 (Knob 28+28) | | **825228287** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | | **825230307** | B | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | | **825235357** | B | 1 | 10 | 10 |



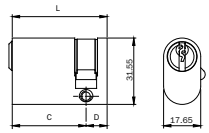
F5 **EUROPEAN PROFILE** cylinder with flat internal knob and external emergency cut for W.C. doors.
Straight DIN cam. Screw mm 65.

| L | C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| | | **NICKEL** | | | | |
| Lenght mm 56 (Knob 28+28) | | **825228289** | D | 1 | 10 | 10 |
| Lenght mm 60 (Knob 30+30) | | **825230309** | B | 1 | 10 | 10 |
| Lenght mm 70 (Knob 35+35) | | **825235359** | B | 1 | 10 | 10 |



## F5 U.K. market

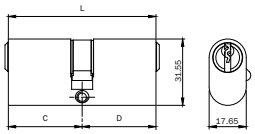





F5 **OVERSIZE SINGLE-PROFILE** oval cylinder, **U.K.** market, 5-pin big key.
ISEO 45° projecting cam. **3 KEYS** (keyblank code 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 40 (30+10) | **821130107** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **821135107** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **821140107** | D | 1 | 10 | 10 |

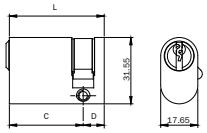





F5 **OVERSIZE DOUBLE-PROFILE** oval cylinder, **U.K.** market, 5-pin big key.
ISEO 45° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 60 (30+30) | **821130307** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **821135357** | B | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **821140407** | D | 1 | 10 | 10 |



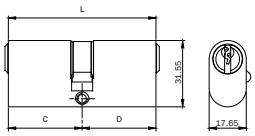



F5 **OVERSIZE SINGLE-PROFILE** oval cylinder, **U.K.** market, 5-pin big key.
ISEO 45° projecting cam.
**3 KEYS** (keyblank code 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 40 (30+10) | **821130109** | C | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **821135109** | C | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **821140109** | D | 1 | 10 | 10 |

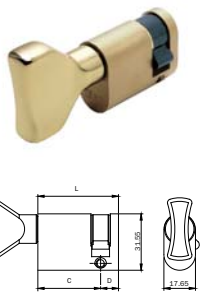
## F5 U.K. market





F5 **OVERSIZE DOUBLE-PROFILE OVAL** cylinder, **U.K.** market, 5-pin big key.
ISEO 45° projecting cam.
**3 KEYS** (keyblank code: 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | NICKEL | | | | |
| Lenght mm 60 (30+30) | **821130309** | C | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **821135359** | B | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **821140409** | C | 1 | 10 | 10 |



F5 **OVERSIZE SINGLE-PROFILE OVAL** cylinder, **U.K.** market, with flat internal knob.
ISEO 45° projecting cam. Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | BRASS | | | | |
| Lenght mm 40 (30+10) | **827130107** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **827135107** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **827140107** | D | 1 | 10 | 10 |



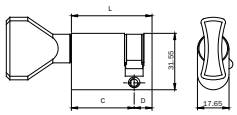


F5 **OVERSIZE DOUBLE-PROFILE OVAL** cylinder, **U.K.** market, with flat internal knob.
and 5-pin big external key. ISEO 45° projecting cam.
**3 KEYS** (keyblank code 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | BRASS | | | | |
| Lenght mm 60 (30+30) | **827130307** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **827135357** | C | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **827140407** | D | 1 | 10 | 10 |

## F5 U.K. market





F5 **OVERSIZE SINGLE-PROFILE OVAL** cylinder, **U.K.** market, with flat internal knob.
ISEO 45° projecting cam. Screw mm 65.

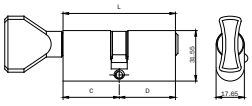
| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 40 (30+10) | **827130109** | D | 1 | 10 | 10 |
| Lenght mm 45 (35+10) | **827135109** | D | 1 | 10 | 10 |
| Lenght mm 50 (40+10) | **827140109** | D | 1 | 10 | 10 |





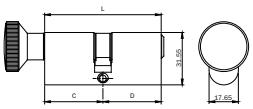
F5 **OVERSIZE DOUBLE-PROFILE OVAL** cylinder, **U.K.** market, with flat internal knob.
and 5-pin big external key. ISEO 45° projecting cam.
**3 KEYS** (keyblank code 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 60 (30+30) | **827130309** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **827135359** | B | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **827140409** | C | 1 | 10 | 10 |



## F5 U.K. market





F5 **OVERSIZE DOUBLE-PROFILE OVAL** cylinder, **U.K.** market, with round knurled internal knob. and 5-pin big external key. ISEO 45° projecting cam.
**3 KEYS** (keyblank code 020259). Screw mm 65.

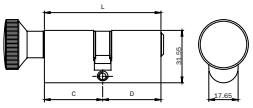
| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 60 (30+30) | **827130307T** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **827135357T** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **827140407T** | D | 1 | 10 | 10 |





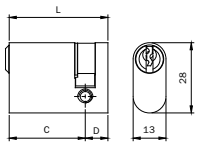
F5 **OVERSIZE DOUBLE-PROFILE OVAL** cylinder, **U.K.** market, with round knurled internal knob. and 5-pin big external key. ISEO 45° projecting cam.
**3 KEYS** (keyblank code 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 60 (30+30) | **827130309T** | D | 1 | 10 | 10 |
| Lenght mm 70 (35+35) | **827135359T** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | **827140409T** | D | 1 | 10 | 10 |



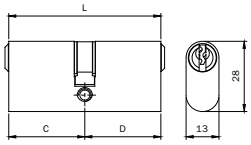
# F5






| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| F5 **SMALL SINGLE-PROFILE OVAL** cylinder, 5-pin small key. ISEO 45° projecting cam. **3 KEYS** (keyblank code 020259). Screw mm 65. Lenght mm 36 (27+9) | **BRASS** **830027097** | B | 1 | 10 | 10 |





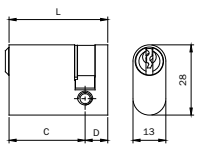

F5 **SMALL DOUBLE-PROFILE OVAL** cylinder, 5-pin small key.
**3 KEYS** (keyblank code 020259). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 42 (21+21) Chiave 3 spine piccola 020139 | **830021217** | C | 1 | 10 | 10 |
| Lenght mm 54 (27+27) | **830027277** | A | 1 | 10 | 10 |
| Lenght mm 60 (27+33) | **830027337** | D | 1 | 10 | 10 |
| Lenght mm 67 (27+40) | **830027407** | D | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **830030307** | C | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **830030407** | C | 1 | 10 | 10 |
| Lenght mm 66 (33+33) | **830033337** | D | 1 | 10 | 10 |
| Lenght mm 73 (33+40) | **830033407** | D | 1 | 10 | 10 |

F5 **SMALL DOUBLE-PROFILE OVAL** cylinder, 5-pin small key.
**3 KEYS** (keyblank code 020159). **Packed in nylon bags for industrial use.**

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lenght mm 54 (27+27) | **83002727H** | A | 1 | 10 | 10 |
| Lenght mm 60 (27+33) | **83002733H** | A | 1 | 10 | 10 |
| Lenght mm 67 (27+40) | **83002740H** | B | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **83003030H** | A | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **83003040H** | A | 1 | 10 | 10 |
| Lenght mm 66 (33+33) | **83003333H** | C | 1 | 10 | 10 |






F5 **SMALL SINGLE-PROFILE OVAL** cylinder, 5-pin small key. Polished nickel-plated brass.
Length mm 36 (27+9). **3 KEYS** ( keyblank code: 020159). Screw mm 65.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| | **830027093** | B | 1 | 10 | 10 |

# F5



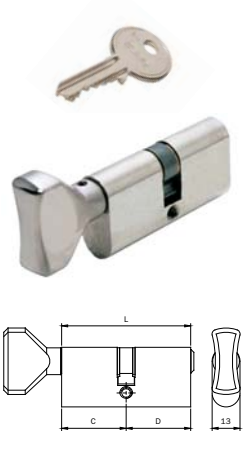

F5 **SMALL SINGLE-PROFILE OVAL** cylinder, market, 5-pin small key. Polished nickel-plated brass. **3 KEYS** (keyblank code: 020159). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 42 (21+21) 3-pin little key 020139 | **830021213** | B | 1 | 10 | 10 |
| Lenght mm 54 (27+27) | **830027273** | A | 1 | 10 | 10 |
| Lenght mm 60 (27+33) | **830027333** | C | 1 | 10 | 10 |
| Lenght mm 67 (27+40) | **830027403** | D | 1 | 10 | 10 |
| Lenght mm 60 (30+30) | **830030303** | B | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | **830030403** | C | 1 | 10 | 10 |
| Lenght mm 66 (33+33) | **830033333** | C | 1 | 10 | 10 |
| Lenght mm 73 (33+40) | **830033403** | D | 1 | 10 | 10 |




F5 **SMALL SINGLE-PROFILE OVAL** cylinder with internal flat knob and 5-pin small external key. **3 KEYS** (keyblank code: 020159). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **NICKEL** | | | | |
| Lenght mm 54 (27+27) | **835027277** | C | 1 | 10 | 10 |
| Lenght mm 60 (27+33) | **835027337** | C | 1 | 10 | 10 |
| Lenght mm 67 (27+40) | **835027407** | D | 1 | 10 | 10 |



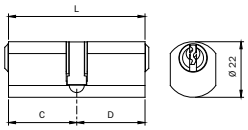

F5 **SMALL SINGLE-PROFILE OVAL** cylinder with internal flat knob and 5-pin small external key. Polished nickel-plated brass. **3 KEYS** (keyblank code: 020159). Screw mm 65.

| L C + D | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | **BRASS** | | | | |
| Lenght mm 54 (27+27) | **835027273** | C | 1 | 10 | 10 |
| Lenght mm 60 (27+33) | **835027333** | D | 1 | 10 | 10 |
| Lenght mm 67 (27+40) | **835027403** | D | 1 | 10 | 10 |

# F5





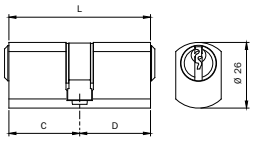



F5 **DOUBLE-PROFILE** round multifaceted cylinder **D 22**, 5-pin small key.
**3 KEYS** (keyblank code: 020159).

| | | **BRASS** | | | | |
|---|---|---|---|---|---|---|
| L | C + D | Code | Status | Single package | Multiple package | Min. ord. |
| Lenght mm 54 (27+27) | | **840027277** | A | 1 | 10 | 10 |
| Lenght mm 60 (27+33) | | **840027337** | D | 1 | 10 | 10 |
| Lenght mm 70 (30+40) | | **840030407** | D | 1 | 10 | 10 |
| Lenght mm 66 (33+33) | | **840033337** | D | 1 | 10 | 10 |
| Lenght mm 80 (40+40) | | **840040407** | D | 1 | 10 | 10 |








F5 **DOUBLE-PROFILE** round multifaceted cylinder **D 26**, 5-pin big key.
Length mm 56 (28+28). 3 **KEYS** (keyblank code: 020259).

| | **BRASS** | | | | |
|---|---|---|---|---|---|
| | Code | Status | Single package | Multiple package | Min. ord. |
| | **842028287** | A | 1 | 10 | 10 |

# F5 with microswitch

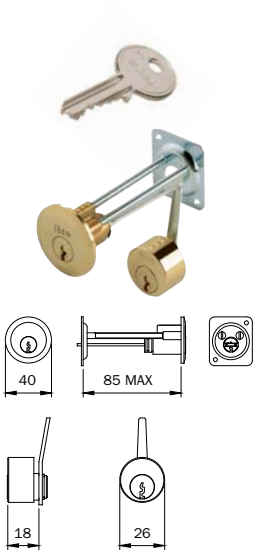
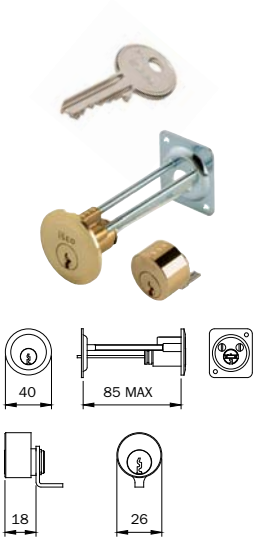




F5 **THREADED** M26 cylinder with signaling **MICROSWITCH**. 5-pin nickel-plated brass key. **3 KEYS** (keyblank code: 020259).

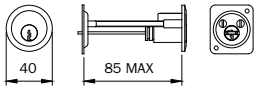
| | **NICKEL** | | | | |
|---|---|---|---|---|---|
| | Code | Status | Single package | Multiple package | Min. ord. |
| Common contact + normally opened + normally closed | **855559** | D | 1 | 5 | 5 |

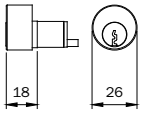
## F5

| | Code | | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  | F5 **EXTERNAL DETACHED** cylinder to be applied on doors with a max. thickness of 85 mm **To be used with rim locks without external F5 cylinder.** 5-pin big key. Plate and screws for inside fixing. **3 KEYS** (keyblank code: 020259). | **BRASS** **850007** | B | 1 | 10 | 10 |
| | **Packed in nylon bags for industrial use.** | **850007H** | A | 1 | 10 | 10 |
|  | Pair composed of F5 **INTERNAL** cylinder to be applied to the lock and **EXTERNAL DETACHED** F5 cylinder to be applied on doors with a max. thickness of 85 mm To be used with electric locks 501* series. 5-pin big key. Plate and screws for inside fixing. **3 KEYS** (keyblank code 020259). | **BRASS** **851007** | D | 1 | 10 | 10 |
|  | Pair composed of F5 **INTERNAL** cylinder to be applied to the lock and **EXTERNAL DETACHED** F5 cylinder to be applied on doors with a max. thickness of 85 mm **To be used with main door rim locks 4** series and electric locks 501* series latch bolt only.** 5-pin big key. Plate and screws for inside fixing. **3 KEYS** (keyblank code: 020259). (For series 421-422-423-424-425-426-441-442-483-484-4510-5210-5213-5214) | **BRASS** **851017** | D | 1 | 10 | 10 |

# F5

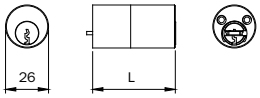




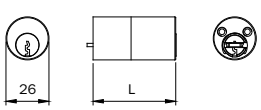

| | Code | | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Pair composed of F5 **INTERNAL** cylinder to be applied to the lock and **EXTERNAL DETACHED** F5 cylinder to be applied on doors with a max. thickness of mm 85. **To be used with electric locks with throws 531**** series.** 5-pin big key. Plate and screws for inside fixing. **3 KEYS** (keyblank code: 020259). (For series 5310-5312-5314) | **BRASS** **851027** | | D | 1 | 10 | 10 |

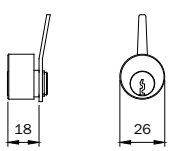





| | | | | | | |
|---|---|---|---|---|---|---|
| F5 **FIXED EXTERNAL** cylinder D 26. Tobe used with rim locks. 5-pin big key. D 26 tube and fixing screws. **3 KEYS** (keyblank code: 020259). | **BRASS** | | | | | |
| for doors with max. thickness mm 35 | **852357** | | D | 1 | 10 | 10 |
| for doors with max. thickness mm 40 | **852407** | | D | 1 | 10 | 10 |
| for doors with max. thickness mm 45 | **852457** | | D | 1 | 10 | 10 |
| for doors with max. thickness mm 50 | **852507** | | A | 1 | 10 | 10 |
| for doors with max. thickness mm 60 | **852607** | | C | 1 | 10 | 10 |
| for doors with max. thickness mm 70 | **852707** | | D | 1 | 10 | 10 |



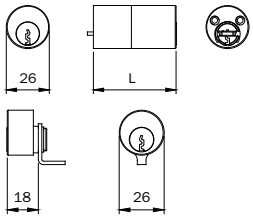



| | Code | | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Pair composed of F5 cylinder **TO BE APPLIED** to the lock and F5 **EXTERNAL FIXED** cylinder **D 26** for doors with max. thickness mm 50. **To be used with electric locks 500***-505*** series.** 5-pin big key. Tube D 26 and fixing screws. **3 KEYS** (keyblank code: 020259). | **BRASS** **853507** | | C | 1 | 10 | 10 |

# F5

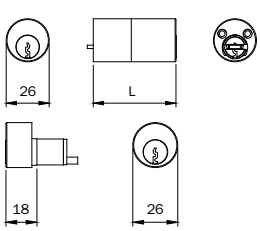





Pair composed of F5 **INTERNAL** cylinder to be applied to the lock and F5 **EXTERNAL FIXED CYLINDER D 26**.
**To be used with main door rim locks and electric locks with latch bolt only.** 5-pin big key. Tube D 26 and fixing screws. **3 KEYS** (keyblank code 020259).
For series (431-432-435-436-437-438-450-451-452-481-482-485-486-491-492-493-494-495-496-4250-4210-5950 4910-4350-5200-5203-5204-5205-5220-5224-5250-5253-5255)

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **BRASS** | | | | | |
| for doors with max. thickness mm 45 | **854457** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 50 | **854507** | A | 1 | 10 | 10 |
| for doors with max. thickness mm 70 | **854707** | D | 1 | 10 | 10 |






Pair composed of F5 **INTERNAL** cylinder to be applied to the lock and F5 **EXTERNAL FIXED CYLINDER D 26** for doors with max. thickness mm 50. **To be used with electric locks with throws 531**** series.** 5-pin big key.
Tube D 26 and fixing screws. **3 KEYS** (keyblank code: 020259).
(For series 5300-5302-5304-5305-5350-5352)

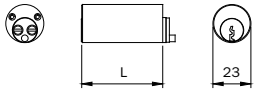
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **BRASS** | | | | | |
| | **858507** | C | 1 | 10 | 10 |

# F5



F5 **FIXED EXTERNAL** cylinder **D 26**. **To be used with VERROU locks 460-465 series.** 5-pin big key.

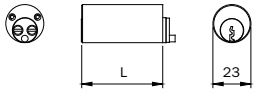
| **3 KEYS** (keyblank code: 020259). | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | | | | | |
| **BRASS** | | | | | |
| for doors with max. thickness mm 30 | **856307** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 40 | **856407** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 45 | **856457** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 50 | **856507** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 60 | **856607** | D | 1 | 10 | 10 |

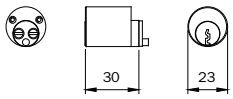





Pair composed of F5 **INTERNAL CYLINDER** to be applied to the lock and F5 **FIXED EXTERNAL CYLINDER D 26**.
**To be used with VERROU locks 470-475 series.** 5-pin big key.

| **3 KEYS** (keyblank code: 020259). | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| | | | | | |
| **BRASS** | | | | | |
| for doors with max. thickness mm 30 | **857307** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 40 | **857407** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 45 | **857457** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 50 | **857507** | D | 1 | 10 | 10 |
| for doors with max. thickness mm 60 | **857607** | D | 1 | 10 | 10 |



Pump cylinders

Cross-key cylinders

Keys and accessories

## Pump cylinders

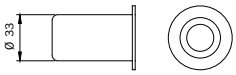


**EXTERNAL PUMP** cylinder. Body material: nickel-plated“ ”zama” zinc alloy. Antidrill pin. Tear-resistant tube painted and carbonitrided steel. **3 KEYS**. Screws. For locks 901-903-910-911-913-915 series

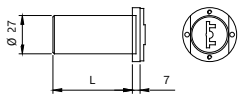
| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| **NICKEL** | | | | | | |
| L mm 32 | **990019** | C | 1 | - | | 1 |
| L mm 42 | **990010** | B | 1 | - | | 1 |
| L mm 52 | **990011** | A | 1 | - | | 1 |
| L mm 62 | **990012** | A | 1 | - | | 1 |
| L mm72 | **990013** | B | 1 | - | | 1 |
| L mm 82 | **990014** | B | 1 | - | | 1 |



**EXTERNAL PUMP** cylinder, **KEYED-ALIKE**. Body material: nickel-plated ”zama” zinc alloy. Antidrill pin. Tear-resistant tube painted and carbonitrided steel. **3 KEYS**. Screws.
For locks 901-903-910-911-913-915 series

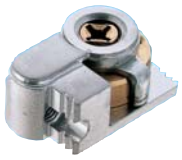



| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| **NICKEL** | | | | | | |
| L mm. 32 | **990029** | C | 1 | - | | 1 |
| L mm 42 | **990020** | C | 1 | - | | 1 |
| L mm 52 | **990021** | C | 1 | - | | 1 |
| L mm 62 | **990022** | D | 1 | - | | 1 |
| L mm 72 | **990023** | D | 1 | - | | 1 |
| L mm 82 | **990024** | D | 1 | - | | 1 |



## Cross-key cylinders

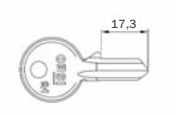
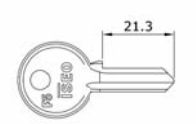
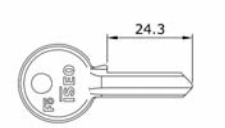
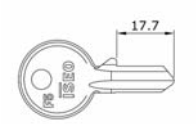
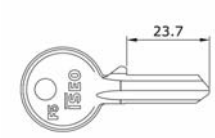
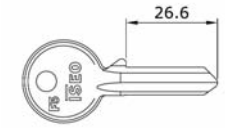
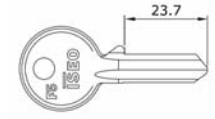
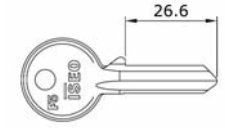
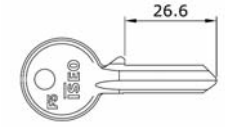




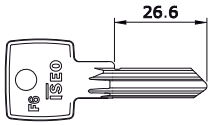
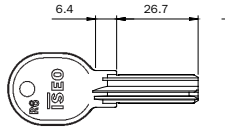
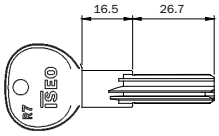
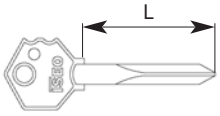
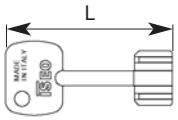
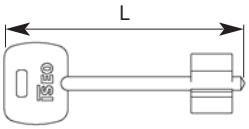
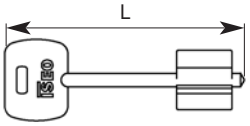
For locks series:
781-782-783-7811-7812
7813-7814-7831-7832
7833-7834-7820-785*
787*-7817-7818-7838

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **CROSS-KEY** cylinder **ASSEMBLED** on "zama" alloy support . **3 KEYS** mm 78. Two nylon key guides. To be used with open-case locks for aluminium frames 78* series. | **990875** | A | 1 | 10 | 10 |
| **CROSS-KEY** cylinder **ASSEMBLED** on "zama" alloy support. **2 KEYS** mm 78. **Groups of 10 keyed-alike cylinders.** Two nylon key guides. To be used with open-case locks for aluminium frames 78* series. | **990875..Y** | B | 1 | - | 1 |
| **CROSS-KEY** cylinder **ASSEMBLED** on "zama" alloy support . **2 KEYS mm 78.** **Keyed-alike fixed coding.** Two nylon key guides. To be used with open-case locks for aluminium frames 78* series. | | | | | |
| keyed-alike fixed coding 88001 | **990875..Y1** | A | 1 | - | 1 |
| keyed-alike fixed coding 88002 | **990875..Y2** | B | 1 | - | 1 |
| keyed-alike fixed coding 88003 | **990875..Y3** | B | 1 | - | 1 |
| keyed-alike fixed coding 88004 | **990875..Y4** | C | 1 | - | 1 |
| keyed-alike fixed coding 88005 | **990875..Y5** | C | 1 | - | 1 |
| **CROSS-KEY** cylinder assembled on "zama" alloy support . **3 KEYS MM100**. Two nylon key guides. To be used with open-case locks for aluminium frames 78* series. | **990890** | B | 1 | 10 | 10 |
| **CROSS-KEY** cylinder **ASSEMBLED** on "zama" alloy support . **3 KEYS MM 100**. **Groups of 10 keyed-alike cylinders.** Two nylon key guides. To be used with open-case locks for aluminium frames 78* series. | **990890..Y** | D | 1 | - | 10 |

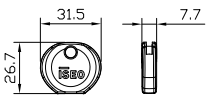
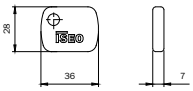
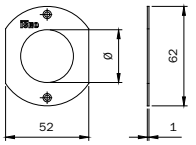
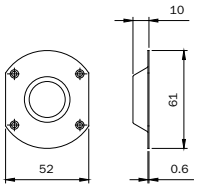
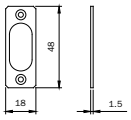
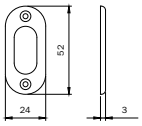
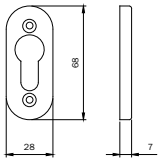
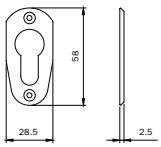
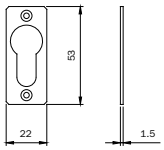
## Keys

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | Nickel-plated brass **F5 keyblank, 3 pins,** with ISEO profile; | | | | |
| | **small right-hand profile** for oval cylinder 83002121 | **020139** | B | 100 | - 100 |
| | Nickel-plated brass **F5 keyblank, 3 pins,** with ISEO profile; to be ordered separately upon sample or through the ref. number. | | | | |
| | **Small right-hand profile** for oval cylinder 83002121 | **02013C** | D | 1 | - 1 |
|  | Nickel-plated brass **F5 keyblank, 4 pins,** with ISEO profile; | | | | |
| | **small right-hand profile** for locks 100-101-102-103-106-107-108 and padlock mm.30 KA or SA | **020149** | B | 100 | - 100 |
| | Nickel-plated brass **F5 keyblank,** 4 pins, with ISEO profile; to be ordered separately upon sample or through the ref. number. | | | | |
| | **Small right-hand profile** for locks 100-101-102-103-106-107-108 and padlock mm.30 KA or SA | **02014C** | D | 1 | - 1 |
|  | Nickel-plated brass **F5 keyblank, 5 pins,** with ISEO profile; | | | | |
| | **small right-hand profile** for cylinders 8300-8350-8400 and padlock mm.40 | **020159** | A | 100 | - 100 |
| | Nickel-plated brass **F5 keyblank, 5 pins,** with ISEO profile; to be ordered separately upon sample or through the ref. number. | | | | |
| | **Small right-hand profile** for cylinders 8300-8350-8400 and padlock mm.40 | **02015C** | D | 1 | - 1 |
|  | Nickel-plated brass **F5 keyblank, 3 pins,** with ISEO profile; | | | | |
| | **big right-hand profile** for cylinders 82**2121* series | **020239** | B | 100 | - 100 |
| | Nickel-plated brass **F5 keyblank, 3 pins,** with ISEO profile; to be ordered separately upon sample or through the ref. number. | | | | |
| | **Big right-hand profile** for cylinders 82**2121* series | **02023C** | D | 1 | - 1 |
|  | Nickel-plated brass **F5 keyblank, 4 pins,** with ISEO profile; | | | | |
| | **big right-hand profile** for cylinders 82**2525*-82**2530* series | **020249** | B | 100 | - 100 |
| | Nickel-plated **F5 keyblank, 4 pins,** with **UNIVERSAL PROFILE**; | | | | |
| | **big right-hand profile**, working length mm 23,7 | **0202491** | B | 100 | - 100 |
| | Nickel-plated brass **F5 keyblank, 4 pins,** with ISEO profile; to be ordered separately upon sample or through the ref. number. | | | | |
| | **Big-right hand profile** for cylinders 82**2525*-82**2530* series | **02024C** | D | 1 | - 1 |
|  | Nickel-plated brass **F5 keyblank, 4 pins,** with ISEO profile; | | | | |
| | **big right-hand profile** for cylinders: 82*-845-846-850-851-852-853-854-856-857-858-8420* | **020259** | A | 100 | - 100 |
| | Nickel-plated **F5 keyblank, 5 pins,** with **UNIVERSAL PROFILE**; | | | | |
| | **big right-hand profile**, working length mm 26,6 | **0202591** | A | 100 | - 100 |
| | Nickel-plated brass **F5 keyblank, 5 pins,** with ISEO profile; to be ordered separately upon sample or through the ref. number. | | | | |
| | **Big right-hand profile** for cylinders: 82*-845-846-850-851-852-853-854-856-857-858-8420* | **02025C** | D | 1 | - 1 |
|  | Nickel-plated **F5 keyblank, 5 pins,** with **UNIVERSAL PROFILE**; | | | | |
| | **big right-hand profile**, working length mm 23,7 | **0203491** | D | 100 | - 100 |
|  | Nickel-plated **F5 keyblank, 5 pins,** with **UNIVERSAL PROFILE**; | | | | |
| | **big right-hand profile**, working length mm 26,6 | **0203591** | B | 100 | - 100 |
|  | Nickel-plated **F5 keyblank, 5 pins,** with **CENTRAL PROFILE**; | | | | |
| | **big right-hand profile** for locks 641-642 | **020409** | B | 100 | - 100 |

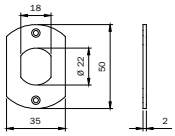
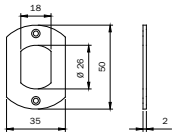
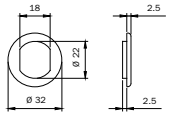
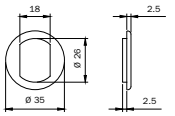
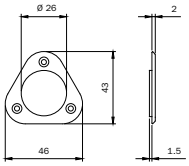
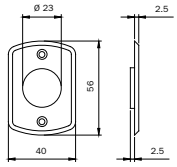
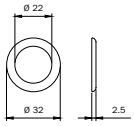
## Keys

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Nichel-plated brass **F6** key **, 6 pins** for cylinders 81*9, **vertical profile**, | **020609** | A | 50 | - | 50 |
| Nichel-plated brass **F6** key **, 6 pins** for cylinders 81*9, ordered separately upon sample or through the ref. number, **vertical profile**, | **020689** | D | 1 | - | 1 |
|  Nickel-plated brass keyblank for flat-key cylinder **R6** series 88** , 6 pins | **020809** | A | 50 | - | 50 |
| Nickel-plated flat keyblank with **R6** profile to be ordered separately upon sample or through the ref. number. for cylinders 88** series, 6 pins | **020889** | D | 1 | - | 1 |
|  Nickel-plated brass keyblank for **R7** cylinder | **020909** | A | 50 | - | 50 |
| Nickel-plated brass flat keyblank for **R7** cylinder, to be ordered separately upon sample or through the ref. number. | **020989** | D | 1 | - | 1 |
|  Nickel-plated steel keyblank for **CROSS-KEY CYLINDER** profile 990 series, working length mm 48, 6 pins | **020275** | B | 30 | - | 30 |
| Nickel-plated steel keyblank for **CROSS-KEY CYLINDER** profile 990 series, working length mm 70 | **020290** | D | 30 | - | 30 |
|  Chrome-plated brass keyblank for **PUMP CYLINDER** 9900* series | **990001** | A | 30 | - | 30 |
| Chrome-plated brass key, machined upon sample, for **PUMP CYLINDER**. | **990002** | D | 1 | - | 1 |
|  Chrome-plated brass **DOUBLE-BIT** keyblank. Length mm. 79. **For locks 261-263-661-663-961*-963* series** | **990802** | A | 10 | - | 10 |
| Chrome-plated brass **DOUBLE-BIT** key, machined upon sample. Length mm. 79. **For locks 261-263-661-663-961*-963* series** | **990803** | D | 10 | - | 10 |
| Chrome-plated brass **DOUBLE-BIT** keyblank. Length mm. 100. **For locks 261-263-661-663-961*-963* series** | **990009** | C | 10 | - | 10 |
|  Chrome-plated brass **DOUBLE-BIT** keyblank. Length mm. 79. **For locks 981-983-961-963 series** | **990800** | A | 10 | - | 10 |
| Chrome-plated brass **DOUBLE-BIT** key. Length mm. 100. **For locks 981-983-961-963 series** | **990800.100** | D | 10 | - | 10 |
| Chrome-plated brass **DOUBLE-BIT** key, machined upon sample. Length mm. 79. **For locks 981-983-961-963 series** | **990801** | D | 10 | - | 10 |

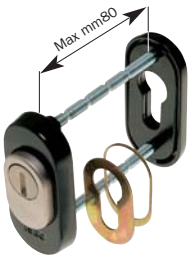
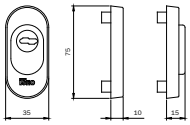
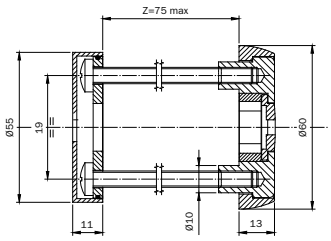
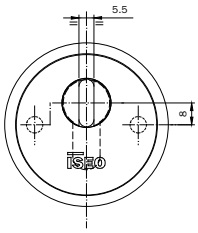
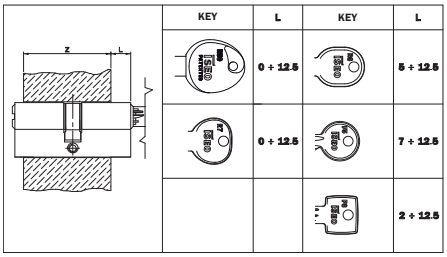
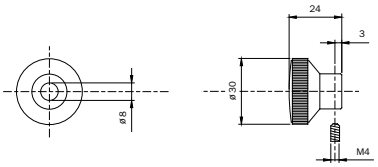
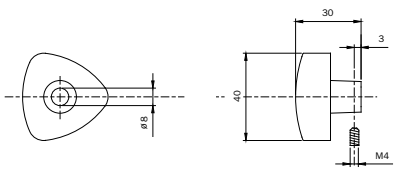
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   | Rubber grip for R7 keys. | **044180** | D | 100 | - 100 |
|   | Nylon grip for double-bit keys and pump keys 990*** series. | **990000** | D | 100 | - 100 |
|   | Flat ring nut for pump cylinder , cylinder drill D mm. 27. | **990084** | D | 10 | - 10 |
| | Nickel-plated ring nut for pump cylinder, tear-resistant tube hole D mm. 33. | **990086** | D | 10 | - 10 |
| | Nickel-plated **brass** ring for pump cylinder, tear-resistant tube hole D mm. 33. | **990083** | D | 10 | - 10 |
|   | Brass concave ring nut for pump cylinder , cylinder drill D mm. 27. | **990090** | D | 10 | - 10 |
| | Brass convexe ring nut for pump cylinder , cylinder drill D mm. 27. | **990090/C** | D | 10 | - 10 |
|   | Escutcheon with oval cylinder drill. Stainless steel. For cylinders 83** series. | **042000** | B | 100 | - 100 |
|   | Escutcheon with oval cylinder drill. NYLON. For cylinders 83** series. | **042001** | A | 100 | - 100 |
|   | Escutcheon with European-profile cylinder drill. SILVER-ANODISED aluminium. | **042002** | D | 100 | - 100 |
| | Escutcheon with European-profile cylinder drill. GOLD-ANODISED aluminium. | **042003** | B | 100 | - 100 |
| | Escutcheon with European-profile cylinder drill. BRONZE-ANODISED aluminium. | **042004** | D | 100 | - 100 |
|   | Escutcheon with European-profile cylinder drill. BRASS. | **042027** | B | 100 | - 100 |
| | Escutcheon with European-profile cylinder drill. NICKEL-PLATED BRASS. | **042029** | D | 100 | - 100 |
|   | Escutcheon with European-profile cylinder drill. STAINLESS STEEL. | **042030** | A | 100 | - 100 |
| | Escutcheon with European-profile cylinder drill. NYLON. | **042040** | B | 100 | - 100 |

## Accessories

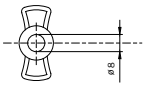
| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  | Escutcheon for multi-faceted cylinder drill D 22. ZINC-PLATED STEEL. For cylinders 8400 series. | **042005** | D | 100 | - | 100 |
|  | Escutcheon for multi-faceted cylinder drill D 26. ZINC-PLATED STEEL. For cylinders 8420 series. | **042006** | B | 100 | - | 100 |
|  | Escutcheon for multi-faceted cylinder drill D 22. NYLON. For cylinders 8400 series. | **042008** | B | 100 | - | 100 |
|  | Escutcheon for multi-faceted cylinder drill D 22. NYLON. For cylinders 8420 series. | **042007** | D | 100 | - | 100 |
|  | Triangular escutcheon with round cylinder drill D 25. BRASS. For fixed cylinder 85* series. | **042017** | A | 100 | - | 100 |
|  | Escutcheon with round cylinder drill D 23. BRASS. For fixed cylinder 856*-857* series. | **042067** | D | 100 | - | 100 |
| | Escutcheon with round cylinder drill D 23. NICKEL-PLATED BRASS. For fixed cylinder 856*-857* series. | **042069** | D | 100 | - | 100 |
|  | Escutcheon for round cylinder drill D 22. NYLON. For furniture locks cylinders. | **043020** | D | 100 | - | 100 |
|  | Extension kit for external fixed brass cylinder diameter 26 mm | **003020** | A | 1 | 10 | 10 |

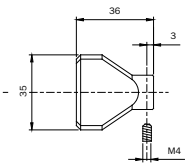
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Protective modular ring nut for European-profile cylinder for **Multiblindo**; internal fixing. Internal and external. ring nuts, in **BLACK PAINTED** aluminium. External plate and antidrill device in carbonitrided steel. Plate spacer. Thicknesses. Antidrill balls for screw protection. Screws. | **040809** | B | 1 | - | 1 |
|  Protective modular ring nut for European-profile cylinder for **Multiblindo**; internal fixing. Internal and external. ring nuts, in painted **BLANK** aluminium. External plate and antidrill device in carbonitrided steel. Plate spacer. Thicknesses. Antidrill balls for screw protection. Screws. | **040809G** | C | 1 | - | 1 |
|     **Protective escutcheon for European-profile cylinder**, inside fixing. Carbonitrided and brass-plated steel. Clear finish. External protective plate. External escutcheon. Antidrill device. Disk spacer. Spacing ring. Internal plate. Internal escutcheon. Seal. Fixing screws. | **043030** | C | 1 | - | 1 |
|  **ROUND KNOB D 30.** POLISHED BRASS. For knobset cylinders. Screw. | **044117** | C | 1 | 10 | 10 |
| **ROUND KNOB D 30.** NICKEL-PLATED BRASS. For knobset cylinders. Screw. | **044119** | C | 1 | 10 | 10 |
|  | | | | | |
|  **TRIANGULAR KNOB MM. 40.** POLISHED BRASS. For knobset cylinders. Screw. | **044147** | B | 1 | 10 | 10 |
| **TRIANGULAR KNOB MM. 40.** NICKEL-PLATED BRASS. For knobset cylinders. Screw. | **044149** | B | 1 | 10 | 10 |
|  | | | | | |

## Accessories



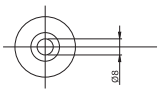


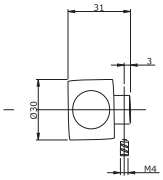




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **Polished and lacquered** | | | | | |
| **FLAT KNOB** mm. 35. PAINTED AND POLISHED BRASS. For knobset cylinders. Screw. | **044167** | A | 1 | 10 | 10 |
| **Satin Nickel-plated** | | | | | |
| **FLAT KNOB** mm. 35. SATIN NICKEL-PLATED BRASS. For knobset cylinders. Screw. | **044169** | A | 1 | 10 | 10 |
| **24 KT Gold-plated** | | | | | |
| **FLAT KNOB** mm. 35. 24 KT GOLD-PLATED BRASS. For knobset cylinders. Screw. | **04416A** | D | 1 | 10 | 10 |
| **Antique Bronzed** | | | | | |
| **FLAT KNOB** mm. 35. BRUSHED BRONZE-PLATED BRASS. For knobset cylinders. Screw. | **04416B** | C | 1 | 10 | 10 |
| **Polished Chrome-plated** | | | | | |
| **FLAT KNOB** mm. 35. POLISHED CHROME-PLATED BRASS. For knobset cylinders. Screw. | **04416K** | D | 1 | 10 | 10 |

## Accessories






| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **Polished and lacquered** | | | | | |
| **ROUND MULTI-FACETED KNOB** mm. 30. POLISHED AND PAINTED BRASS. For knobset cylinders. Screw. | **044177** | B | 1 | 10 | 10 |
| **Satin Nickel-plated** | | | | | |
| **ROUND MULTI-FACETED KNOB** mm. 30. SATIN NICKEL-PLATED BRASS. For knobset cylinders. Screw. | **044179** | A | 1 | 10 | 10 |
| **24 KT Gold-plated** | | | | | |
| **ROUND MULTI-FACETED KNOB** mm. 30. 24 KT GOLD-PLATED BRASS. For knobset cylinders. Screw. | **04417A** | D | 1 | 10 | 10 |
| **Antique Bronzed** | | | | | |
| **ROUND MULTI-FACETED KNOB** mm. 30. BRUSHED BRONZE-PLATED BRASS. For knobset cylinders. Screw. | **04417B** | D | 1 | 10 | 10 |
| **Polished Chrome-plated** | | | | | |
| **ROUND MULTI-FACETED KNOB** mm. 30. POLISHED CHROME-PLATED BRASS. For knobset cylinders. Screw. | **04417K** | D | 1 | 10 | 10 |

Padlocks

Iustus

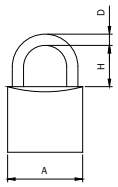
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# Iustus





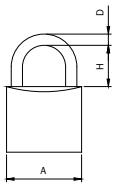

| A | H | D |
|---|---|---|
| 20 | 12 | 3 |
| 25 | 15 | 4 |
| 30 | 18 | 5 |
| 40 | 22 | 6 |
| 50 | 28 | 8 |
| 60 | 35 | 10 |
| 70 | 44 | 12 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 20.** Chrome-plated steel shackle D3. **SHACKLE CLEARANCE MM 12. 2 KEYS.** | **800207** | B | 1 | 12 | 12 |
| Open shackleIUSTUS padlock. **BODY MATERIAL: BRASS, MM 25.** Chrome-plated steel shackle D4. **SHACKLE CLEARANCE MM 15. 2 KEYS.** | **800257** | B | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 25.** Chrome-plated steel shackle D4. **SHACKLE CLEARANCE MM 15. 2 KEYS. CODING AT OUR CHOICE.** | **800257..K** | C | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 25.** Chrome-plated steel shackle D4. **SHACKLE CLEARANCE MM 15. 2 KEYS.** | | | | | |
| Fixed coding 061 | **800257..K1** | A | 1 | 12 | 12 |
| Fixed coding 062 | **800257..K2** | D | 1 | 12 | 12 |
| Fixed coding 063 | **800257..K3** | D | 1 | 12 | 12 |
| Fixed coding 064 | **800257..K4** | D | 1 | 12 | 12 |
| Fixed coding 065 | **800257..K5** | D | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 18. 2 KEYS.** | **800307** | A | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 18. 2 KEYS. CODING AT OUR CHOICE** | **800307..K** | B | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 18. 2 KEYS** | | | | | |
| Fixed coding 2141 | **800307..K1** | B | 1 | 12 | 12 |
| Fixed coding 2222 | **800307..K2** | C | 1 | 12 | 12 |
| Fixed coding 2243 | **800307..K3** | B | 1 | 12 | 12 |
| Fixed coding 2164 | **800307..K4** | D | 1 | 12 | 12 |
| Fixed coding 2185 | **800307..K5** | D | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 22. 2 KEYS.** Antipick disk. | **800407** | A | 1 | 12 | 12 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 22. 2 KEYS. CODING AT OUR CHOICE.** Antipick disk. | **800407..K** | B | 1 | 12 | 12 |
| Open shackle IUSTUSpadlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 22. 2 KEYS** (keyblank 020159). Antipick disk. | | | | | |
| Fixed coding 3151 | **800407..K1** | B | 1 | 12 | 12 |
| Fixed coding 3152 | **800407..K2** | B | 1 | 12 | 12 |
| Fixed coding 3153 | **800407..K3** | D | 1 | 12 | 12 |
| Fixed coding 3154 | **800407..K4** | D | 1 | 12 | 12 |
| Fixed coding 3155 | **800407..K5** | D | 1 | 12 | 12 |

# Iustus






| A | H | D |
|---|---|---|
| 20 | 12 | 3 |
| 25 | 15 | 4 |
| 30 | 18 | 5 |
| 40 | 22 | 6 |
| 50 | 28 | 8 |
| 60 | 35 | 10 |
| 70 | 44 | 12 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 28. 2 KEYS.** (key blank code: 020259). Antipick disk. | **800507** | A | 1 | 10 | 10 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 28. 2 KEYS.** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **800507..5** | D | 1 | - | - |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 28. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk. | **800507..K** | B | 1 | 10 | 10 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 28. 2 KEYS.** (key blank code: 020259). Antipick disk. | | | | | |
| Fixed coding 4031 | **800507..K1** | B | 1 | 10 | 10 |
| Fixed coding 4032 | **800507..K2** | C | 1 | 10 | 10 |
| Fixed coding 4063 | **800507..K3** | D | 1 | 10 | 10 |
| Fixed coding 4084 | **800507..K4** | D | 1 | 10 | 10 |
| Fixed coding 4135 | **800507..K5** | D | 1 | 10 | 10 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 60.** Chrome-plated steel shackle D10. **SHACKLE CLEARANCE MM 35. 2 KEYS.** (key blank code: 020259). Antipick disk. | **800607** | A | 1 | 10 | 10 |
| Open shackle IUSTUSpadlock. **BODY MATERIAL: BRASS, MM 60.** Chrome-plated steel shackle D10. **SHACKLE CLEARANCE MM 35. 2 KEYS.** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **800607..5** | D | 1 | - | - |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 60.** Chrome-plated steel shackle D10. **SHACKLE CLEARANCE MM 35. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk. | **800607..K** | C | 1 | 10 | 10 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 60.** Chrome-plated steel shackle D10. **SHACKLE CLEARANCE MM 35. 2 KEYS.** (key blank code: 020259). Antipick disk. | | | | | |
| Fixed coding 5081 | **800607..K1** | D | 1 | 10 | 10 |
| Fixed coding 5082 | **800607..K2** | D | 1 | 10 | 10 |
| Fixed coding 5193 | **800607..K3** | D | 1 | 10 | 10 |
| Fixed coding 5204 | **800607..K4** | D | 1 | 10 | 10 |
| Fixed coding 5215 | **800607..K5** | D | 1 | 10 | 10 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 70.** Chrome-plated steel shackle D12. **SHACKLE CLEARANCE MM 44. 2 KEYS.** (key blank code: 020259). Antipick disk. | **800707** | A | 1 | 10 | 10 |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 70.** Chrome-plated steel shackle D12. **SHACKLE CLEARANCE MM 44. 2 KEYS.** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **800707..5** | D | 1 | - | - |
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 70.** Chrome-plated steel shackle D12. **SHACKLE CLEARANCE MM 44. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk. | **800707..K** | D | 1 | 10 | 10 |

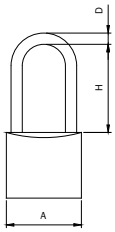
ISEO®

# Iustus

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Open shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 70.** Chrome-plated steel shackle D12. **SHACKLE CLEARANCE MM 44. 2 KEYS.** (key blank code: 020259). Antipick disk. | | | | | |
| Fixed coding 6061 | **800707..K1** | D | 1 | 10 | 10 |
| Fixed coding 6062 | **800707..K2** | D | 1 | 10 | 10 |
| Fixed coding 6103 | **800707..K3** | D | 1 | 10 | 10 |
| Fixed coding 6104 | **800707..K4** | D | 1 | 10 | 10 |
| Fixed coding 6105 | **800707..K5** | D | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 25**. Chrome-plated steel shackle D4. **SHACKLE CLEARANCE MM 25. 2 KEYS.** | **802257** | B | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 25.** Chrome-plated steel shackle D4. **SHACKLE CLEARANCE MM 25. 2 KEYS. CODING AT OUR CHOICE.** | **802257..K** | D | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 46. 2 KEYS.** | **802307** | B | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 46. 2 KEYS. CODING AT OUR CHOICE.** | **802307..K** | B | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 67. 2 KEYS.** | **802317** | C | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 67. 2 KEYS. CODING AT OUR CHOICE.** | **802317..K** | D | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 100. 2 KEYS.** | **802327** | C | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 30.** Chrome-plated steel shackle D5. **SHACKLE CLEARANCE MM 100. 2 KEYS. CODING AT OUR CHOICE.** | **802327..K** | D | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 47. 2 KEYS.** Antipick disk. | **802407** | B | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 47. 2 KEYS.** Antipick disk. **CODING AT OUR CHOICE.** | **802407..K** | C | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 67. 2 KEYS.** Antipick disk. | **802417** | B | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 67. 2 KEYS. CODING AT OUR CHOICE.** Antipick disk. | **802417..K** | D | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 90. 2 KEYS.** Antipick disk. | **802427** | B | 1 | 12 | 12 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 40.** Chrome-plated steel shackle D6. **SHACKLE CLEARANCE MM 90. 2 KEYS. CODING AT OUR CHOICE.** Antipick disk. | **802427..K** | D | 1 | 12 | 12 |





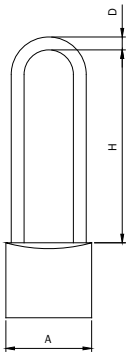



| | A | H | D |
|---|---|---|---|
| 25 | 25 | 25 | 4 |
| 30 | 30 | 46 | 5 |
| 31 | 30 | 67 | 5 |
| 40 | 40 | 47 | 6 |
| 41 | 40 | 67 | 6 |
| 50 | 50 | 50 | 8 |
| 51 | 50 | 67 | 8 |
| 52 | 50 | 90 | 8 |

# Iustus








| | A | H | D |
|---|---|---|---|
| 32 | 30 | 100 | 5 |
| 42 | 40 | 90 | 6 |
| 50 | 50 | 50 | 8 |
| 51 | 50 | 67 | 8 |
| 53 | 50 | 152 | 8 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 50. 2 KEYS.** (key blank code: 020259). Antipick disk. | **802507** | B | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 50. 2 KEYS** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **802507..5** | D | 1 | - | - |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 50. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk | **802507..K** | D | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 67. 2 KEYS.** (key blank code: 020259). Antipick disk. | **802517** | B | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 67. 2 KEYS.** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **802517..5** | D | 1 | - | - |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 67. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk. | **802517..K** | D | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 90. 2 KEYS.** (key blank code: 020259). Antipick disk. | **802527** | C | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 90. 2 KEYS.** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **802527..5** | D | 1 | - | - |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 90. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk. | **802527..K** | D | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 152. 2 KEYS.** (key blank code: 020259). Antipick disk. | **802537** | C | 1 | 10 | 10 |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 152. 2 KEYS.** (key blank code: 020259). **CODING ON REQUEST.** Antipick disk. | **802537..5** | D | 1 | - | - |
| Long shackle IUSTUS padlock. **BODY MATERIAL: BRASS, MM 50.** Chrome-plated steel shackle D8. **SHACKLE CLEARANCE MM 152. 2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** Antipick disk. | **802537..K** | D | 1 | 10 | 10 |

# Iustus

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|



| A | E | H | D |
|---|---|---|---|
| 70 | 20 | 15 | 12 |
| 90 | 36 | 18 | 12 |

RECTANGULAR IUSTUS padlock for gates. **BRASS BODY MM 70.** Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 20 X 15.**
**2 KEYS.** (key blank code: 020259). **804707** B 1 6 6

RECTANGULAR IUSTUS padlock for gates. **BRASS BODY MM 70.** Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 20 X 15.**
**2 KEYS.** (key blank code: 020259). **CODING ON REQUEST**. **804707..5** D 1 6 1

RECTANGULAR IUSTUS padlock for gates. **BRASS BODY MM 70.** Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 20 X 15.**
**2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** **804707..K** C 1 6 6

RECTANGULAR IUSTUS padlock for gates. **BRASS BODY MM 90.** Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. Shaft clearance mm 36x18.
**2 KEYS.** (key blank code: 020259). **804907** A 1 6 6

RECTANGULAR IUSTUS padlock for gates. **BRASS BODY MM 90.** Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36X18.**
**2 KEYS.** (key blank code: 020259). **CODING ON REQUEST**. **804907..5** D 1 6 1

RECTANGULAR IUSTUS padlock for gates. **BRASS BODY MM 90.** Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36X18.**
**2 KEYS.** (key blank code: 020259). **CODING AT OUR CHOICE.** **804907..K** C 1 6 6

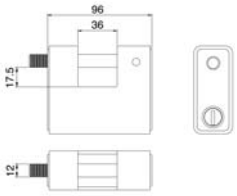


RECTANGULAR **ARMOURED** IUSTUS padlock for gates. Brass body mm90. Armour material: chrome-plated, carbonitrided steel. Shaft material: chrome-plated carbonitrided steel D 12, opening grip, Shaft ball-locking.
**2 KEYS.** (key blank code: 020259). **SHAFT CLEARANCE MM 36 X 18.** **805909** A 1 6 6

RECTANGULAR **ARMOURED** IUSTUS padlock for gates. Brass body mm90. Armour material: chrome-plated, carbonitrided steel. Shaft material: chrome-plated carbonitrided steel D 12, opening grip, Shaft ball-locking.
**2 KEYS.** (key blank code: 020259). **SHAFT CLEARANCE MM 36 X 18. CODING ON REQUEST** **805909..5** D 1 6 1

RECTANGULAR **ARMOURED** IUSTUS padlock for gates. Brass body mm90. Armour material: chrome-plated, carbonitrided steel. Shaft material: chrome-plated carbonitrided steel D 12, opening grip, Shaft ball-locking.
**SHAFT CLEARANCE MM 36 X 18. CODING AT OUR CHOICE. 2 KEYS.** (key blank code: 020259). **805909..K** C 1 6 6

# Iustus

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel.Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **F5** mm 40 (30+10), supplied with off-center cam art. 820930107. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020259). | **809909** | B | 1 | - | 1 |
|  RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel mm 40 (30+10), supplied with off-center cam art. 820930107. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020259). | **809909..5** | D | 1 | - | 1 |
|  RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **F5** carbonitrided steel mm 40 (30+10), supplied with off-center cam art. 820930107. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020259). | **809909..K** | C | 1 | - | 1 |
|  RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **F6** carbonitrided steel mm 40 (30+10), supplied with off-center cam art. 810930107. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020609). | **809909..F6** | D | 1 | - | 1 |
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **F6** carbonitrided steel mm 40 (30+10), supplied with off-center cam art. 810930107.8 Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020609). **CODING ON REQUEST**. | **809909.8F6** | D | 1 | - | 1 |
|  RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **F6** carbonitrided steel mm 40 (30+10), supplied with off-center cam art. 810930107. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020609). **CODING AT OUR CHOICE.** | **809909..KF6** | D | 1 | - | 1 |
|  RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R6** mm 40 (30+10), supplied with off-center cam art. 820930107. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** (key blank code: 020809). When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** | **809909.R6** | A | 1 | - | 1 |
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R6** mm 40 (30+10), supplied with off-center cam art. 880930109.8. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** (key blank code: 020809). When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS. CODING ON REQUEST.** | **809909.8R6** | D | 1 | - | 1 |

# Iustus

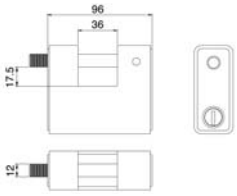
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R6** mm 40 (30+10), supplied with off-center cam art. 880930109.8. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020809). **CODING AT OUR CHOICE.** | **809909..KR6** | D | 1 | - | 1 |



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R7** mm 40 (30+10), supplied with off-center cam art.89R7030109. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020909). | **809909..R7** | C | 1 | - | 1 |



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R7** mm 40 (30+10), supplied with off-center cam art.89R7030109.8. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020909). **CODING ON REQUEST.** | **809909.8R7** | D | 1 | - | 1 |




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R7** mm 40 (30+10), supplied with off-center cam art.89R7030109.8. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. **3 KEYS.** (key blank code: 020909). **CODING AT OUR CHOICE.** | **809909.KR7** | D | 1 | - | 1 |

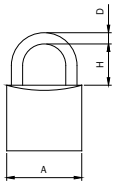


| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RECTANGULAR GATE padlock BOXER, **FULLY ARMOURED,** for gates. Body material: Zama zinc alloy. Armour material: chrome-plated carbonitrided steel. Shaft material: chrome-plated carbonitrided steel, mm 90. It operates with European single-profile cylinder **R7** mm 40 (30+10) off-center cam. Stainless steel shaft D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 17,5.** When the padlock is open the armour can be removed to replace the cylinder. | **809909I** | A | 1 | - | 1 |

# Aditus



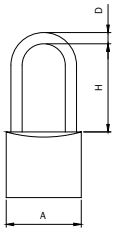



| | A | H | D |
|---|---|---|---|
| P00020127 | 20 | 10 | 3,5 |
| P00025157 | 25 | 15,5 | 4,2 |
| P00025257 | 25 | 25 | 4,2 |
| P00030167 | 30 | 16 | 5,1 |
| P00030467 | 30 | 46 | 5,1 |
| P00040217 | 40 | 23,9 | 5,1 |
| P00040477 | 40 | 47 | 6,3 |
| P00040707 | 40 | 70 | 6,3 |
| P00050277 | 50 | 29,5 | 8,0 |
| P00050507 | 50 | 50 | 8,0 |
| P00060377 | 60 | 37,5 | 9,5 |
| P00070427 | 70 | 41 | 11,0 |





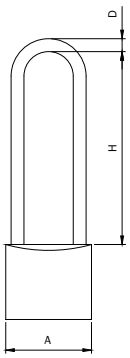




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 20.** Tempered and chrome-plated steel shackle D 3,5 **SHACKLE CLEARANCE MM 10. 2 KEYS** | **P00020127** | A | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 20.** Tempered and chrome-plated steel shackle D 3,5 **SHACKLE CLEARANCE MM 10. 2 KEYS. CODING AT OUR CHOICE.** | **P00020127.K** | B | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 25.** Tempered and chrome-plated steel shackle D 4,2 **SHACKLE CLEARANCE MM 15,5. 2 KEYS** | **P00025157** | A | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 25.** Tempered and chrome-plated steel shackle D 4,2 **SHACKLE CLEARANCE MM 15,5. 2 KEYS CODING AT OUR CHOICE.** | **P00025157.K** | B | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. Body: satin polished brass mm 25. Tempered and chrome-plated steel shackle D 4,2 **SHACKLE CLEARANCE MM 25. 2 KEYS** | **P00025257** | B | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 25.** Tempered and chrome-plated steel shackle D 4,2 **SHACKLE CLEARANCE MM 25. 2 KEYS. CODING AT OUR CHOICE.** | **P00025257.K** | D | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 30.** Tempered and chrome-plated steel shackle D 5,1 **SHACKLE CLEARANCE MM 16. 2 KEYS** | **P00030167** | A | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 30.** Tempered and chrome-plated steel shackle D 5,1 **SHACKLE CLEARANCE MM 16. 2 KEYS CODING AT OUR CHOICE.** | **P00030167.K** | B | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 30.** Tempered and chrome-plated steel shackle D 5,1 **SHACKLE CLEARANCE MM 46. 2 KEYS** | **P00030467** | A | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 30.** Tempered and chrome-plated steel shackle D 5,1 **SHACKLE CLEARANCE MM 46. 2 KEYS CODING AT OUR CHOICE.** | **P00030467.K** | B | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 40.** Tempered and chrome-plated steel shackle D 6,3 **SHACKLE CLEARANCE MM 23,9. 2 KEYS** | **P00040217** | A | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 40.** Tempered and chrome-plated steel shackle D 6,3 **SHACKLE CLEARANCE MM 23,9. 2 KEYS. CODING AT OUR CHOICE.** | **P00040217.K** | A | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 40.** Tempered and chrome-plated steel shackle D 6,3 **SHACKLE CLEARANCE MM 47. 2 KEYS** | **P00040477** | B | 1 | 12 | 12 |
| Open-shackle Aditus padlock. Body: satin polished brass mm 40. Tempered and chrome-plated steel shackle D 6,3 **SHACKLE CLEARANCE MM 47. 2 KEYS. CODING AT OUR CHOICE.** | **P00040477.K** | C | 1 | 12 | 12 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 40.** Tempered and chrome-plated steel shackle D 6,3 **SHACKLE CLEARANCE MM 70. 2 KEYS** | **P00040707** | B | 1 | 12 | 12 |

# Aditus






| | A | H | D |
|---|---|---|---|
| **P00020127** | 20 | 10 | 3,5 |
| **P00025157** | 25 | 15,5 | 4,2 |
| **P00025257** | 25 | 25 | 4,2 |
| **P00030167** | 30 | 16 | 5,1 |
| **P00030467** | 30 | 46 | 5,1 |
| **P00040217** | 40 | 23,9 | 5,1 |
| **P00040477** | 40 | 47 | 6,3 |
| **P00040707** | 40 | 70 | 6,3 |
| **P00050277** | 50 | 29,5 | 8,0 |
| **P00050507** | 50 | 50 | 8,0 |
| **P00060377** | 60 | 37,5 | 9,5 |
| **P00070427** | 70 | 41 | 11,0 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 50.** Tempered and chrome-plated steel shackle D 8 **SHACKLE CLEARANCE MM 29,5. 2 KEYS.** | **P00050277** | A | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 50.** Tempered and chrome-plated steel shackle D 8 **SHACKLE CLEARANCE MM 29,5. 2 KEYS. CODING AT OUR CHOICE.** | **P00050277.K** | B | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 50.** Tempered and chrome-plated steel shackle D 8 **SHACKLE CLEARANCE MM 50. 2 KEYS.** | **P00050507** | A | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 50.** Tempered and chrome-plated steel shackle D 8 **SHACKLE CLEARANCE MM 50. 2 KEYS. CODING AT OUR CHOICE.** | **P00050507.K** | C | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 60.** Tempered and chrome-plated steel shackle D 9,5 **SHACKLE CLEARANCE MM 37,5. 2 KEYS.** | **P00060377** | A | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 60.** Tempered and chrome-plated steel shackle D 9,5 **SHACKLE CLEARANCE MM 37,5. 2 KEYS. CODING AT OUR CHOICE.** | **P00060377.K** | B | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. **BODY: SATIN POLISHED BRASS MM 70.** Tempered and chrome-plated steel shackle D 11 **SHACKLE CLEARANCE MM 41. 2 KEYS.** | **P00070427** | B | 1 | 6 | 6 |
| Open-shackle ADITUS padlock. Body: satin polished brass mm 70. Tempered and chrome-plated steel shackle D 11 **SHACKLE CLEARANCE MM 41. 2 KEYS. CODING AT OUR CHOICE.** | **P00070427.K** | D | 1 | 6 | 6 |

# Aditus



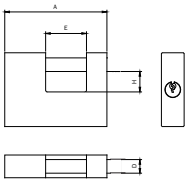
RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 50.**
Shaft material: chrome-plated carbonitrided steel D 8. Shaft ball-locking. **SHAFT CLEARANCE MM 15 X 12,5.**
**2 KEYS.** — **P04050177** — B — 1 — 12 — 12



RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 50.**
Shaft material: chrome-plated carbonitrided steel D 8. Shaft ball-locking. **SHAFT CLEARANCE MM 15 X 12,5.**
**2 KEYS. CODING AT OUR CHOICE.** — **P04050177.K** — D — 1 — 12 — 12

RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 60.**
Shaft material: chrome-plated carbonitrided steel D 10. Shaft ball-locking. **SHAFT CLEARANCE MM 18 X 14**
**2 KEYS.** — **P04060187** — B — 1 — 6 — 6

RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 60.**
Shaft material: chrome-plated carbonitrided steel D 10. Shaft ball-locking. **SHAFT CLEARANCE MM 18 X 14**
**2 KEYS. CODING AT OUR CHOICE.** — **P04060187.K** — D — 1 — 6 — 6



RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 70.**
Shaft material: chrome-plated carbonitrided steel D 12. Shaft ball-locking. **SHAFT CLEARANCE MM 22X14,5**
**2 KEYS.** — **P04070127** — A — 1 — 6 — 6

RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 70.**
Shaft material: chrome-plated carbonitrided steel D 12. Shaft ball-locking. **SHAFT CLEARANCE MM 22X14,5**
**2 KEYS. CODING AT OUR CHOICE.** — **P04070127.K** — C — 1 — 6 — 6

| | A | E | H | D |
|---|---|---|---|---|
| **P04050177** | 50 | 15 | 12,5 | 8 |
| **P04060187** | 60 | 18 | 14 | 10 |
| **P04070127** | 68 | 22 | 14,5 | 12 |
| **P04090197** | 90 | 36 | 19 | 12 |

RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 90.**
Shaft material: chrome-plated carbonitrided steel D 12. Shaft ball-locking. **SHAFT CLEARANCE MM 36X19.**
**2 KEYS.** — **P04090197** — A — 1 — 6 — 6

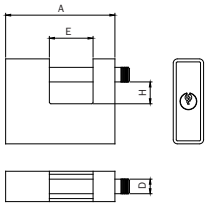
RECTANGULAR ADITUS padlock for gates. **BODY: PAINTED SATIN BRASS MM 90.**
Shaft material: chrome-plated carbonitrided steel D 12. Shaft ball-locking. **SHAFT CLEARANCE MM 36X19.**
**2 KEYS. CODING AT OUR CHOICE.** — **P04090197.K** — B — 1 — 6 — 6

Code | Status | Single package | Multiple package | Min. ord.

# Aditus



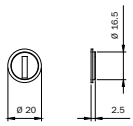



| | A | E | H | D |
|---|---|---|---|---|
| **P04960227** | 62 | 22 | 11,5 | 10 |
| **P04970227** | 71 | 22 | 15 | 12 |
| **P04990367** | 91 | 36 | 18 | 12 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RECTANGULAR **ARMOURED** ADITUS padlock for gates. **BRASS BODY MM 60.** Armour material: chrome-plated, carbonitrided and sand-blasted. Shaft material: chrome-plated carbonitrided steel D 10, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 22 X 11,5. 2 KEYS.** | **P04960227** | B | 1 | 6 | 6 |
| RECTANGULAR **ARMOURED** ADITUS padlock for gates. **BRASS BODY MM 60.** Armour material: chrome-plated, carbonitrided and sand-blasted. Shaft material: chrome-plated carbonitrided steel D 10, Shaft ball-locking. **SHAFT CLEARANCE MM 22 X 11,5. 2 KEYS. CODING AT OUR CHOICE.** | **P04960227.K** | D | 1 | 6 | 6 |
| RECTANGULAR **ARMOURED** ADITUS padlock for gates. **BRASS BODY MM 70.** Armour material: chrome-plated, carbonitrided and sand-blasted. Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 22 X 15. 2 KEYS.** | **P04970227** | B | 1 | 6 | 6 |
| RECTANGULAR **ARMOURED** ADITUS padlock for gates. **BRASS BODY MM 70.** Armour material: chrome-plated, carbonitrided and sand-blasted. Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 22 X 15. 2 KEYS. CODING AT OUR CHOICE.** | **P04970227.K** | D | 1 | 6 | 6 |
| RECTANGULAR **ARMOURED** ADITUS padlock for gates. **BRASS BODY MM 90.** Armour material: chrome-plated, carbonitrided and sand-blasted. Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 18. 2 KEYS.** | **P04990367** | A | 1 | 6 | 6 |
| RECTANGULAR **ARMOURED** ADITUS padlock for gates. **BRASS BODY MM 90.** Armour material: chrome-plated, carbonitrided and sand-blasted. Shaft material: chrome-plated carbonitrided steel D 12, opening grip. Shaft ball-locking. **SHAFT CLEARANCE MM 36 X 18. 2 KEYS. CODING AT OUR CHOICE.** | **P04990367.K** | C | 1 | 6 | 6 |

## Accessories

| | Code | Status | Confezione singola | Confezione multipla | Min. ord. |
|---|---|---|---|---|---|
|   **ANTIPICK DISK** for padlock 809* with R6-R11 cylinder for keys with a max. thickness of 3,7 mm | **004377** | D | 50 | - | 50 |
|  **FLOOR ANCHOR BRASS HOUSING** for rectangular padlocks 804-805-809 series | **004907** | A | 1 | - | 1 |



# Locks for metal frames

ISEO®

Perforza 2-6

Multiblindo eMotion 2-30

Multiblindo Easy 2-36

Multiblindo classic 2-44

Electa multipoint 2-71

Electa 2-79

Shutters 2-97

Locks for metal frames 2-101

Mortice locks
for metal frames 2-108

2001 - 500
Electric locks 2-125

Ferroglietto 2-134

Portoncino 2-135

Gates 2-139

Shutters and
garage doors 2-142

Chiuditutto 2-146

Match 2-154

Stiking plates 2-162

Legend

For aluminium frames

For iron frames

## How to read the marking UNI EN 12209:05

**Classification for mechanical locks (lateral locking).**




| 3 | X | 8 | 0 | 0 | G | 2 | H | A | 2 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| Category of use | Durability and load on latchbolt | Door mass and locking force | Suitability for use on fire/smoke resistant doors | People's safety | Corrosion resistance and temperature requirement | Goods' security and drill resistance | Field of door application | Type of key operation and locking | Type of spindle operation | Key identification requirement |

**Category of use**
There are three grades (example: grade 1: for residential doors, grade 2: for offices doors, grade 3: for doors in public buildings)

**Durability and load on latchbolt**
There are twelve grades (example: grade A: 50.000 operations and no load on latchbolt
grade X: 200.000 operations and 120 N load on latchbolt)

**Door mass and locking force**
There are nine grades (example: grade 1: up to 100 kg door mass with 50 N maximum locking force, grade 9: over 200 kg door mass with 15 N maximum locking force)

**Suitability for use on fire/smoke resistant doors**
There are two grades (example: grade 0: non suitable for use on fire/smoke resistant door, grade 1: suitable for use on fire/smoke resistant door)

**People's safety**
There is only one grade: grade 0: no safety requirement

**Corrosion resistance and temperature requirement**
There are eight grades (example: grade 0: no corrosion resistance and temperature requirement, grade G: very high corrosion resistance and temperature requirement from -20°C up to +80°C)

**Goods' security and drill resistance**
There are seven grades (example: grade 1: minimum security and no drill resistance, grade 7: very high security and drill resistance)

**Field of door application**
There are fifteen grades (example: grade A: mortice lock for sliding or hinged door, grade T: rim lock for sliding or hinged door, front plate not supported)

**Type of key operation and locking**
There are nine grades (example: grade A: cylinder lock or latch; manually locking,
grade H: lock without key operation and automatically locking)

**Type of spindle operation**
There are five grades (example: grade 0: lock or latch without follower, grade 4: lock or latch for heavy duty unsprung lever handle operation specified by the manufacturer)

**Key identification requirement**
There are nine grades (example: grade 0: no requirements, grade H: minimum eight detaining elements, extended number of effective differs)

**For further information please refer to UNI EN 12209:05 standard**

## How to read the marking prEN 15685

**Classification for mechanical locks (multipoint locking).**




| 3 | X | 8 | A | 0 | G | 7 | 3 | 0 |
|---|---|---|---|---|---|---|---|---|
| Category of use | Durability and load on latchbolt | Door mass and locking force | Suitability for use on fire/smoke resistant doors | Key identification requirement | Corrosion resistance and temperature requirement | Security for locking points | Security for anti-separation points | Clenching points |

**Category of use**
There are three grades (example: grade 1: for residential doors, grade 2: for offices doors, grade 3: for doors in public building)

**Durability and load on latchbolt**
There are ten grades (example: grade A: 50.000 operations and no load on latchbolt for locks without latchbolt, grade Z: 500.000 operations and 120 N load on latchbolt)

**Door mass and locking force**
There are ten grades (example: grade 1: up to 100 kg door mass and 50 N maximum locking force, grade 9: over 200 kg door mass and 15 N maximum locking force)

**Suitability for use on fire/smoke resistant doors**
There are three grades (example: grade 0: non suitable for use on fire/smoke resistant door, grade B: suitable for use on fire/smoke resistant door)

**Key identification requirement**
There are nine grades (example: grade 0: not applicable, grade H: minimum eight detaining elements, extended number of effective duffers)

**Corrosion resistance and temperature requirement**
There are eight grades (example: grade 0: no corrosion resistance and no temperature requirement, grade G: very high corrosion resistance and temperature requirement from -25°C up to +70°C)

**Security for locking points**
There are six grades (example: grade 0: no security requirements, grade 7: very high security with drill resistance)

**Security for anti-separation points**
There are eight grades (example: grade 0: no declared anti-separation points, grade 7: very high performance with drill resistance)

**Clenching point**
There are five grades (example: grade 0: no clenching force requirements, grade 4: clenching force = 120 N)

**For further information please refer to prEN 15685 standard**



# Perforza
## Multipoint lock

# Performa

**PERFORMA** by Iseo has been conceived and developed to meet the requirements of the European market by adopting two different centre distances: 85 and 92 mm. It can be operated by a European-profile cylinder with straight or 45° projecting cam. The top and bottom lock housings incorporate low friction chamfered sliding deadbolts providing a perfect alignement into the keeps. The unique locking action of these chamfered bolts when combined with the latest generation of profiles helps maintain weather seal compression for better thermal insulation and energy saving.


SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

045BE/0

ISEO SERRATURE S.p.A.

## It has been designed and tested

according to the European standards EN 12209:05 and prEN 15685:09.
It resists lateral forcing with a thrust of over 1,000 kg and a front load of over 600 kg.
The corrosion resistance is more than 240 hours in a saline environment.
Endurance: tested to over 200,000 opening and closing cycles under a 120N load.

Example of certification: multipoint lock Performa models 7232 – 7235

| 3 | X | 8 | A | 0 | G | 6 | 0 | 3 |
|---|---|---|---|---|---|---|---|---|



## It's compatible

The lockcase has a width of 15 mm and, therefore, suits any type of applications for different frames materials.

## It's sealed

The lockcase is closed on all sides: this stops profile machining chips from entering the mechanism. The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.



## Easy locking

The gear box allows for a smoother and easier operation whilst turning the key during opening and closing.



## It's solid

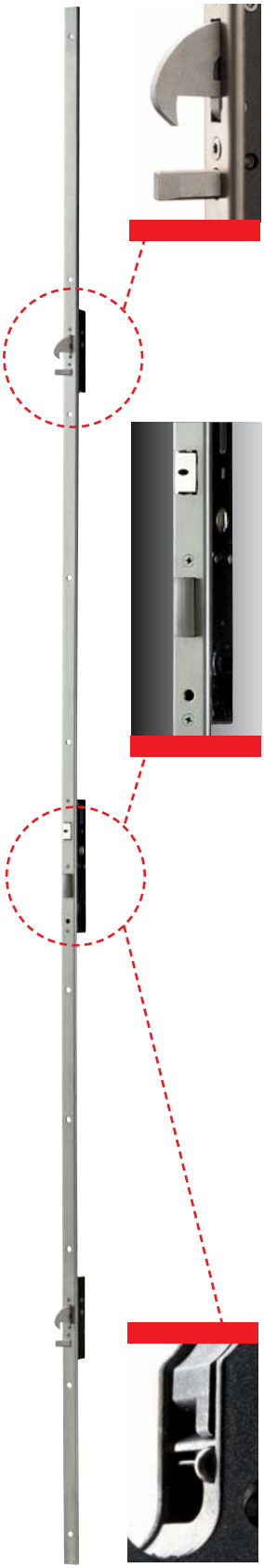
Version with hardened deadbolts available on demand, providing greater resistance against cutting and drilling.

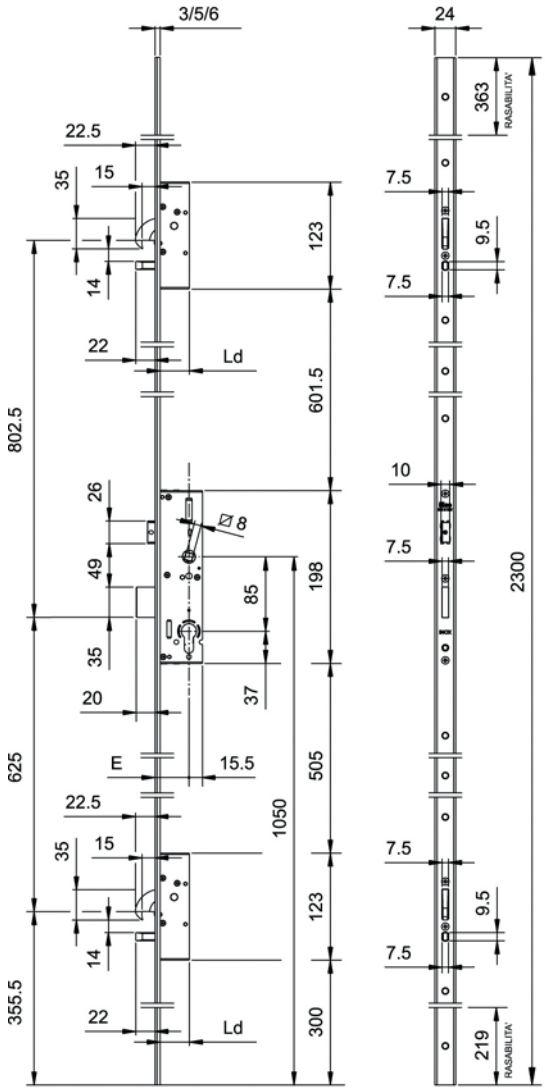


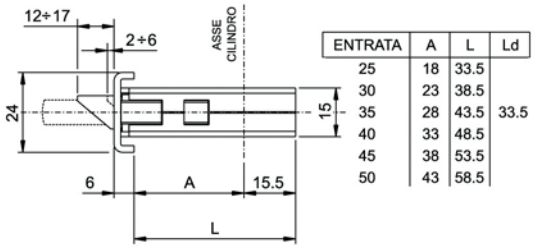
## It's well equipped

PERFORMA is well equipped with accessories to modify the lock: with a latch, a roller or a blanking cap for DEADBOLT only action.
Such a versatile lock makes for a streamlined stockholding.

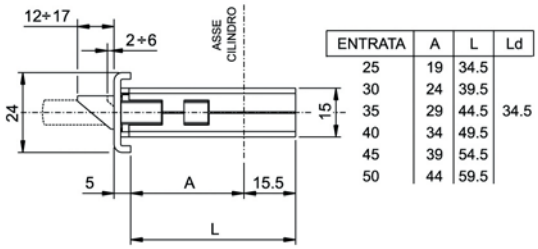
## Perforza 85 mm centre distance



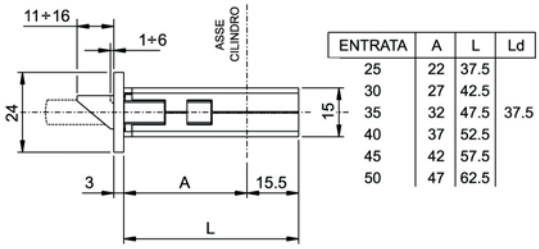



| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 18 | 33.5 | |
| 30 | 23 | 38.5 | |
| 35 | 28 | 43.5 | 33.5 |
| 40 | 33 | 48.5 | |
| 45 | 38 | 53.5 | |
| 50 | 43 | 58.5 | |




| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 19 | 34.5 | |
| 30 | 24 | 39.5 | |
| 35 | 29 | 44.5 | 34.5 |
| 40 | 34 | 49.5 | |
| 45 | 39 | 54.5 | |
| 50 | 44 | 59.5 | |

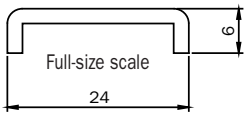
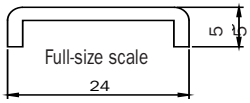
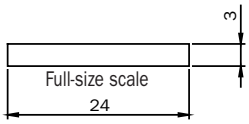



| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 22 | 37.5 | |
| 30 | 27 | 42.5 | |
| 35 | 32 | 47.5 | 37.5 |
| 40 | 37 | 52.5 | |
| 45 | 42 | 57.5 | |
| 50 | 47 | 62.5 | |

MULTIPOINT mortice lock for metal frames, 3-point locking,
**ROTATING HOOK DEVIATORS AND SLIDING DEADBOLT LOCK**
Central lock, centre distance mm **85**, profile cylinder.
Throw mm 20, **reversible latchbolt.** The latchbolt can be replaced with roller or cap, mm 8 handle follower.
Closed case for lock and deviators.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.
The lock is equipped with a wheel-cam stopping device in case the cylinder is not assembled into the housing of lock.
**STAINLESS STEEL front plate.**

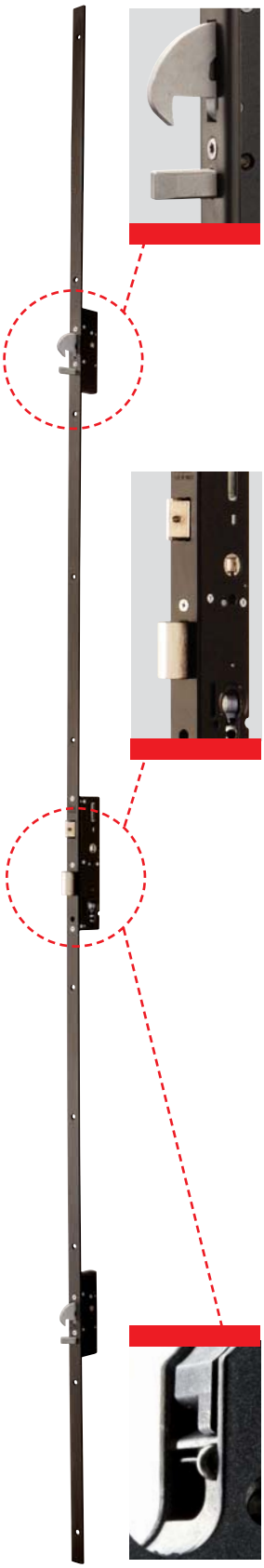
**Accessories to be ordered separately:**
Roller **for central lock** 040940
Cap for DEADBOLT only versions 040950
Striking plates
Electric strikers

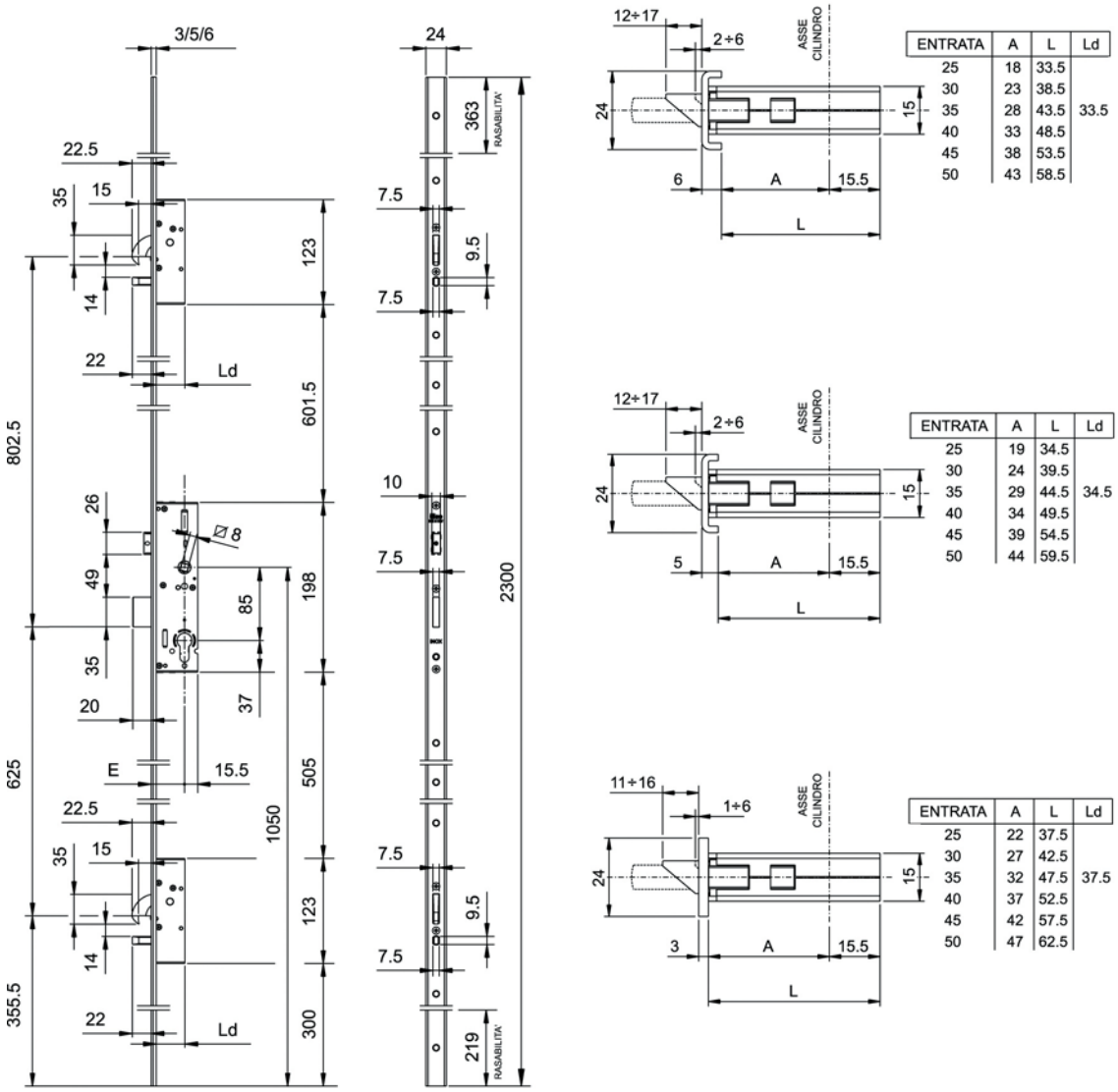
## Perforza 85 mm centre distance

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 25 * | **7255512528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 30 * | **7255513028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 35 * | **7255513528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 40 * | **7255514028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 45 * | **7255514528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 50 * | **7255515028** | D | 1 | - | 1 |
|  | | | | | |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 25 * | **7255532528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 30 * | **7255533028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 35 * | **7255533528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 40 * | **7255534028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 45 * | **7255534528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 50 * | **7255535028** | D | 1 | - | 1 |
|  | | | | | |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 25 * | **7255012528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 30 * | **7255013028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 35 * | **7255013528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 40 * | **7255014028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 45 * | **7255014528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 50 * | **7255015028** | D | 1 | - | 1 |

*** Available starting from the second half of 2010**

# Perforza 85 mm centre distance



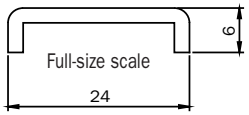



MULTIPOINT mortice lock for metal frames, 3-point locking,
**ROTATING HOOK DEVIATORS AND SLIDING DEADBOLT LOCK**
Central lock, centre distance mm **85**, European profile cylinder.
Throw mm 20, **reversible latchbolt.** The latchbolt can be replaced with roller or cap, mm 8 HANDLE FOLLOWER.
Closed case for lock and deviators.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.
The lock is equipped with a wheel-cam stopping device in case the cylinder
is not assembled into the housing of lock.
**Black painted steel front plate.**

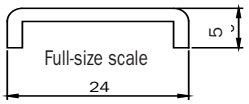
**Accessories to be ordered separately:**
Roller for CENTRAL LOCK 040940
Cap for DEADBOLT only versions 040950
Striking plates
Electric strikers

ISEO®

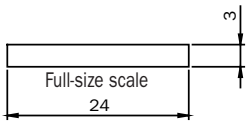
## Perforza 85 mm centre distance




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 25 * | **7255512508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 30 * | **7255513008** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 35 * | **7255513508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 40 * | **7255514008** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 45 * | **7255514508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 50 * | **7255515008** | D | 1 | - | 1 |



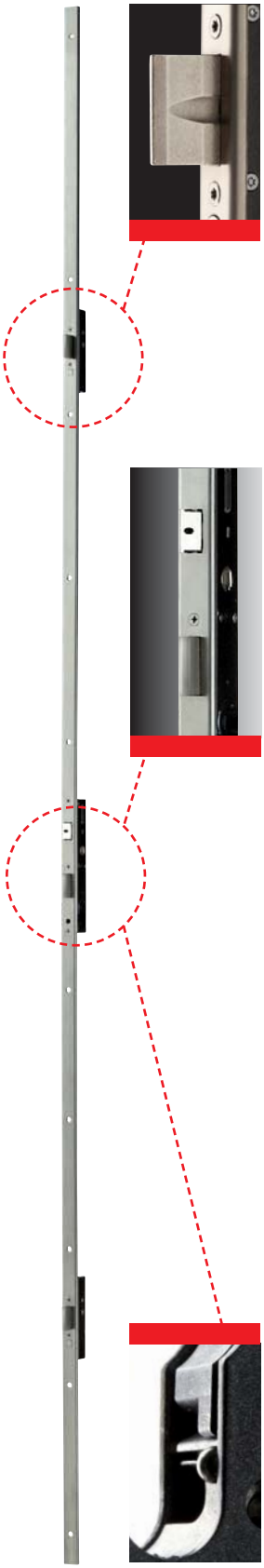

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 25 * | **7255532508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 30 * | **7255533008** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 35 * | **7255533508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 40 * | **7255534008** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 45 * | **7255534508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 50 * | **7255535008** | D | 1 | - | 1 |

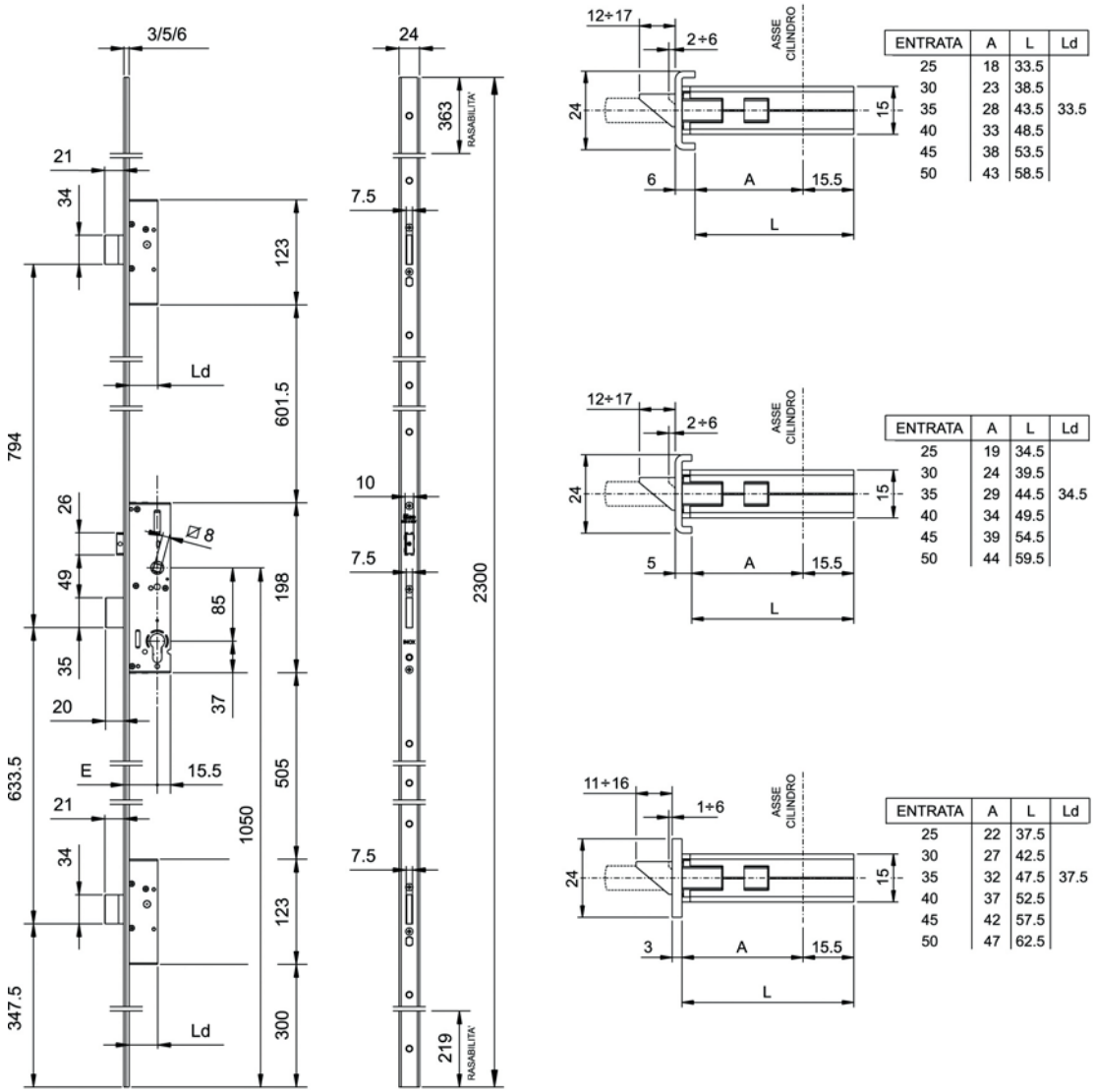



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 25 * | **7255012508** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 30 * | **7255013008** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 35 * | **7255013508** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 40 * | **7255014008** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 45 * | **7255014508** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 50 * | **7255015008** | D | 1 | - | 1 |

*** Available starting from the second half of 2010**

## Perfora 85 mm centre distance









| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 18 | 33.5 | |
| 30 | 23 | 38.5 | |
| 35 | 28 | 43.5 | 33.5 |
| 40 | 33 | 48.5 | |
| 45 | 38 | 53.5 | |
| 50 | 43 | 58.5 | |




| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 19 | 34.5 | |
| 30 | 24 | 39.5 | |
| 35 | 29 | 44.5 | 34.5 |
| 40 | 34 | 49.5 | |
| 45 | 39 | 54.5 | |
| 50 | 44 | 59.5 | |

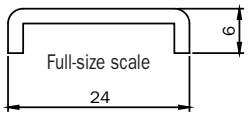



| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 22 | 37.5 | |
| 30 | 27 | 42.5 | |
| 35 | 32 | 47.5 | 37.5 |
| 40 | 37 | 52.5 | |
| 45 | 42 | 57.5 | |
| 50 | 47 | 62.5 | |

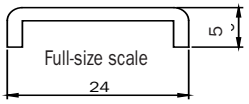
MULTIPOINT mortice lock for metal frames, 3-point locking,
**SLIDING DEADBOLT LOCK AND DEVIATORS**.
Central lock, centre distance mm **85**, profile cylinder.
Throw mm 20, **reversible latchbolt.** The latchbolt can be replaced with roller or cap, mm 8 handle follower.
Closed case for lock and deviators.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.
The lock is equipped with a wheel-cam stopping device in case the cylinder is not assembled into the housing of lock.
**STAINLESS STEEL front plate.**

**Accessories to be ordered separately:**
Roller FOR CENTRAL LOCK 040940
Cap for DEADBOLT only versions 040950
Striking plates
Electric strikers

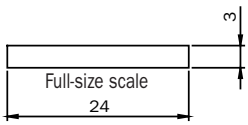
## Perforga 85 mm centre distance




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 25 * | **7235512528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 30 | **7235513028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 35 | **7235513528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 40 | **7235514028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 45 | **7235514528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm 50 | **7235515028** | D | 1 | - | 1 |



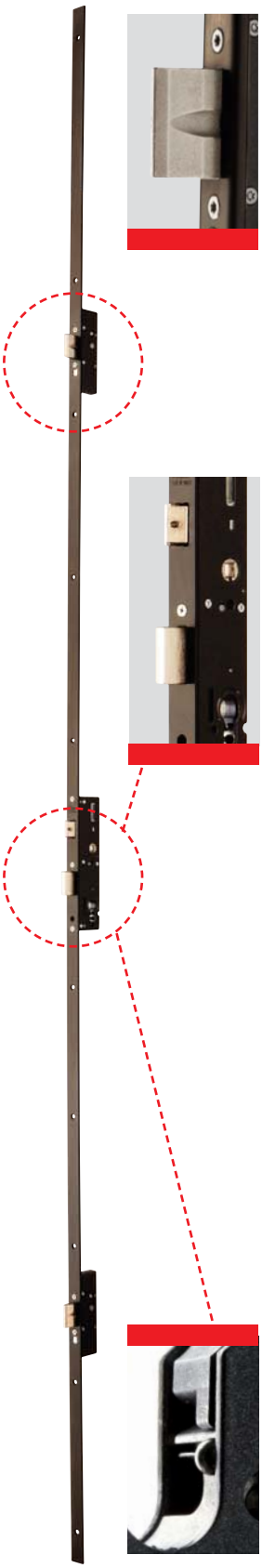

| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 25 * | **7235532528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 30 | **7235533028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 35 | **7235533528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 40 | **7235534028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 45 | **7235534528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm 50 | **7235535028** | D | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 25 * | **7235012528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 30 | **7235013028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 35 | **7235013528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 40 | **7235014028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 45 | **7235014528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm 50 | **7235015028** | D | 1 | - | 1 |

*** Available starting from the second half of 2010**

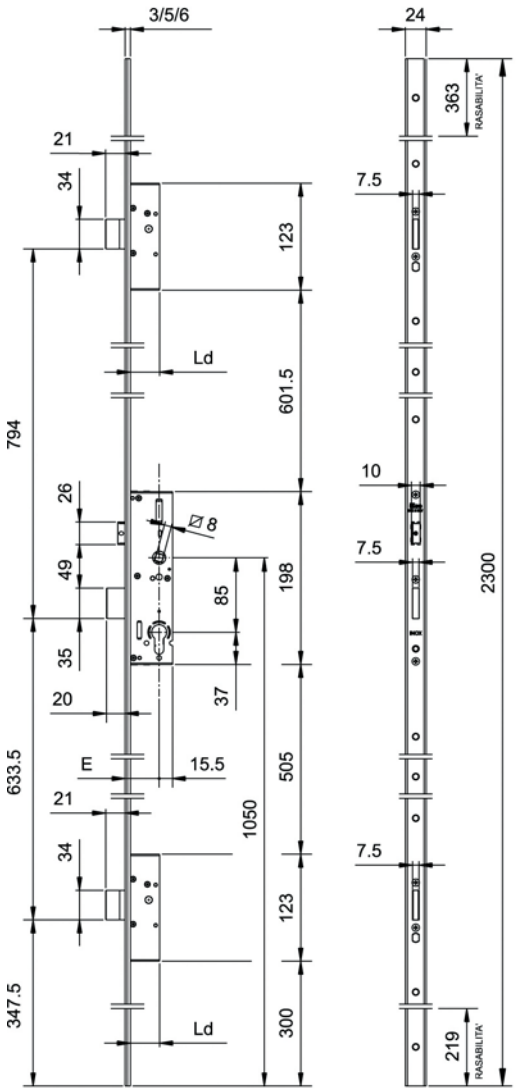
# Perforza 85 mm centre distance

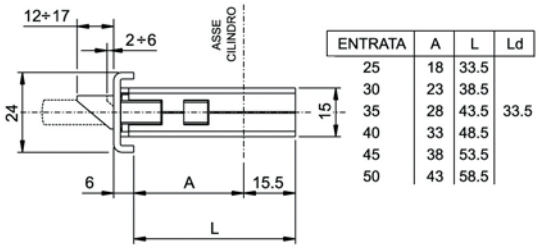




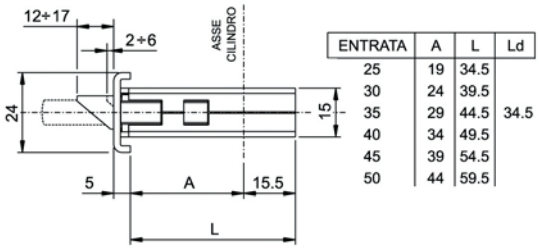




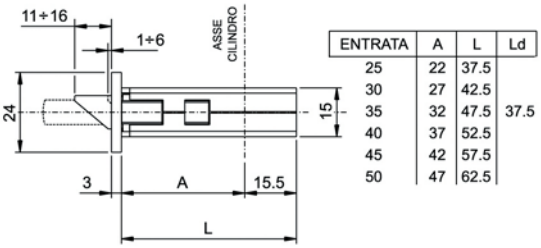



| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 18 | 33.5 | |
| 30 | 23 | 38.5 | |
| 35 | 28 | 43.5 | 33.5 |
| 40 | 33 | 48.5 | |
| 45 | 38 | 53.5 | |
| 50 | 43 | 58.5 | |




| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 19 | 34.5 | |
| 30 | 24 | 39.5 | |
| 35 | 29 | 44.5 | 34.5 |
| 40 | 34 | 49.5 | |
| 45 | 39 | 54.5 | |
| 50 | 44 | 59.5 | |




| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 22 | 37.5 | |
| 30 | 27 | 42.5 | |
| 35 | 32 | 47.5 | 37.5 |
| 40 | 37 | 52.5 | |
| 45 | 42 | 57.5 | |
| 50 | 47 | 62.5 | |

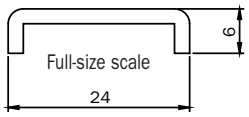
MULTIPOINT mortice lock for metal frames, 3-point locking,
**SLIDING DEADBOLT LOCK AND DEVIATORS**.
Central lock, centre distance mm **85**, profile cylinder.
Throw mm 20, **reversible latchbolt.** The latchbolt can be replaced with roller or cap, mm 8 handle follower.
Closed case for lock and deviators.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.
The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.
**Black painted steel front plate.**

**Accessories to be ordered separately:**
Roller FOR CENTRAL LOCK 040940
Cap for DEADBOLT only versions. 040950
Striking plates
Electric strikers

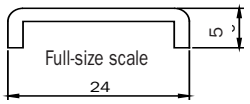
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| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

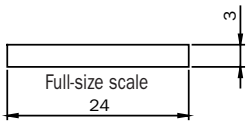
## Perforga 85 mm centre distance




| | | | | | | |
|---|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 25* | **7235512508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 30 | **7235513008** | A | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 35 | **7235513508** | A | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 40 | **7235514008** | C | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 45 | **7235514508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in black painted steel. 85 mm centre distance. Backset mm 50 | **7235515008** | D | 1 | - | 1 |



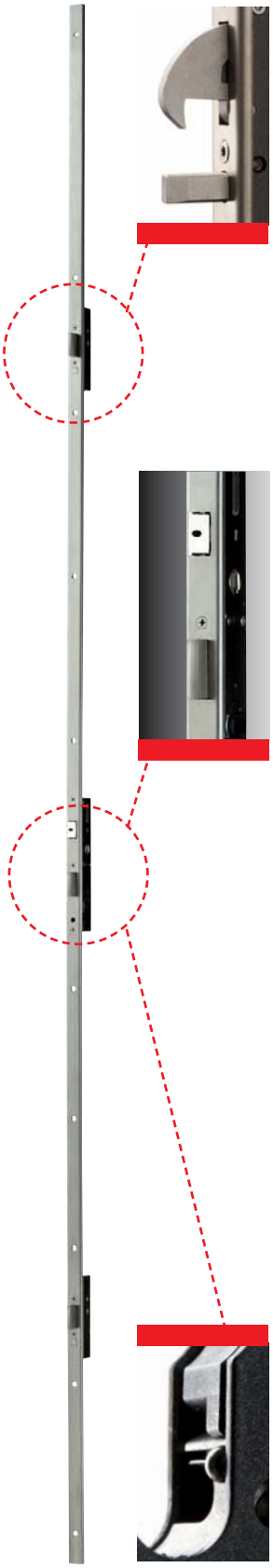

| | | | | | | |
|---|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 25* | **7235532508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 30 | **7235533008** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 35 | **7235533508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 40 | **7235534008** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 45 | **7235534508** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in black painted steel. 85 mm centre distance. Backset mm 50 | **7235535008** | D | 1 | - | 1 |

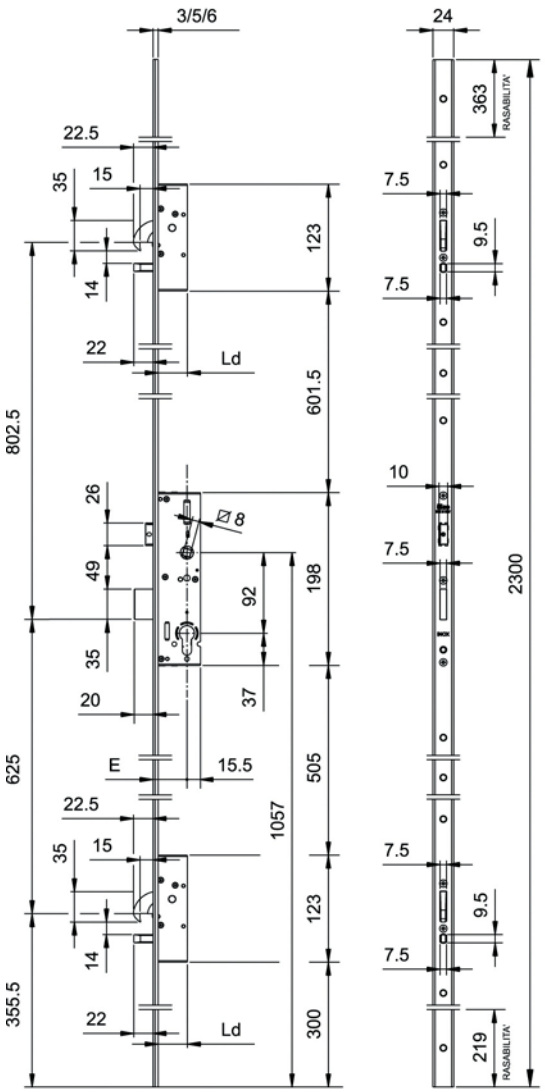


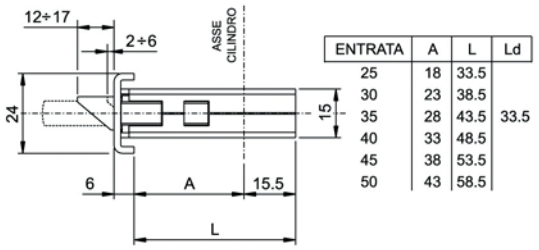

| | | | | | | |
|---|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 25* | **7235012508** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 30 | **7235013008** | A | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 35 | **7235013508** | A | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 40 | **7235014008** | B | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 45 | **7235014508** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in black painted steel. 85 mm centre distance. Backset mm 50 | **7235015008** | D | 1 | - | 1 |

*** Available starting from the second half of 2010**

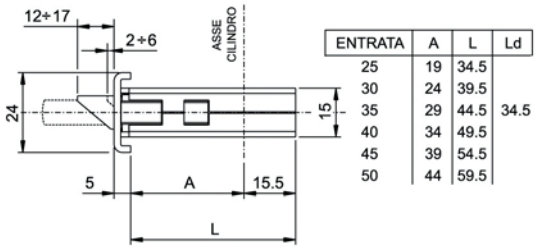
## Perforza 92 mm centre distance



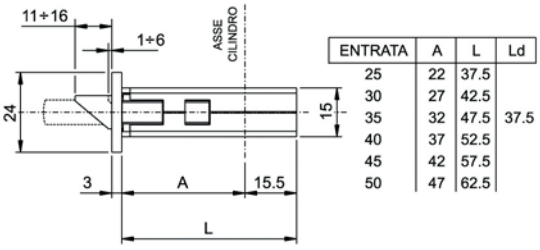



| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 18 | 33.5 | |
| 30 | 23 | 38.5 | |
| 35 | 28 | 43.5 | 33.5 |
| 40 | 33 | 48.5 | |
| 45 | 38 | 53.5 | |
| 50 | 43 | 58.5 | |




| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 19 | 34.5 | |
| 30 | 24 | 39.5 | |
| 35 | 29 | 44.5 | 34.5 |
| 40 | 34 | 49.5 | |
| 45 | 39 | 54.5 | |
| 50 | 44 | 59.5 | |



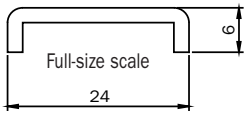

| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 22 | 37.5 | |
| 30 | 27 | 42.5 | |
| 35 | 32 | 47.5 | 37.5 |
| 40 | 37 | 52.5 | |
| 45 | 42 | 57.5 | |
| 50 | 47 | 62.5 | |

MULTIPOINT mortice lock for metal frames, 3-point locking,
**ROTATING HOOK DEVIATORS AND SLIDING DEADBOLT LOCK**
Central lock, centre distance mm **92**, profile CYLINDER.
Throw mm 20, **reversible latchbolt.** The latchbolt can be replaced with roller or cap, mm 8 handle follower.
Closed case lock and deviators.
Connection cable, 2 nylon end blocks for U-version. Fixing screws. Instruction sheet.
The lock is equipped with a wheel-cam stopping device in case the cylinder
is not present into the housing of lock.
**Stainless steel front plate.**

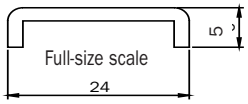
**Accessories to be ordered separately:**
Roller for central lock 040940
Cap for latchbolty-only versions. 040950
Striking plates
Electric strikers

ISEO®

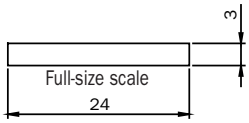
## Perforga 92 mm centre distance




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 25* | **7252512528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 30* | **7252513028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 35* | **7252513528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 40* | **7252514028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 45* | **7252514528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 50* | **7252515028** | D | 1 | - | 1 |



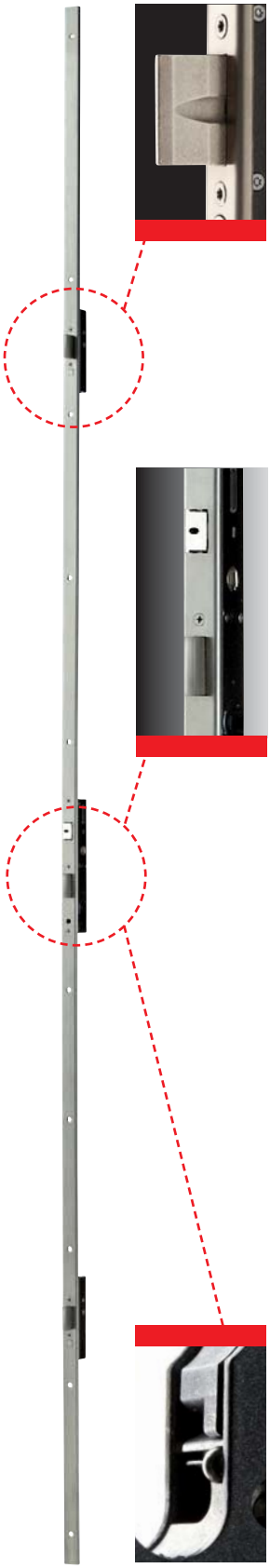

| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 25* | **7252532528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 30* | **7252533028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 35* | **7252533528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 40* | **7252534028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 45* | **7252534528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 50* | **7252535028** | D | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 25* | **7252012528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 30* | **7252013028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 35* | **7252013528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 40* | **7252014028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 45* | **7252014528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 50* | **7252015028** | D | 1 | - | 1 |

*** Available starting from the second half of 2010**

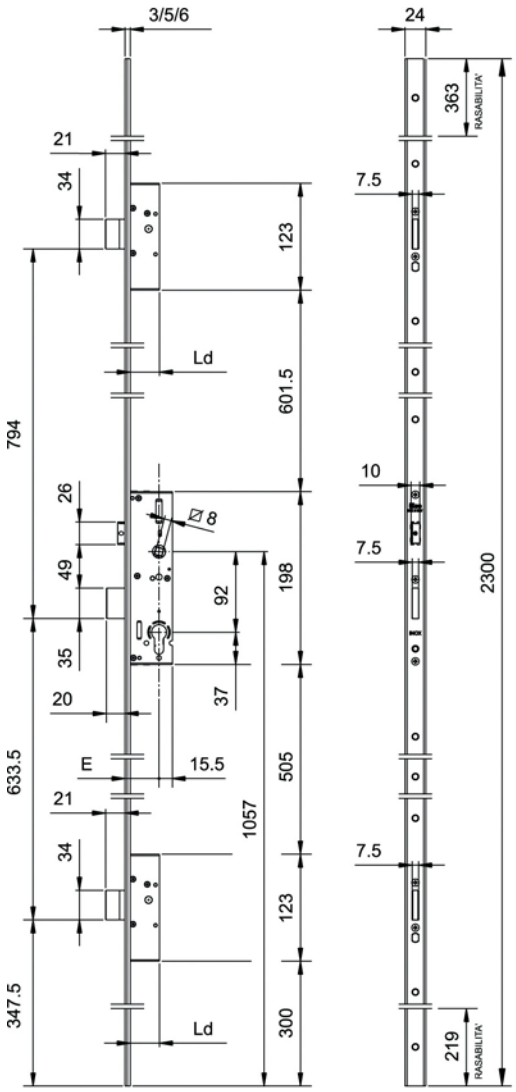
# Perforza 92 mm centre distance

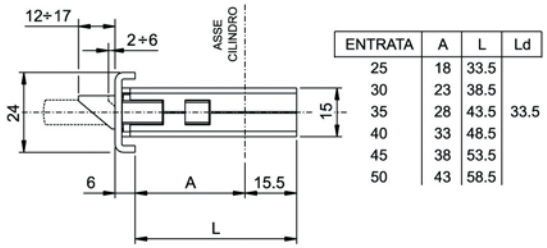




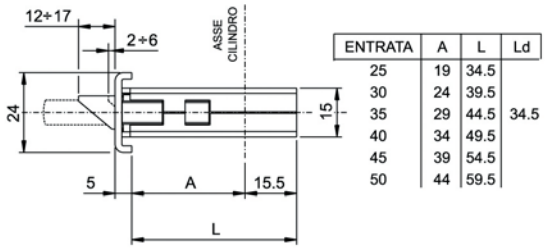




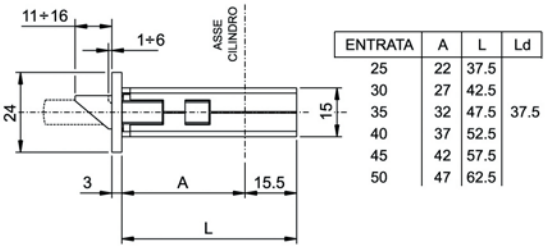



| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 18 | 33.5 | |
| 30 | 23 | 38.5 | |
| 35 | 28 | 43.5 | 33.5 |
| 40 | 33 | 48.5 | |
| 45 | 38 | 53.5 | |
| 50 | 43 | 58.5 | |




| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 19 | 34.5 | |
| 30 | 24 | 39.5 | |
| 35 | 29 | 44.5 | 34.5 |
| 40 | 34 | 49.5 | |
| 45 | 39 | 54.5 | |
| 50 | 44 | 59.5 | |



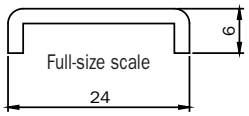

| ENTRATA | A | L | Ld |
|---|---|---|---|
| 25 | 22 | 37.5 | |
| 30 | 27 | 42.5 | |
| 35 | 32 | 47.5 | 37.5 |
| 40 | 37 | 52.5 | |
| 45 | 42 | 57.5 | |
| 50 | 47 | 62.5 | |

MULTIPOINT mortice lock for metal frames, 3-point locking,
**SLIDING DEADBOLT LOCK AND DEVIATORS**.
Central lock, centre distance mm **92**, profile cylinder .
Throw mm 20, **reversible latchbolt.** The latchbolt can be replaced with roller or cap, mm 8 handle follower.
Closed case for lock and deviators.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.
The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.
**Stainless steel front plate.**

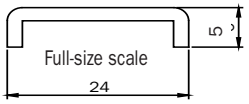
**Accessories to be ordered separately:**
Roller FOR CENTRAL LOCK 040940
Cap for DEADBOLT only versions 040950
Striking plates
Electric strikers

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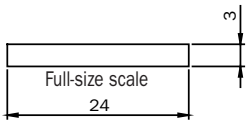
# Performa 92 mm centre distance




| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 25 * | | **7232512528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 30 | | **7232513028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 35 | | **7232513528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 40 | | **7232514028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 45 * | | **7232514528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm 50 * | | **7232515028** | D | 1 | - | 1 |




| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 25 * | | **7232532528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 30 | | **7232533028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 35 | | **7232533528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 40 | | **7232534028** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 45 * | | **7232534528** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm 50 * | | **7232535028** | D | 1 | - | 1 |




| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 25 * | | **7232012528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 30 | | **7232013028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 35 | | **7232013528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 40 | | **7232014028** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 45 * | | **7232014528** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm 50 * | | **7232015028** | D | 1 | - | 1 |

*** Available starting from the second half of 2010**

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## Perforza Accessories

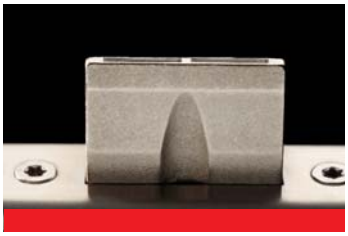
### Accessories for central lock to be ordered separately

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  ROLLER KIT for PERFORMA, WITH NYLON INSERTS<br>It can replace the latchbolt<br>For lock backset mm 25, 30, 35, 40, 45, 50 | **040940** | A | 10 | - | 10 |
|  CAP KIT PERFORMA<br>It can replace the latchbolt for DEADBOLTS only version.<br>For lock backset mm 25, 30, 35, 40, 45, 50 | **040950** | B | 10 | - | 10 |

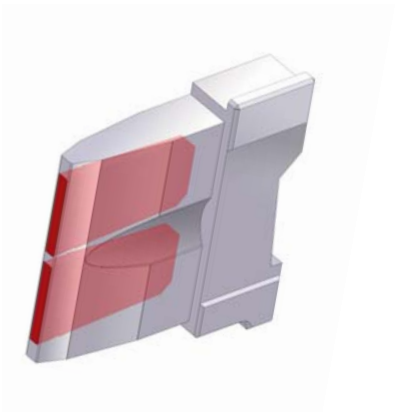
## Perforza Options











**DEVIATORS AND LOCK WITH SLIDING DEADBOLTS, STAINLESS STEEL FRONT PLATE.**

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **ANTI-SAW DEADBOLTS REINFORCED. 85 mm centre distance LOCK** | | | | |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 85 mm centre distance. Backset mm ** | **723651**28** | D | 1 | - 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 85 mm centre distance. Backset mm ** | **723653**28** | D | 1 | - 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 85 mm centre distance. Backset mm ** | **723601**28** | D | 1 | - 1 |
| **ANTI-SAW DEADBOLTS REINFORCED. 92 mm centre distance LOCK** | | | | |
| U-front plate mm **2300 x 24 x 6** in stainless steel. 92 mm centre distance. Backset mm ** | **723351**28** | D | 1 | - 1 |
| U-front plate mm **2300 x 24 x 5** in stainless steel. 92 mm centre distance. Backset mm ** | **723353**28** | D | 1 | - 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. 92 mm centre distance. Backset mm ** | **723301**28** | D | 1 | - 1 |

** = **Backset** mm 25/30/35/40/45/50

**Availability and delivery to be agreed**

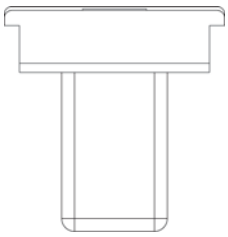
ISEO®

## For locks for metal frames series 72*

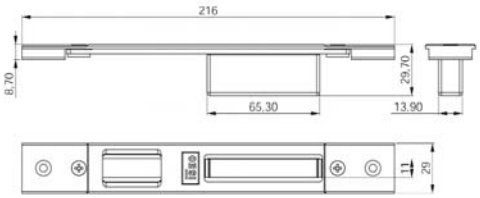
Al Fe

Code | Status | Single package | Multiple package | Min. ord.

## Performa



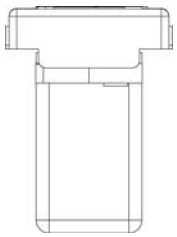
Full-size scale



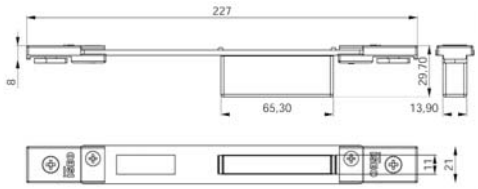

**ALCAN** abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68 Abithal Porta / Winner Porta
**ALCOA** fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta Plana 1 Anta / Plana 2 Ante
**ALL.CO** all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta Export 50 Tt Porta / Sicurblin 65
**ALNOR** montreal Porta
**ALU-K** alublindo / N 45 Porta / N 53 Porta / N 55 Tt Porta N 62 Tt Porta
**ALU-MEC** synthesis 57 Porta / Synthesis 60Tt Porta
**ALUSUISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69
**BODEGA** extrablind 70
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta
**ESA** blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Ante
**FRESIA** global 48 Porta
**INDINVEST** alpha 445 Porta 2 Ante
**METRA** nc 45 International Porta / Nc 45 Superthermic Porta Nc 55 International Porta / Nc 68 Superthermic Porta Nuovo Nc 50 Porta / Superblindo
**NEW TEC** new Tec 50 Porta Complanare New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare
**OCMA**fc 60 Tt Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Ante Sv 62 Porta 1 Anta / Sv 62 Porta 2 Ante / Sv 62 Tt Porta 1 Anta Sv 62 Tt Porta 2 Ante
**PASSERINI** ekip Blindo / Ekip Maastricht 53 Porta 1 Anta Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante
Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta
**PROFILATI** "Pe ""Eku 53"" Porta"
"Pe ""Eku 64 Tt"" Porta"
"Pe ""Eku 72 Tt"" Porta"
**SCHÜCO** royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt Royal S 65 Tt
**WICONA** I60-A / L70-A

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK** PERFORMA, all versions. Black-painted steel.
Flat front plate **29x216**
with vertical adjustment from 7 to 12 mm
and horizontal adjustment ± mm 2.

**038620** A 10 - 10



Full-size scale




**ALCAN** abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra
**ALCOA** fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile R 35 Sormonto
**ALL.CO** export 40 Finestra / Export 45 Tt Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**ALU-MEC** synthesis 45 Finestra / Synthesis 57 Finestra Synthesis 60 Tt Finestra
**ALUSUISSE** alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**BODEGA** bga 50 / New Bt 60
**DOMAL** domal Break 52 Finestra / Domal Break 70 Finestra Domal Stopper Pg Finestra
**EQUIPE** sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante / Sistema 8000 Tt Finestra 1 Anta
Sistema 8000 Tt Finestra 2 Ante
**ESA** isola Porta
**ESEDRA** ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**INDINVEST** gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare Gold 600 Sormonto
**METRA** nc 45 International Finestra / Nc 45 Superthermic Finestra Nc 55 International Finestra / Nc 68 Superthermic Finestra Nuovo Nc 40 Sorm. 2 Ante Con Riporto / Nuovo Nc 40 Sormonto 1 Anta
**MORELLI** ma 8300
**OCMA** fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**PASSERINI** ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Ante Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Ante
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra Ekip Maastricht Th 68 Finestra
**PROFILATI** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra" "Pe ""Eku 72 Tt"" Finestra" /Sistema 1 Pe 40 Comp./Est. 1 Anta Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./Est. 1 Anta
Sistema 1 Pe 50 Sormonto 1 Anta

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK** PERFORMA, all versions. Black-painted steel.
Flat front plate **22x227**
with vertical adjustment through threaded plates
and horizontal adjustment ± mm 9.

**038621** A 10 - 10

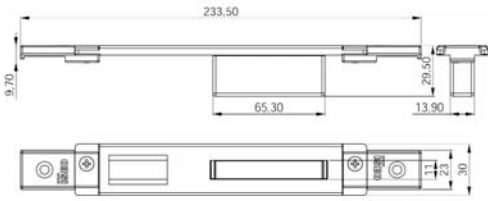
## For locks for metal frames series 72*

## Performa

Code | Status | Single package | Multiple package | Min. ord.



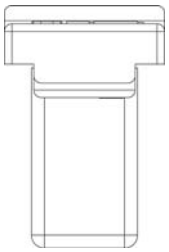
Full-size scale



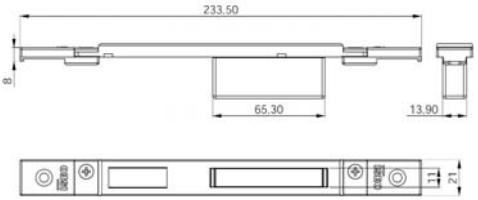

**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
**ALL.CO** all.Co 5 Reversibile / All.Co 5 Sormonto / Ites P4 Sormonto
**ALU-K** n 45 Reversibile
**ESA** giuntall Porta
**FRESIA** global 41 Complanare / Global 41 Sormonto
Global 48 Complanare / Global 48 Sormonto / Global 70 Taglio Termico
**METRA** nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Ante
New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto
**PASSERINI** ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Ante

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
PERFORMA, all versions. Black-painted zamak.
Flat front plate **30x5,1x233,5**
horizontal adjustment ± 9 mm

**038622** B 10 - 10



Full-size scale



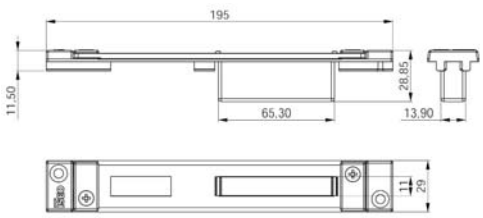

**ALL.CO** all.Co 5 Complanare / Ites P4 Complanare
**ALNOR** blindo Block / Montreal G.A.
**ALU-K** n 53 Complanare / N 55 Tt Complanare
**ESA** giuntall Complanare
**INDINVEST** alpha 255 Complanare / Alpha 370 Tt Complanare
Alpha 445 Finestra / Alpha 445 Porta 1 Anta
Alpha 658 Tt Complanare / Alpha Blitz 2000
Alpha Globo 45 / Alpha Globo 55
**METRA** nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
**PASSERINI** ekip 40 Complanare 1 Anta
Ekip 40 Complanare 2 Ante
Ekip 50 Complanare 1 Anta / Ekip 50 Complanare 2 Ante
Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Ante
Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Ante
**PROFILATI** sistema 1 Pe 40 Comp./Est. 2 Ante
Sistema 1 Pe 40 Sormonto 2 Ante / Sistema 1 Pe 50 Comp. Est. 2 Ante
Sistema 1 Pe 50 Sormonto 2 Ante

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
PERFORMA, all versions. Black-painted zamak.
Flat front plate **21x8x233,5**
horizontal adjustment ± 9 mm

**038623** D 10 - 10



Full-size scale




**ALCOA** alublind / R 40 Reversibile 1 Anta
R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare

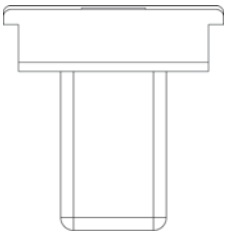
**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
PERFORMA, all versions. Black-painted steel.
Flat front plate **29x195**
horizontal adjustment ± 13 mm

**038624** A 10 - 10

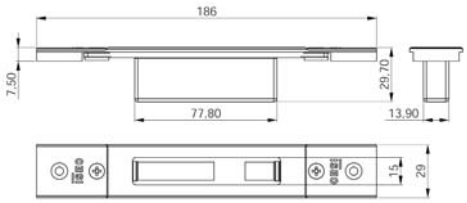
## For locks for metal frames series 72*

## Performa

Code | Status | Single package | Multiple package | Min. ord.



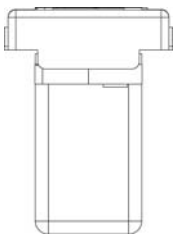
Full-size scale



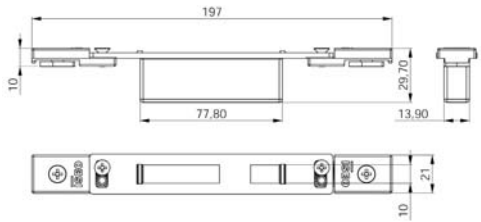

**ADJUSTABLE** closed striking plate for **DEVIATORS**
PERFORMA. Black-painted steel.
Flat front plate **29x186**
with vertical adjustment from 7 to 12 mm
and horizontal adjustment ± 2mm

**ALCAN** abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68 Abithal Porta / Winner Porta
**ALCOA** fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta Plana 1 Anta / Plana 2 Ante
**ALL.CO** all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta Export 50 Tt Porta / Sicurblin 65
**ALNOR** montreal Porta
**ALU-K** alublindo / N 45 Porta / N 53 Porta / N 55 Tt Porta N 62 Tt Porta
**ALU-MEC** synthesis 57 Porta / Synthesis 60Tt Porta
**ALUSUISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69
**BODEGA** extrablind 70
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta
**ESA** blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Ante
**FRESIA** global 48 Porta
**INDINVEST** alpha 445 Porta 2 Ante
**METRA** nc 45 International Porta / Nc 45 Superthermic Porta Nc 55 International Porta / Nc 68 Superthermic Porta Nuovo Nc 50 Porta / Superblindo
**NEW TEC** new Tec 50 Porta Complanare New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare
**OCMA**fc 60 Tt Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Ante Sv 62 Porta 1 Anta / Sv 62 Porta 2 Ante / Sv 62 Tt Porta 1 Anta Sv 62 Tt Porta 2 Ante
**PASSERINI** ekip Blindo / Ekip Maastricht 53 Porta 1 Anta Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Anta Ekip Maastricht Th 60 Porta 2 Ante Ekip Maastricht Th 68 Porta 1 Anta Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta
**PROFILATI** "Pe ""Eku 53"" Porta" "Pe ""Eku 64 Tt"" Porta" "Pe ""Eku 72 Tt"" Porta"
**SCHÜCO** royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt Royal S 65 Tt
**WICONA** I60-A / L70-A

**038720** A 10 - 10



Full-size scale




**ADJUSTABLE** closed striking plate for **DEVIATORS**
PERFORMA, Black-painted steel.
Flat front plate **22x197**
with vertical adjustment through threaded plates
and horizontal adjustment ± 9 mm

**ALCAN** abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra
**ALCOA** fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile R 35 Sormonto
**ALL.CO** export 40 Finestra / Export 45 Tt Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**ALU-MEC** synthesis 45 Finestra / Synthesis 57 Finestra Synthesis 60 Tt Finestra
**ALUSUISSE** alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**BODEGA** bga 50 / New Bt 60
**DOMAL** domal Break 52 Finestra / Domal Break 70 Finestra Domal Stopper Pg Finestra
**EQUIPE** sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante / Sistema 8000 Tt Finestra 1 Anta
Sistema 8000 Tt Finestra 2 Ante
**ESA** isola Porta
**ESEDRA** ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**INDINVEST** gold 400 Complanare / Gold 400 Sormonto Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare
Gold 600 Sormonto
**METRA** nc 45 International Finestra / Nc 45 Superthermic Finestra Nc 55 International Finestra / Nc 68 Superthermic Finestra Nuovo Nc 40 Sorm. 2 Ante Con Riporto
Nuovo Nc 40 Sormonto 1 Anta
**MORELLI** ma 8300
**OCMA** fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**PASSERINI** ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Ante Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Ante Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra Ekip Maastricht Th 68 Finestra
**PROFILATI** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra" "Pe ""Eku 72 Tt"" Finestra" /Sistema 1 Pe 40 Comp./Est. 1 Anta Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./Est. 1 Anta
Sistema 1 Pe 50 Sormonto 1 Anta

**038721** A 10 - 10

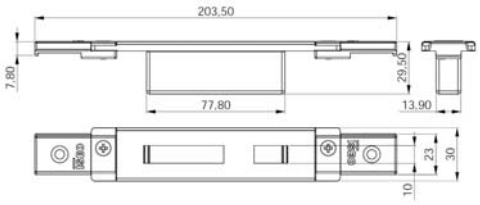
## For locks for metal frames series 72*

Code | Status | Single package | Multiple package | Min. ord.

### Performa



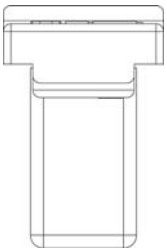
Full-size scale



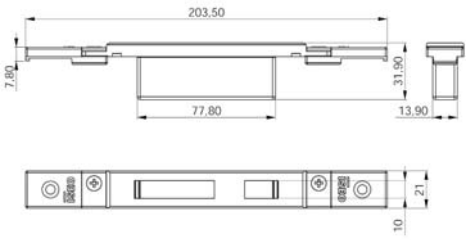

**ADJUSTABLE** closed striking plate for **DEVIATORS**
PERFORMA. Black-painted zamak.
Flat front plate **30x5,5x203,5**
horizontal adjustment ± 9 mm

**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
**ALL.CO** all.Co 5 Reversibile / All.Co 5 Sormonto / Ites P4 Sormonto
**ALU-K** n 45 Reversibile
**ESA** giuntall Porta
**FRESIA** global 41 Complanare / Global 41 Sormonto
Global 48 Complanare / Global 48 Sormonto / Global 70 Taglio Termico
**METRA** nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Ante
New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto
**PASSERINI** ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Ante

**038722** D 10 - 10



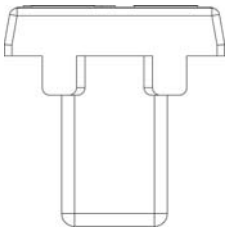
Full-size scale



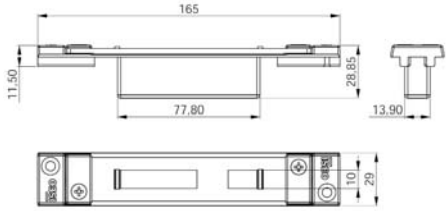

**ADJUSTABLE** closed striking plate for **DEVIATORS**
PERFORMA. Black-painted zamak.
Flat front plate **21x8x203,5**
horizontal adjustment ± 9 mm

**ALL.CO** all.Co 5 Complanare / Ites P4 Complanare
**ALNOR** blindo Block / Montreal G.A.
**ALU-K** n 53 Complanare / N 55 Tt Complanare
**ESA** giuntall Complanare
**INDINVEST** alpha 255 Complanare / Alpha 370 Tt Complanare
Alpha 445 Finestra / Alpha 445 Porta 1 Anta
Alpha 658 Tt Complanare / Alpha Blitz 2000
Alpha Globo 45 / Alpha Globo 55
**METRA** nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
**PASSERINI** ekip 40 Complanare 1 Anta / Ekip 40 Complanare 2 Ante
Ekip 50 Complanare 1 Anta / Ekip 50 Complanare 2 Ante
Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Ante
Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Ante
**PROFILATI** sistema 1 Pe 40 Comp./Est. 2 Ante
Sistema 1 Pe 40 Sormonto 2 Ante
Sistema 1 Pe 50 Comp./Est. 2 Ante
Sistema 1 Pe 50 Sormonto 2 Ante

**038723** D 10 - 10



Full-size scale




**ADJUSTABLE** closed striking plate for **DEVIATORS**
PERFORMA. Black-painted steel.
Flat front plate **29x165**
horizontal adjustment ± 13 mm

**ALCOA** alublind / R 40 Reversibile 1 Anta
R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare

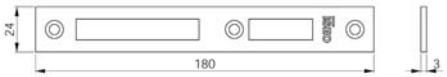
**038724** A 10 - 10

ISEO®

## For locks for metal frames series 72*

## Performa

Code | Status | Multiple package | Single package | Min. ord.




**ALCOA** Fb 12 Blindato
Fb 12 Trad./Revamping
Gr 9
Plana 1 Anta
**ESA** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante
**ESA** Blindal 70 Porta 1 Anta
Blindal 70 Porta 2 Ante
**SCHÜCO** Royal S 50 N
Royal S 55 Tt
Royal S 65 Tt

Full-size scale

Striking plates
**FOR CENTRAL LOCK** PERFORMA.
Stainless steel. Flat front plate **24x3x180**. **038230** C 10 - 10

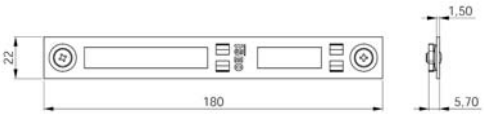
Nickel plated. Flat front plate **24x3x180**. **038230H3** D 10 - 10




**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe *"Eku 53"* Finestra" / "Pe *"Eku 64 Tt"* Finestra"
"Pe *"Eku 72 Tt"* Finestra"

Full-size scale

Striking plates
**FOR CENTRAL LOCK** PERFORMA.
Stainless steel. Flat front plate **22x3x180**. **038231** C 10 - 10




**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe *"Eku 53"* Finestra" / "Pe *"Eku 64 Tt"* Finestra"
"Pe *"Eku 72 Tt"* Finestra"

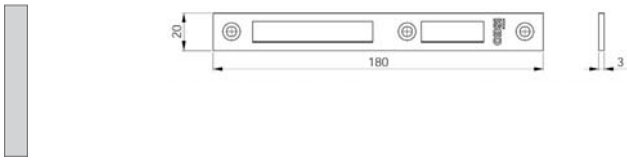
Full-size scale

Striking plates
**FOR CENTRAL LOCK** PERFORMA.
in stainless steel. Flat front plate **22x1,5x180**. **038235** D 10 - 10

## For locks for metal frames series 72*

Code | Status | Single package | Multiple package | Min. ord.

## Performa




**METRA** PARETI MOBILI

Full-size scale

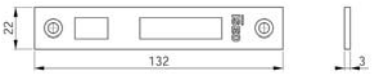
Striking plates
**FOR CENTRAL LOCK** PERFORMA.
Stainless steel. Flat front plate **20x3x180**. **038228** D 10 - 10




**ALCOA** Fb 12 Blindato
Fb 12 Trad./Revamping
Gr 9
Plana 1 Anta
**ESA** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante
**ESA** Blindal 70 Porta 1 Anta
Blindal 70 Porta 2 Ante
**SCHÜCO** Royal S 50 N
Royal S 55 Tt
Royal S 65 Tt

Full-size scale

Striking plates
**FOR DEVIATORS** PERFORMA.
Stainless steel. Flat front plate **24x3x132**. **038220** C 10 - 10
Nickel plated. Flat front plate **24x3x132**. **038220H3** D 10 - 10




**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra"

Full-size scale

Striking plates
**FOR DEVIATORS** PERFORMA.
Stainless steel. Flat front plate **22x3x132**. **038221** C 10 - 10

ISEO®

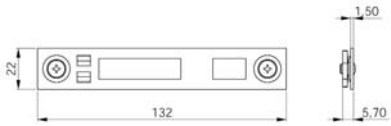
## For locks for metal frames series 72*

Code | Status | Single package | Multiple package | Min. ord.

## Performa



Full-size scale

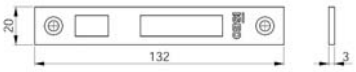



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra"

Striking plates
**FOR DEVIATORS** PERFORMA.
Stainless steel. Flat front plate **22x1,5x132**. **038225** D 10 - 10

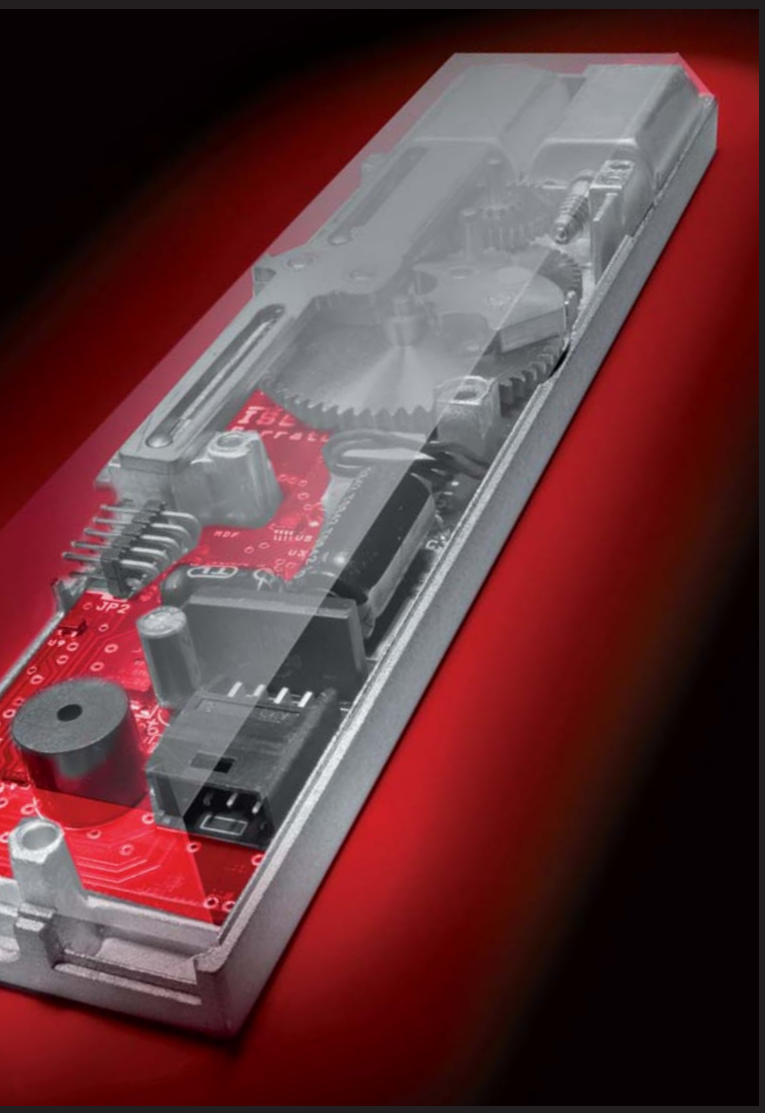


Full-size scale




**METRA** PARETI MOBILI

Striking plates
**FOR DEVIATORS** PERFORMA.
Stainless steel. Flat front plate **20x3x132**. **038227** D 10 - 10



# Multiblindo eMotion

## Electromechanical automatic lock

# Multiblindo eMotion

Perfect combination of comfort and security in any situation.
The new electromechanical automatic lock represents the electronic evolution of Multiblindo Easy.
From the outside it operates by key or the most advanced electronic access control systems: fingerscan, keyboard, transponder, PIN-code. From the inside it operates electronically in a simple and fast way through a normal keyboard, allowing the end user to set three different locking functions: Total, Light, Free.




## It is certified

according with EN14846:08 and prEN15685:09 European standards.
Multiblindo eMotion ensures top-level intrusion protection; it doesn't lose the settings in case of a black-out and, if necessary, it always assures the mechanical key or handle action.

Example of certification:

| 3 | X | 8 | 0 | 0 | M | 7 | 1 | 3 |
|---|---|---|---|---|---|---|---|---|

## With sound feedback

A special system monitors the door status and sends opening and closing sound signals, which can be set or completely excluded by the end user.



## Set your time

The user can set the time span between the opening pulse and the automatic relocking of the door.

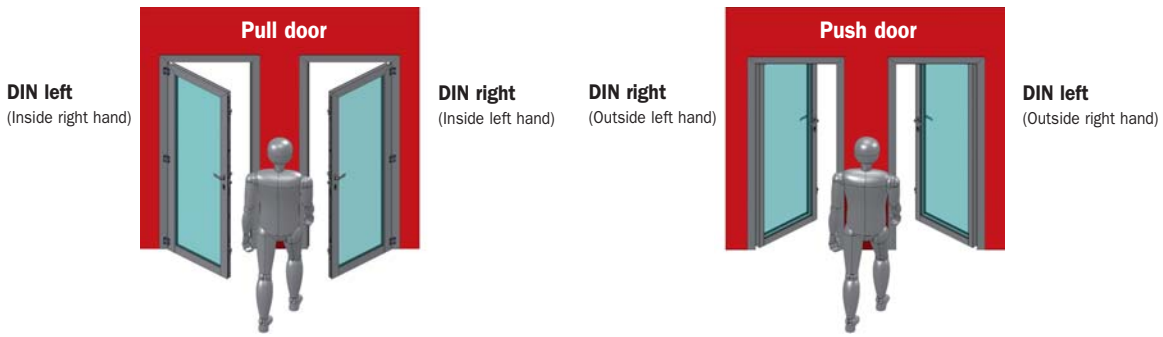
Multiblindo eMotion has three options allowing an instant opening as well as to choose the automatic relocking mode according to the user's security requirements. It is operated through an electronic control for all the settings.

**Total.** When pressing the pushbutton the door opens and a sound signal is produced. When it closes, Multiblindo eMotion will automatically trigger the latchbolt and deadbolts: the sound feedback will indicate the total locking. Total security: this setting ensures your door the highest security.

**Light.** When pressing the pushbutton the door opens and a sound signal is produced. When it closes, Multiblindo eMotion will automatically trigger the latchbolt only: a different and more flexible security level for a partial and fast locking.

**Free.** With this setting, Multiblindo eMotion keeps the latchbolt and deadbolts completely unlocked: the door will stay in a free-opening status, in the classic hold-open situation. Total freedom ensuring a free access both from inside and outside until a new setting is given.

## Conventional definition of door handing.



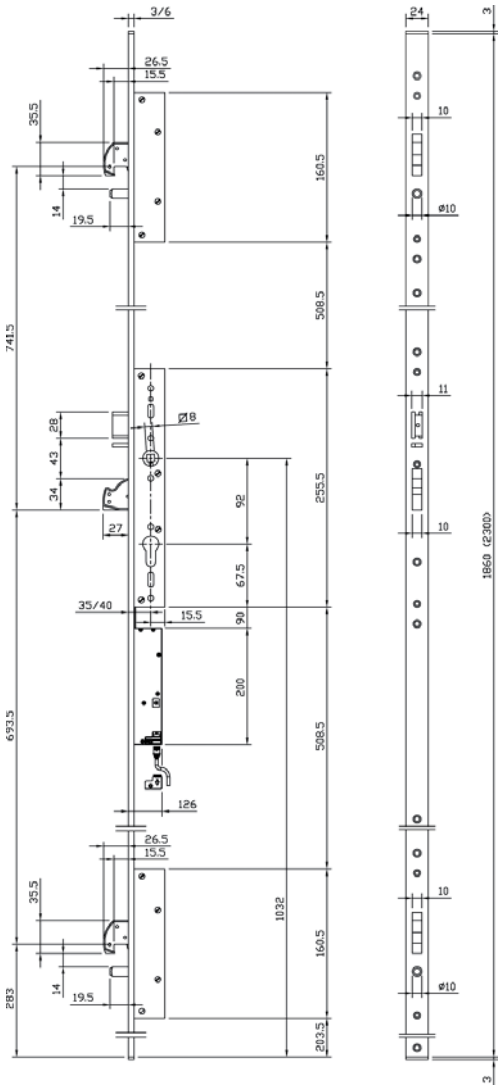
# Multiblindo eMotion 92 mm centre distance

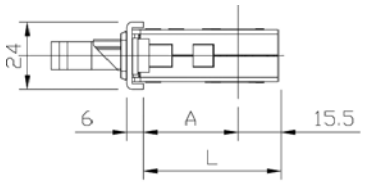




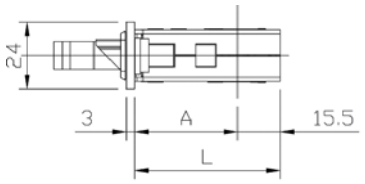







| ENTRATA | A | L |
|---|---|---|
| 35 | 28 | 43.5 |
| 40 | 33 | 58.5 |



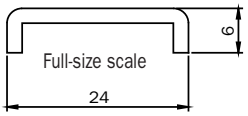
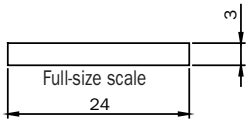

| ENTRATA | A | L |
|---|---|---|
| 35 | 32 | 47.5 |
| 40 | 37 | 52.5 |

**ELECTROMECHANICAL 12V D.C.** MULTIPOINT mortice lock for metal frames,
AUTOMATIC LOCKING OF THE LATCHBOLT AND 3 DEADBOLTS, **ROTATING HOOK DEVIATORS**,
Central lock, handle follower centre distance mm 92, operating with European profile cylinder.
Right or left latchbolt, **non reversible.**
Deadbolts and latchbolt operated by key, handle or motor.
Lock and deviators deadbolts mm 27 throw, with anti-drill and anti-cut cover plates in carbonitrided steel.
Connection cable, 2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**
Striking plates
**U-front plate**
mechanical strikers 033202 - 033203
strikers for deviators 033167 - 033171
**Flat front plate**
mechanical striker 033200 - 033201
strikers for deviators 033165 - 033169

ISEO®

## Multiblindo eMotion 92 mm centre distance

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 35 **DIN RIGHT** | **7A3600352.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 40 **DIN RIGHT** | **7A3600402.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 35 **DIN LEFT** | **7A3600352.S** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 40 **DIN LEFT** | **7A3600402.S** | D | 1 | - | 1 |
|  | | | | | |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 35 **DIN RIGHT** | **7A3610352.D** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 40 **DIN RIGHT** | **7A3610402.D** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 35 **DIN LEFT** | **7A3610352.S** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 40 **DIN LEFT** | **7A3610402.S** | D | 1 | - | 1 |
|  Power supply - **230V A.C. - 12V D.C. - 3A** | **94403000E** | D | 1 | - | 1 |
|  External soft cable tube L=300 | **94403010E** | D | 1 | - | 1 |
|  Built-in soft cable tube L=300 | **94403110E** | D | 1 | - | 1 |



# Multiblindo Easy

## Automatic lock

# Multiblindo Easy

It is a Multiblindo by all means: same sizes and dimensions, same security level. But it is an all-new Multiblindo, **conceived with 3 different functions to be set by the end user.**
To use Multiblindo Easy you need to apply an external fixed knob or a pull handle; as a matter of fact, a “classic handle” would unlock the door (emergency function).




## It has been designed and tested

according to the European standard prEN 15685.
It resists lateral forcing with a thrust of over 1,000 kg and a front load of over 600 kg.
The corrosion resistance is more than 240 hours in a saline environment.
Endurance: tested to over 200,000 opening and closing cycles under a 120N load.

Example of certification: lock Multiblindo Easy, models 7A32 – 7A34 – 7A36 – 7A38

| 3 | X | 8 | A | 0 | G | 7 | 3 | 0 |
|---|---|---|---|---|---|---|---|---|



## Locking.

The outstanding feature of Multiblindo Easy is the automatic locking of the latchbolt and deadbolts, which comes into operation when the door is pulled close to the door jumb. The end user may change the operating mode by switching the selector placed on the lock faceplate. A special patented device allows the deadbolts to come out of the cases only when the latchbolt goes into the striking plate for at least 3 mm. The latchbolt aligns perfectly the wing to the door jamb; this operation ensures the best condition for the free movement of the deadbolts.



## Opening.

**Outside opening:** the deadbolts are unlocked with a single turn of the key in the opening direction; the latchbolt is unlocked with a further ¼ turn.
**Inside opening:** the deadbolts are unlocked with a single turn of the key in the opening direction; the latchbolt is unlocked with a further ¼ turn.
Latchbolt and deadbolts are unlocked with 45° lever rotation.

## Lever block.

The lever operation inside is blocked with a single turn of the key in the closing direction.
The operation is restored with single turn of key in the opposite direction. To avoid incorrect or accidental use, the lever block operation is only allowed when the deadbolts are completely locked. This also ensures that:
• deadbolts automatic locking is fully completed
• deadbolts connecting rod has been blocked (an attack on one of the deadbolts does not damage the others). As far as security is concerned, the lever block prevents the opening from inside if required, or from outside in the event of a door breaking (i.e. glass frame doors).
In terms of safety it ensures a better exit control.



**Total “0”** **Deadbolts and latchbolt automatic locking**



**Light “1”** **Locking by latchbolt only**



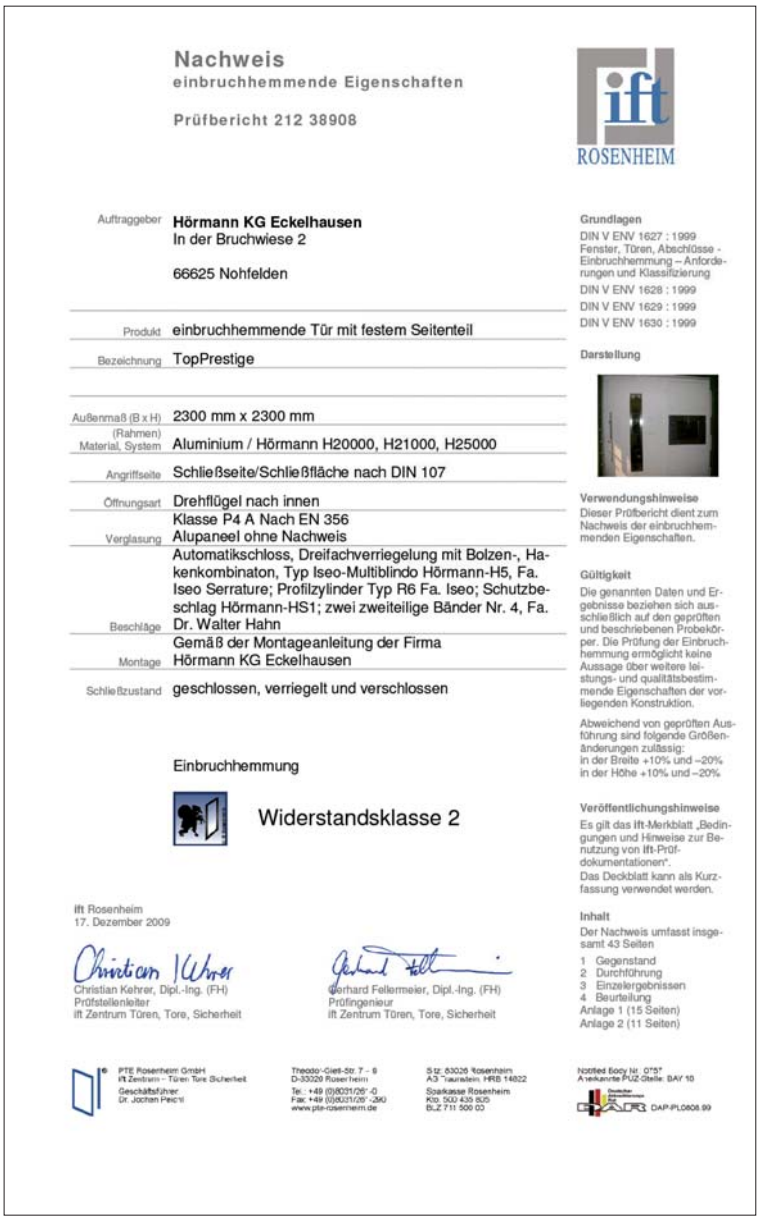
**Free “2”** **Setting without locking** (it allows to set the hold-open function)

# Multiblindo Easy

The door fitted with a Multiblindo Easy lock and tested by the **German Institute IFT ROSENHEIM** passed **CLASS 2 test according to EUROPEAN STANDARD DIN V ENV 1627:1999**





Nachweis
einbruchhemmende Eigenschaften

Prüfbericht 212 38908

ift ROSENHEIM

| | |
|---|---|
| Auftraggeber | **Hörmann KG Eckelhausen**<br>In der Bruchwiese 2<br><br>66625 Nohfelden |
| Produkt | einbruchhemmende Tür mit festem Seitenteil |
| Bezeichnung | TopPrestige |
| Außenmaß (B x H) | 2300 mm x 2300 mm |
| (Rahmen) Material, System | Aluminium / Hörmann H20000, H21000, H25000 |
| Angriffseite | Schließseite/Schließfläche nach DIN 107 |
| Öffnungsart | Drehflügel nach innen |
| Verglasung | Klasse P4 A Nach EN 356<br>Alupaneel ohne Nachweis |
| Beschläge | Automatikschloss, Dreifachverriegelung mit Bolzen-, Hakenkombinaton, Typ Iseo-Multiblindo Hörmann-H5, Fa. Iseo Serrature; Profilzylinder Typ R6 Fa. Iseo; Schutzbeschlag Hörmann-HS1; zwei zweiteilige Bänder Nr. 4, Fa. Dr. Walter Hahn |
| Montage | Gemäß der Montageanleitung der Firma Hörmann KG Eckelhausen |
| Schließzustand | geschlossen, verriegelt und verschlossen |

Einbruchhemmung

Widerstandsklasse 2

ift Rosenheim
17. Dezember 2009

Christian Kehrer, Dipl.-Ing. (FH)
Prüfstellenleiter
ift Zentrum Türen, Tore, Sicherheit

Gerhard Fellermeier, Dipl.-Ing. (FH)
Prüfingenieur
ift Zentrum Türen, Tore, Sicherheit

PTE Rosenheim GmbH
ift Zentrum – Türen Tore Sicherheit
Geschäftsführer
Dr. Jochen Peichl

Theodor-Gietl-Str. 7 - 9
D-83026 Rosenheim
Tel.: +49 (0)8031/261-0
Fax: +49 (0)8031/261-290
www.pte-rosenheim.de

Sitz: 83026 Rosenheim
AG Traunstein, HRB 14822
Sparkasse Rosenheim
Kto. 502 435 805
BLZ 711 500 00

Notified Body Nr. 0757
Anerkannte PÜZ-Stelle: BAY 16

DAP-PL-0808.99

**Grundlagen**
DIN V ENV 1627 : 1999
Fenster, Türen, Abschlüsse - Einbruchhemmung – Anforderungen und Klassifizierung
DIN V ENV 1628 : 1999
DIN V ENV 1629 : 1999
DIN V ENV 1630 : 1999

**Darstellung**



**Verwendungshinweise**
Dieser Prüfbericht dient zum Nachweis der einbruchhemmenden Eigenschaften.

**Gültigkeit**
Die genannten Daten und Ergebnisse beziehen sich ausschließlich auf den geprüften und beschriebenen Probekörper. Die Prüfung der Einbruchhemmung ermöglicht keine Aussage über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion.

Abweichend von geprüften Ausführung sind folgende Größenänderungen zulässig:
in der Breite +10% und –20%
in der Höhe +10% und –20%

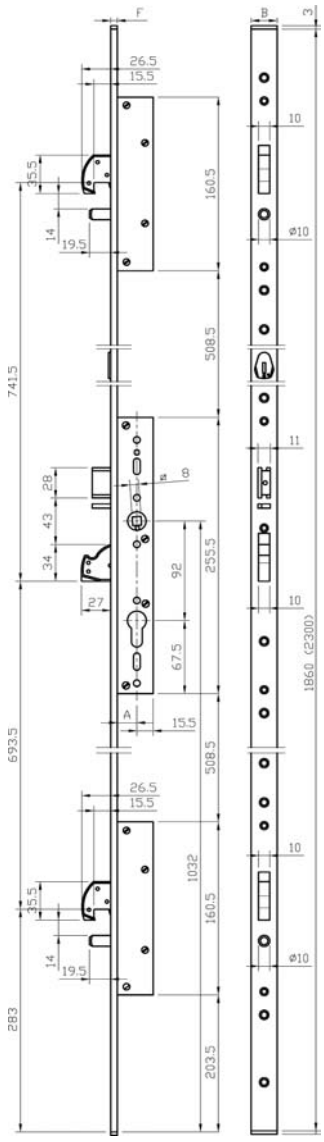
**Veröffentlichungshinweise**
Es gilt das ift-Merkblatt „Bedingungen und Hinweise zur Benutzung von ift-Prüfdokumentationen".
Das Deckblatt kann als Kurzfassung verwendet werden.

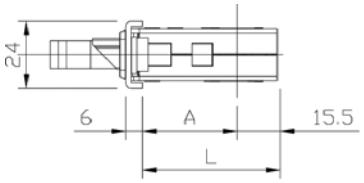
**Inhalt**
Der Nachweis umfasst insgesamt 43 Seiten
1 Gegenstand
2 Durchführung
3 Einzelergebnissen
4 Beurteilung
Anlage 1 (15 Seiten)
Anlage 2 (11 Seiten)

**CLASS 2**

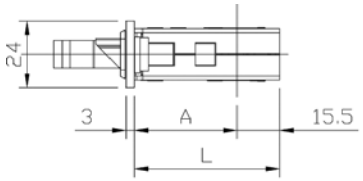
# Multiblindo Easy 92 mm centre distance






| ENTRATA | A | L |
|---|---|---|
| 35 | 28 | 43.5 |
| 40 | 33 | 58.5 |

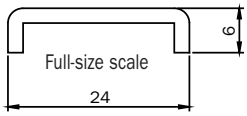



| ENTRATA | A | L |
|---|---|---|
| 35 | 32 | 47.5 |
| 40 | 37 | 52.5 |

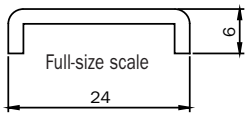
MULTIPOINT mortice lock for metal frames,
AUTOMATIC LOCKING OF THE LATCHBOLT AND 3 DEADBOLTS, **ROTATING HOOK DEVIATORS**.
Central lock, centre distance mm 92, operating with European profile cylinder.
Right or left latchbolt, **non reversible**. Deadbolts and latchbolt operated by key or handle.
Lock and deviators deadbolts, mm 27 throw, with anti-drill and anti-cut cover plates in carbonitrided steel.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**
Striking plates
**Front plate in stainless steel** 24x6x1860:
mechanical strikers 033202 - 033203
electric strikers 033212 - 033213
strikers for deviators 033167 - 033171
**Flat front plate in stainless steel** 24x3x2300:
mechanical strikers 033200 - 033201
electric strikers 033210 - 033211
strikers for deviators 033165 - 033169

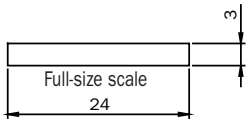
## Multiblindo Easy 92 mm centre distance




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset mm 35 **DIN RIGHT** | **7A3201352.D** | C | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset mm 40 **DIN RIGHT** | **7A3201402.D** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset mm 35 **DIN LEFT** | **7A3201352.S** | C | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset mm 40 **DIN LEFT** | **7A3201402.S** | B | 1 | - | 1 |

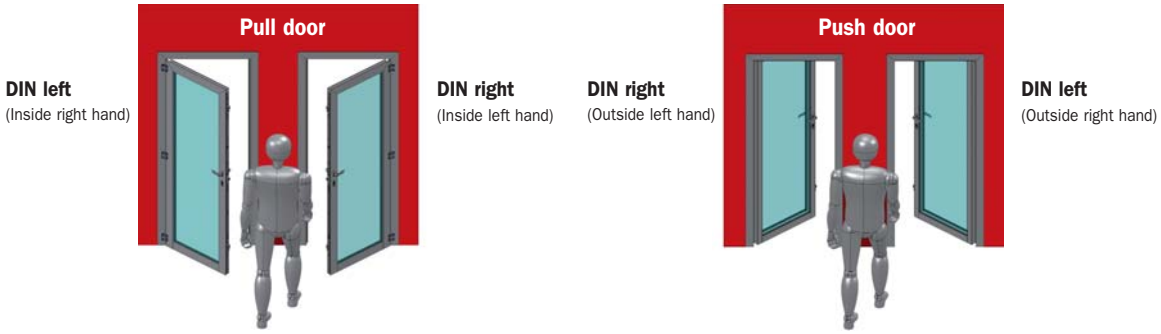



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 35 **DIN RIGHT** | **7A3200352.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 40 **DIN RIGHT** | **7A3200402.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 35 **DIN LEFT** | **7A3200352.S** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset mm 40 **DIN LEFT** | **7A3200402.S** | D | 1 | - | 1 |




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 35 **DIN RIGHT** | **7A3210352.D** | C | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 40 **DIN RIGHT** | **7A3210402.D** | C | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 35 **DIN LEFT** | **7A3210352.S** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in stainless steel. Backset mm 40 **DIN LEFT** | **7A3210402.S** | D | 1 | - | 1 |

## Conventional definition of door handing.



ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Option: with hole for SWISS profile cylinder



For cylinder 22 mm



## Multiblindo eMotion

**ELECTROMECHANICAL central lock, centre distance 94 mm**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset 40 mm | **DIN RIGHT** * | **7A3801402.D** | D | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset 40 mm | **DIN LEFT** * | **7A3801402.S** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset 40 mm | **DIN RIGHT** * | **7A3800402.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset 40 mm | **DIN LEFT** * | **7A3800402.S** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 3** in stainless steel. Backset 40 mm | **DIN RIGHT** * | **7A3810402.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 3** in stainless steel. Backset 40 mm | **DIN LEFT** * | **7A3810402.S** | D | 1 | - | 1 |

## Multiblindo Easy

**MECHANICAL central lock, centre distance 94 mm**

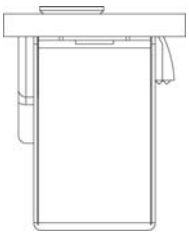
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset 40 mm | **DIN RIGHT** * | **7A3401402.D** | D | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in stainless steel. Backset 40 mm | **DIN LEFT** * | **7A3401402.S** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset 40 mm | **DIN RIGHT** * | **7A3400402.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in stainless steel. Backset 40 mm | **DIN LEFT** * | **7A3400402.S** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 3** in stainless steel. Backset 40 mm | **DIN RIGHT** * | **7A3410402.D** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 3** in stainless steel. Backset 40 mm | **DIN LEFT** * | **7A3410402.S** | D | 1 | - | 1 |

*** Availability and delivery to be agreed**

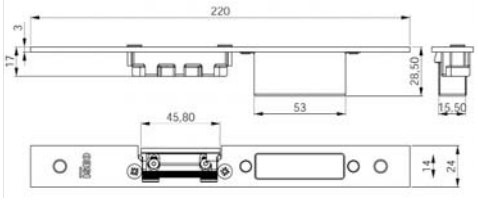
## For locks for metal frames series 7A*

Code | Status | Single package | Multiple package | Min. ord.

## Multiblindo Easy and Multiblindo eMotion



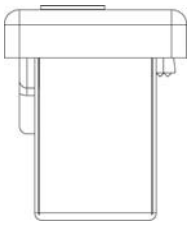
Full-size scale



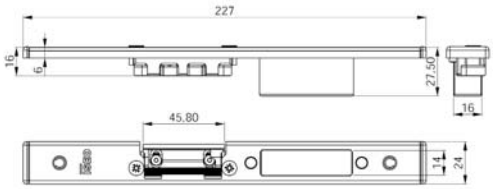

**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO EASY and MULTIBLINDO EMOTION. Material: stainless steel.
With mechanical striker.

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **24x3x220 DIN LEFT** | **033200** | C | 10 | - | 10 |
| Flat front plate **24x3x220 DIN RIGHT** | **033201** | D | 10 | - | 10 |



Full-size scale



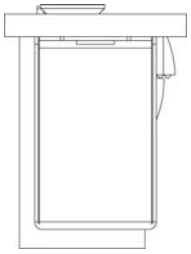

**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO EASY and MULTIBLINDO EMOTION. Material: stainless steel.
With mechanical striker.

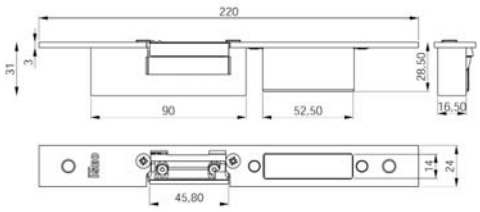
| | | | | | |
|---|---|---|---|---|---|
| U-front plate **24x6x220 DIN LEFT** | **033202** | D | 10 | - | 10 |
| U-front plate **24x6x220 DIN RIGHT** | **033203** | D | 10 | - | 10 |

## For locks for metal frames series 7A*

## Multiblindo Easy



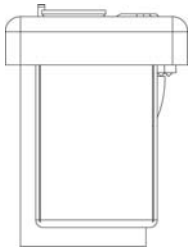
Full-size scale



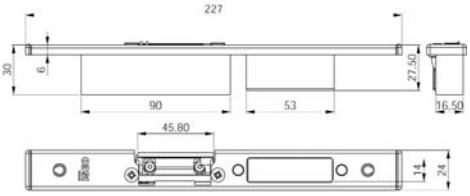

**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO EASY. Material: stainless steel.
With electric striker.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Flat front plate **24x3x220 DIN LEFT** | **033210** | D | 10 | - | 10 |
| Flat front plate **24x3x220 DIN RIGHT** | **033211** | D | 10 | - | 10 |



Full-size scale




**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO EASY. Material: stainless steel.
With electric striker.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate **24x6x220 DIN LEFT** | **033212** | D | 10 | - | 10 |
| U-front plate **24x6x220 DIN RIGHT** | **033213** | D | 10 | - | 10 |

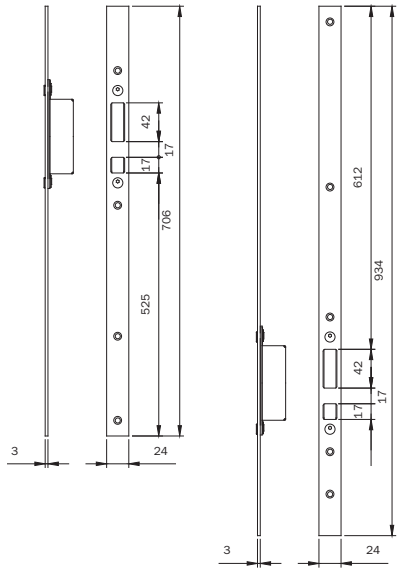
## For locks for metal frames series 7A*

Code | Status | Single package | Multiple package | Min. ord.

# Multiblindo Easy

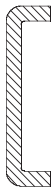


Full-size scale

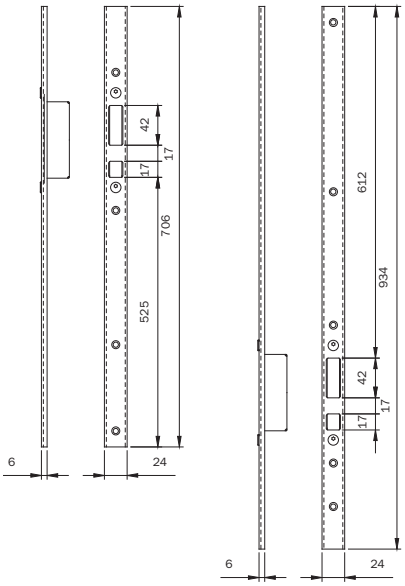



**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

Pair of **ADJUSTABLE** closed **STRIKING PLATES** for top/bottom
**HOOK DEVIATORS** MULTIBLINDO EASY.
Material: stainless steel. Flat front plate **24X3X1860**
Can be used with central striking plates.
033200 - 033201 - 033210 - 033211 - 033160 - 033161 **033165** D 10 - 10



Full-size scale




**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

Pair of **ADJUSTABLE** closed **STRIKING PLATES** for top/bottom
**HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel.
U-front plate **24X6X1860**. Can be used with central striking plates
033202 - 033203 - 033212 - 033213 - 033162 - 033163 **033167** C 10 - 10

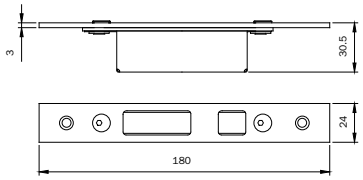
## For locks for metal frames series 7A*

Code | Status | Single package | Multiple package | Min. ord.

## Multiblindo Easy and Multiblindo eMotion



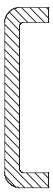
Full-size scale



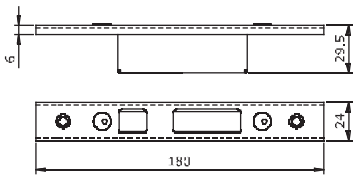

**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS** MULTIBLINDO EASY and MULTINBLINDO EMOTION.
Material: stainless steel. Flat front plate **24X3X180**. To be used with striking plates.

033200 - 033201 - 033210 - 033211 - 033160 - 033161 — **033169** C 10 - 10



Full-size scale




**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS**
MULTIBLINDO EASY and MULTIBLINDO EMOTION.
Material: stainless steel.
U-front plate **24X3X180**. To be used with striking plates.

033202 - 033203 - 033212 - 033213 - 033162 - 033163 — **033171** B 10 - 10




# Multiblindo classic

## Lock for metal frames

# Multiblindo classic




## It has been designed and tested

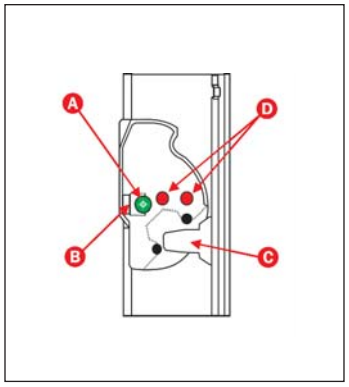
according to the European standards EN 12209:05 (lateral locking version) and prEN 15685 (3-point locking version).
It resists lateral forcing with a thrust of over 1,000 kg and a front load of over 600 kg.
The corrosion resistance is more than 240 hours in a saline environment.
Endurance: tested to over 200,000 opening and closing cycles under a 120N load.

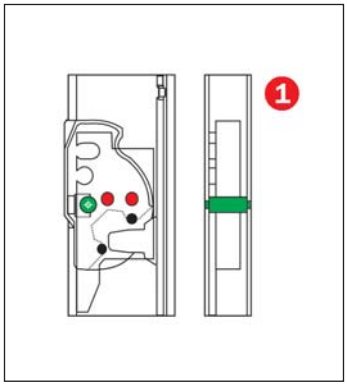
Example of certification lock Multiblindo, series 7955 - 7945 - 7991 - 79034

| 3 | X | 8 | A | 0 | G | 7 | 3 | 1 |
|---|---|---|---|---|---|---|---|---|

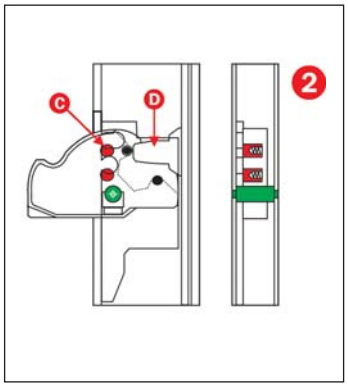
Adopting MULTIBLINDO, together with ISEO cylinders range, means reaching an extremely high security standard to the doors.
MULTIBLINDO's security features include:
- steel lock case, closed on all sides;
- reinforced deadbolts with carbon-nitrite steel layers for high cut and drill protection;
- new deadbolt system (patented) preventing cracking (fig. 2,3,4);
- external forces applied on one of the deadbolts have no effect on the other two, which means that any eventual cracking attempts would have to be repeated separately for each deadbolt.

A) DEADBOLT fulcrum pin
B) Programmed breaking point
C) Security pins
D) Movement transmission and DEADBOLT locking rod

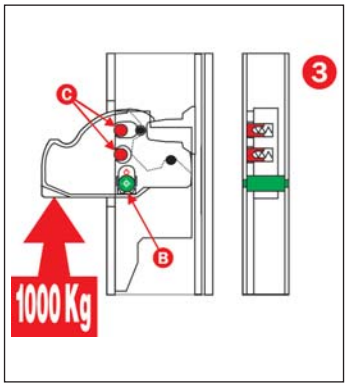


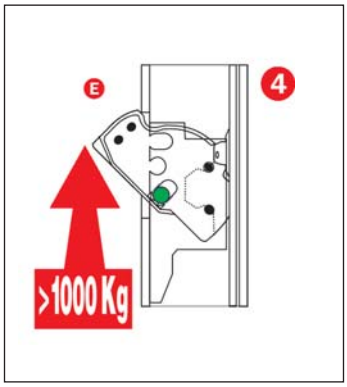

Open lock




Closed lock. Blocking is ensured by element "D", which opposes the deadbolt and secures it against the back wall of the lock case.
Pins "C" are not operating.




By appling an upwards force, equivalent to one metric ton, breaking point "B" yields letting pins "C" insert themselves into their respective spaces in the plate consolidated to the lock case. The dead bolt and the case fundamentally become one single body




The deadbolt can no longer enter again the lock case when its rotation axis is moved, as it interferes with the front plate "E".

# Multiblindo classic

The door fitted with a Multiblindo lock and tested by the **German Institute IFT ROSENHEIM**, passed **CLASS 3 test according to EUROPEAN STANDARD DIN V ENV 1627:1999**









**Kurzbericht**

Nr. 212 24151

ift ROSENHEIM

| | |
|---|---|
| **Auftrag** | Prüfung der einbruchhemmenden Eigenschaften nach DIN V ENV 1627 |
| **Auftraggeber** | **Tegtmeier GmbH & Co. KG Metallbauwerk**<br>Oeynhausener Str. 40<br>32584 Löhne/Westfalen |
| **Probekörper** | |
| Prüfdatum | 26. Juli 2001 |
| Produktbezeichnung | „**Tebau Therm 80**" |
| Bauart | einflügelige Aluminiumrahmentür mit Seitenteil |
| Angriffseite | Schließseite / Schließfläche gemäß DIN 107 |
| Außenabmessungen | 1400 mm x 2100 mm (B x H) |
| Rahmenmaterial | Aluminium |
| Profilsystem | TT80 |
| Konstruktionsfugen | Schattenfuge 4mm, unten 20 mm |
| Beschläge [1]) | Schloss Fa. ISEO Multi Blindo nach DIN 12209 Klasse 5 mit Profilzylinder der Fa. Dom, Art.-Nr.: 25 500 91 sowie mit verdecktliegendem Band der Fa. Tebau. |
| Verglasung | nach DIN 52290 - B1 |
| Paneel | nach DIN 52290 – B3 |
| Montage | Montageanleitung Stand Januar 2001, Blatt 1 |
| Ausführungsvarianten | - Abweichungen von der geprüften Größe gemäß DIN V ENV 1627 in der Breite maximal + 10% und – 20 % und in der Höhe maximal + 10% und – 20 %.<br>- weitere Ausführungsvarianten siehe Anlage 1, Blatt 1 |

**Ergebnis**

Der Probekörper erfüllt die Anforderungen an einbruchhemmende Türen der

**Widerstandsklasse 3** nach **DIN V ENV 1627 : 1999**

**Verwendung von ift-Prüfberichten**

Entsprechend dem **ift**-Merkblatt und nur so lange, wie sich die Bauart des Produktes sowie der Inhalt und die Gültigkeit der Norm nicht ändern.

**ift** Rosenheim
20. September 2001

Dr. Helmut Hohenstein
Institutsleiter

i. A. Christian Kehrer
Leiter Prüffeld Türen, Tore, Sicherheit

Institut für Fenstertechnik e. V.
Leiter: Dr. Helmut Hohenstein
Theodor-Gietl-Str. 7-9
83026 Rosenheim

Telefon +49 (0) 8031 261-0
Telefax +49 (0) 8031 261-290
e-mail info@ift-rosenheim.de
http://www.ift-rosenheim.de

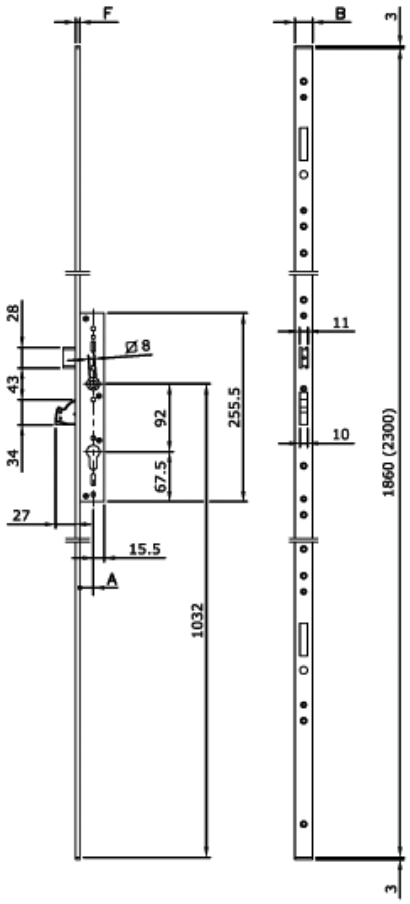
Sparkasse Rosenheim:
Kto. 38 22 (BLZ 711 500 00)
Postscheckamt München:
Kto. 2849 26-801 (BLZ 700 100 80)

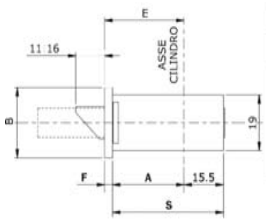
DAR Deutscher Akkreditierungsrat
DAP-PL-0808.01

**CLASS 3**

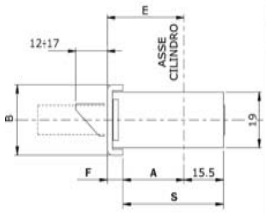
# Multiblindo classic



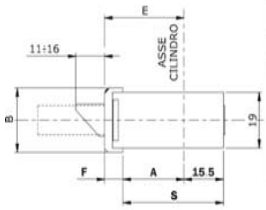



| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art | | E | | A | S | B | F |
| 79** | 10 | 25 | 2 | 22 | 37.5 | 24 | 3 |
| | | 30 | | 27 | 42.5 | | |
| | | 35 | | 32 | 47.5 | | |
| | | 40 | | 37 | 52.5 | | |




| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 79** | 00 | 25 | 2 | 18 | 33.5 | 24 | 6 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |
| | 01 | 25 | | 18 | 33.5 | | |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |



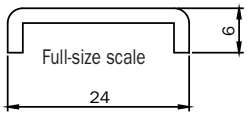

| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 79** | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |

MULTIBLINDO mortice lock for metal frames, 3-POINT LOCKING, **MODULAR**, **ROTATING DEADBOLT**.
Central lock, centre distance mm 92, operating with European profile cylinder.
Front plate with holes for additional deviators. Rotating deadbolt,
mm 27 throw with antidrill/anticut cover plates in carbonitrided steel.
Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller or cap for deadlocking only. Latchbolt/roller retainer by key or mm 8 handle follower.
Built-in connecting rods between lock and deviators. 2 nylon end blocks for U-version.
Fixing screws. Instruction sheet.

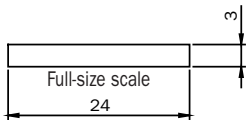
**Accessories to be ordered separately:**
Rotating deadbolt deviator - ref. N. 790330000
Rotating hook deviator - ref. N. 790340000
Bottom-locking deviator - ref. N. 790310000
Top-locking deviator - ref. N. 790320000
Modular roller for latchbolt hole - ref. N.. 040801/2/3/4
Modular cap for latchbolt hole - ref. N.. 040810
Cylinder escutcheon - ref. N.. 040809
Anti-drill plate - ref. N. 040805. 25/30/35/40
Striking plates

# Multiblindo classic

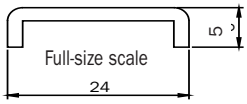




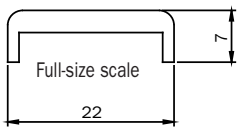

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 25 | **799100252** | A | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 30 | **799100302** | A | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 35 | **799100352** | A | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 40 | **799100402** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 25 | **799101252** | D | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 30 | **799101302** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 35 | **799101352** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 40 | **799101402** | C | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 25 | **799110252** | C | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 30 | **799110302** | B | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 35 | **799110352** | A | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 40 | **799110402** | B | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 25 | **799130252** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 30 | **799130302** | C | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 35 | **799130352** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 40 | **799130402** | B | 1 | - | 1 |

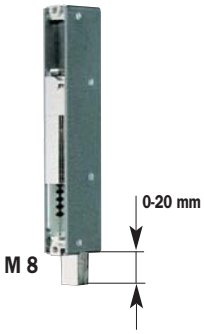



| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 25 | **799150250** | D | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 30 | **799150300** | C | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 35 | **799150350** | B | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 40 | **799150400** | D | 1 | - | 1 |

ISEO®

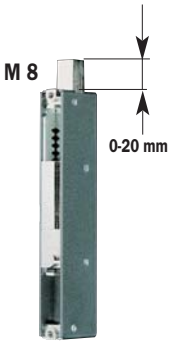
# Multiblindo classic

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|




DEVIATOR FOR MULTIBLINDO, lower locking, to be applied on the modular front plate.
M8 threaded square for tip bolt. Multi-faceted, anti-screw **TIP BOLT D 14 X 55** with threaded hole M8, tip length mm 20. Antidust brass rod cap D 18. Screws and pins.
**Accessories to be ordered separately:**
Floor socket 040807

| **790310000** | C | 1 | 10 | 10 |
|---|---|---|---|---|




DEVIATOR FOR MULTIBLINDO, upper locking, to be applied on the modular front plate.
M8 threaded square for tip bolt. Multi-faceted, anti-screw **TIP BOLT D 14 X 55** with threaded hole M8, tip length mm 20. Zinc-plated plate and nylon tip-guiding spacer. Screws and pins.
**Accessories to be ordered separately:**
Upper striker 040806

| **790320000** | B | 1 | 10 | 10 |
|---|---|---|---|---|



DEVIATOR FOR MULTIBLINDO, lateral locking, to be applied on the modular front plate. **ROTATING DEADBOLT**
27 mm throw with antidrill and anticut cover plates in carbonitrided steel. Screws.
**Accessories to be ordered separately:**
Striking plates

| **790330000** | A | 1 | 10 | 10 |
|---|---|---|---|---|

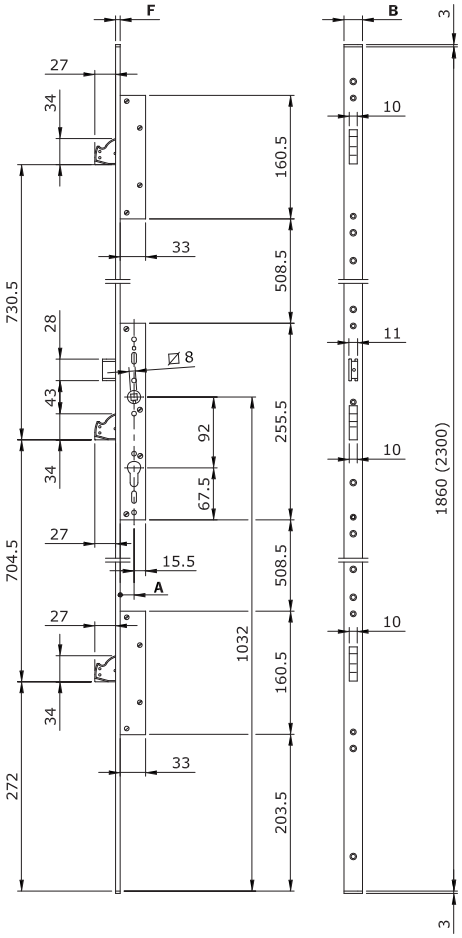


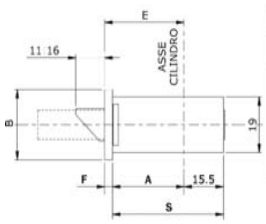
DEVIATOR FOR MULTIBLINDO, lateral locking, to be applied on the modular front plate. **ROTATING HOOK**, clearance mm 15,5 and mm 26,5 throw with antidrill and anticut cover plates in carbonitrided steel and translating latchbolt. Screws.
**Accessories to be ordered separately:**
Striking plates

| **790340000** | A | 1 | 10 | 10 |
|---|---|---|---|---|

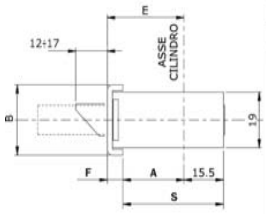
# Multiblindo classic



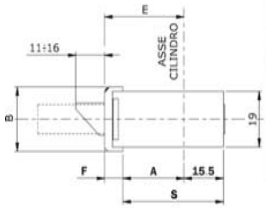



| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art | | E | | A | S | B | F |
| 79** | 10 | 25 | 2 | 22 | 37.5 | 24 | 3 |
| | | 30 | | 27 | 42.5 | | |
| | | 35 | | 32 | 47.5 | | |
| | | 40 | | 37 | 52.5 | | |




| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 79** | 00 | 25 | 2 | 18 | 33.5 | 24 | 6 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |
| | 01 | 25 | | 18 | 33.5 | | |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |

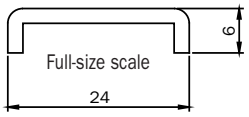



| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 79** | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |

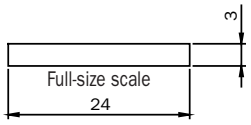
MULTIBLINDO mortice lock for metal frames, 3-POINT LOCKING, **DEVIATORS**, **ROTATING DEADBOLT**.
Central lock, handle follower centre distance mm 92, operating with European profile cylinder.
Mm 27 throw with antidrill/anticut cover plates in carbonitrided steel.
Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller or cap for deadlocking only. Latchbolt/roller retainer by key or mm 8 handle follower.
2 lateral-locking deviators, assembled, with rotating deadbolt mm 27 throw with antidrill/anticut cover plates in carbonitrided steel.
2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**
Striking plates
Modular roller for latchbolt hole - ref. N. 040801/2/3/4
Modular cap for latchbolt hole - ref. N. 040810
Cylinder escutcheon - ref. N. 040809
Anti-drill plate - ref. N. 040805. 25/30/35/40

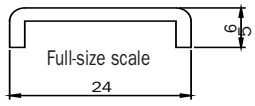
# Multiblindo classic



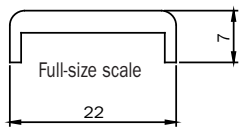

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 25 | **795100252** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 30 | **795100302** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 35 | **795100352** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 40 | **795100402** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 25 | **795101252** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 30 | **795101302** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 35 | **795101352** | A | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 40 | **795101402** | A | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 25 | **795110252** | B | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 30 | **795110302** | A | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 35 | **795110352** | A | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 40 | **795110402** | B | 1 | - | 1 |



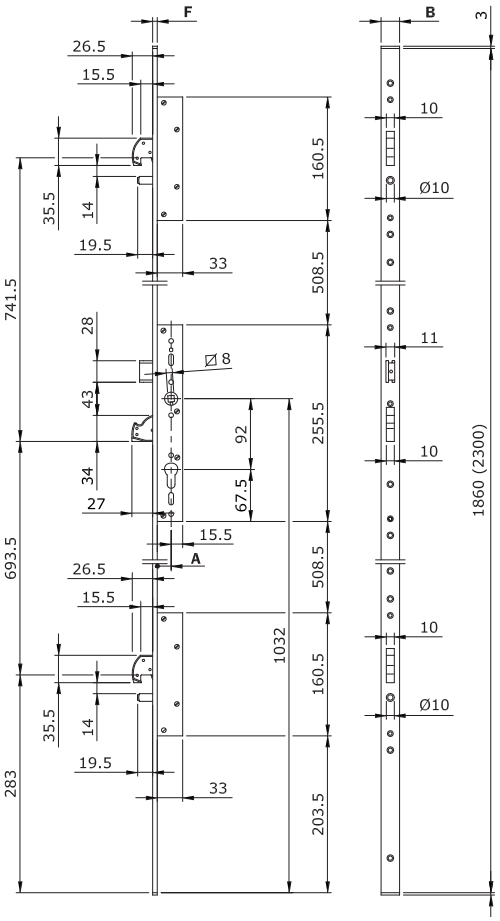

| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 25 | **795130252** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 30 | **795130302** | D | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 35 | **795130352** | C | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 40 | **795130402** | D | 1 | - | 1 |

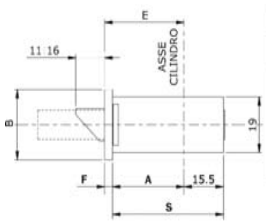



| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 25 | **795150250** | C | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 30 | **795150300** | B | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 35 | **795150350** | A | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 40 | **795150400** | D | 1 | - | 1 |

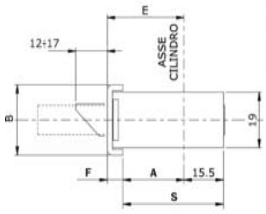
# Multiblindo classic



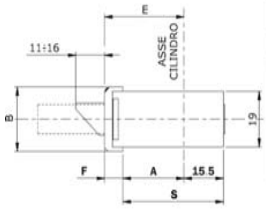



| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art | | E | | A | S | B | F |
| 79** | 10 | 25 | 2 | 22 | 37.5 | 24 | 3 |
| | | 30 | | 27 | 42.5 | | |
| | | 35 | | 32 | 47.5 | | |
| | | 40 | | 37 | 52.5 | | |




| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 79** | 00 | 25 | 2 | 18 | 33.5 | 24 | 6 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |
| | 01 | 25 | | 18 | 33.5 | | |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |



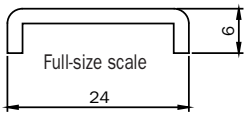

| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 79** | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |

MULTIBLINDO mortice lock for metal frames, 3-POINT LOCKING, **ROTATING HOOK DEVIATORS**.
Central lock, handle follower centre distance mm 92, operating with European profile cylinder.
Rotating deadbolt, mm 27 throw, with antidrill/anticut cover plates in carbonitrided steel.
Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller or cap for deadlocking only. Latchbolt/roller retainer by key or mm 8 handle follower. Cylinder screw.
2 nylon end blocks for U-version. Instruction sheet.

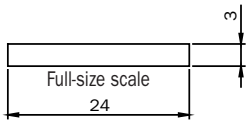
**Accessories to be ordered separately:**

Striking plates
Modular roller for latchbolt hole - ref. N. 040801/2/3/4
Modular cap for latchbolt hole - ref. N. 040801
Cylinder escutcheon - ref. N. 040809
Antidrill plate - ref. N. 040805. 25/30/35/40

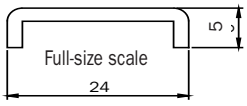
# Multiblindo classic



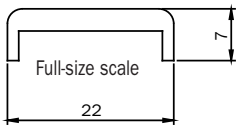

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 25 | **795500252** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 30 | **795500302** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 35 | **795500352** | A | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 6** in **stainless steel**. Backset mm 40 | **795500402** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 25 | **795501252** | C | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 30 | **795501302** | B | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 35 | **795501352** | A | 1 | - | 1 |
| U-front plate mm **1860 x 24 x 6** in **stainless steel**. Backset mm 40 | **795501402** | C | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 25 | **795510252** | D | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 30 | **795510302** | B | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 35 | **795510352** | A | 1 | - | 1 |
| Flat front plate mm **2300 x 24 x 3** in **stainless steel**. Backset mm 40 | **795510402** | A | 1 | - | 1 |



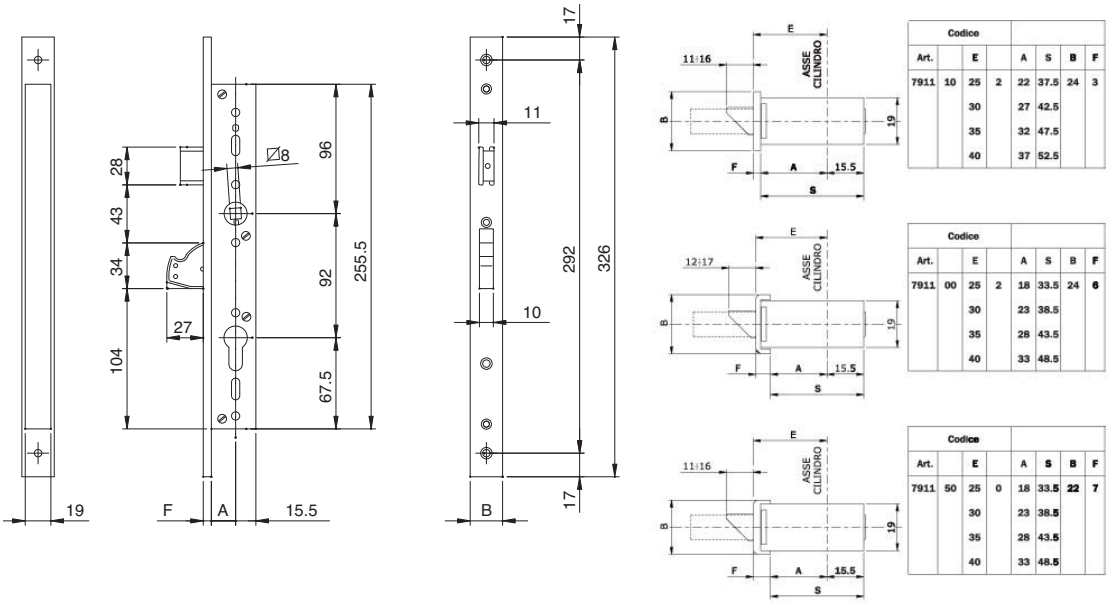

| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 25 | **795530252** | C | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 30 | **795530302** | C | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 35 | **795530352** | B | 1 | - | 1 |
| U-front plate mm **2300 x 24 x 5** in **stainless steel**. Backset mm 40 | **795530402** | B | 1 | - | 1 |




| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 25 | **795550250** | D | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 30 | **795550300** | C | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 35 | **795550350** | A | 1 | - | 1 |
| U-front plate mm **2300 x 22 x 7** in black painted **aluminium**. Backset mm 40 | **795550400** | B | 1 | - | 1 |

## Blindo






| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 7911 | 10 | 25 | 2 | 22 | 37.5 | 24 | 3 |
| | | 30 | | 27 | 42.5 | | |
| | | 35 | | 32 | 47.5 | | |
| | | 40 | | 37 | 52.5 | | |

| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 7911 | 00 | 25 | 2 | 18 | 33.5 | 24 | 6 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |

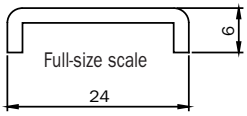
| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 7911 | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
| | | 30 | | 23 | 38.5 | | |
| | | 35 | | 28 | 43.5 | | |
| | | 40 | | 33 | 48.5 | | |

BLINDO mortice lock for metal frames, LATERAL LOCKING, **ROTATING DEADBOLT**.
Centre distance mm 92, operating with European profile cylinder.
Rotating deadbolt, mm 27 throw, with antidrill/anticut cover plates in carbonitrided steel.
Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller or cap for deadlocking only. Latchbolt/roller retainer by key or mm 8 handle follower. Cylinder screw.
2 nylon end blocks for U-version. Instruction sheet.

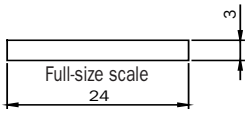
**Accessories to be ordered separately:**

Striking plates
Modular roller for latchbolt hole - ref. N. 040801/2/3/4
Cylinder escutcheon - ref. N. 040809
Antidrill plate - ref. N. 040805. 25/30/35/40

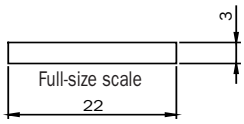
## Blindo



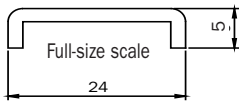

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| U-front plate mm **326 x 24 x 6** in **stainless steel**. Backset mm 25 | **791100252** | C | 1 | 10 | 10 |
| U-front plate mm **326 x 24 x 6** in **stainless steel**. Backset mm 30 | **791100302** | B | 1 | 10 | 10 |
| U-front plate mm **326 x 24 x 6** in **stainless steel**. Backset mm 35 | **791100352** | B | 1 | 10 | 10 |
| U-front plate mm **326 x 24 x 6** in **stainless steel**. Backset mm 40 | **791100402** | D | 1 | 10 | 10 |



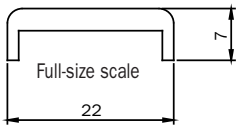

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **326 x 24 x 3** in **stainless steel**. Backset mm 25 | **791110252** | C | 1 | 10 | 10 |
| Flat front plate mm **326 x 24 x 3** in **stainless steel**. Backset mm 30 | **791110302** | B | 1 | 10 | 10 |
| Flat front plate mm **326 x 24 x 3** in **stainless steel**. Backset mm 35 | **791110352** | B | 1 | 10 | 10 |
| Flat front plate mm **326 x 24 x 3** in **stainless steel**. Backset mm 40 | **791110402** | B | 1 | 10 | 10 |




| | | | | | |
|---|---|---|---|---|---|
| Flat front plate mm **326 x 22 x 3** in **stainless steel**. Backset mm 25 | **791112252** | D | 1 | 10 | 10 |
| Flat front plate mm **326 x 22 x 3** in **stainless steel**. Backset mm 30 | **791112302** | D | 1 | 10 | 10 |
| Flat front plate mm **326 x 22 x 3** in **stainless steel**. Backset mm 35 | **791112352** | D | 1 | 10 | 10 |
| Flat front plate mm **326 x 22 x 3** in **stainless steel**. Backset mm 40 | **791112402** | D | 1 | 10 | 10 |




| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **326 x 24 x 5** in **stainless steel**. Backset mm 25 | **791133252** | D | 1 | 10 | 10 |
| U-front plate mm **326 x 24 x 5** in **stainless steel**. Backset mm 30 | **791133302** | D | 1 | 10 | 10 |
| U-front plate mm **326 x 24 x 5** in **stainless steel**. Backset mm 35 | **791133352** | D | 1 | 10 | 10 |
| U-front plate mm **326 x 24 x 5** in **stainless steel**. Backset mm 40 | **791133402** | D | 1 | 10 | 10 |




| | | | | | |
|---|---|---|---|---|---|
| U-front plate mm **326 x 22 x 7** in black painted **aluminium**. Backset mm 25 | **791150250** | D | 1 | 10 | 10 |
| U-front plate mm **326 x 22 x 7** in black painted **aluminium**. Backset mm 30 | **791150300** | C | 1 | 10 | 10 |
| U-front plate mm **326 x 22 x 7** in black painted **aluminium**. Backset mm 35 | **791150350** | B | 1 | 10 | 10 |
| U-front plate mm **326 x 22 x 7** in black painted **aluminium**. Backset mm 40 | **791150400** | D | 1 | 10 | 10 |

## Accessories for **Multiblindo classic** and Blindo

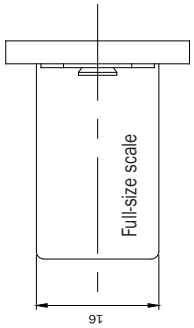
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Modular roller for MULTIBLINDO and BLINDO with a nylon insert for fixed striking plate and a nylon insert for adjustable striking plate. | | | | | |
| For lock backset mm **25** | **040801** | C | 10 | - | 10 |
| For lock backset mm **30** | **040802** | B | 10 | - | 10 |
| For lock backset mm **35** | **040803** | A | 10 | - | 10 |
| For lock backset mm **40** | **040804** | B | 10 | - | 10 |
| Modular cap for MULTIBLINDO and BLINDO for all backsets. In NYLON. To be fitted instead of the latchbolt for only deadbolt versions. Screw. | **040810** | B | 10 | - | 10 |
| Roller nylon insert for adjustable striking plates 0386*. For locks series 78*. | **040880** | B | 100 | - | 10 |
| MODULAR ANTIDRILL PLATE for MULTIBLINDO and BLINDO. To be fixed to the lock for pin protection. | | | | | |
| For lock backset mm **30** | **040805.30** | D | 10 | - | 10 |
| For lock backset mm **30** | **040805.30** | C | 10 | - | 10 |
| For lock backset mm **35** | **040805.35** | B | 10 | - | 10 |
| For lock backset mm **40** | **040805.40** | D | 10 | - | 10 |
| UPPER STRIKER for MULTIBLINDO, vertical locking. 2 tip-guiding plates D14. Rod-guiding nylon spacer. | **040806** | D | 10 | - | 10 |
| Brass FLOOR SOCKET with antidust spring cap for rods. Inside hole D 18. For MULTIBLINDO | **040807** | C | 10 | - | 10 |
| Multi-faceted D 14 TIP for threaded rods M8. For MULTIBLINDO and BLINDO. In zinc-plated carbonitrided steel. Elastic pin. Drawing pin. | **040808** | D | 10 | - | 10 |
| MODULAR ESCUTCHEON for MULTIBLINDO and BLINDO, European profile cylinder, internal fixing. Internal and external escutcheons, in **BLACK painted aluminium**. External plate and antidrill disk in carbonitrided steel. Plate spacer. Spacers. Antidrill balls for screw protection. Screws. | **040809** | B | 1 | - | 1 |
| MODULAR ESCUTCHEON for MULTIBLINDO and BLINDO, European profile cylinder, internal fixing. Internal and external escutcheons, in aluminium. External plate and antidrill disk in **carbonitrited steel**. Plate spacer. Spacers. Antidrill balls for screw protection. Screws. | **040809G** | C | 1 | - | 1 |

## For locks for metal frames series 79*

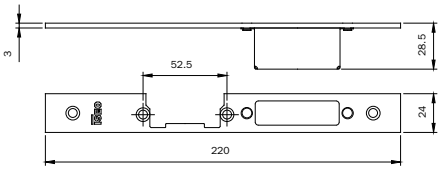
# Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

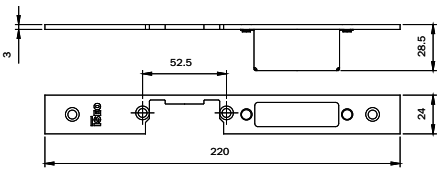



Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Flat front plate **220x24x3**. Can be used with mechanical striker 040890 or electric striker 040900-040910.



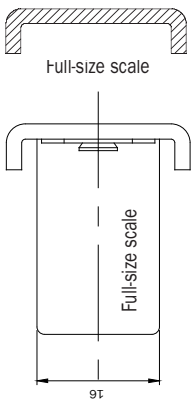

**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

**RIGHT-HAND** adjustable **DIN LEFT** — **033160** B 1 10 10

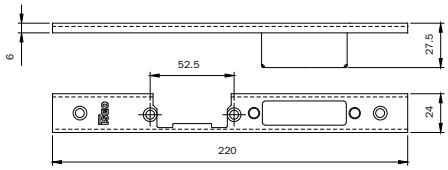



**LEFT-HAND** adjustable **DIN RIGHT** — **033161** C 1 10 10

Full-size scale

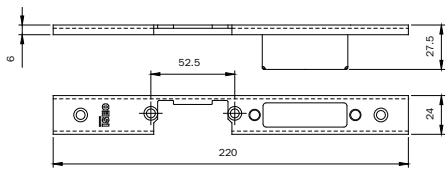



Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. U-front plate **220x24x6**. Can be used with mechanical striker 040890 or electric striker 040900-040910.




**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta
NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**RIGHT- HAND** adjustable **DIN LEFT** — **033162** B 1 1 10



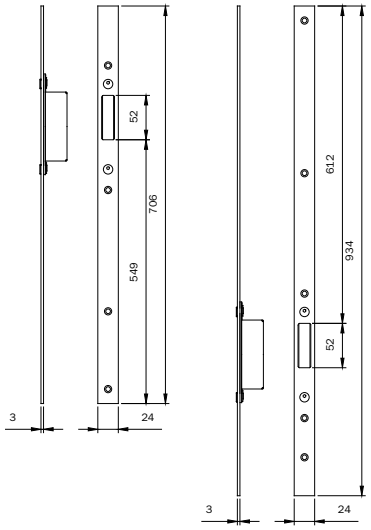

**LEFT-HAND** adjustable **DIN RIGHT** — **033163** B 1 1 10

## For locks for metal frames series 79*

# Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

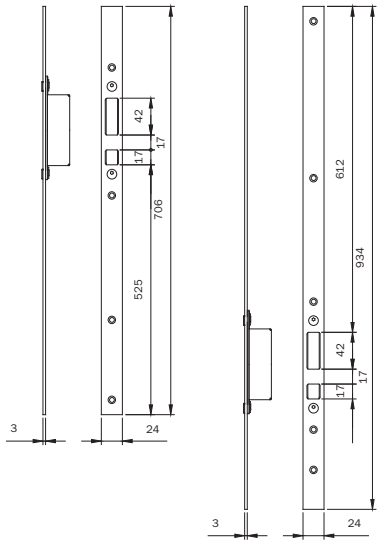



**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

Pair of **ADJUSTABLE** closed striking plates for top/bottom **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **1860x24x3**.
Can be used with central striking plates 033160-033161

**033164** D 1 10 10

Full-size scale




**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

Pair of **ADJUSTABLE** closed striking plates for top/bottom **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **1860x24x3.**
Can be used with central striking plates 033160-033161

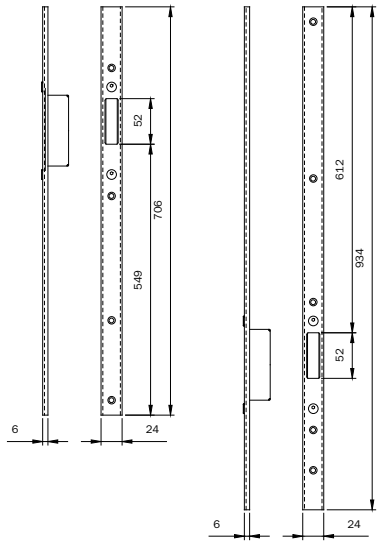
**033165** D 1 10 10

## For locks for metal frames series 79*

## Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

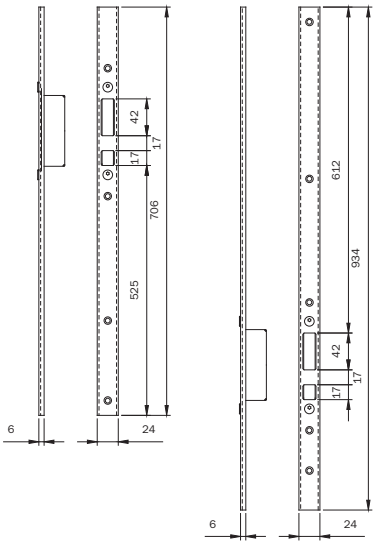



Pair of **ADJUSTABLE** closed striking plates for top/bottom **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. U-front plate **1860x24x6**. Can be used with central striking plates 033162-033163

**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**033166** C 1 10 10

Full-size scale




Pair of **ADJUSTABLE** closed striking plates for top/bottom **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel.
U-front plate **1860x24x6**.
Can be used with central striking plates 033162-033163

**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**033167** C 1 10 10

ISEO®

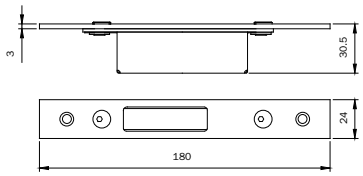
## For locks for metal frames series 79*

# Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

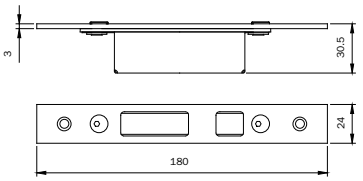
Pair of **ADJUSTABLE** closed striking plates for top/bottom MULTIBLINDO. Material: stainless steel. Flat front plate **180x24x3**. Can be used with central striking plates 033160-033161




**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**DOMAL** Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**PASSERINI** Ekip Blindo
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT

**DEADBOLT DEVIATORS** — **033168** C 1 10 10

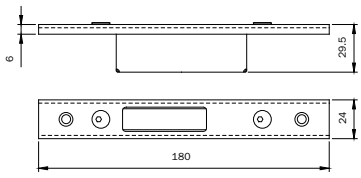
Full-size scale




**HOOK DEVIATORS** — **033169** C 1 10 10

Full-size scale

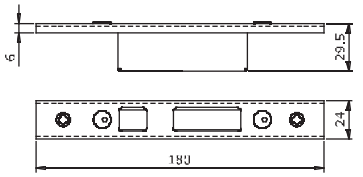
Pair of **ADJUSTABLE** closed striking plates for top/bottom MULTIBLINDO. Material: stainless steel. U front plate **180x24x6**. Can be used with central striking plates 0331162-0331163.




**ALCAN** Abithal Keeper Porta 53-60 / 61-68
Abithal Porta / Winner Porta
**ALCOA** FB 12 Blindato Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta
Export 50/50 TT Porta / Sicurblin 65
**ALNOR** Montreal Porta
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta
N 62 TT Porta
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta
**BODEGA** Extrablind 70
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta
Security Porta / Shops Porta / Stopper PG Porta
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** NC 45 International Porta
NC 45 Superthermic Porta / NC 55 International Porta
NC 68 Superthermic Porta / Nuovo NC 50 Porta
Superblindo
**NEW TEC** New Tec 50 Porta Complanare
**OCMA** SV 47 Porta 1 Anta
SV 62 Porta 1 Anta
SV 62 TT Porta 1 Anta
**PASSERINI** Ekip Blindo
Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht TH 60/68 Porta 1 Anta
Ekip Maastricht TH 60/68 Porta 2 Ante
Ekip Thermo 53 Porta
**PROFILATI** PE " Eku 53" Porta
PE "Eku 64 TT " Porta
PE "Eku 72 Tt " Porta
Sistema 1 PE 40 Complanare /Esterno 2 Ante
Sistema 1 PE 40 Sormonto 2 Ante
**SCHÜCO** Royal 78 ST Blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA** L60-A / L70-A

**DEADBOLT DEVIATORS** — **033170** C 1 10 10

Full-size scale




**HOOK DEVIATORS** — **033171** B 1 10 10

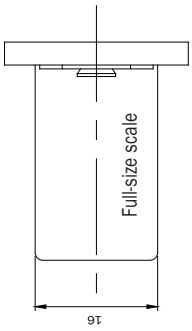
ISEO®

## For locks for metal frames series 79*

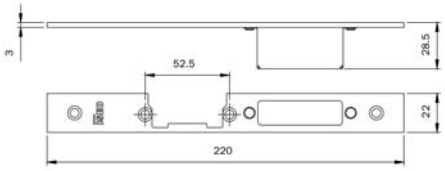
# Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale




Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel.
Flat front plate **220x22x3**.
Can be used with mechanical striker 040890 or electric striker 040900-040910.




**RIGHT- HAND** adjustable **DIN LEFT**

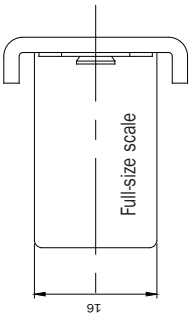
**ALCAN :** Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra
**ALCOA :** FB 12 GA / Europa GA / FB 12 TT / R 35 reversibile R 35 sormonto
**ALL.CO :** All.Co 5 complanare / Export 40 finestra Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra Final 40 finestra / Ites P4 complanare / Sicurblin C.E.
**ALNOR :** Blindo Block / Montreal G.A.
**ALU-K :** N53 complanare / N 55 TT complanare
**ALU-MEC :** Synthesis 45 finestra / Synthesis 57 finestra Synthesis 60 TT finestra
**ALUSUISSE :** Alsec 2000 finestra 59 / Alsec 2000 finestra 69
**BODEGA :** BGA 50 / New BT 60
**DOMAL :** Domal Break 52 finestra / Domal Break 70 finestra Domal Stopper PG finestra
**EQUIPE :** Sistema 8000 G.A. finestra 1 anta Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 anta Sistema 8000 TT finestra 2 ante
**ESA :** Giuntall complanare / Giuntall porta / Isola porta
**ESEDRA :** GA 53 porta / TT 63 porta / TT 75 porta
**INDINVEST :** Alpha 255 complanare Alpha 370 TT complanare Alpha 445 finestra / Alpha 445 porta 1 anta Alpha 658 TT complanare / Alpha Blitz 2000 Alpha Globo 45 / Alpha Globo 55 / Gold 400 complanare Gold 400 sormonto / Gold 500 complanare / Gold 500 sormonto / Gold 600 complanare / Gold 600 sormonto
**METRA :** NC 45 International finestra / NC 45 Superthermic finestra NC 55 International finestra / NC 68 Superthermic finestra Nuovo NC 40 complanare / Nuovo NC 40 sormonto 2 ante Nuovo NC 50 complanare
**MORELLI :** MA 8300
**OCMA :** FC 47 finestra / FC 55 finestra / FC 60 TT finestra
**PASSERINI :** Ekip 40 complanare 2 ante Ekip 40 evoluzione 2 ante Ekip 40 sormonto 2 ante / Ekip 50 complanare 2 ante Ekip 50 sormonto 2 ante / Ekip Maastricht 53 finestra Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra Ekip Thermo 53 finestra 2 ante
**PROFILATI :** PE Eku 53 finestra" / PE Eku 64 TT" finestra" PE Eku 72 TT" finestra" / Sistema 1 PE 50 comp. est. 2 ante Sistema 1 PE 50 sormonto 2 ante

| | | | | | |
|---|---|---|---|---|---|
| **033173** | D | 1 | 10 | 10 |

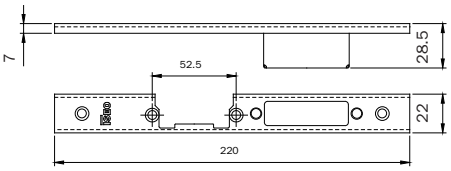
**LEFT- HAND** adjustable **DIN RIGHT**

| | | | | | |
|---|---|---|---|---|---|
| **033174** | D | 1 | 10 | 10 |

Full-size scale



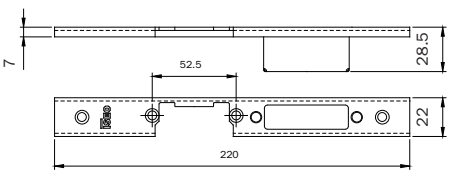

Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: **ALUMINIUM**.
U-front plate **220x22x7**. Can be used with mechanical striker 040890 or electric striker 040900-040910.




**RIGHT- HAND** adjustable **DIN LEFT**

**ALCAN :** Abithal Keeper porta 53-60 / 61-68 Abithal porta / Winner orta
**ALCOA :** FB 12 Blindato porta Plana 1 anta / Plana 2 ante
**ALL.CO :** All.co 5 porta / All.co 5 TT porta Export 50/50 TT porta / Sicurblin 65
**ALNOR :** Montreal porta
**ALUSUISSE :** Alsec 2000 porta 59 / Alsec 2000 porta 69
**ALU-K :** Alublindo / N 45 porta / N 53 porta / N 55 TT porta N 62 TT porta
**ALU-MEC :** Synthesis 57 porta / Synthesis 60TT porta
**BODEGA :** Extrablind 70
**DOMAL :** Domal Break 52 porta / Domal Break 70 porta Security porta / Shops porta / Stopper PG porta
**ESA :** Blindal 60 porta 1 anta / 60 porta 2 ante Blindal 70 porta 1 anta / 70 porta 2 ante
**FRESIA :** Global 48 porta
**INDINVEST :** Alpha 445 porta 2 ante
**METRA :** NC 45 International porta NC 45 Superthermic porta NC 55 International porta NC 68 Superthermic porta / Nuovo NC 50 porta Superblindo
**NEW TEC :** New Tec 50 porta complanare
**OCMA :** SV 47 porta 1 anta / SV 47 porta 2 ante SV 62 porta 1 anta / SV 62 porta 2 ante SV 62 TT porta 1 anta / SV 62 TT porta 2 ante
**PASSERINI :** Ekip Blindo Ekip Maastricht 53 porta 1 anta Ekip Maastricht 53 porta 2 ante Ekip Maastricht TH 60/68 porta 1 anta Ekip Maastricht TH 60/68 porta 2 ante Ekip Thermo 53 porta
**PROFILATI :** PE " Eku 53" porta PE "Eku 64 TT " porta PE "Eku 72 TT " porta Sistema 1 PE 40 complanare /esterno 2 ante Sistema 1 PE 40 sormonto 2 ante
**SCHÜCO :** Royal 78 ST blindato Royal S 50 N Royal S 55 TT Royal S 65 TT
**WICONA :** L60-A / L70-A

| | | | | | |
|---|---|---|---|---|---|
| **033175** | D | 1 | 1 | 10 |




**LEFT- HAND** adjustable **DIN RIGHT**

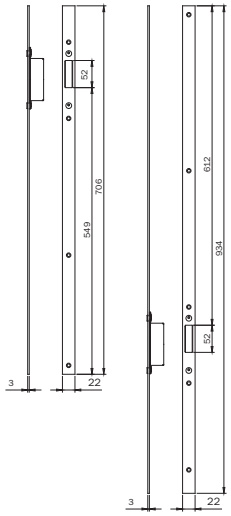
| | | | | | |
|---|---|---|---|---|---|
| **033176** | C | 1 | 1 | 10 |

## For locks for metal frames series 79*

## Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

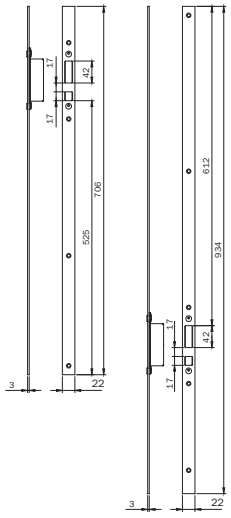



Pair of **ADJUSTABLE** closed striking plates for top/bottom **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel.
Flat front plate **1860x22x3**.
Can be used with central striking plates 033173-033174

**ALCAN :** Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra
**ALCOA :** FB 12 GA / Europa GA / FB 12 TT / R 35 reversibile
R 35 sormonto
**ALL.CO :** All.Co 5 complanare / Export 40 finestra
Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra
Final 40 finestra / Ites P4 complanare / Sicurblin C.E.
**ALNOR :** Blindo Block / Montreal G.A.
**ALU-K :** N53 complanare / N 55 TT complanare
**ALU-MEC :** Synthesis 45 finestra / Synthesis 57 finestra
Synthesis 60 TT finestra
**ALUSUISSE :** Alsec 2000 finestra 59 / Alsec 2000 finestra 69
**BODEGA :** BGA 50 / New BT 60
**DOMAL :** Domal Break 52 finestra / Domal Break 70 finestra
Domal Stopper PG finestra
**EQUIPE :** Sistema 8000 G.A. finestra 1 anta
Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 anta
Sistema 8000 TT finestra 2 ante
**ESA :** Giuntall complanare / Giuntall porta / Isola porta
**ESEDRA :** GA 53 porta / TT 63 porta / TT 75 porta
**INDINVEST :** Alpha 255 complanare
Alpha 370 TT complanare
Alpha 445 finestra / Alpha 445 porta 1 anta
Alpha 658 TT complanare / Alpha Blitz 2000 / Alpha Globo 45
Alpha Globo 55 / Gold 400 complanare / Gold 400 sormonto
Gold 500 complanare / Gold 500 sormonto / Gold 600 complanare Gold 600 sormonto
**METRA :** NC 45 International finestra / NC 45 Superthermic finestra
NC 55 International finestra / NC 68 Superthermic finestra
Nuovo NC 40 complanare / Nuovo NC 40 sormonto 2 ante
Nuovo NC 50 complanare
**MORELLI :** MA 8300
**OCMA :** FC 47 finestra / FC 55 finestra / FC 60 TT finestra
**PASSERINI :** Ekip 40 complanare 2 ante / Ekip 40 evoluzione 2 ante
Ekip 40 sormonto 2 ante / Ekip 50 complanare 2 ante
Ekip 50 sormonto 2 ante / Ekip Maastricht 53 finestra
Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra
Ekip Thermo 53 finestra 2 ante
**PROFILATI :** "PE Eku 53" finestra" / "PE Eku 64 TT" finestra"
"PE Eku 72 TT" finestra" / Sistema 1 PE 50 comp./est. 2 ante
Sistema 1 PE 50 sormonto 2 ante

**033177** D 1 10 10

Full-size scale




Pair of **ADJUSTABLE** closed striking plates for top/bottom **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel.
Flat front plate **1860x22x3.**
Can be used with central striking plates 033173-033174

**ALCAN :** Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra
**ALCOA :** FB 12 GA / Europa GA / FB 12 TT / R 35 reversibile
R 35 sormonto
**ALL.CO :** All.Co 5 complanare / Export 40 finestra
Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra
Final 40 finestra / Ites P4 complanare / Sicurblin C.E.
**ALNOR :** Blindo Block / Montreal G.A.
**ALU-K :** N53 complanare / N 55 TT complanare
**ALU-MEC :** Synthesis 45 finestra / Synthesis 57 finestra
Synthesis 60 TT finestra
**ALUSUISSE :** Alsec 2000 finestra 59 / Alsec 2000 finestra 69
**BODEGA :** BGA 50 / New BT 60
**DOMAL :** Domal Break 52 finestra / Domal Break 70 finestra
Domal Stopper PG finestra
**EQUIPE :** Sistema 8000 G.A. finestra 1 anta
Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 anta
Sistema 8000 TT finestra 2 ante
**ESA :** Giuntall complanare / Giuntall porta / Isola porta
**ESEDRA :** GA 53 porta / TT 63 porta / TT 75 porta
**INDINVEST :** Alpha 255 complanare
Alpha 370 TT complanare
Alpha 445 finestra / Alpha 445 porta 1 anta
Alpha 658 TT complanare / Alpha Blitz 2000 / Alpha Globo 45
Alpha Globo 55 / Gold 400 complanare / Gold 400 sormonto
Gold 500 complanare / Gold 500 sormonto / Gold 600 complanare Gold 600 sormonto
**METRA :** NC 45 International finestra / NC 45 Superthermic finestra
NC 55 International finestra / NC 68 Superthermic finestra
Nuovo NC 40 complanare / Nuovo NC 40 sormonto 2 ante
Nuovo NC 50 complanare
**MORELLI :** MA 8300
**OCMA :** FC 47 finestra / FC 55 finestra / FC 60 TT finestra
**PASSERINI :** Ekip 40 complanare 2 ante / Ekip 40 evoluzione 2 ante
Ekip 40 sormonto 2 ante / Ekip 50 complanare 2 ante
Ekip 50 sormonto 2 ante / Ekip Maastricht 53 finestra
Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra
Ekip Thermo 53 finestra 2 ante
**PROFILATI :** "PE Eku 53 finestra" / "PE Eku 64 TT finestra"
"PE Eku 72 TT finestra"/ Sistema 1 PE 50 comp./est. 2 ante
Sistema 1 PE 50 sormonto 2 ante

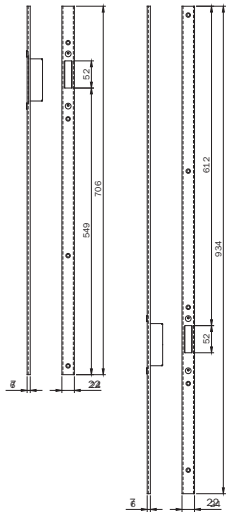
**033178** D 1 10 10

## For locks for metal frames series 79*

# Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

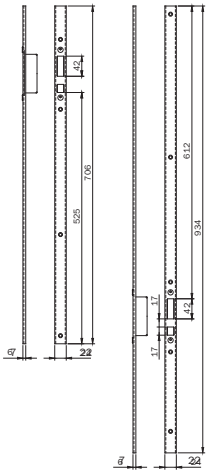



Pair of **ADJUSTABLE** closed striking plates
for top/bottom **DEADBOLT DEVIATORS** MULTIBLINDO.
Material: aluminium. U-front plate **1860x22x7**.
Can be used with central striking plates
033175-033176

**ALCAN :** Abithal Keeper porta 53-60 / 61-68
Abithal porta / Winner orta
**ALCOA :** FB 12 Blindato porta
Plana 1 anta / Plana 2 ante
**ALL.CO :** All.co 5 porta / All.co 5 TT porta
Export 50/50 TT porta / Sicurblin 65
**ALNOR :** Montreal porta
**ALUSUISSE :** Alsec 2000 porta 59 / Alsec 2000 porta 69
**ALU-K :** Alublindo / N 45 porta / N 53 porta / N 55 TT porta
N 62 TT porta
**ALU-MEC :** Synthesis 57 porta / Synthesis 60TT porta
**BODEGA :** Extrablind 70
**DOMAL :** Domal Break 52 porta / Domal Break 70 porta
Security porta / Shops porta / Stopper PG porta
**ESA :** Blindal 60 porta 1 anta / 60 porta 2 ante
Blindal 70 porta 1 anta / 70 porta 2 ante
**FRESIA :** Global 48 porta
**INDINVEST :** Alpha 445 porta 2 ante
**METRA :** NC 45 International porta
NC 45 Superthermic porta / NC 55 International porta
NC 68 Superthermic porta / Nuovo NC 50 porta
Superblindo
**NEW TEC :** New Tec 50 porta complanare
**OCMA :** SV 47 porta 1 anta / SV 47 porta 2 ante
SV 62 porta 1 anta / SV 62 porta 2 ante
SV 62 TT porta 1 anta / SV 62 TT porta 2 ante
**PASSERINI :** Ekip Blindo
Ekip Maastricht 53 porta 1 anta
Ekip Maastricht 53 porta 2 ante
Ekip Maastricht TH 60/68 porta 1 anta
Ekip Maastricht TH 60/68 porta 2 ante
Ekip Thermo 53 porta
**PROFILATI :** PE " Eku 53" porta
PE "Eku 64 TT " porta
PE "Eku 72 TT " porta
Sistema 1 PE 40 complanare /esterno 2 ante
Sistema 1 PE 40 sormonto 2 ante
**SCHÜCO :** Royal 78 ST blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA :** L60-A / L70-A

**033179** D 1 10 10

Full-size scale




Pair of **ADJUSTABLE** closed striking plates
for top/bottom **HOOK DEVIATORS** MULTIBLINDO.
Material: aluminium. U-front plate **1860x22x7**.
Can be used with central striking plates
033175-033176

**ALCAN :** Abithal Keeper porta 53-60 / 61-68
Abithal porta / Winner orta
**ALCOA :** FB 12 Blindato porta
Plana 1 anta / Plana 2 ante
**ALL.CO :** All.co 5 porta / All.co 5 TT porta
Export 50/50 TT porta / Sicurblin 65
**ALNOR :** Montreal porta
**ALUSUISSE :** Alsec 2000 porta 59 / Alsec 2000 porta 69
**ALU-K :** Alublindo / N 45 porta / N 53 porta / N 55 TT porta
N 62 TT porta
**ALU-MEC :** Synthesis 57 porta / Synthesis 60TT porta
**BODEGA :** Extrablind 70
**DOMAL :** Domal Break 52 porta / Domal Break 70 porta
Security porta / Shops porta / Stopper PG porta
**ESA :** Blindal 60 porta 1 anta / 60 porta 2 ante
Blindal 70 porta 1 anta / 70 porta 2 ante
**FRESIA :** Global 48 porta
**INDINVEST :** Alpha 445 porta 2 ante
**METRA :** NC 45 International porta
NC 45 Superthermic porta / NC 55 International porta
NC 68 Superthermic porta / Nuovo NC 50 porta
Superblindo
**NEW TEC :** New Tec 50 porta complanare
**OCMA :** SV 47 porta 1 anta / SV 47 porta 2 ante
SV 62 porta 1 anta / SV 62 porta 2 ante
SV 62 TT porta 1 anta / SV 62 TT porta 2 ante
**PASSERINI :** Ekip Blindo
Ekip Maastricht 53 porta 1 anta
Ekip Maastricht 53 porta 2 ante
Ekip Maastricht TH 60/68 porta 1 anta
Ekip Maastricht TH 60/68 porta 2 ante
Ekip Thermo 53 porta
**PROFILATI :** PE " Eku 53" porta
PE "Eku 64 TT " porta
PE "Eku 72 TT " porta
Sistema 1 PE 40 complanare /esterno 2 ante
Sistema 1 PE 40 sormonto 2 ante
**SCHÜCO :** Royal 78 ST blindato
Royal S 50 N
Royal S 55 TT
Royal S 65 TT
**WICONA :** L60-A / L70-A

**033180** D 1 10 10

ISEO®

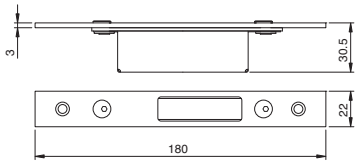
## For locks for metal frames series 79*

# Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.

Full-size scale

**ADJUSTABLE** closed striking plate MULTIBLINDO. Material: stainless steel. Flat front plate **180x22x3**. Can be used with central striking plates 033173-033174

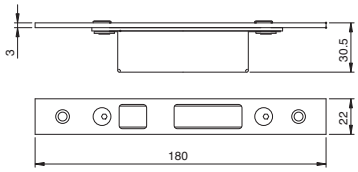



**ALCAN :** Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra
**ALCOA :** FB 12 GA / Europa GA / FB 12 TT / R 35 reversibile R 35 sormonto
**ALL.CO :** All.Co 5 complanare / Export 40 finestra Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra Final 40 finestra / Ites P4 complanare / Sicurblin C.E.
**ALNOR :** Blindo Block / Montreal G.A.
**ALU-K :** N53 complanare / N 55 TT complanare
**ALU-MEC :** Synthesis 45 finestra / Synthesis 57 finestra Synthesis 60 TT finestra
**ALUSUISSE :** Alsec 2000 finestra 59 / Alsec 2000 finestra 69
**BODEGA :** BGA 50 / New BT 60
**DOMAL :** Domal Break 52 finestra / Domal Break 70 finestra Domal Stopper PG finestra
**EQUIPE :** Sistema 8000 G.A. finestra 1 anta Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 anta Sistema 8000 TT finestra 2 ante
**ESA :** Giuntall complanare / Giuntall porta / Isola porta
**ESEDRA :** GA 53 porta / TT 63 porta / TT 75 porta
**INDINVEST :** Alpha 255 complanare Alpha 370 TT complanare Alpha 445 finestra / Alpha 445 porta 1 anta Alpha 658 TT complanare / Alpha Blitz 2000 / Alpha Globo 45 Alpha Globo 55 / Gold 400 complanare / Gold 400 sormonto Gold 500 complanare / Gold 500 sormonto / Gold 600 complanare Gold 600 sormonto
**METRA :** NC 45 International finestra / NC 45 Superthermic finestra NC 55 International finestra / NC 68 Superthermic finestra Nuovo NC 40 complanare / Nuovo NC 40 sormonto 2 ante Nuovo NC 50 complanare
**MORELLI :** MA 8300
**OCMA :** FC 47 finestra / FC 55 finestra / FC 60 TT finestra
**PASSERINI :** Ekip 40 complanare 2 ante / Ekip 40 evoluzione 2 ante Ekip 40 sormonto 2 ante / Ekip 50 complanare 2 ante Ekip 50 sormonto 2 ante / Ekip Maastricht 53 finestra Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra Ekip Thermo 53 finestra 2 ante
**PROFILATI :** "PE Eku 53 finestra" / "PE Eku 64 TT finestra" "PE Eku 72 TT finestra" / Sistema 1 PE 50 comp./est. 2 ante Sistema 1 PE 50 sormonto 2 ante

### DEADBOLT DEVIATORS

**033181** D 1 10 10

Full-size scale

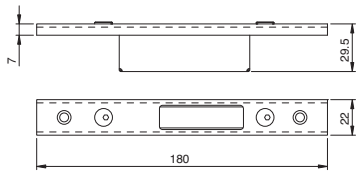



### HOOK DEVIATORS

**033182** D 1 10 10

Full-size scale

**ADJUSTABLE** closed striking plates for top/bottom MULTIBLINDO. Material: aluminium. U-front plate **180x22x7**. Can be used with central striking plates 033175-033176.

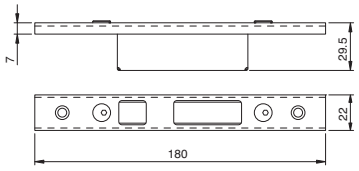



**ALCAN :** Abithal Keeper porta 53-60 / 61-68 Abithal porta / Winner orta
**ALCOA :** FB 12 Blindato porta Piana 1 anta / Piana 2 ante
**ALL.CO :** All.co 5 porta / All.co 5 TT porta Export 50/50 TT porta / Sicurblin 65
**ALNOR :** Montreal porta
**ALUSUISSE :** Alsec 2000 porta 59 / Alsec 2000 porta 69
**ALU-K :** Alublindo / N 45 porta / N 53 porta / N 55 TT porta N 62 TT porta
**ALU-MEC :** Synthesis 57 porta / Synthesis 60TT porta
**BODEGA :** Extrablind 70
**DOMAL :** Domal Break 52 porta / Domal Break 70 porta Security porta / Shops porta / Stopper PG porta
**ESA :** Blindal 60 porta 1 anta / 60 porta 2 ante Blindal 70 porta 1 anta / 70 porta 2 ante
**FRESIA :** Global 48 porta
**INDINVEST :** Alpha 445 porta 2 ante
**METRA :** NC 45 International porta NC 45 Superthermic porta / NC 55 International porta NC 68 Superthermic porta / Nuovo NC 50 porta Superblindo
**NEW TEC :** New Tec 50 porta complanare
**OCMA :** SV 47 porta 1 anta / SV 47 porta 2 ante SV 62 porta 1 anta / SV 62 porta 2 ante SV 62 TT porta 1 anta / SV 62 TT porta 2 ante
**PASSERINI :** Ekip Blindo Ekip Maastricht 53 porta 1 anta Ekip Maastricht 53 porta 2 ante Ekip Maastricht TH 60/68 porta 1 anta Ekip Maastricht TH 60/68 porta 2 ante Ekip Thermo 53 porta
**PROFILATI :** PE " Eku 53" porta PE "Eku 64 TT " porta PE "Eku 72 TT " porta Sistema 1 PE 40 complanare /esterno 2 ante Sistema 1 PE 40 sormonto 2 ante
**SCHÜCO :** Royal 78 ST blindato Royal S 50 N Royal S 55 TT Royal S 65 TT
**WICONA :** L60-A / L70-A

### DEADBOLT DEVIATORS

**033183** D 1 10 10

Full-size scale



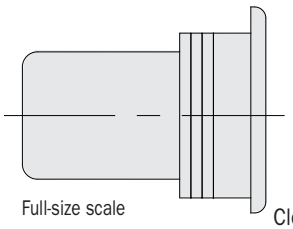

### HOOK DEVIATORS

**033184** B 1 10 10

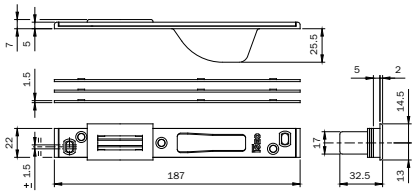
## For locks for metal frames series 79*

## Multiblindo classic

Code | Status | Multiple package | Single package | Min. ord.



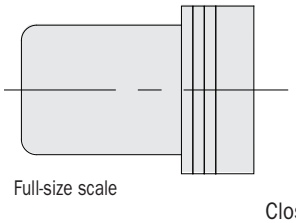
Full-size scale



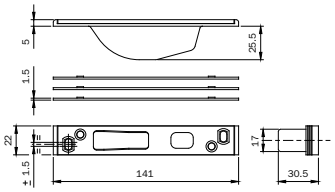

Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. Flat front plate **187x22x5**. With latchbolt guide and nylon roller. Spacers.
For series: 7951* - 7955* - 7971* - 7991* - 7911*.

**ALCAN** abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68 Abithal Porta / Winner Porta
**ALCO** afb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta Formula F50 Porta / Formula F50 Tt Porta /Formula F60 Tt Porta Plana 1 Anta / Plana 2 Ante
**ALL.CO** all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta Export 50 Tt Porta / Sicurblin 65
**ALNOR** montreal Porta / Alu-kalublindo / N 45 Porta / N 53 Porta N 55 Tt Porta / N 62 Tt Porta
**ALU-MEC** synthesis 57 Porta / Synthesis 60 Tt Porta
**ALUSUISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69
**BODEGA** extrablind 70
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta Domal Security Porta / Domal Shops Porta Domal Stopper Pg Porta
**ESA** Blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Ante
**FRESIA** Global 48 Porta
**INDINVEST** Alpha 445 Porta 2 Ante
**METRA** Nc 45 International Porta / Nc 45 Superthermic Porta Nc 55 International Porta / Nc 68 Superthermic Porta Nuovo Nc 50 Porta / Superblindo
**NEW TEC** new Tec 50 Porta Complanare New Tec 52 Tt Porta Complanare New Tec 68 Tt Porta Complanare
**OCMA** fc 60 Tt Porta / Sv 47 Porta 1 Anta Sv 47 Porta 2 Ante Sv 62 Porta 1 Anta / Sv 62 Porta 2 Ante Sv 62 Tt Porta 1 Anta / Sv 62 Tt Porta 2 Ante
**PASSERINI**ekip Blindo / Ekip Maastricht 53 Porta 1 Anta Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Anta Ekip Maastricht Th 60 Porta 2 Ante Ekip Maastricht Th 68 Porta 1 Anta Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta
**PROFILATI** "Pe Eku 53 Porta" / "Pe Eku 64 Tt Porta" "Pe Eku 72 Tt Porta" / Sistema 1 Pe 40 Comp./Est. 2 Ante Sistema 1 Pe 40 Sormonto 2 Ante
**SCHÜCO** royal 78 St Blindato / Royal S 50 N Royal S 55 Tt / Royal S 65 Tt
**WICONA** I60-A / L70-A

**038079** A 10 - 10

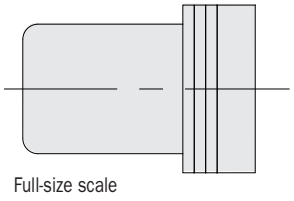


Full-size scale

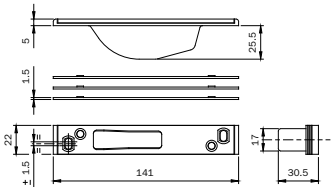



Closed striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **141x22x5**. Spacers.
For series: 7955* - 7991*.

**038083** A 10 - 10



Full-size scale



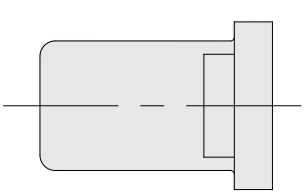

Closed striking plate for **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **141x22x5**. Spacers. For series: 7951* - 7991*.

**038084** B 10 - 10

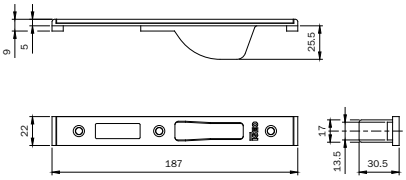
## For locks for metal frames series 79*

## Multiblindo classic

Code | Status | Single package | Multiple package | Min. ord.



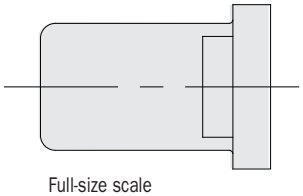
Full-size scale



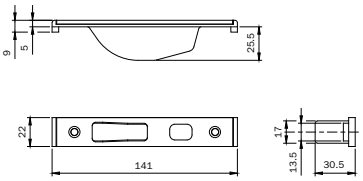

Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. Flat front plate **187x22x9**. With latchbolt guide and nylon roller. Spacers. For series: 7951* - 7955* - 7971* - 7991* - 7911*.

**ALCAN** abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra
**ALCO**A fb 12 Ga / Europa Ga / Fb 12 T.T. R 35 Reversibile / R 35 Sormonto
**ALL.CO** All.Co 5 Complanare / Export 40 Finestra Export 45 Tt Finestra / Export 50 Finestra Export 50 Tt Finestra / Final 40 Finestra / Ites P4 Complanare Sicurblin C.E.
**ALNOR** blindo Block / Montreal G.A.
**ALU-K** n 53 Complanare / N 55 Tt Complanare
**ALU-MEC** synthesis 45 Finestra / Synthesis 57 Finestra Synthesis 60 Tt Finestra
**ALUSUISSE** alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**BODEGA** bga 50 / New Bt 60
**DOMAL** Domal Break 52 Finestra / Domal Break 70 Finestra Domal Stopper Pg Finestra
**EQUIPE** sistema 8000 G.A. Finestra 1 Anta Sistema 8000 G.A. Finestra 2 Ante Sistema 8000 Tt Finestra 1 Anta Sistema 8000 Tt Finestra 2 Ante
**ESA** giuntall Complanare / Giuntall Porta / Isola Porta
**ESEDRA** ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**INDINVEST** alpha 255 Complanare Alpha 370 Tt Complanare Alpha 445 Finestra / Alpha 445 Porta 1 Anta Alpha 658 Tt Complanare / Alpha Blitz 2000 / Alpha Globo 45 Alpha Globo 55 / Gold 400 Complanare / Gold 400 Sormonto Gold 500 Complanare / Gold 500 Sormonto Gold 600 Complanare Gold 600 Sormonto
**METRA** nc 45 International Finestra Nc 45 Superthermic Finestra / Nc 55 International Finestra Nc 68 Superthermic Finestra / Nuovo Nc 40 Complanare Nuovo Nc 40 Sormonto 2 Ante / Nuovo Nc 50 Complanare
**MORELLI** ma 8300
**OCMA** fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**PASSERINI** ekip 40 Complanare 2 Ante Ekip 40 Evoluzione 2 Ante Ekip 40 Sormonto 2 Ante / Ekip 50 Complanare 2 Ante Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra Ekip Maastricht Th 60 Finestra Ekip Maastricht Th 68 Finestra Ekip Thermo 53 Finestra 2 Ante
**PROFILATI** "Pe Eku 53 Finestra" "Pe Eku 64 Tt Finestra" "Pe Eku 72 Tt Finestra" Sistema 1 Pe 50 Comp./Est. 2 Ante Sistema 1 Pe 50 Sormonto 2 Ante

**038085** B 10 - 10

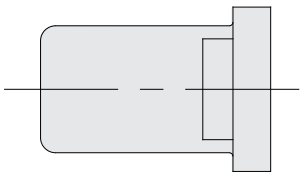


Full-size scale

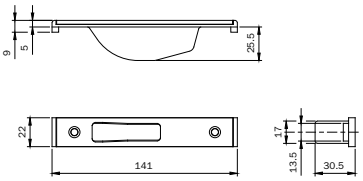



Closed striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **141x22x9.** Spacers. For series: 7955* - 7991*.

**038086** B 10 - 10



Full-size scale

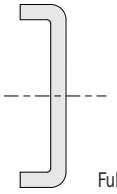
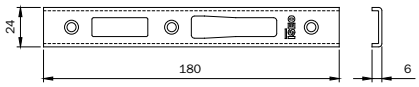
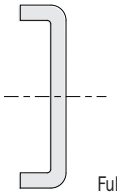
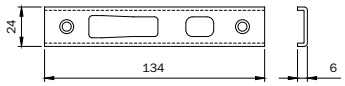
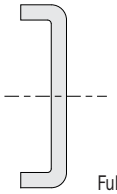
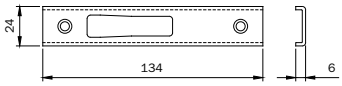
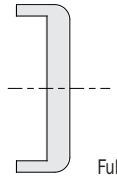
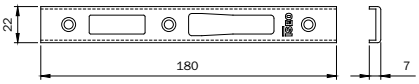
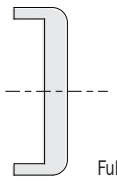
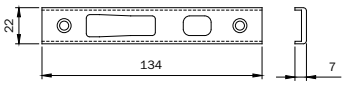
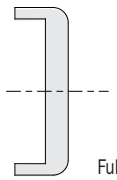
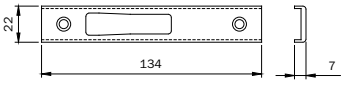



Closed striking plate for **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **141x22x9.** Spacers. For series: 7951* - 7991*.

**038087** D 10 - 10

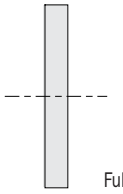
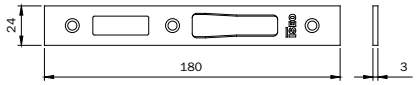
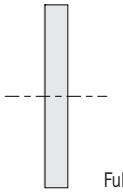
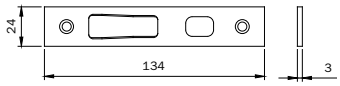
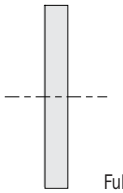
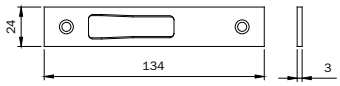
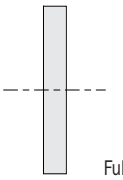
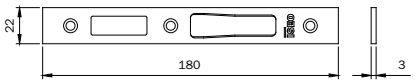
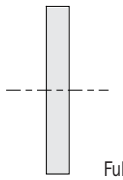
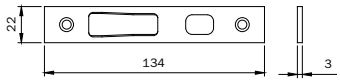
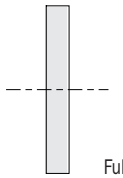
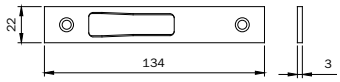
## For locks for metal frames series 79*

## Multiblindo classic

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  Full-size scale |  Striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. Flat front plate **180x24x3**. For series: 7951* - 7955* - 7971* - 7991* - 7911*. | **038088** | B | 10 | - | 10 |
|  Full-size scale |  Striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel**.** Flat front plate **134x24x6**. For series: 7955* - 7991*. | **038089** | B | 10 | - | 10 |
|  Full-size scale |  Striking plate for **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **134x24x6**. For series: 7951* - 7991*. | **038090** | B | 10 | - | 10 |
|  Full-size scale |  Striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: black painted stainless steel. Flat front plate **180x22x7**. For series: 7951* - 7955* - 7971* - 7991 - 7911*. | **038091** | C | 10 | - | 10 |
|  Full-size scale |  Striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: black painted stainless steel**.** Flat front plate **134x22x7**. For series: 7955* - 7991*. | **038092** | C | 10 | - | 10 |
|  Full-size scale |  Striking plate for **DEADBOLT DEVIATORS** MULTIBLINDO. Material: black painted stainless steel. Flat front plate **134x22x7**. For series: 7951* - 7991*. | **038093** | C | 10 | - | 10 |
|  | Pair of NYLON front plate **SUPPORTS 22x8** for locks for aluminium frames with European profile cylinder and double-bit rail frames For series: 78* - 96* - 98*. | **038019** | B | 10 | - | 10 |

## For locks for metal frames series 79*

## Multiblindo classic

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  Full-size scale |  Striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. Flat front plate **180x24x3**. For series: 7951* - 7955* - 7971* - 7991* - 7911*. | **038094** | A | 10 | - | 10 |
|  Full-size scale |  Striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel**.** Flat front plate **134x24x3..** For series: 7955* - 7991*. | **038095** | A | 10 | - | 10 |
|  Full-size scale |  Striking plate for **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **134x24x3**. For series: 7951* - 7991*. | **038096** | A | 10 | - | 10 |
|  Full-size scale |  Striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. Flat front plate **180x22x3**.. For series: 7951* - 7955* - 7971* - 7991 - 7911*. | **038097** | C | 10 | - | 10 |
|  Full-size scale |  Striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel**.** Flat front plate **134x22x3..** For series: 7955* - 7991*. | **038098** | C | 10 | - | 10 |
|  Full-size scale |  Striking plate for **DEADBOLT DEVIATORS** MULTIBLINDO. Material: stainless steel. Flat front plate **134x22x3**. For series: 7951* - 7991*. | **038099** | B | 10 | - | 10 |
|  | ADJUSTABLE MECHANICAL STRIKER for use with central striking plate MULTIBLINDO series 033160-033161-033162-033163-033173-033174-033175-033176. | **040890** | B | 1 | 10 | 10 |



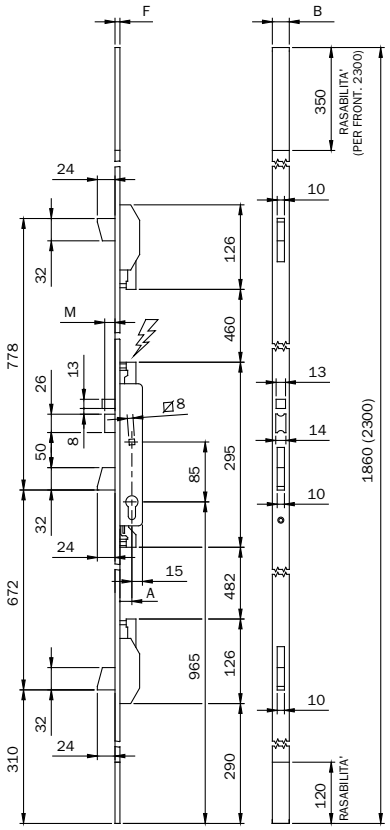
# Locks for metal frames

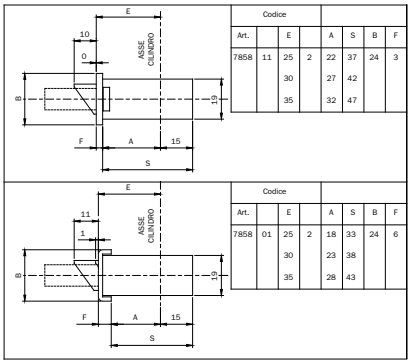
ISEO®

Code
Multiple package
Single package
Status
Min. ord.

# Electa multipoint electric lock

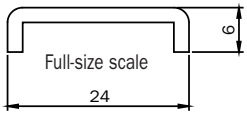




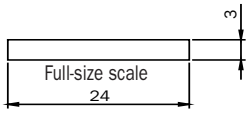




Multipoint electric mortice lock for metal frames with 3 LATERAL LOCKINGS, **12V A.C.-D.C.**, operating with European profile cylinder **CENTRAL ELECTRIC LOCK WITH ROTATING DEADBOLT** and mm 24 throw. **SELF-LOCKING LATCHBOLT**. Latchlocking by electric pulse, key or HANDLE FOLLOWER mm 8. Separate loading spring. Adjustable bottom. 2 deviators, with rotating deadbolt mm 24 throw. 2 nylon end blocks and two front plate supports for open joint for U-version. 2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**
Striking plates.




| | | | | | |
|---|---|---|---|---|---|
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 25 | **785801252** | D | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 30 | **785801302** | D | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 35 | **785801352** | C | 1 | - | 1 |

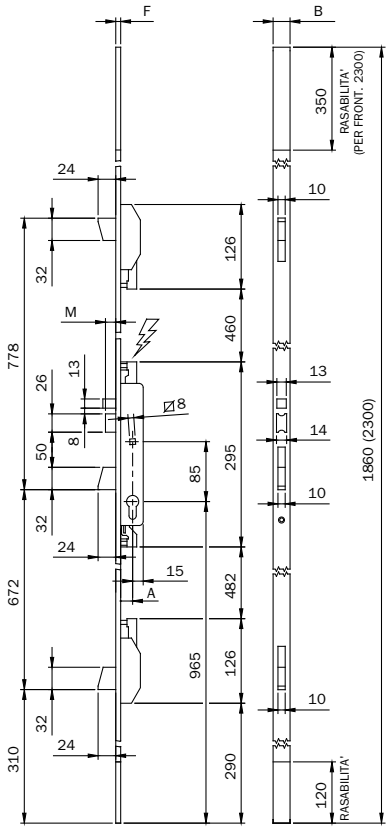


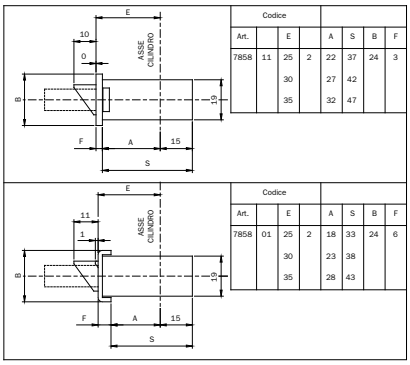

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 25 | **785811252** | D | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 30 | **785811302** | C | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 35 | **785811352** | C | 1 | - | 1 |

Code
Status
Single package
Multiple package
Min. ord.

# Electa multipoint electric lock

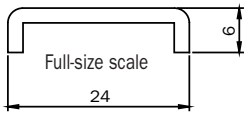





Multipoint electric mortice lock for metal frames with 3 LATERAL LOCKINGS, **12V A.C.-D.C.**, operating with European profile cylinder **CENTRAL ELECTRIC LOCK WITH ROTATING DEADBOLT** and mm 24 throw.
**SELF-LOCKING LATCHBOLT**. Latchlocking by electric pulse, key or HANDLE FOLLOWER mm 8. Separate loading spring.
Adjustable on top and bottom. 2 deviators, with rotating deadbolt mm 24 throw. 2 nylon end blocks and two front plate supports for open joint for U-version. 2 cylinder escutcheons. Fixing screws. Instruction sheet.

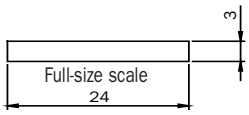
**Accessories to be ordered separately:**
Striking plates



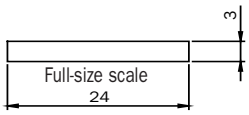

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 6,** painted black. Backset mm 25 | **785800250** | C | 1 | - | 1 |
| U-front plate **2300 x 24 x 6,** painted black. Backset mm 30 | **785800300** | B | 1 | - | 1 |
| U-front plate **2300 x 24 x 6,** painted black. Backset mm 35 | **785800350** | B | 1 | - | 1 |

ISEO®

# Electa multipoint electric lock




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Flat front plate **2300 x 24 x 3,** painted black steel. Backset mm 25 | **785810250** | D | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3,** painted black steel. Backset mm 30 | **785810300** | B | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3,** painted black steel. Backset mm 35 | **785810350** | B | 1 | - | 1 |




**Long latchbolt and piston + mm5**

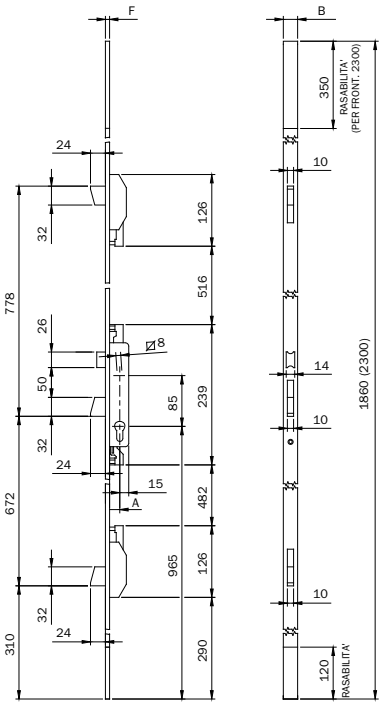
| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **2300 x 24 x 3,** painted black steel. Backset mm 25 | **7858102505** | D | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3,** painted black steel. Backset mm 30 | **7858103005** | D | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3,** painted black steel. Backset mm 35 | **7858103505** | D | 1 | - | 1 |

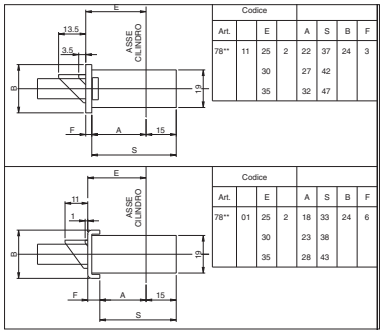
ISEO®

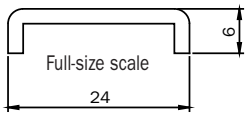
Code
Status
Single package
Multiple package
Min. ord.

# Electa multipoint lock






Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder
**CENTRAL LOCK** with rotating deadbolt mm 24 throw.
Latchlocking by key or HANDLE FOLLOWER mm 8.
2 deviators, with rotating deadbolt mm 24 throw. Adjustable bottom. 2 nylon end blocks and two front plate supports for open joint for U-version. 2 cylinder escutcheons. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates

### REVERSIBLE AND ADJUSTABLE DEADBOLT

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 25 | **785101252** | A | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 30 | **785101302** | A | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 35 | **785101352** | A | 1 | - | 1 |

### ADJUSTABLE ROLLER

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 25 | **785201252** | D | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 30 | **785201302** | B | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 35 | **785201352** | B | 1 | - | 1 |

### LATCHBOLT ONLY

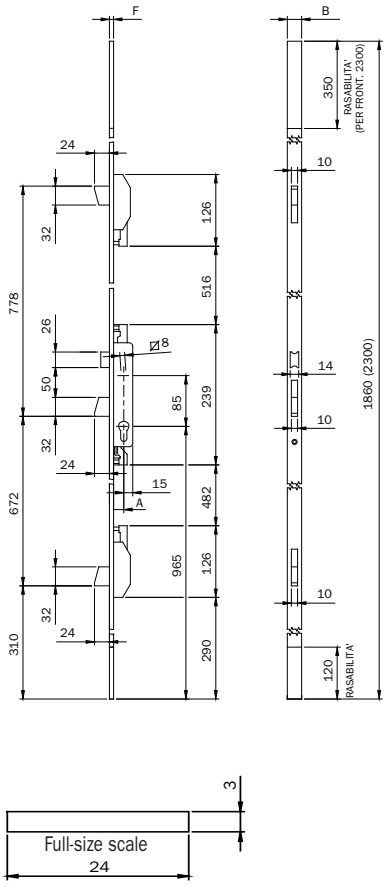
| | | | | | |
|---|---|---|---|---|---|
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 25 | **785301252** | C | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 30 | **785301302** | D | 1 | - | 1 |
| U-front plate **1860 x 24 x 6** in STAINLESS STEEL. Backset mm 35 | **785301352** | D | 1 | - | 1 |

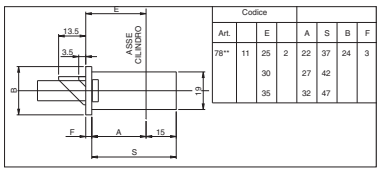
ISEO®

Code
Status
Single package
Multiple package
Min. ord.

# Electa multipoint lock






Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder
**CENTRAL LOCK** with rotating deadbolt mm 24 throw.
Latchlocking by key or HANDLE FOLLOWER mm 8.
2 deviators, with rotating deadbolt mm 24 throw. Adjustable bottom. 2 nylon end blocks and two front plate supports for open joint for U-version. 2 cylinder escutcheons. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates

### REVERSIBLE AND ADJUSTABLE LATCHBOLT

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL.Backset mm 25 | **785111252** | A | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 30 | **785111302** | A | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 35 | **785111352** | A | 1 | - | 1 |

### ADJUSTABLE ROLLER

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 25 | **785211252** | D | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 30 | **785211302** | B | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 35 | **785211352** | B | 1 | - | 1 |

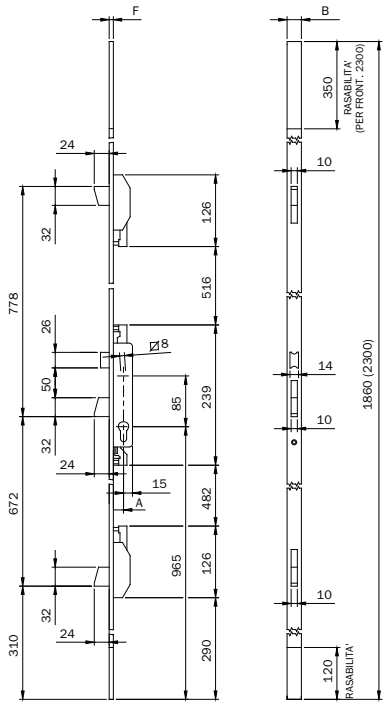
### DEADBOLT ONLY

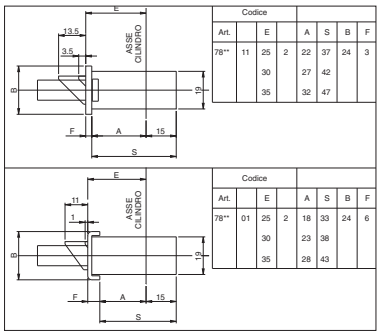
| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 25 | **785311252** | C | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 30 | **785311302** | D | 1 | - | 1 |
| Flat front plate **1860 x 24 x 3** in STAINLESS STEEL. Backset mm 35 | **785311352** | D | 1 | - | 1 |

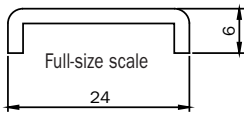
Code
Status
Single package
Multiple package
Min. ord.

# Electa multipoint lock








Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder
**CENTRAL LOCK** with rotating deadbolt mm 24.
Latchlocking by key or handle follower mm 8. 2 deviators, with rotating deadbolt mm 24 throw.
Adjustable top and bottom. 2 nylon end blocks. 2 front plate supports for open joint.
2 cylinder escutcheons. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates.

### REVERSIBLE AND ADJUSTABLE LATCHBOLT

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 25 | **785100250** | A | 1 | - | 1 |
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 30 | **785100300** | A | 1 | - | 1 |
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 35 | **785100350** | A | 1 | - | 1 |

### ADJUSTABLE ROLLER

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 25 | **785200250** | B | 1 | - | 1 |
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 30 | **785200300** | B | 1 | - | 1 |
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 35 | **785200350** | B | 1 | - | 1 |

### DEADBOLT ONLY

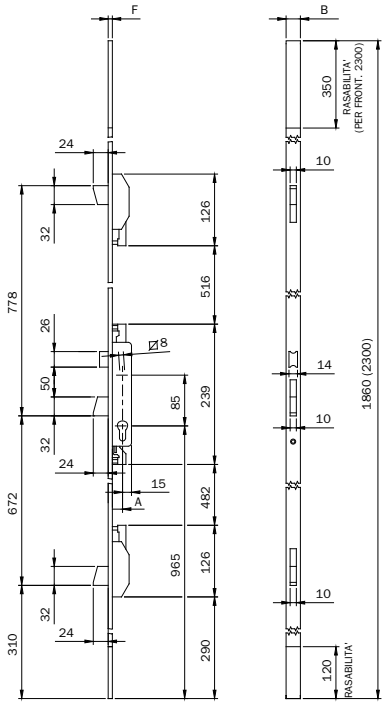
| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 25 | **785300250** | A | 1 | - | 1 |
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 30783 | **785300300** | B | 1 | - | 1 |
| U-front plate **2300 x 24 x 6** in black painted steel. Backset mm 35 | **785300350** | C | 1 | - | 1 |

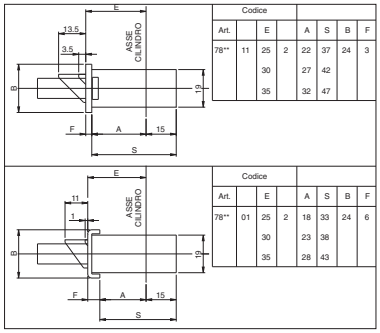
ISEO®

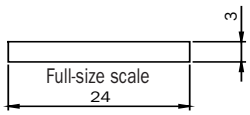
Code
Status
Single package
Multiple package
Min. ord.

# Electa multipoint lock








Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder
**CENTRAL LOCK** with rotating deadbolt mm 24
Latchlocking by key or handle follower mm 8. 2 deviators, with rotating deadbolt mm 24 throw.
Adjustable top and bottom. 2 cylinder escutcheons. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates.

### REVERSIBLE AND ADJUSTABLE LATCHBOLT

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 25 | **785110250** | C | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 30 | **785110300** | A | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3** in black painted stee. Backset mm 35 | **785110350** | A | 1 | - | 1 |

### ADJUSTABLE ROLLER

| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 25 | **785210250** | D | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 30 | **785210300** | B | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 35 | **785210350** | B | 1 | - | 1 |

### DEADBOLT ONLY

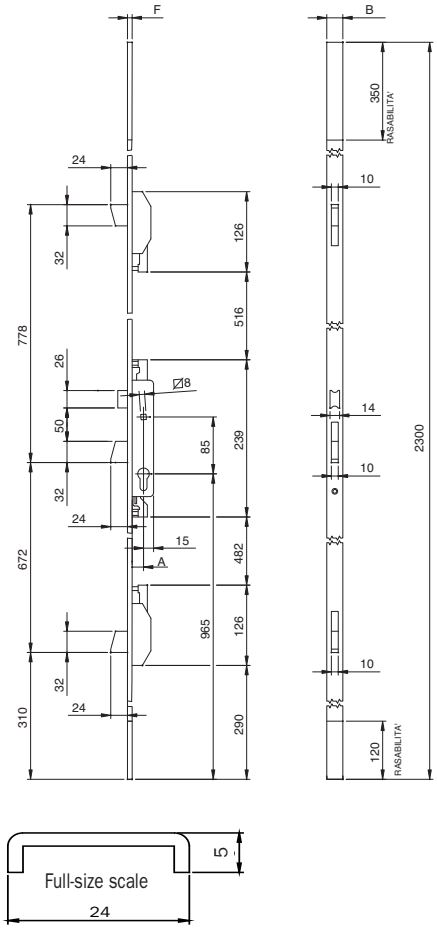
| | | | | | |
|---|---|---|---|---|---|
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 25 | **785310250** | D | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 30 | **785310300** | D | 1 | - | 1 |
| Flat front plate **2300 x 24 x 3** in black painted steel. Backset mm 35 | **785310350** | D | 1 | - | 1 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

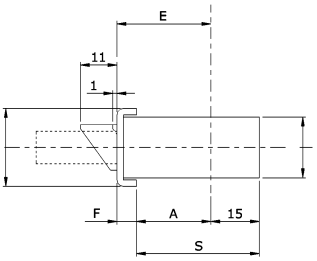
# Electa multipoint lock












| Codice | | | | | | | |
|---|---|---|---|---|---|---|---|
| Art. | | E | | A | S | B | F |
| 78** | 30 | 25 | * | 19 | 34 | 24 | 5 |
| | | 30 | | 24 | 39 | | |
| | | 35 | | 29 | 44 | | |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder **CENTRAL LOCK** with rotating deadbolt mm 24.
Latchlocking by key or handle follower mm 8. Adjustable bottom. 2 deviators, with rotating deadbolt mm 24 throw.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates.

### REVERSIBLE AND ADJUSTABLE LATCHBOLT

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 25 | **785130252** | C | 1 | - | 1 |
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 30 | **785130302** | D | 1 | - | 1 |
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 35 | **785130352** | B | 1 | - | 1 |

### ADJUSTABLE ROLLER

| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 25 | **785230252** | D | 1 | - | 1 |
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 30 | **785230302** | D | 1 | - | 1 |
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 35 | **785230352** | C | 1 | - | 1 |

### DEADBOLT ONLY

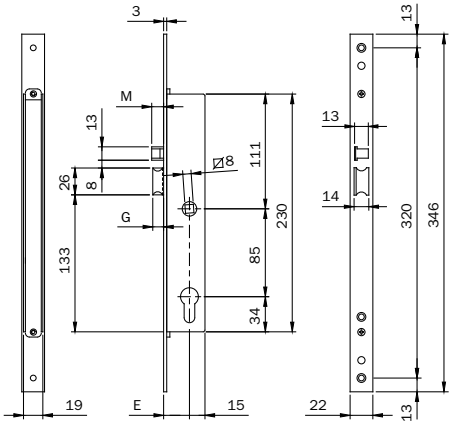
| | | | | | |
|---|---|---|---|---|---|
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 25 | **785330252** | D | 1 | - | 1 |
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 30 | **785330302** | D | 1 | - | 1 |
| U-front plate **2300 x 24 x 5** in STAINLESS STEEL. Backset mm 35 | **785330352** | D | 1 | - | 1 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa electric lock stainless steel front plate mm 22






Electric mortice lock for metal frames, LATERAL LOCKING, **12V A.C.-D.C.**, operating with European profile cylinder.
Front plate mm **346 x 22 x 3** in STAINLESS STEEL. **SELF-LOCKING LATCHBOLT ONLY**. Latchlocking by electric pulse, key or handle follower mm 8. Separate loading spring. 2 escutcheons. Pair of front plate spacers.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781702252** | B | 1 | 10 | 10 |
| Backset mm 30 | **781702302** | B | 1 | 10 | 10 |
| Backset mm 35 | **781702352** | B | 1 | 10 | 10 |

Electric mortice lock for metal frames, lateral locking, **12V A.C.-D.C.**, operating with European profile cylinder.
Front plate mm **346 x 22 x 3** in STAINLESS STEEL. **SELF-LOCKING AND MM 5** extended latchbolt only. Latchlocking by electric pulse, key or handle follower mm 8. Separate mm 5 extended loading spring. 2 escutcheons. Pair of front plate spacers.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **7817022525** | D | 1 | 10 | 10 |
| Backset mm 30 | **7817023025** | D | 1 | 10 | 10 |
| Backset mm 35 | **7817023525** | D | 1 | 10 | 10 |

Electric mortice lock for metal frames, LATERAL LOCKING, **24V A.C.-D.C.**, operating with European profile cylinder.
Front plate mm **346 x 22 x 3** in STAINLESS STEEL. **SELF-LOCKING LATCHBOLT ONLY**. Latchlocking by electric pulse, key or handle follower mm 8. Separate loading spring, extended + mm 5. 2 escutcheons. Pair of front plate spacers.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Striking plates

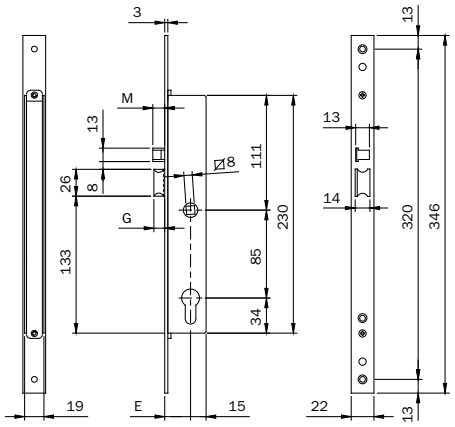
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781702252V** | D | 1 | 10 | 10 |
| Backset mm 30 | **781702302V** | D | 1 | 10 | 10 |
| Backset mm 35 | **781702352V** | D | 1 | 10 | 10 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa electric lock stainless steel front plate mm 22






Electric mortice lock for metal frames, LATERAL LOCKING, **12V A.C.-D.C.**, operating with European profile cylinder
Front plate mm **346 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT 24 mm throw. Self-locking latchbolt only.
Latchlocking by electric pulse, key or handle follower mm 8. Separate loading spring. 2 escutcheons. Pair of front plate spacers.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781802252** | A | 1 | 10 | 10 |
| Backset mm 30 | **781802302** | A | 1 | 10 | 10 |
| Backset mm 35 | **781802352** | A | 1 | 10 | 10 |

Electric mortice lock for metal frames, LATERAL LOCKING, **12V A.C.-D.C.**, operating with European profile cylinder
Front plate mm **346 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT 24 mm throw.
**SELF-LOCKING LATCHBOLT, EXTENDED + MM 5**. Latchlocking by electric pulse, key or handle follower
mm 8. Separate loading spring extended + mm5. 2 escutcheons. Pair of front plate spacers.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **7818022525** | D | 1 | 10 | 10 |
| Backset mm 30 | **7818023025** | D | 1 | 10 | 10 |
| Backset mm 35 | **7818023525** | D | 1 | 10 | 10 |

Electric mortice lock for metal frames, LATERAL LOCKING, **24V A.C.-D.C.**, operating with European profile cylinder
Front plate mm **346 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT 24 mm throw. Self-locking Latchbolt.
Latchlocking by electric pulse, key or handle follower mm 8. Separate loading spring extended + mm 5.
2 escutcheons. Pair of front plate spacers.
Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates

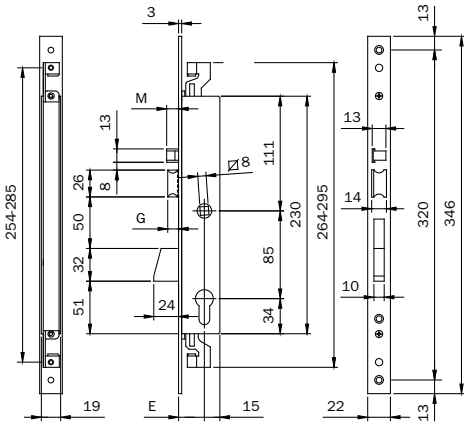
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781802252V** | D | 1 | 10 | 10 |
| Backset mm 30 | **781802302V** | D | 1 | 10 | 10 |
| Backset mm 35 | **781802352V** | D | 1 | 10 | 10 |

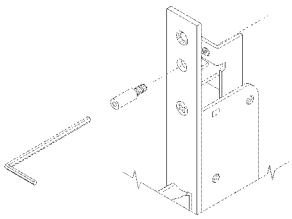
ISEO®

Code
Status
Single package
Multiple package
Min. ord.

# Electa electric lock stainless steel front plate mm 22





Electric mortice lock for metal frames, 3-POINT LOCKING, **12V A.C.-D.C.**, operating with European profile cylinder
Rods screwed connection. Front plate mm **346 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with 24 mm throw.
**SELF-LOCKING LATCHBOLT**. Latchlocking by electric pulse, key or handle follower mm 8.
Separate loading spring. 2 escutcheons. Pair of front plate spacers. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** striking plates.
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783802252** | A | 1 | 10 | 10 |
| Backset mm 30 | **783802302** | A | 1 | 10 | 10 |
| Backset mm 35 | **783802352** | A | 1 | 10 | 10 |

Electric mortice lock for metal frames, 3-POINT LOCKING, **12V A.C.-D.C.**, operating with European profile cylinder.
Rods screwed connection. Front plate mm **346 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with 24 mm throw.
Self-locking latchbolt. **SELF-LOCKING LATCHBOLT EXTENDED + 5 MM.** Latchlocking by electric pulse,
key or handle follower mm 8.
Separate loading spring extended + mm 5. 2 escutcheons.
Pair of forend spacers. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** striking plates.
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851

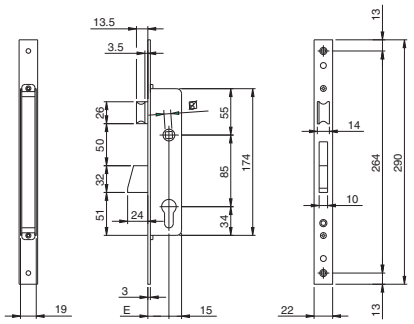
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **7838022525** | D | 1 | 10 | 10 |
| Backset mm 30 | **7838023025** | D | 1 | 10 | 10 |
| Backset mm 35 | **7838023525** | D | 1 | 10 | 10 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa stainless steel front plate mm 22



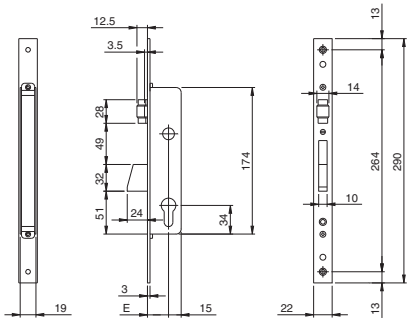



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate **290 x 22 x 3** in STAINLESS STEEL. Rotating **DEADBOLT** with mm 24 throw. Separate reversible and adjustable **LATCHBOLT** 10 to 15 mm. Latchlocking by key or handle follower mm 8. 2 escutcheons.
Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates



| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781102252** | A | 1 | 10 | 10 |
| Backset mm 30 | **781102302** | A | 1 | 10 | 10 |
| Backset mm 35 | **781102352** | A | 1 | 10 | 10 |



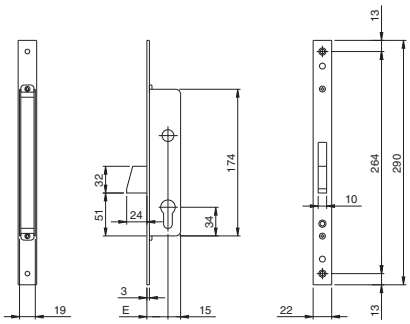



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate **290 x 22 x 3** in STAINLESS STEEL. Rotating **DEADBOLT** with mm 24 throw. **ADJUSTABLE ROLLER**.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781202252** | C | 1 | 10 | 10 |
| Backset mm 30 | **781202302** | B | 1 | 10 | 10 |
| Backset mm 35 | **781202352** | B | 1 | 10 | 10 |

## Electa stainless steel front plate mm 22

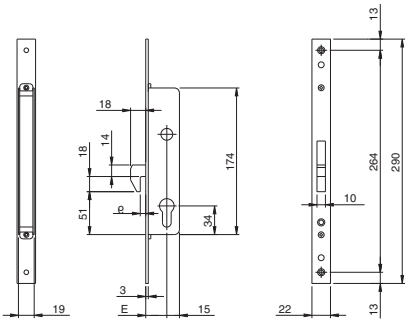





Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate **290 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781302252** | C | 1 | 10 | 10 |
| Backset mm 30 | **781302302** | B | 1 | 10 | 10 |
| Backset mm 35 | **781302352** | C | 1 | 10 | 10 |






Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate **290 x 22 x 3** in STAINLESS STEEL. **HOOK DEADBOLT**, **CLEARANCE 6**, with mm 18 throw.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates.

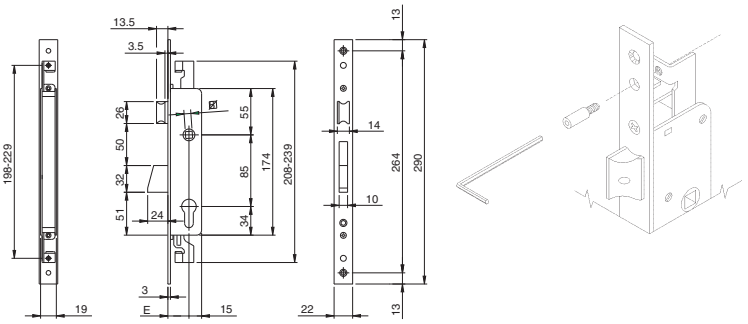
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781402252** | C | 1 | 10 | 10 |
| Backset mm 30 | **781402302** | A | 1 | 10 | 10 |
| Backset mm 35 | **781402352** | A | 1 | 10 | 10 |

ISEO®

Code
Status
Single package
Multiple package
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## Electa stainless steel front plate mm 22

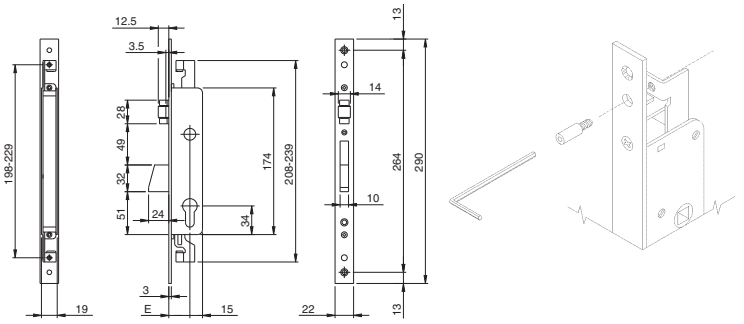





Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.
Front plate mm **290 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm
Latchlocking by key or handle follower mm 8.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851
Striking plates.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783102252** | A | 1 | 10 | 10 |
| Backset mm 30 | **783102302** | A | 1 | 10 | 10 |
| Backset mm 35 | **783102352** | A | 1 | 10 | 10 |





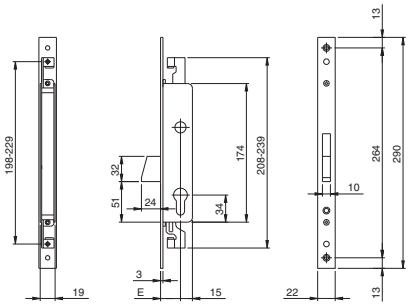

Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.
Front plate mm **290 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw. **ADJUSTABLE ROLLER**.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851
Striking plates.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783202252** | B | 1 | 10 | 10 |
| Backset mm 30 | **783202302** | B | 1 | 10 | 10 |
| Backset mm 35 | **783202352** | A | 1 | 10 | 10 |

## Electa stainless steel front plate mm 22





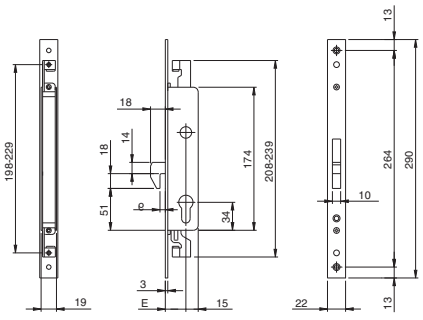


Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.
Front plate mm **290 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783302252** | A | 1 | 10 | 10 |
| Backset mm 30 | **783302302** | B | 1 | 10 | 10 |
| Backset mm 35 | **783302352** | C | 1 | 10 | 10 |







Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.
Front plate mm **290 x 22 x 3** in STAINLESS STEEL. **HOOK DEADBOLT**, **CLEARANCE 6**, with mm 18 throw.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851
Striking plates

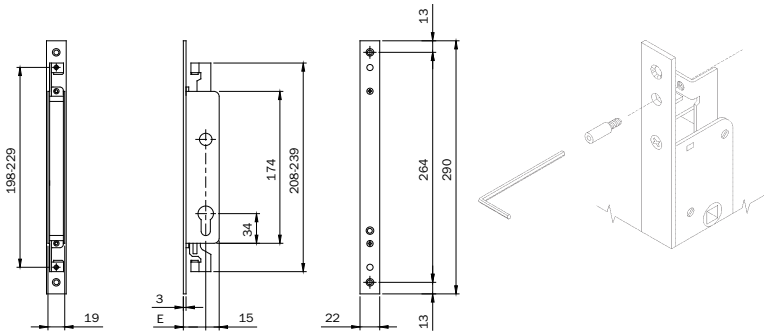
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783402252** | B | 1 | 10 | 10 |
| Backset mm 30 | **783402302** | C | 1 | 10 | 10 |
| Backset mm 35 | **783402352** | B | 1 | 10 | 10 |

Code
Status
Single package
Multiple package
Min. ord.

## Electa stainless steel front plate mm 22



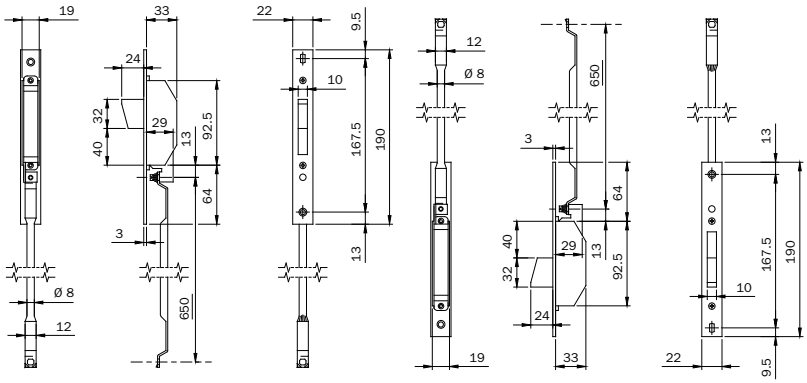





Mortice lock for metal frames, **DOUBLE TOP/BOTTOM LOCKING**, operating with European profile cylinder.
Rods screwed connection. Front plate mm **290 x 22 x 3** in STAINLESS STEEL. 2 escutcheons.
Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990853
Deviators for external rods 3-point lateral locking - ref. N. 780322252
Deviators for internal rods 3-point lateral locking - ref. N. 780302252
Pair of deviated internal rods and accessories - ref. N. 990850
Pair of straight internal rods and accessories - ref. N. 990851
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **782002252** | B | 1 | 10 | 10 |
| Backset mm 30 | **782002302** | B | 1 | 10 | 10 |
| Backset mm 35 | **782002352** | D | 1 | 10 | 10 |





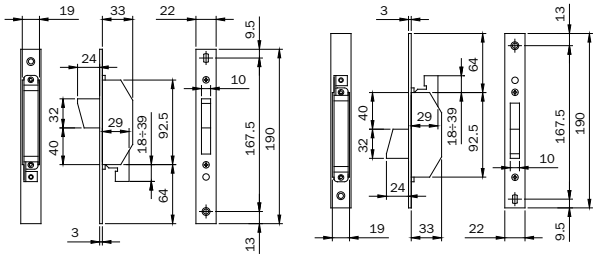

Deviators for 3-POINT LATERAL LOCKING. Internal rods to be used with locks with **SCREWED CONNECTION**.
Front plate mm **190 x 22 x 3** in STAINLESS STEEL. Rotating deadbolt with mm 24 throw.
With internal rods. 2 pairs of nylon spacers. Rod-guiding nylon bushes. Fixing screws. **780302252** A 1 5 5

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa stainless steel front plate mm 22

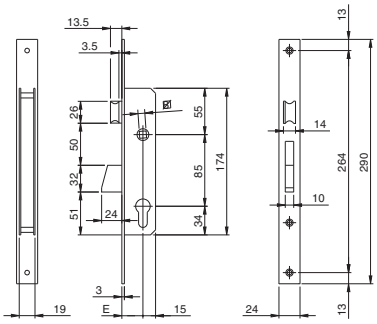





Deviators for 3-POINT LATERAL LOCKING. For assembly with external rods to be used with locks
**SCREWED CONNECTION**. Front plate mm **190 x 22 x 3** in STAINLESS STEEL. Rotating deadbolt with mm 24 throw.
Without internal rods. 2 pairs of nylon spacers. Fixing screws. **780322252** B 1 5 5

## Electa stainless steel front plate mm 24



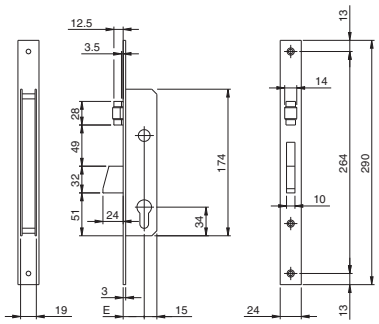



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 x 24 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm
Latchlocking by key or handle follower mm 8.
2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781251B** | A | 1 | 10 | 10 |
| Backset mm 30 | **781301B** | A | 1 | 10 | 10 |
| Backset mm 35 | **781351B** | A | 1 | 10 | 10 |





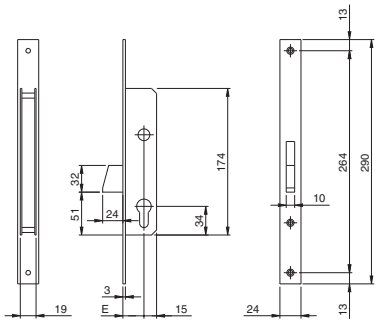

Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 x 24 x 3** in STAINLESS STEEL. Rotating **DEADBOLT** with mm 24 throw. Adjustable roller
2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781252B** | B | 1 | 10 | 10 |
| Backset mm 30 | **781302B** | C | 1 | 10 | 10 |
| Backset mm 35 | **781352B** | B | 1 | 10 | 10 |

## Electa stainless steel front plate mm 24

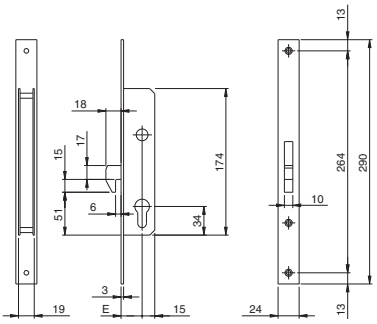





Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 x 24 x 3** in STAINLESS STEEL. ROTATING DEADBOLT with mm 24 throw.
2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781253B** | C | 1 | 10 | 10 |
| Backset mm 30 | **781303B** | C | 1 | 10 | 10 |
| Backset mm 35 | **781353B** | C | 1 | 10 | 10 |






Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm 290 X 24 X 3 in STAINLESS STEEL. **HOOK DEADBOLT**, **CLEARANCE 6**, with mm 18 throw.
2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates

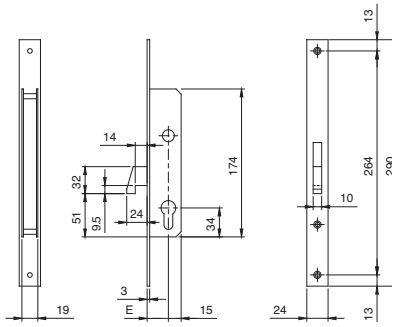
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781254B** | C | 1 | 10 | 10 |
| Backset mm 30 | **781304B** | C | 1 | 10 | 10 |
| Backset mm 35 | **781354B** | B | 1 | 10 | 10 |



Code
Status
Single package
Multiple package
Min. ord.

## Electa stainless steel front plate mm 24



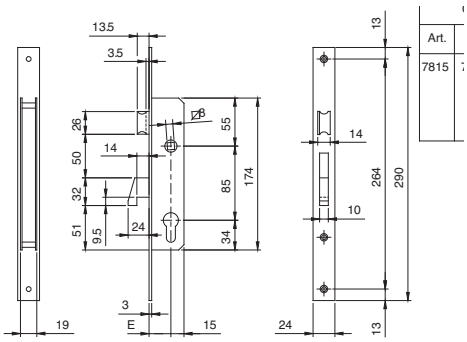



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 x 24 x 3** in STAINLESS STEEL. **HOOK DEADBOLT, CLEARANCE 14**, with mm 24 throw.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates



| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781470250** | C | 1 | 10 | 10 |
| Backset mm 30 | **781470300** | B | 1 | 10 | 10 |
| Backset mm 35 | **781470350** | B | 1 | 10 | 10 |






Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 X 24 X 3** in STAINLESS STEEL. **HOOK DEADBOLT, CLEARANCE 14**, with mm 24 throw.
Separate **LATCHBOLT FLUSH WITH FRONT PLATE, REVERSIBLE AND ADJUSTABLE** 10 to 15 mm.
Latchlocking by key or handle follower mm 8.
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:** Striking plates



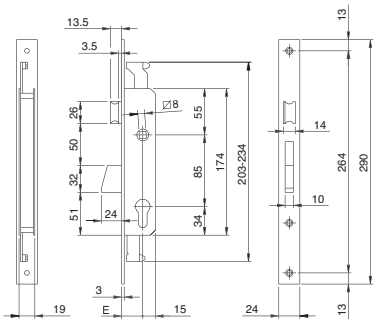
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **781570250** | B | 1 | 10 | 10 |
| Backset mm 30 | **781570300** | B | 1 | 10 | 10 |
| Backset mm 35 | **781570350** | B | 1 | 10 | 10 |

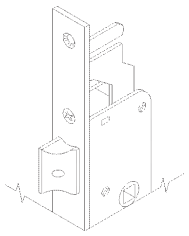
ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa stainless steel front plate mm 24





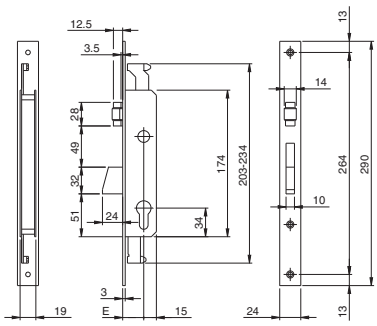



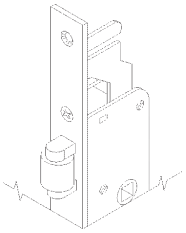


Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.
Rods clutch connection. Front plate mm **290 x 24 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm
Latchlocking by key or handle follower mm 8.
2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
Striking plates.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783251B** | B | 1 | 10 | 10 |
| Backset mm 30 | **783301B** | B | 1 | 10 | 10 |
| Backset mm 35 | **783351B** | B | 1 | 10 | 10 |





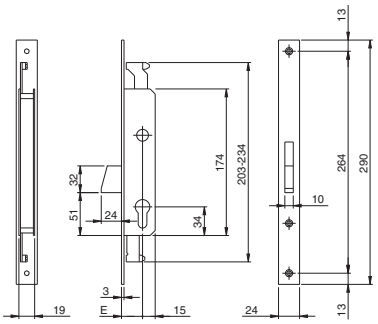


Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.
Rods clutch connection. Front plate mm **290 x 24 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
**ADJUSTABLE ROLLER**. 2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
Striking plates.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783252B** | C | 1 | 10 | 10 |
| Backset mm 30 | **783302B** | C | 1 | 10 | 10 |
| Backset mm 35 | **783352B** | C | 1 | 10 | 10 |

## Electa stainless steel front plate mm 24

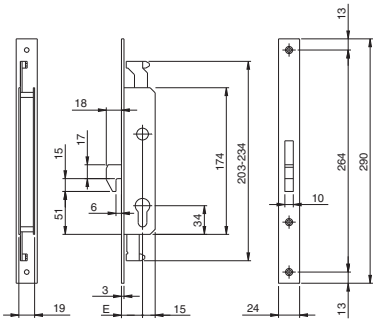




Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.
Rods clutch connection. Front plate mm **290 X 24 X 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783253B** | B | 1 | 10 | 10 |
| Backset mm 30 | **783303B** | D | 1 | 10 | 10 |
| Backset mm 35 | **783353B** | C | 1 | 10 | 10 |





Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.
Rods clutch connection.Front plate mm **290 x 24 x 3** in STAINLESS STEEL. **HOOK DEADBOLT, CLEARANCE 6**, with mm 18 throw.
2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.
**Accessories to be ordered separately:**
Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N.. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N.. 990810
Pair of internal straight and slotted rods D8 - ref. N.. 990811
Striking plates.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783254B** | C | 1 | 10 | 10 |
| Backset mm 30 | **783304B** | B | 1 | 10 | 10 |
| Backset mm 35 | **783354B** | C | 1 | 10 | 10 |

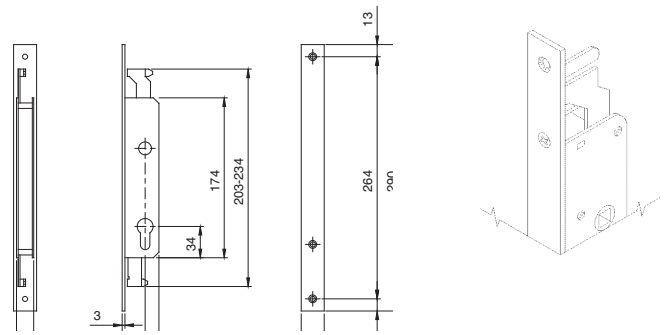
ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Electa stainless steel front plate mm 24







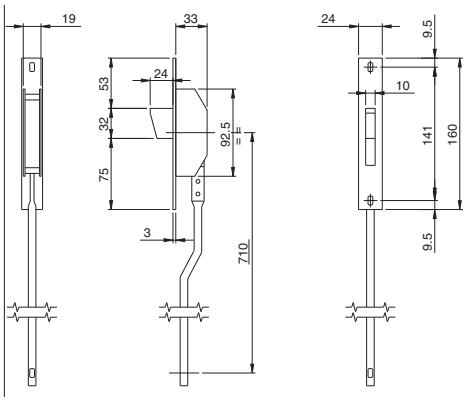

Mortice lock for metal frames, DOUBLE **TOP/BOTTOM** LOCKING, operating with European profile cylinder.
Rods clutch connection. Front plate mm **290 x 24 x 3** in STAINLESS STEEL. 2 escutcheons. Nylon front plate support.
Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**

Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **782250B** | B | 1 | 10 | 10 |
| Backset mm 30 | **782300B** | C | 1 | 10 | 10 |
| Backset mm 35 | **782350B** | C | 1 | 10 | 10 |

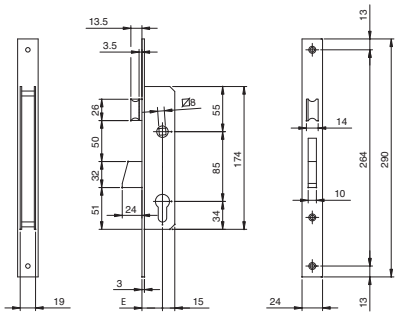





Deviators for 3-POINT LATERAL LOCKING. Internal rods to be used with locks with **CLUTCH CONNECTION**.
Front plate mm **160 x 24 x 3** in STAINLESS STEEL. Rotating latchbolt with mm 24 throw.
With rods. Rod-guiding pins. Screws with roses. Instruction sheet. **780253** B 1 5 5

## Electa zinc-plated steel front plate mm 24



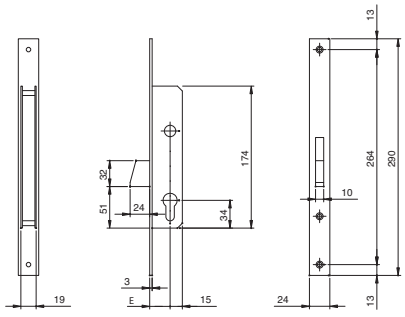



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 x 24 x 3** in zinc-plated steel. Rotating DEADBOLT with 24 mm throw. Separate
**REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm. Latchlocking by key or handle follower mm 8.
2 escutcheons. Cylinder fixing screw.
**Accessories to be ordered separately:** Striking plates



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781251IFZ** | B | 1 | 10 | 10 |
| Backset mm 30 | **781301IFZ** | A | 1 | 10 | 10 |
| Backset mm 35 | **781351IFZ** | A | 1 | 10 | 10 |






Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.
Front plate mm **290 x 24 x 3** in ZINC-PLATED STEEL. Rotating DEADBOLT with 24 mm throw.
2 escutcheons. Cylinder fixing screw.
**Accessories to be ordered separately:** Striking plates



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **781253IFZ** | B | 1 | 10 | 10 |
| Backset mm 30 | **781303IFZ** | B | 1 | 10 | 10 |
| Backset mm 35 | **781353IFZ** | B | 1 | 10 | 10 |

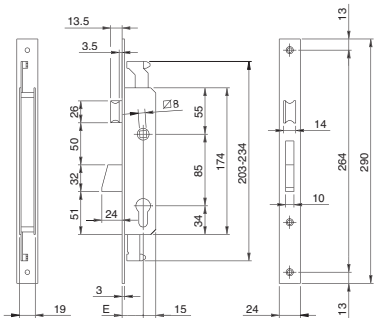
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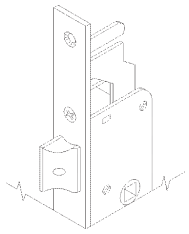
Code
Status
Single package
Multiple package
Min. ord.

## Electa zinc-plated steel front plate mm 24







Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.
Rods clutch connection. Front plate mm **290 x 24 x 3** in ZINC-PLATED STEEL. Rotating DEADBOLT with mm 24 throw.
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm. Deadlocking by key or handle follower mm 8.
2 escutcheons. Cylinder fixing screw.

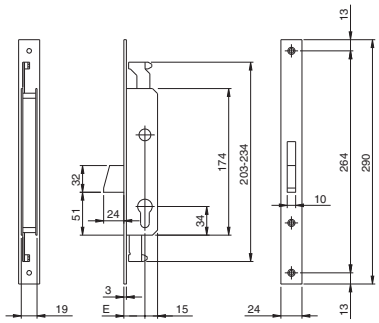
**Accessories to be ordered separately:**

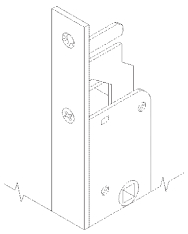
Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
M8 screwed connection for threaded rods - ref. N. 990823
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783251IFZ** | A | 1 | 10 | 10 |
| Backset mm 30 | **783301IFZ** | B | 1 | 10 | 10 |
| Backset mm 35 | **783351IFZ** | A | 1 | 10 | 10 |







Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.
Rods clutch connection. Front plate mm **290 x 24 x 3** in ZINC-PLATED STEEL.
Rotating DEADBOLT with mm 24 throw. 2 escutcheons. Cylinder fixing screw.

**Accessories to be ordered separately:**

Pair of plates used to connect the lock to the external rods - ref. N. 990828
Deviators for lateral 3-point locking, internal rods - ref. N. 780253BFZ
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
M8 screwed connection for threaded rods - ref. N. 990823
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plates

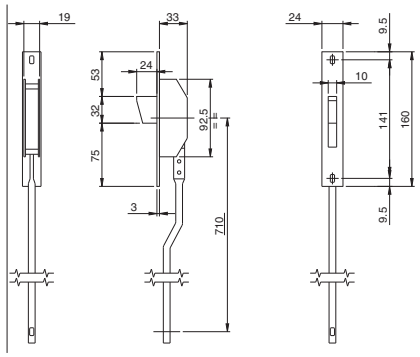
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783253IFZ** | A | 1 | 10 | 10 |
| Backset mm 30 | **783303IFZ** | B | 1 | 10 | 10 |
| Backset mm 35 | **783353IFZ** | A | 1 | 10 | 10 |

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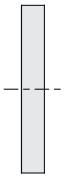
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

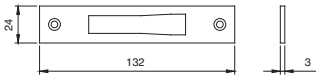
## Electa zinc-plated steel front plate mm 24



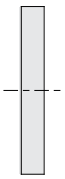


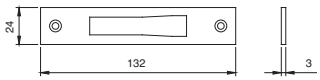

Deviators for 3-point lateral locking. Internal rods to be used with locks with clutch connection.
Front plate mm **160 x 24 x 3** in ZINC-PLATED STEEL. Rotating deadbolt with mm 24 throw.
Rod-guiding pins. Screws with roses. **780253BFZ** D 1 5 5






Striking plate in STAINLESS STEEL mm **132 x 24 x 3**.
For locks with deadbolt only, hook and deviators for aluminium series 78*-96*- **038020** A 10 - 10



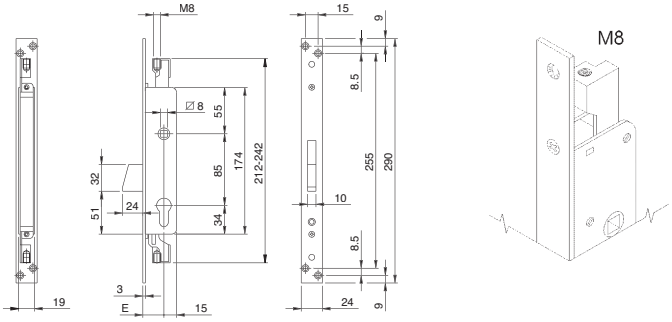



Striking plate in ZINC-PLATED STEEL mm **132 x 24 x 3**.
For locks with deadbolt only, hook and deviators for aluminium series 78*-96*- **038022** B 10 - 10

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## Electa for shutters stainless steel front plate mm 24



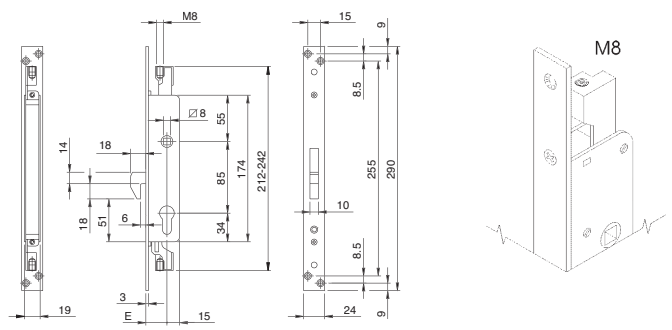

Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder.
Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm **290 x 24 x 3** in STAINLESS STEEL.
Rotating DEADBOLT with mm 24 throw. Throw by handle follower mm 8, handle locked by cylinder. 1 escutcheon.

**Accessories to be ordered separately:**

2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in STAINLESS STEEL - ref. N. 038020

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783380252** | D | 1 | 10 | 10 |
| Backset mm 30 | **783380302** | D | 1 | 10 | 10 |
| Backset mm 35 | **783380352** | C | 1 | 10 | 10 |




Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder.
Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm **290 x 24 x 3** in STAINLESS STEEL.
**HOOK DEADBOLT, CLEARANCE 6**, with mm 18 throw. Throw by handle follower mm 8, handle locked by cylinder. 1 escutcheon.

**Accessories to be ordered separately:**

2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in stainless steel - ref. N. 038020

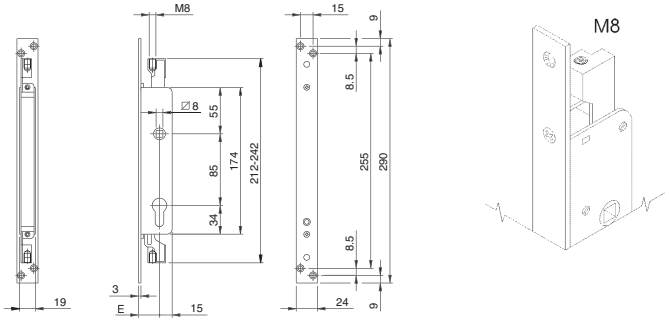
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783480252** | D | 1 | 10 | 10 |
| Backset mm 30 | **783480302** | C | 1 | 10 | 10 |
| Backset mm 35 | **783480352** | D | 1 | 10 | 10 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa for shutters



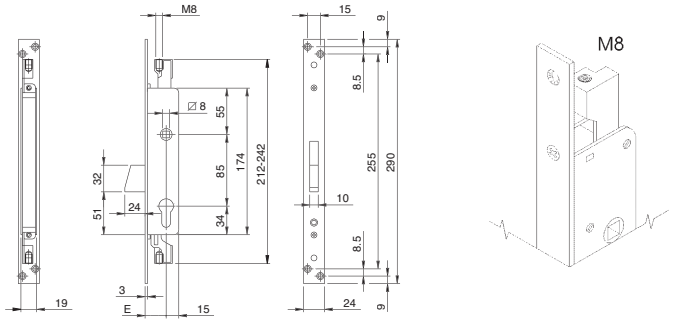




Mortice lock for metal frames, **SHUTTERS**, DOUBLE TOP/BOTTOM LOCKING, operating with European profile cylinder.
Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm **290 x 24 x 3** in STAINLESS STEEL.
Throw by handle follower mm 8,
handle locked by cylinder. 1 escutcheon.

**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in stainless steel - ref. N. 038020

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 stainless steel front plate | **782080252** | D | 1 | 10 | 10 |
| Backset mm 30 stainless steel front plate | **782080302** | D | 1 | 10 | 10 |
| Backset mm 35 stainless steel front plate | **782080352** | D | 1 | 10 | 10 |




Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder.
Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm 290 X 24 X 3 IN ZINC-PLATED steel.
Rotating DEADBOLT with mm 24 throw. Throw by handle follower mm 8,
handle locked by cylinder. 1 escutcheon.

**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in zinc-plated steel - ref. N. 038020

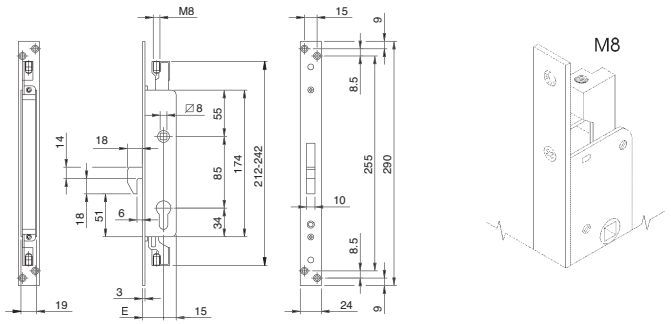
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 zinc-plated steel front plate | **783380254** | B | 1 | 10 | 10 |
| Backset mm 30 zinc-plated steel front plate | **783380304** | A | 1 | 10 | 10 |
| Backset mm 35 zinc-plated steel front plate | **783380354** | A | 1 | 10 | 10 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Electa for shutters zinc-plated steel front plate mm 24

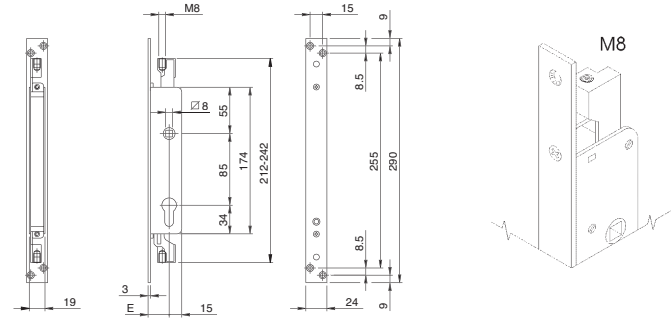



Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder.
Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm 290 X 24 X 3 IN ZINC-PLATED STEEL.
**HOOK DEADBOLT, CLEARANCE 6**, with mm 18 throw. Throw by handle follower mm 8,
handle locked by cylinder. 1 escutcheon.
**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in zinc-plated steel - ref. N. 038020

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **783480254** | C | 1 | 10 | 10 |
| Backset mm 30 | **783480304** | D | 1 | 10 | 10 |
| Backset mm 35 | **783480354** | D | 1 | 10 | 10 |



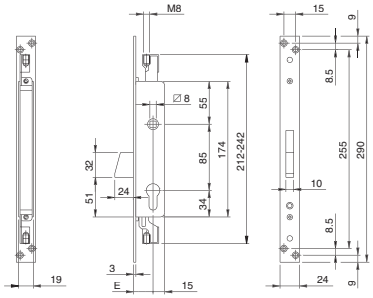

Mortice lock for metal frames, **SHUTTERS**, DOUBLE TOP/BOTTOM LOCKING, operating with European profile cylinder.
Pre-assembled M8 rod connection. Front plate mm **290 x 24 x 3** in ZINC-PLATED STEEL.
Rods travel range mm 15. Throw by handle follower mm 8,
handle locked by cylinder. 1 escutcheon.
**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in zinc-plated steel - ref. N. 038020

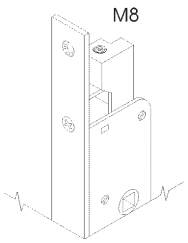
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25 | **782080254** | D | 1 | 10 | 10 |
| Backset mm 30 | **782080304** | D | 1 | 10 | 10 |
| Backset mm 35 | **782080354** | C | 1 | 10 | 10 |

ISEO®

# Electa for shutters zinc-plated steel front plate mm 24




Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with assembled pin keys cylinder (insert 990875). Pre-assembled M8 rod connection. Rods travel range mm 15.
Front plate mm **290 x 24 x 3** in ZINC-PLATED STEEL. Rotating DEADBOLT mm 24 throw. Throw by handle follower mm 8, handle locked by cylinder. 3 keys.
2 key-guiding bushes (Key blank ref. N. 020275)

**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plate in zinc-plated steel - ref. N. 038020

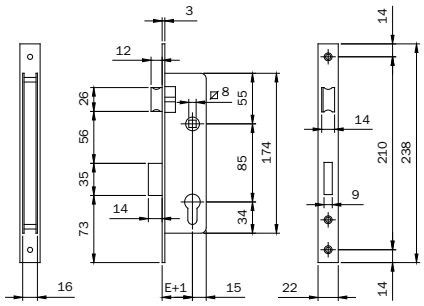
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783380254C.9** | C | 1 | 10 | 10 |
| Backset mm 30 | **783380304C.9** | C | 1 | 10 | 10 |
| Backset mm 35 | **783380354C.9** | B | 1 | 10 | 10 |

**KEYED-ALIKE (K.A.) VERSION IN GROUPS OF 10 PIECES.**
(Key blank code 020275)

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **783380254C.9Y** | D | 1 | 10 | 10 |
| Backset mm 30 | **783380304C.9Y** | D | 1 | 10 | 10 |
| Backset mm 35 | **783380354C.9Y** | D | 1 | 10 | 10 |
| Backset mm 25 single coding 88001 | **783380254C.9Y1** | D | 1 | 10 | 10 |
| Backset mm 30 single coding 88001 | **783380304C.9Y1** | D | 1 | 10 | 10 |
| Backset mm 35 single coding 88001 | **783380354C.9Y1** | B | 1 | 10 | 10 |
| Backset mm 25 single coding 88002 | **783380254C.9Y2** | D | 1 | 10 | 10 |
| Backset mm 30 single coding 88002 | **783380304C.9Y2** | D | 1 | 10 | 10 |
| Backset mm 35 single coding 88002 | **783380354C.9Y2** | B | 1 | 10 | 10 |
| Backset mm 25 single coding 88003 | **783380254C.9Y3** | D | 1 | 10 | 10 |
| Backset mm 30 single coding 88003 | **783380304C.9Y3** | D | 1 | 10 | 10 |
| Backset mm 35 single coding 88003 | **783380354C.9Y3** | C | 1 | 10 | 10 |
| Backset mm 25 single coding 88004 | **783380254C.9Y4** | D | 1 | 10 | 10 |
| Backset mm 30 single coding 88004 | **783380304C.9Y4** | D | 1 | 10 | 10 |
| Backset mm 35 single coding 88004 | **783380354C.9Y4** | D | 1 | 10 | 10 |
| Backset mm 25 single coding 88005 | **783380254C.9Y5** | D | 1 | 10 | 10 |
| Backset mm 30 single coding 88005 | **783380304C.9Y5** | D | 1 | 10 | 10 |
| Backset mm 35 single coding 88005 | **783380354C.9Y5** | D | 1 | 10 | 10 |

## Locks for metal frames






| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

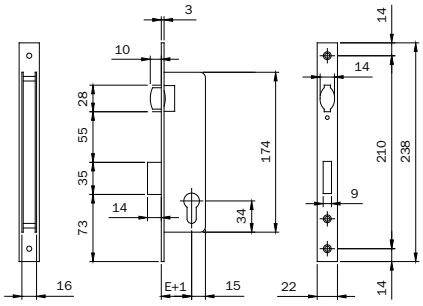
Open-case mortice lock for metal frames, operating with European profile cylinder.
Front plate mm **238 x 22 x 3** in STAINLESS STEEL. One 15 mm throw. **REVERSIBLE LATCHBOLT**.
Latchlocking by key or handle follower mm 8. Cylinder screw.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 20 | **741200** | B | 1 | 10 | 10 |
| Backset mm 25 | **741250** | B | 1 | 10 | 10 |
| Backset mm 30 | **741300** | B | 1 | 10 | 10 |
| Backset mm 35 | **741350** | B | 1 | 10 | 10 |

Open-case mortice lock for metal frames, operating with European profile cylinder.
Front plate mm **238 x 22 x 3** in CHROME-PLATED STEEL. One 15 mm throw. **REVERSIBLE LATCHBOLT**
Latchlocking by key or handle follower mm 8. Cylinder screw.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 20 | **741203** | B | 1 | 10 | 10 |
| Backset mm 25 | **741253** | B | 1 | 10 | 10 |
| Backset mm 30 | **741303** | B | 1 | 10 | 10 |
| Backset mm 35 | **741353** | A | 1 | 10 | 10 |






Open-case mortice lock for metal frames, operating with European profile cylinder. Front plate mm **238 x 22 x 3** in STAINLESS STEEL. One 15 mm throw. **ADJUSTABLE ROLLER**. Cylinder screw.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 20 | **743200** | D | 1 | 10 | 10 |
| Backset mm 25 | **743250** | D | 1 | 10 | 10 |
| Backset mm 30 | **743300** | D | 1 | 10 | 10 |
| Backset mm 35 | **743350** | D | 1 | 10 | 10 |

Open-case mortice lock for metal frames, operating with European profile cylinder. Front plate mm **238 x 22 x 3** in CHROME-PLATED STEEL. One 15 mm throw. **ADJUSTABLE ROLLER**. Cylinder screw.

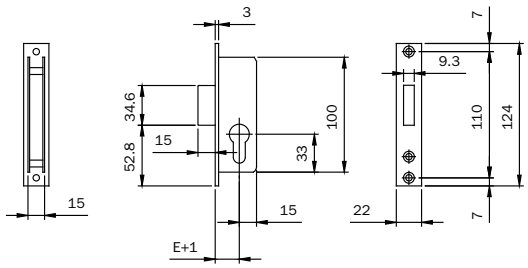
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 20 | **743203** | D | 1 | 10 | 10 |
| Backset mm 25 | **743253** | D | 1 | 10 | 10 |
| Backset mm 30 | **743303** | D | 1 | 10 | 10 |
| Backset mm 35 | **743353** | C | 1 | 10 | 10 |

Code
Status
Single package
Multiple package
Min. ord.

## Locks for glass doors





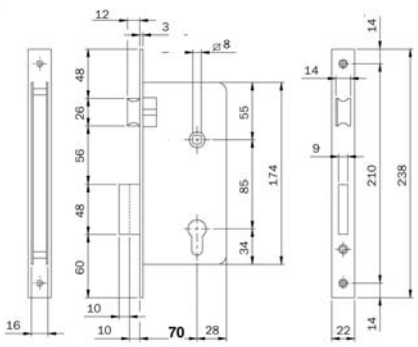



Mortice lock for **GLASS DOORS**, oeprating with European profile cylinder.
Front plate mm **124 x 22 x 3** in NICKEL-PLATED STEEL. One 15 mm throw.
Deadbolt flush with front plate. Cylinder screw.
**Accessories to be ordered separately:**
Striking plate in chrome-plated steel ref. n. 033094
Backset mm 20 — **745203F** B 1 10 10

## Locks for metal frames







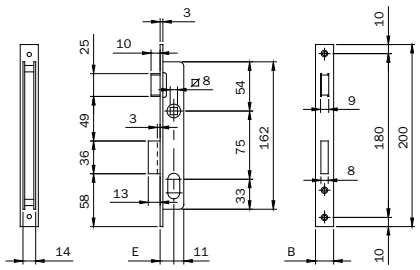

Open-case mortice lock for metal frames, operating with European profile cylinder.
Front plate mm **238 x 22 x 3** in CHROME-PLATED STEEL. Two 10 mm throws. **REVERSIBLE LATCHBOLT**
Latchlocking by key or handle follower mm 8. Cylinder screw.
**PACKED IN NYLON BAGS**.
**Accessories to be ordered separately:**
Striking plate in chrome-plated steel ref. N. 033083
Backset mm 70 — **290703** B 1 25 25

ISEO®

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

## Locks for metal frames



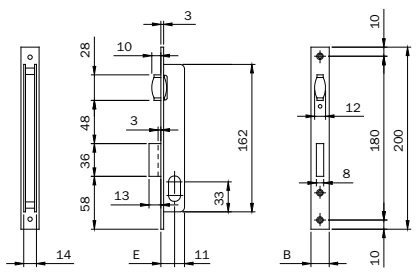



Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.
CHROME-PLATED STEEL front plate. DEADBOLT extended by 3 mm **SEPARATE LATCHBOLT** with latchlocking by handle follower mm 8. Backset mm 15. Cylinder screw.

**Accessories to be ordered separately:**
Striking plate in chrome-plated steel - ref. N. 033013 - ref. N. 033014

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **200 x 16 x 3** | **7501510** | A | 1 | 10 | 10 |
| Front plate mm **200 x 20 x 3** | **7501520** | B | 1 | 10 | 10 |



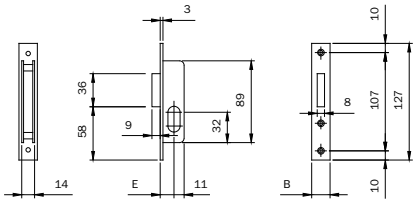



Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.
CHROME-PLATED STEEL FRONT PLATE. DEADBOLT extended by 3 mm **ADJUSTABLE ROLLER**. Backset mm 15. Cylinder screw.

**Accessories to be ordered separately:**
Striking plate in chrome-plated steel - ref. N. 033013 - ref. N. 033014

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **200 x 16 x 3** | **7521510** | B | 1 | 10 | 10 |
| Front plate mm **200 x 20 x 3** | **7521520** | B | 1 | 10 | 10 |






Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.
Front plate in CHROME-PLATED STEEL. **DEADBOLT FLUSH WITH FRONT PLATE**. Backset mm 15. Cylinder screw.

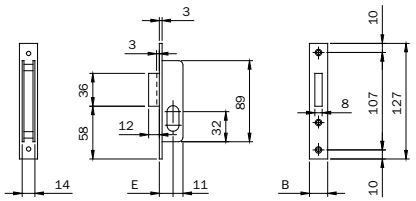
**Accessories to be ordered separately:**
Striking plate in chrome-plated steel - ref. N. 033013 - ref. N. 033014

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **127 x 16 x 3** | **7581510** | B | 1 | 10 | 10 |
| Front plate mm **127 x 20 x 3** | **7581520** | B | 1 | 10 | 10 |

## Locks for metal frames

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

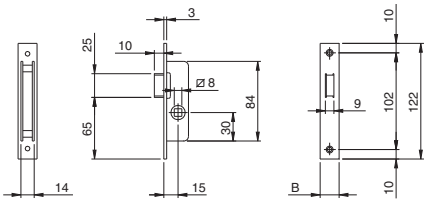





Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.
Front plate in CHROME-PLATED STEEL. DEADBOLT extended 3 mm. Backset mm 15. Cylinder screw.
**Accessories to be ordered separately:**
Striking plate in chrome-plated steel - ref. N. 033013 - ref. N. 033014

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **127 x 16 x 3** | **7601510** | A | 1 | 10 | 10 |
| Front plate mm **127 x 20 x 3** | **7601520** | B | 1 | 10 | 10 |

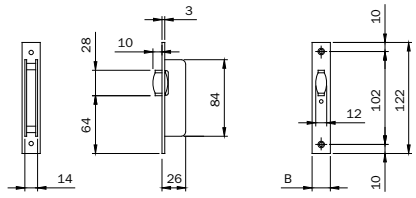





Open-case mortice lock for metal frames. CHROME-PLATED front plate.
**LATCHLOCKING** by handle follower mm 8.
**Accessories to be ordered separately:**
Striking plate in chrome-plated steel - ref. N. 033013 - ref. N. 033014

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **122 x 16 x 3** | **762001** | A | 1 | 10 | 10 |
| Front plate mm **122 x 20 x 3** | **762002** | B | 1 | 10 | 10 |





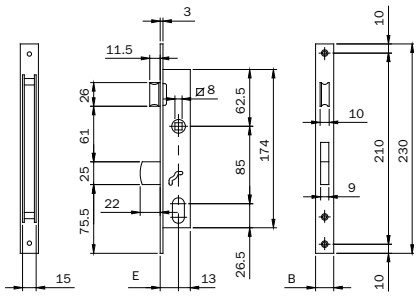

Open-case mortice lock for metal frames. CHROME-PLATED front plate.
**ADJUSTABLE ROLLER**.
**Accessories to be ordered separately:**
Striking plate in chrome-plated steel - ref. N. 033013 - ref. N. 033014

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **122 x 16 x 3** | **764001** | A | 1 | 10 | 10 |
| Front plate mm **122 x 20 x 3** | **764002** | A | 1 | 10 | 10 |

## Locks for metal frames

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

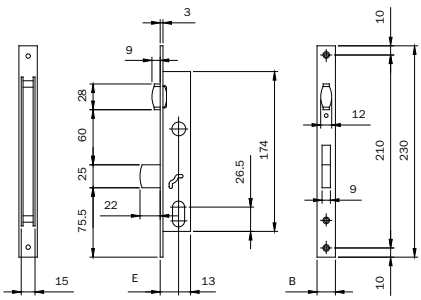





Open-case mortice lock for metal frames, operating with oval cylinder. 1 **BAYONET** throw 22 mm
**SEPARATE LATCHBOLT** with latchlocking by handle follower mm 8. Backset mm 20. Cylinder screw.
**Accessories to be ordered separately:**
Chrome-plated striking plate - ref. N. 033091 - ref. N. 033092
Chrome-plated brass striking plate - ref. N. 033091.9 - ref. N. 033092.9

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **230 x 16 x 3** in CHROME-PLATED STEEL | **7542010** | C | 1 | 10 | 10 |
| Front plate mm **230 x 16 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **75420109** | D | 1 | 10 | 10 |
| Front plate mm **230 x 20 x 3** in CHROME-PLATED STEEL | **7542020** | B | 1 | 10 | 10 |
| Front plate mm **230 x 20 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **75420209** | D | 1 | 10 | 10 |



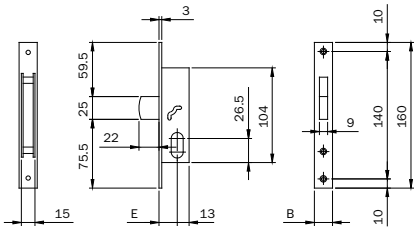



Open-case mortice lock for metal frames, operating with oval cylinder. 1 **BAYONET** throw 22 mm
**ADJUSTABLE ROLLER**. Backset mm 20. Cylinder screw.
**Accessories to be ordered separately:**
Chrome-plated steel striking plate - ref. N. 033091 - ref. N. 033092
Chrome-plated brass striking plate - ref. N. 033091.9 - ref. N. 033092.9

| | | | | | |
|---|---|---|---|---|---|
| Front plate mm **230 x 16 x 3** in CHROME-PLATED STEEL | **7562010** | D | 1 | 10 | 10 |
| Front plate mm **230 x 16 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **75620109** | D | 1 | 10 | 10 |
| Front plate mm **230 x 20 x 3** in CHROME-PLATED STEEL | **7562020** | C | 1 | 10 | 10 |
| Front plate mm **230 x 20 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **75620209** | D | 1 | 10 | 10 |

## Locks for metal frames






Open-case mortice lock for metal frames, operating with oval cylinder. 1 **BAYONET** throw 22 mm
Backset mm 20. Cylinder screw.

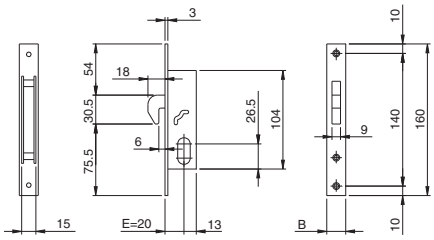
**Accessories to be ordered separately:**

Chrome-plated steel striking plate - ref. N. 033091 - ref. N. 033092

Chrome-plated brass striking plate - ref. N. 033091.9 - ref. N. 033092.9

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Front plate mm **230 x 16 x 3** in CHROME-PLATED STEEL | **7662010** | C | 1 | 10 | 10 |
| Front plate mm **230 x 16 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **76620109** | D | 1 | 10 | 10 |
| Front plate mm **230 x 20 x 3** in CHROME-PLATED STEEL | **7662020** | B | 1 | 10 | 10 |
| Front plate mm **230 x 20 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **76620209** | D | 1 | 10 | 10 |

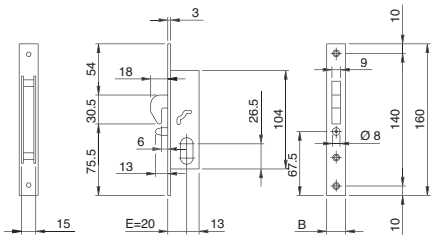





Open-case mortice lock for metal frames, operating with oval cylinder.
1 throw, with **HOOK CLEARANCE 6**, 18 mm. Backset mm 20. Supplied with striking plate 033095 - 033095.9
Cylinder screw

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Front plate mm **160 x 16 x 3** in CHROME-PLATED STEEL | **7682010** | C | 1 | 10 | 10 |
| Front plate mm **160 x 20 x 3** in CHROME-PLATED STEEL | **7682020** | B | 1 | 10 | 10 |
| Front plate mm **160 x 20 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **76820209** | D | 1 | 10 | 10 |






Open-case mortice lock for metal frames, with lift-proof pin, operating with
oval cylinder. 1 throw, **HOOK WITH CLEARANCE 6**, 18 mm. Backset mm 20.
Supplied with striking plate 033095 - 033095.9. Cylinder screw.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Front plate mm **160 x 16 x 3** in CHROME-PLATED STEEL | **7682110** | B | 1 | 10 | 10 |
| Front plate mm **160 x 20 x 3** in CHROME-PLATED STEEL | **7682120** | B | 1 | 10 | 10 |
| Front plate mm **160 x 20 x 3** in **CORROSION-RESISTANT** CHROME-PLATED BRASS | **76821209** | D | 1 | 10 | 10 |

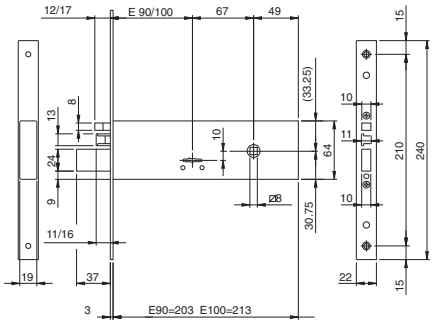


# Mortice locks for metal frames

ISEO

## Electric mortice locks
## stainless steel front plate mm 22






Double-bit electric mortice lock for metal frames. **12V A.C.-D.C.** LATERAL LOCKING. 3 KEYS **mm 100**.
Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws. **LATCHBOLT AND SEPARATE REVERSIBLE AND ADJUSTABLE LOADING SPRING.** 2 nylon key guides. Pair of front plate supports. Fixing screws.
Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Striking plate

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **961900102** | D | 1 | 10 | 10 |
| Backset mm 90 | **961900902** | D | 1 | 10 | 10 |

Double-bit electric mortice lock for metal frames. **12V A.C.-D.C.** LATERAL LOCKING. 3 KEYS **mm 79**.
Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws. **LATCHBOLT AND SEPARATE REVERSIBLE AND ADJUSTABLE** loading spring. 2 nylon key guides. Pair of front plate supports. Fixing screws.
Instruction sheet (Key blank 990802).

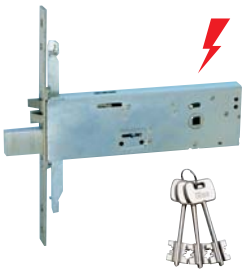
**Accessories to be ordered separately:**

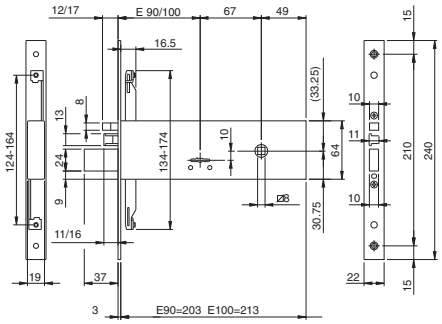
Striking plate

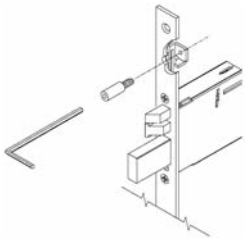
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **961910102** | D | 1 | 10 | 10 |
| Backset mm 90 | **961910902** | A | 1 | 10 | 10 |

ISEO®

## Electric mortice locks
## stainless steel front plate mm 22





Double-bit electric mortice lock for metal frames. **12V A.C.-D.C.** 3-POINT LOCKING. Rods screwed connection.
3 KEYS **mm 100**. Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws.
**SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.** 2 nylon key-guides. Pair of front plate supports.
Fixing screws. Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Pair of plates to connect the lock to the external rods - ref. N. 990853
Deviators for lateral 3-point locking, external rods - ref. N. 780322252
Deviators for lateral 3-point locking, internal rods - ref. N. 780302252
Pair of internal deviated rods with accessories - ref. N. 990850
Pair of internal straight rods - ref. N. 990851
Striking plates

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Backset mm 100 **963900102** | D | 1 | 10 | 10 |
| Backset mm 90 **963900902** | C | 1 | 10 | 10 |

Double-bit electric mortice lock for metal frames. **12V A.C.-D.C.** 3-POINT LOCKING. Rods screwed connection.
3 KEYS **mm 79**. Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws.
**SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.** 2 nylon key-guides. Pair of front plate supports.
Fixing screws. Instruction sheet (Key blank 990802).

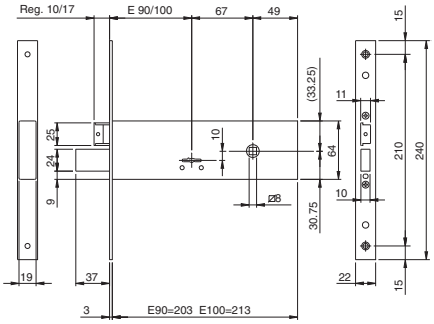
**Accessories to be ordered separately:**

Pair of plates to connect the lock to the external rods - ref. N. 990853
Deviators for lateral 3-point locking, external rods - ref. N. 780322252
Deviators for lateral 3-point locking, internal rods - ref. N. 780302252
Pair of internal deviated rods with accessories - ref. N. 990850
Pair of internal straight rods - ref. N. 990851
Striking plates

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Backset mm 100 **963910102** | C | 1 | 10 | 10 |
| Backset mm 90 **963910902** | A | 1 | 10 | 10 |

## Mortice locks
## stainless steel front plate mm 22






Double-bit mortice lock for metal frames. **MODULAR**. LATERAL LOCKING. 3 KEYS **mm 100**.
Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws
**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**
THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.
2 nylon key guides. Pair of front plate supports. Cylinder fixing screws. Fixing screws.
Instruction sheet (Key blank 990802).
**Accessories to be ordered separately:**
Modular roller - ref. N. 040820
Modular plug for deadbolt hole - ref. N. 040830
Striking plates

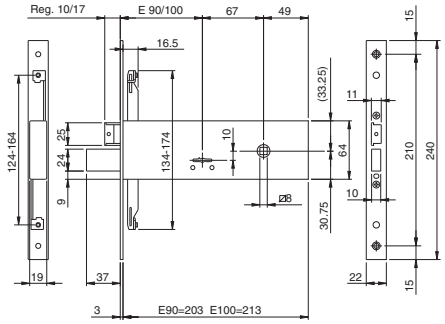
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **961100102** | D | 1 | 10 | 10 |
| Backset mm 90 | **961100902** | D | 1 | 10 | 10 |

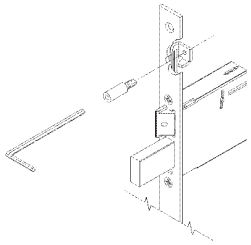
Double-bit mortice lock for metal frames. **MODULAR**. LATERAL LOCKING. 3 KEYS **mm 79**.
Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws
**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**
THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.
2 nylon key guides. Pair of front plate supports. Cylinder fixing screw. Fixing screws.
Instruction sheet (Key blank 990802).
**Accessories to be ordered separately:**
Modular roller - ref. N. 040820
Modular plug for deadbolt hole - ref. N. 040830
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **961110102** | C | 1 | 10 | 10 |
| Backset mm 90 | **961110902** | B | 1 | 10 | 10 |

## Mortice locks
## stainless steel front plate mm 22





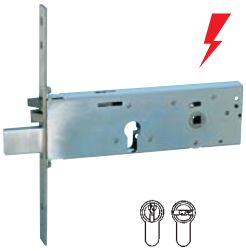
Double-bit mortice lock for metal frames. **MODULAR**. 3-POINT LOCKING. Rods screwed connections.
3 KEYS **mm 100**. Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 trows
**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**
THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.
2 nylon key guides. Pair of front plate supports. Cylinder fixing screw. Fixing screws. Instruction sheet (Key blank 990802).
**Accessories to be ordered separately:**
Modular roller - ref. N. 040820
Modular plug for deadbolt hole - ref. N. 040830
Pair of plates to connect the lock to the external rods - ref. N. 990853
Deviators for lateral 3-point locking, external rods - ref. N. 780322252
Deviators for lateral 3-point locking, internal rods - ref. N. 780302252
Pair of internal deviated rods with accessories - ref. N. 990850
Pair of internal straight rods - ref. N. 990851
Striking plates

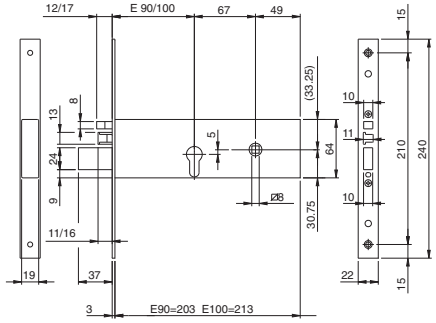
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **963100102** | C | 1 | 10 | 10 |
| Backset mm 90 | **963100902** | B | 1 | 10 | 10 |

Double-bit mortice lock for metal frames. **MODULAR**. 3-POINT LOCKING. Rods screwed connections.
3 KEYS **mm 79**. Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Four mm 9 throws
**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**
THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.
2 nylon key guides. Pair of front plate supports. Cylinder fixing screw. Fixing screws. Instruction sheet. (Key blank 990802).
**Accessories to be ordered separately:**
Modular roller - ref. N. 040820
Modular plug for deadbolt hole - ref. N. 040830
Pair of plates to connect the lock to the external rods - ref. N. 990853
Deviators for lateral 3-point locking, external rods - ref. N. 780322252
Deviators for lateral 3-point locking, internal rods- ref. N. 780302252
Pair of internal deviated rods with accessories - ref. N. 990850
Pair of internal straight rods - ref. N. 990851
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **963110102** | B | 1 | 10 | 10 |
| Backset mm 90 | **963110902** | A | 1 | 10 | 10 |

## Electric mortice locks stainless steel front plate mm 22





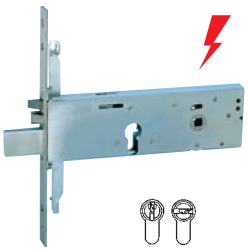

Code | Status | Single package | Multiple package | Min. ord.

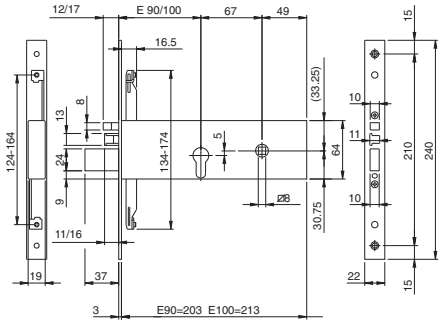
Electric mortice lock for metal frames operating with European-profile cylinder. **12V A.C.-D.C.** LATERAL LOCKING.
Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Three mm 12 throws. **LATCHBOLT AND SEPARATE REVERSIBLE AND ADJUSTABLE LOADING SPRING.** 2 escutcheons. Pair of front plate supports. Internal cylinder screw.
Fixing screws. Instruction sheet (Key blank 990802).

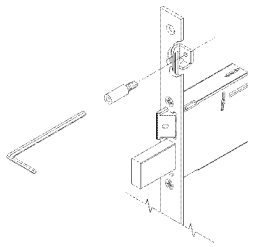
**Accessories to be ordered separately:**

Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 100 | **961920102** | C | 1 | 10 | 10 |
| Backset mm 90 | **961920902** | B | 1 | 10 | 10 |





Electric mortice lock for metal frames operating with European-profile cylinder. **12V A.C.-D.C.**. 3-POINT LOCKING.
Rods screwed connection. Front plate in STAINLESS STEEL **240 X 22 X 3**. Case height mm 64. Three mm 12 throws.
**LATCHBOLT AND SEPARATE ADJUSTABLE AND REVERSIBLE LOADING SPRING.**
2 escutcheons. Pair of front plate supports. Internal cylinder screw.
Fixing screws. Instruction sheet. (Key blank 990802).

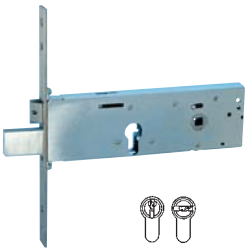
**Accessories to be ordered separately:**

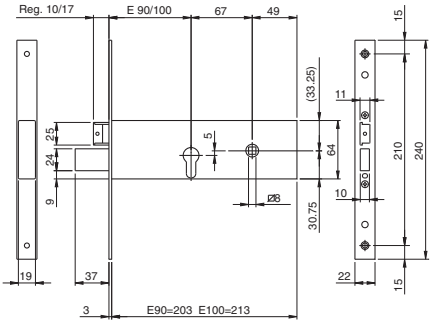
Pair of plates to connect the lock to the external rods - ref. N. 990853
Deviators for lateral 3-point locking, external rods - ref. N. 780322252
Deviators for lateral 3-point locking, internal rods - ref. N. 780302252
Pair of internal deviated rods with accessories - ref. N. 990850
Pair of internal straight rods - ref. N. 990851

Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 100 | **963920102** | B | 1 | 10 | 10 |
| Backset mm 90 | **963920902** | A | 1 | 10 | 10 |

## Mortice locks
## stainless steel front plate mm 22

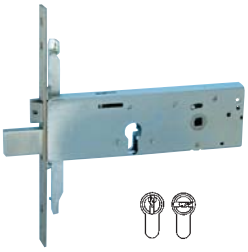


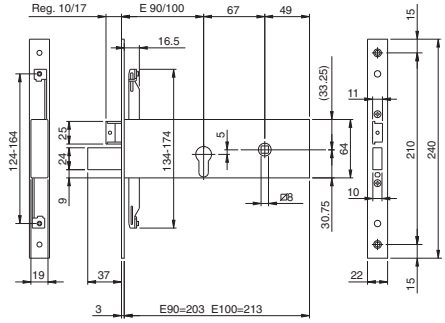


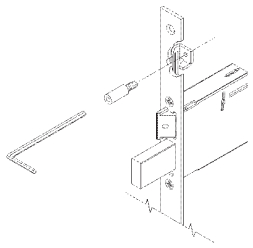

Double-bit mortice lock for metal frames. **MODULAR**. LATERAL LOCKING. Front plate in STAINLESS STEEL **240 X 22 X 3**.
Case height mm 64. Three mm 12 throws. **SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.**
THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.
2 escutcheons. Pair of front plate supports. Cylinder fixing screw. Fixing screws. Instruction sheet. (Key blank 990802).

**Accessories to be ordered separately:**
Modular roller - ref. N. 040820
Modular plug for deadbolt hole - ref. N. 040830
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **961120102** | B | 1 | 10 | 10 |
| Backset mm 90 | **961120902** | A | 1 | 10 | 10 |





Double-bit mortice lock for metal frames. **MODULAR**. 3-POINT LOCKING. Rods screwed connections.
Front plate in STAINLESS STEEL **240X22X3.** Case height mm 64. Three mm 12 throws.
**SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.** THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS. 2 escutcheons.
Pair of front plate supports. Internal cylinder fixing screw.
Fixing screws. Instruction sheet. (Key blank 990802).

**Accessories to be ordered separately:**
Modular roller - ref. N. 040820
Modular plug for deadbolt hole - ref. N. 040830
Pair of plates to connect the lock to the external rods - ref. N. 990853
Deviators for lateral 3-point locking, external rods - ref. N. 780322252
Deviators for lateral 3-point locking, internal rods - ref. N. 780302252
Pair of internal deviated rods with accessories - ref. N. 990850
Pair of internal straight rods - ref. N. 990851
Striking plates

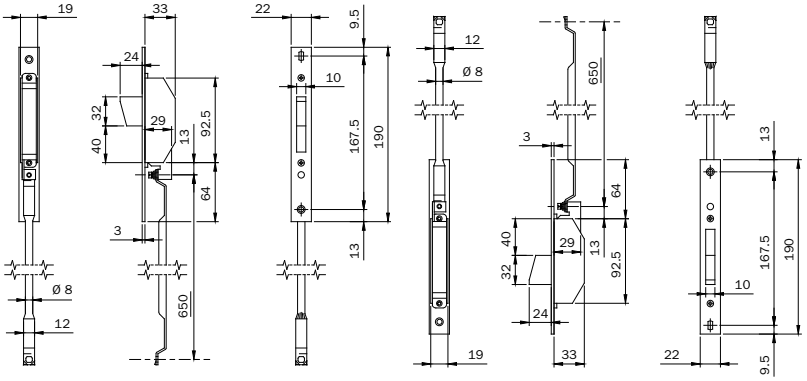
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 100 | **963120102** | A | 1 | 10 | 10 |
| Backset mm 90 | **963120902** | A | 1 | 10 | 10 |

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## Mortice locks
## stainless steel front plate mm 22

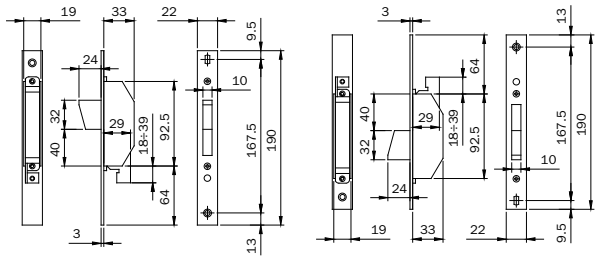
Code | Status | Single package | Multiple package | Min. ord.






Deviators for 3-point lateral locking. Internal rods to be used with locks with screwed connection.
Front plate mm **190 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
2 pairs of nylon spacers.
Rod-guiding nylon bushes. Fixing screws. **780302252** A 1 5 5






Deviators for 3-point lateral locking. For assembly with external to be used with locks with rods screwed connection.
Front plate mm **190 x 22 x 3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.
2 pairs of nylon spacers.
Rod-guiding nylon bushes. Fixing screws. **780322252** B 1 5 5



Roller for double-bit **MODULAR** lock. With nylon insert for adjustable striking plates.
Spring. Spring plate. **040820** B 10 - 10

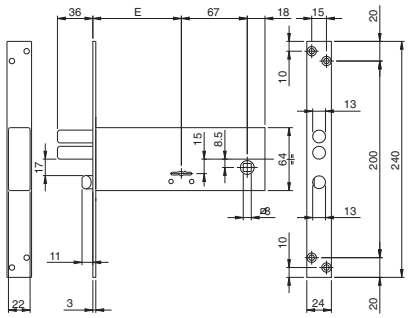


Plug for double-bit **MODULAR** lock. In nickel-plated zamak. To be assembled instead of
the latchbolt for only deadbolt versions. **040830** B 10 - 10

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## Mortice locks
## zinc-plated front plate mm 24

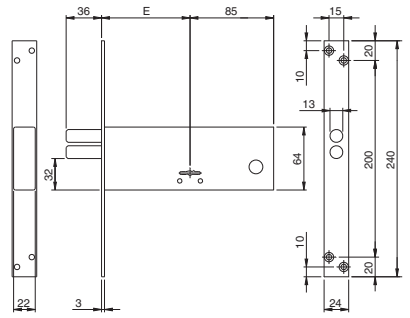





Double-bit mortice lock for metal frames. LATERAL LOCKING. 3 KEYS **mm 79**.
Front plate in zinc-plated steel **240 x 24 x 3.** Case height mm 64. Four throws, two loading springs D 13, mm 9.
**SEPARATE REVERSIBLE LATCHBOLT.** Deadlocking by key or handle follower mm 8.
2 escutcheons. Fixing screws. (Key blank 990800).
**Accessories to be ordered separately:**
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 70 | **961701B4** | B | 1 | 10 | 10 |
| Backset mm 90 | **961901B4** | C | 1 | 10 | 10 |





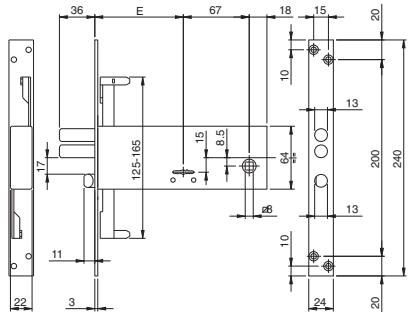

Double-bit mortice lock for metal frames. LATERAL LOCKING. 3 KEYS **mm 79**.
Front plate in zinc-plated steel **240 x 24 x 3.** Case height mm 64. Four throws, two loading springs D 13, mm 9.
2 escutcheons. Fixing screws. (Key blank 990800).
**Accessories to be ordered separately:**
Striking plates

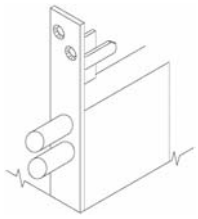
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 70 | **961703B4** | D | 1 | 10 | 10 |
| Backset mm 90 | **961903B4** | D | 1 | 10 | 10 |

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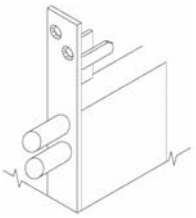
# Mortice locks
# zinc-plated front plate mm 24





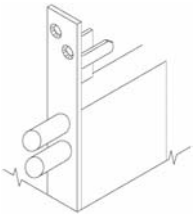
Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connections. 3 KEYS **mm 79**.
Front plate in zinc-plated steel **240 x 24 x 3.** Case height mm 64. Four throws, two loading springs D 13, mm 9.
**SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8.
2 escutcheons. Fixing screws. (Key blank 990800).
**Accessories to be ordered separately:**
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
Screwed connection M8 for threaded rods - ref. N. 990823
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plates



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 70 | **963701B4** | B | 1 | 10 | 10 |
| Backset mm 90 | **963901B4** | B | 1 | 10 | 10 |

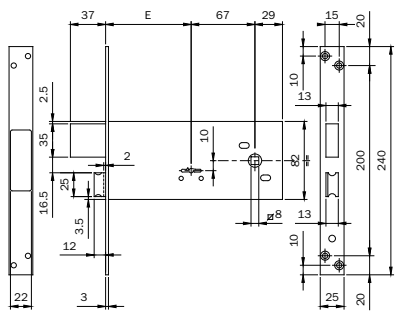


Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connections. 3 KEYS **mm 79**.
Front plate in zinc-plated steel **240 x 24 x 3**. Case height mm 64. Four throws, two loading springs D 13, mm 9.
2 escutcheons. Fixing screws. (Key blank 990800).
**Accessories to be ordered separately:**
Pair of internal deviated and slotted rods D8 - ref. N. 990810
Pair of internal straight and slotted rods D8 - ref. N. 990811
Screwed connection M8 for threaded rods - ref. N. 990823
Pins, tips and rod-guiding plates for D8 rods - ref. N. 990837
Striking plates



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 70 | **963703B4** | C | 1 | 10 | 10 |
| Backset mm 90 | **963903B4** | B | 1 | 10 | 10 |





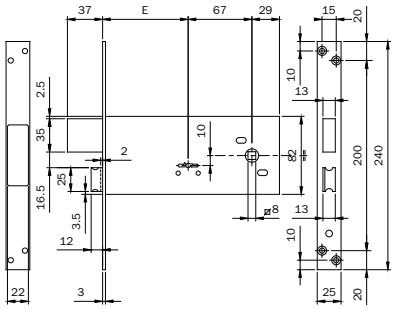

Double-bit mortice lock for metal frames. 3-POINT LOCKING. 3 KEYS **mm 79**. Backset 90 mm
Front plate in zinc-plated steel **240 x 25 x 3.** Case height mm 82. Four mm 9 throws. **SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws.
**PACKED IN INDIVIDUAL BOXES.** (Key blank 990800).
**Accessories to be ordered separately:**
Striking plates

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 90 | **981901.FZ** | C | 1 | 10 | 10 |

## Mortice locks
## zinc-plated front plate mm 25

Code
Status
Single package
Multiple package
Min. ord.

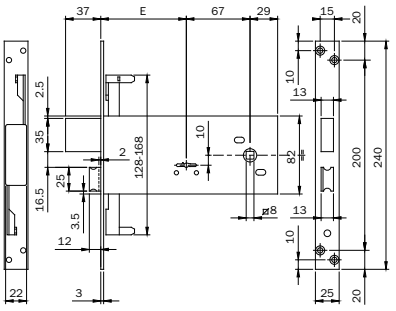


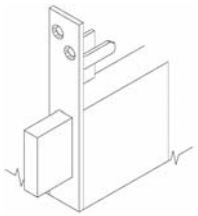



Double-bit mortice lock for metal frames. LATERAL LOCKING. 2 KEYS **mm 79**. Backset 90 mm
Front plate in zinc-plated steel **240 x 25 x 3.** Case height mm 82. Four mm 9 throws. **SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws.
**PACKED IN NYLON BAGS.** (Key blank 990800).
**Accessories to be ordered separately:**
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 90 | **981901BFZ** | A | 1 | 10 | 10 |



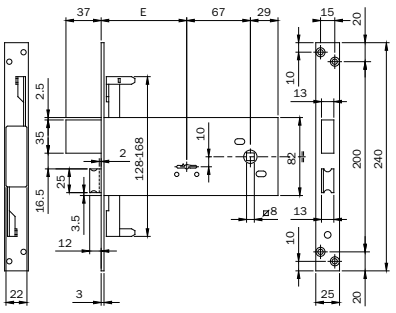


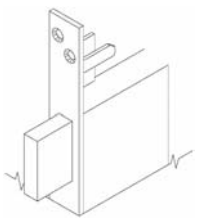



Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connection. 2 KEYS **mm 79**.
Backset 90 mm Front plate in zinc-plated steel **240 x 25 x 3.** Case height mm 82. Four mm 9 throws.
**SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws.
**PACKED IN INDIVIDUAL BOXES.** (Key blank 990800).
**Accessories to be ordered separately:**
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 90 | **983901.FZ** | B | 1 | 10 | 10 |





Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connection. 2 KEYS **mm 79**.
Backset 90 mm Front plate in zinc-plated steel **240 x 25 x 3.** Case height mm 82. Four mm 9 throws.
**SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons.
Fixing screws. **PACKED IN NYLON BAGS.** (Key blank 990800).
**Accessories to be ordered separately:**
Striking plates

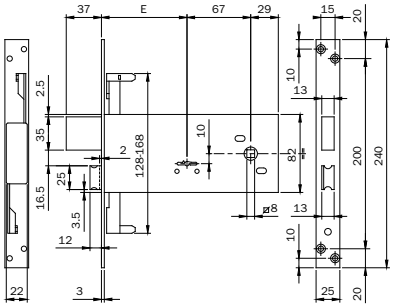
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 90 | **983901BFZ** | A | 1 | 10 | 10 |

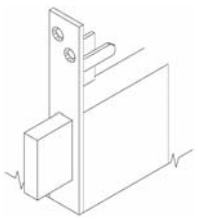
ISEO®

## Mortice locks
## zinc-plated front plate mm 25

Code | Status | Single package | Multiple package | Min. ord.



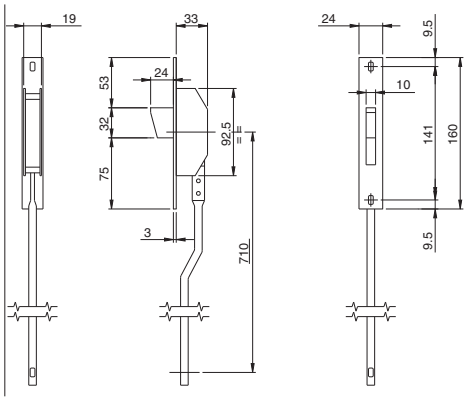


Double-bit mortice lock for metal frames. 3-POINT LOCKING. Supplied with M8 rods screwed connections. 2 KEYS **mm 79**.
Backset 90 mm Front plate in zinc-plated steel **240 x 25 x 3**. Case height mm 82. Four mm 9 throws.
**SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons.
2 escutcheons. Fixing screws. **PACKED IN NYLON BAGS.** (Key blank 990800)
**Accessories to be ordered separately:**
Striking plates

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 90 | **983901BFZR** | D | 1 | 10 | 10 |

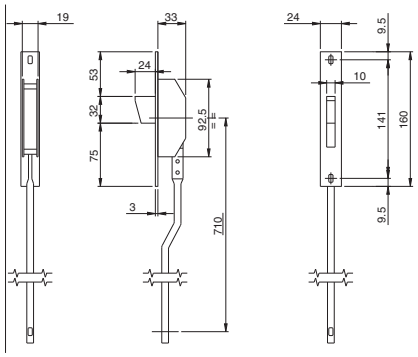





Deviators for 3-point lateral locking. Internal rods to be used with locks with clutch connection.
Front plate mm **160 x 24 x 3** in STAINLESS STEEL. Rotating DEADBOLT mm 24 throw. Rod-guiding pins.
Screws with roses. Instruction sheet.

| | | | | | |
|---|---|---|---|---|---|
| | **780253** | B | 1 | 5 | 5 |



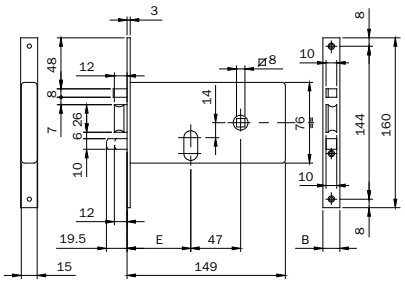



Deviators for 3-point lateral locking. Internal rods to be used with locks with clutch connection.
Front plate mm **160 X 22 X 3** IN ZINC-PLATED STEEL. Rotating DEADBOLT with mm 24 throw.
Rod-guiding pins. Screws with roses.

| | | | | | |
|---|---|---|---|---|---|
| | **780253BFZ** | D | 1 | 5 | 5 |

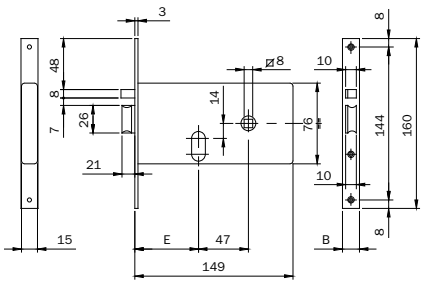
## Electric mortice locks
## zinc-plated front plate






| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12V A.C.** Case mm 76 center distance 47. Zinc-plated front plate **160 x 16 x 3**. Two throws. **SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.** Instruction sheet. Cylinder fixing screw. | | | | | |
| Backset mm 60 | **5506010** | A | 1 | 10 | 10 |
| Backset mm 70 | **5507010** | A | 1 | 10 | 10 |
| Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12V A.C.** Case mm 76 center distance 47. Zinc-plated front plate **160 x 20 x 3**. Two throws. **SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.** Instruction sheet. Cylinder fixing screw. | | | | | |
| Backset mm 60 | **5506020** | B | 1 | 10 | 10 |
| Backset mm 70 | **5507020** | A | 1 | 10 | 10 |

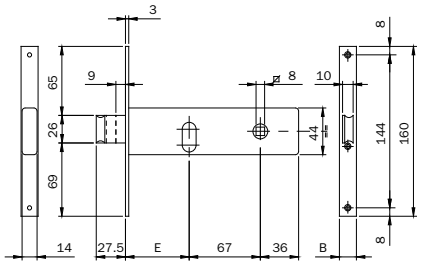





| | | | | | |
|---|---|---|---|---|---|
| Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12V A.C.** Case mm 76 center distance 47. Zinc-plated front plate **160 x 16 x 3**. **SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.** Hold-open device. Instruction sheet. Cylinder fixing screw. | | | | | |
| Backset mm 60 | **5516010** | C | 1 | 10 | 10 |
| Backset mm 70 | **5517010** | C | 1 | 10 | 10 |
| Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12V A.C.** Case mm 76 center distance 47. Zinc-plated front plate **160 x 20 x 3**. **SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.** Hold-open device. Instruction sheet. Cylinder fixing screw. | | | | | |
| Backset mm 60 | **5516020** | C | 1 | 10 | 10 |
| Backset mm 70 | **5517020** | C | 1 | 10 | 10 |

## Mortice locks zinc-plated front plate

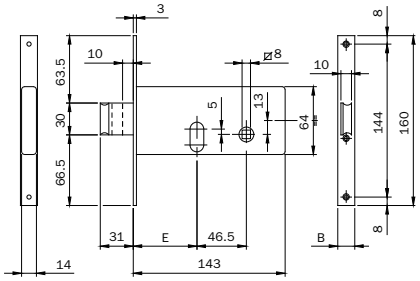





| | Code | | | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44. Zinc-plated front plate mm **160 x 16 x 3**. **DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. | | | | | |
| Backset mm 60 **one throw** | **7046010** | D | 1 | 10 | 10 |
| Backset mm 70 **two throws** | **7047010** | C | 1 | 10 | 10 |
| Backset mm 80 **two throws** | **7048010** | C | 1 | 10 | 10 |
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44. Zinc-plated front plate mm **160 x 16 x 3**. **DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. **PACKED IN NYLON BAGS.** | | | | | |
| Backset mm 60 **one throw** | **704601S** | B | 1 | 10 | 10 |
| Backset mm 70 **two throws** | **704701S** | A | 1 | 10 | 10 |
| Backset mm 80 **two throws** | **704801S** | A | 1 | 10 | 10 |
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44. Zinc-plated front plate mm **160 X 20 X 3. DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. | | | | | |
| Backset mm 60 **one throw** | **7046020** | C | 1 | 10 | 10 |
| Backset mm 70 **two throws** | **7047020** | A | 1 | 10 | 10 |
| Backset mm 80 **two throws** | **7048020** | B | 1 | 10 | 10 |
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44. Zinc-plated front plate mm **160 x 20 x 3**. **DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. **PACKED IN NYLON BAGS.** | | | | | |
| Backset mm 60 **one throw** | **704602S** | B | 1 | 10 | 10 |
| Backset mm 70 **two throws** | **704702S** | A | 1 | 10 | 10 |
| Backset mm 80 **two throws** | **704802S** | A | 1 | 10 | 10 |
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44. Zinc-plated front plate mm **160 x 14,7 x 3**. **DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. **PACKED IN NYLON BAGS.** | | | | | |
| Backset mm 60 **one throw** | **704605S** | D | 1 | 10 | 10 |
| Backset mm 70 **two throws** | **704705S** | B | 1 | 10 | 10 |
| Backset mm 80 **two throws** | **704805S** | A | 1 | 10 | 10 |

## Mortice locks zinc-plated front plate

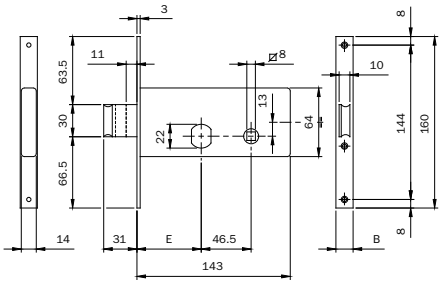





| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 64. Zinc-plated front plate mm **160 x 16 x 3**. **DEADBOLT WITH TWO THROWS MM 10 WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. | | | | | |
| Backset mm 60 | **7106010** | A | 1 | 10 | 10 |
| Backset mm 70 | **7107010** | C | 1 | 10 | 10 |
| Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 64. Zinc-plated front plate mm **160 x 20 x 3**. **DEADBOLT WITH TWO THROWS mm 10 WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Cylinder fixing screw. | | | | | |
| Backset mm 60 | **7106020** | B | 1 | 10 | 10 |
| Backset mm 70 | **7107020** | B | 1 | 10 | 10 |



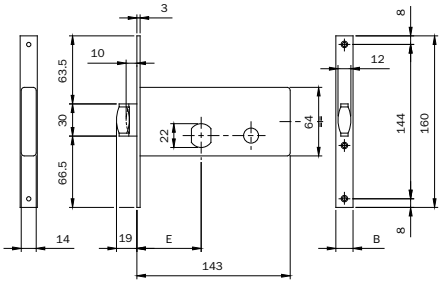
Key blank
020159




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER D 22** (840027277) supplied with the lock. 3 KEYS. Zinc-plated case H 64 . Zinc-plated front plate mm **160 x 16 x 3**. **DEADBOLT WITH TWO THROWS mm 10 WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 nylon escutcheons. Cylinder fixing screw. (Key blank ref. N. 020159) | | | | | |
| Backset mm 60 | **712601** | A | 1 | 10 | 10 |
| Backset mm 70 | **712701** | B | 1 | 10 | 10 |
| Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER D 22** (840027277) supplied with the lock. 3 keys. Zinc-plated case H 64 . Zinc-plated front plate mm **160 x 20 x 3**. **DEADBOLT WITH TWO THROWS mm 10 WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 nylon escutcheons. Cylinder fixing screw. (Key blank ref. N. 020159) | | | | | |
| Backset mm 60 | **712602** | A | 1 | 10 | 10 |
| Backset mm 70 | **712702** | A | 1 | 10 | 10 |

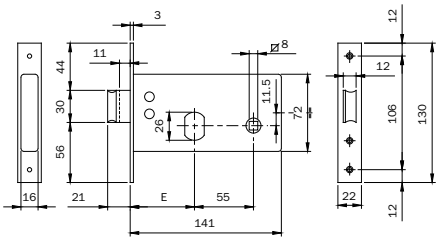
## Mortice locks zinc-plated front plate


Key blank
020159



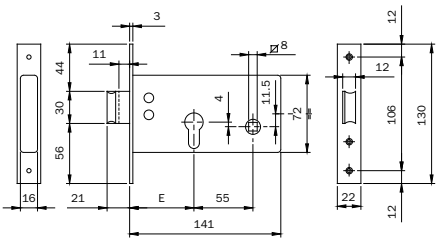

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER D 22** (840027277) supplied with the lock. 3 KEYS. Zinc-plated case H 64. Zinc-plated front plate mm **160 x 16 x 3**. One throw mm 10 with built-in adjustable roller. 2 nylon escutcheons. Cylinder fixing screw. (Key blank ref. N. 020159) | | | | | |
| Backset mm 60 | **713601** | D | 1 | 10 | 10 |
| Backset mm 70 | **713602** | D | 1 | 10 | 10 |


Key blank
020159




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER D 26** (842028287) supplied with the lock. 3 keys. Zinc-plated case H 72. Zinc-plated front plate mm **130 x 22 x 3** **DEADBOLT WITH THROW mm 11 WITH BUILT-IN LATCHBOLT.** Backset mm 60. 2 escutcheons. Cylinder fixing screw. (Key blank ref. N. 020259) | **725600** | A | 1 | 10 | 10 |






| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Lock for metal frames. LATERAL LOCKING. Operating with European-profile cylinder. Zinc-plated case H 72. Zinc-plated front plate mm **130 x 22 x 3**. **DEADBOLT WITH THROW mm 11 WITH BUILT-IN LATCHBOLT.** Latchlocking by key or handle follower mm 8. Backset mm 60. Cylinder fixing screw. | **720600** | A | 1 | 10 | 10 |

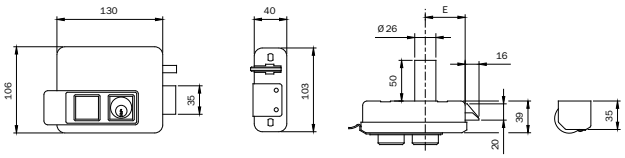



# Locks for gates and shutters

Code | Status | Single package | Multiple package | Min. ord.

## 2001 electric rim locks for gates








Key blank
020259

**RIGHT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

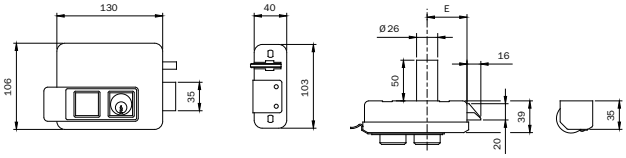
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **520010602** | B | 1 | 6 | 6 |
| Backset mm 70 | **520010702** | B | 1 | 6 | 6 |
| Backset mm 80 | **520010802** | A | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. Self-locking latchdbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **520020602** | B | 1 | 6 | 6 |
| Backset mm 70 | **520020702** | B | 1 | 6 | 6 |
| Backset mm 80 | **520020802** | A | 1 | 6 | 6 |








Key blank
020259

**RIGHT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force.3 keys. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **520310602** | C | 1 | 6 | 6 |
| Backset mm 70 | **520310702** | D | 1 | 6 | 6 |
| Backset mm 80 | **520310802** | D | 1 | 6 | 6 |

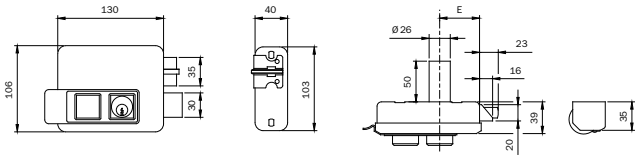
**LEFT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **520320602** | C | 1 | 6 | 6 |
| Backset mm 70 | **520320702** | D | 1 | 6 | 6 |
| Backset mm 80 | **520320802** | D | 1 | 6 | 6 |

## 2001 electric rim locks for gates








Key blank
020259

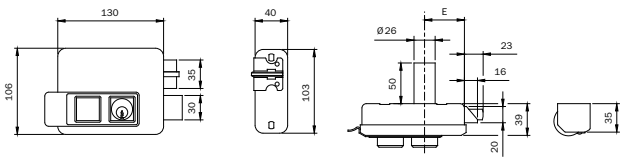
**RIGHT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50.
2 throws. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS.
Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N.. 052012

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **530010602** | D | 1 | 6 | 6 |
| Backset mm 70 | **530010702** | D | 1 | 6 | 6 |
| Backset mm 80 | **530010802** | D | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50.
2 throws. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS.
Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **530020602** | D | 1 | 6 | 6 |
| Backset mm 70 | **530020702** | D | 1 | 6 | 6 |
| Backset mm 80 | **530020802** | D | 1 | 6 | 6 |








Key blank
020259

**RIGHT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder D 26 x 50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS.
Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

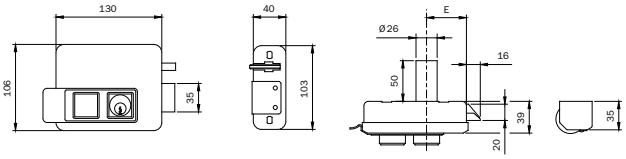
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **530210602** | D | 1 | 6 | 6 |
| Backset mm 70 | **530210702** | D | 1 | 6 | 6 |
| Backset mm 80 | **530210802** | D | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock in STAINLESS STEEL. **12V-15W A.C.** Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder D 26 x 50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS.
Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **530220602** | D | 1 | 6 | 6 |
| Backset mm 70 | **530220702** | D | 1 | 6 | 6 |
| Backset mm 80 | **530220802** | D | 1 | 6 | 6 |

# 2001 electric rim locks for gates








Key blank
020259

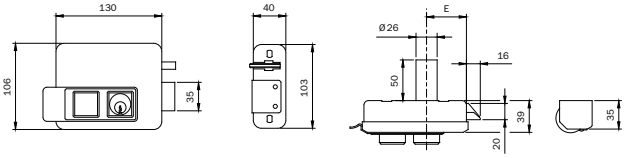
**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep.
Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Backset mm 50 | **520010505** | D | 1 | 6 | 6 |
| Backset mm 60 | **520010605** | B | 1 | 6 | 6 |
| Backset mm 70 | **520010705** | D | 1 | 6 | 6 |
| Backset mm 80 | **520010805** | C | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Separate loading spring with adjustable force. 3 keys. Adjustable keep.
Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Backset mm 50 | **520020505** | D | 1 | 6 | 6 |
| Backset mm 60 | **520020605** | B | 1 | 6 | 6 |
| Backset mm 70 | **520020705** | D | 1 | 6 | 6 |
| Backset mm 80 | **520020805** | D | 1 | 6 | 6 |








Key blank
020259

**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Separate loading spring with adjustable force. Backset mm 50. 3 keys. Adjustable keep.
Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 050012

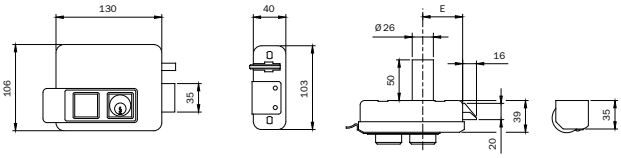
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Backset mm 50 | **520110505** | C | 1 | 6 | 6 |
| Backset mm 60 | **520110605** | B | 1 | 6 | 6 |
| Backset mm 70 | **520110705** | C | 1 | 6 | 6 |
| Backset mm 80 | **520110805** | C | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep.
Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 050012

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Backset mm 50 | **520120505** | C | 1 | 6 | 6 |
| Backset mm 60 | **520120605** | B | 1 | 6 | 6 |
| Backset mm 70 | **520120705** | C | 1 | 6 | 6 |
| Backset mm 80 | **520120805** | C | 1 | 6 | 6 |

# 2001 electric rim locks for gates








Key blank
020259

**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton, internal cylinder for pushbutton locking or for hold-open function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 keys. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

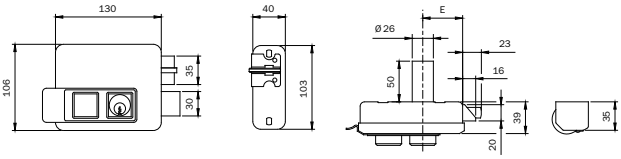
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **520310505** | C | 1 | 6 | 6 |
| Backset mm 60 | **520310605** | A | 1 | 6 | 6 |
| Backset mm 70 | **520310705** | B | 1 | 6 | 6 |
| Backset mm 80 | **520310805** | D | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton, internal cylinder for pushbutton locking or for **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 052012

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **520320505** | C | 1 | 6 | 6 |
| Backset mm 60 | **520320605** | A | 1 | 6 | 6 |
| Backset mm 70 | **520320705** | D | 1 | 6 | 6 |
| Backset mm 80 | **520320805** | D | 1 | 6 | 6 |








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**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 050012

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **530010505** | D | 1 | 6 | 6 |
| Backset mm 60 | **530010605** | D | 1 | 6 | 6 |
| Backset mm 70 | **530010705** | D | 1 | 6 | 6 |
| Backset mm 80 | **530010805** | D | 1 | 6 | 6 |

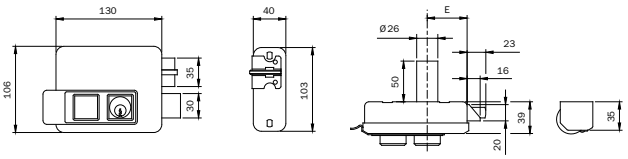
**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**
Lock plate and keep plate - ref. N. 050012

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **530020505** | D | 1 | 6 | 6 |
| Backset mm 60 | **530020605** | D | 1 | 6 | 6 |
| Backset mm 70 | **530020705** | D | 1 | 6 | 6 |
| Backset mm 80 | **530020805** | D | 1 | 6 | 6 |

## 2001 electric rim locks for gates








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020259

**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder D 26 x 50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**

Lock plate and keep plate - ref. N. 050012

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **530210505** | D | 1 | 6 | 6 |
| Backset mm 60 | **530210605** | A | 1 | 6 | 6 |
| Backset mm 70 | **530210705** | A | 1 | 6 | 6 |
| Backset mm 80 | **530210805** | D | 1 | 6 | 6 |

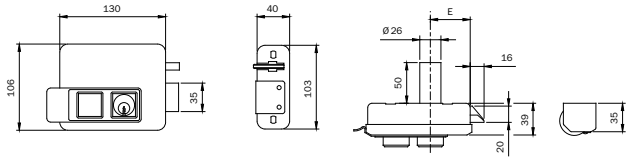
**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder D 26 x 50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Accessories to be ordered separately:**

Lock plate and keep plate - ref. N. 050012

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **530220505** | D | 1 | 6 | 6 |
| Backset mm 60 | **530220605** | D | 1 | 6 | 6 |
| Backset mm 70 | **530220705** | D | 1 | 6 | 6 |
| Backset mm 80 | **530220805** | D | 1 | 6 | 6 |








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020259

**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. **Supplied with protective backplate and keep plate.** (Key blank ref. N. 020259)

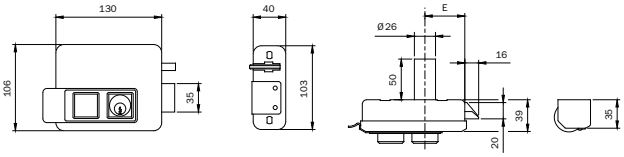
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **525010505** | B | 1 | 10 | 10 |
| Backset mm 60 | **525010605** | A | 1 | 10 | 10 |
| Backset mm 70 | **525010705** | A | 1 | 10 | 10 |
| Backset mm 80 | **525010805** | A | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. **Supplied with protective backplate and keep plate.** (Key blank ref. N. 020259)

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **525020505** | B | 1 | 6 | 6 |
| Backset mm 60 | **525020605** | A | 1 | 6 | 6 |
| Backset mm 70 | **525020705** | A | 1 | 6 | 6 |
| Backset mm 80 | **525020805** | A | 1 | 6 | 6 |

## 2001 electric rim locks for gates








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020259

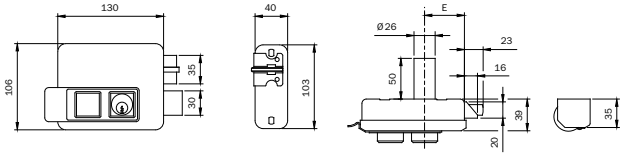
**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet.
**Supplied with protective backplate and keep plate.**
(Key blank ref. N. 020259)

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **525310505** | B | 1 | 10 | 10 |
| Backset mm 60 | **525310605** | A | 1 | 10 | 10 |
| Backset mm 70 | **525310705** | A | 1 | 10 | 10 |
| Backset mm 80 | **525310805** | B | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet.
**Supplied with protective backplate and keep plate.**
(Key blank ref. N. 020259)

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **525320505** | C | 1 | 6 | 6 |
| Backset mm 60 | **525320605** | A | 1 | 6 | 6 |
| Backset mm 70 | **525320705** | A | 1 | 6 | 6 |
| Backset mm 80 | **525320805** | B | 1 | 6 | 6 |








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**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Supplied with protective backplate and keep plate.**

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **535010505** | B | 1 | 10 | 10 |
| Backset mm 60 | **535010605** | A | 1 | 10 | 10 |
| Backset mm 70 | **535010705** | A | 1 | 10 | 10 |
| Backset mm 80 | **535010805** | B | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).
**Supplied with protective backplate and keep plate.**

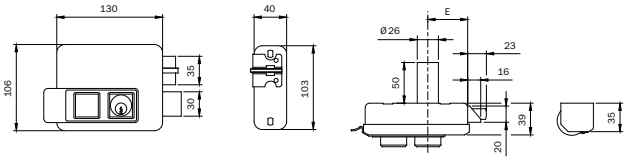
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **535020505** | C | 1 | 6 | 6 |
| Backset mm 60 | **535020605** | A | 1 | 6 | 6 |
| Backset mm 70 | **535020705** | A | 1 | 6 | 6 |
| Backset mm 80 | **535020805** | C | 1 | 6 | 6 |

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

# 2001 electric rim locks for gates








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**RIGHT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder D 26 x 50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Supplied with protective backplate and keep plate.**

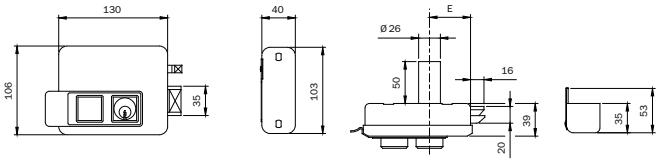
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **535210505** | D | 1 | 10 | 10 |
| Backset mm 60 | **535210605** | A | 1 | 10 | 10 |
| Backset mm 70 | **535210705** | A | 1 | 10 | 10 |
| Backset mm 80 | **535210805** | C | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder D 26 x 50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

**Supplied with protective backplate and keep plate.**

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **535220505** | D | 1 | 6 | 6 |
| Backset mm 60 | **535220605** | B | 1 | 6 | 6 |
| Backset mm 70 | **535220705** | A | 1 | 6 | 6 |
| Backset mm 80 | **535220805** | D | 1 | 6 | 6 |








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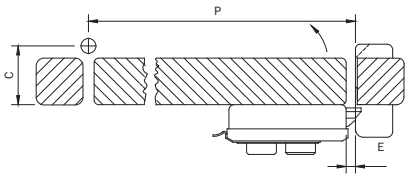
**OUTSIDE OPENING**

***RIGHT-HAND** electric rim lock, painted, for gates for external opening. **12V-15W A.C.**
Internal cylinder and external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet. Fixing screws. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **510010505** | D | 1 | 6 | 6 |
| Backset mm 60 | **510010605** | B | 1 | 6 | 6 |
| Backset mm 70 | **510010705** | B | 1 | 6 | 6 |
| Backset mm 80 | **510010805** | D | 1 | 6 | 6 |

***LEFT-HAND** electric rim lock, painted, for gates for external opening. **12V-15W A.C.**
Internal cylinder and external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet. Fixing screws. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **510020505** | D | 1 | 6 | 6 |
| Backset mm 60 | **510020605** | B | 1 | 6 | 6 |
| Backset mm 70 | **510020705** | B | 1 | 6 | 6 |
| Backset mm 80 | **510020805** | D | 1 | 6 | 6 |

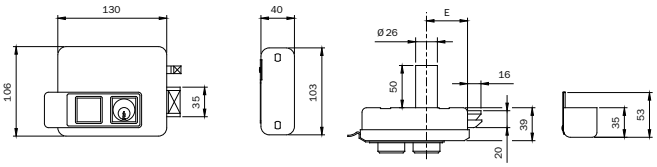



***INSTALLATION CONDITIONS FOR OUTSIDE OPENING**

- **Dimension C: distance between the centres of the hinge and of the internal door edge max 80 mm**
- **Dimension P: door width min 900 mm**
- **Dimension E: distance between the lock and the keep max 9 mm**

# 2001 electric rim locks for gates



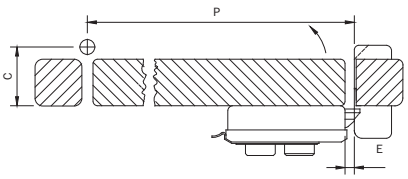





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OUTSIDE OPENING

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| * **RIGHT-HAND** electric rim lock, painted, **FOR GATES FOR EXTERNAL OPENING. 12V-15W A.C.** Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet. Fixing screws. (Key blank ref. N. 020259) | | | | | |
| Backset mm 50 | **510310505** | C | 1 | 6 | 6 |
| Backset mm 60 | **510310605** | C | 1 | 6 | 6 |
| Backset mm 70 | **510310705** | B | 1 | 6 | 6 |
| Backset mm 80 | **510310805** | C | 1 | 6 | 6 |
| * **LEFT-HAND** electric rim lock, painted, for **GATES FOR EXTERNAL OPENING. 12V-15W A.C.** Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or **HOLD-OPEN** function, external fixed cylinder D 26 x 50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet. Fixing screws. (Key blank ref. N. 020259) | | | | | |
| Backset mm 50 | **510320505** | D | 1 | 6 | 6 |
| Backset mm 60 | **510320605** | C | 1 | 6 | 6 |
| Backset mm 70 | **510320705** | C | 1 | 6 | 6 |
| Backset mm 80 | **510320805** | D | 1 | 6 | 6 |




***INSTALLATION CONDITIONS FOR OUTSIDE OPENING**

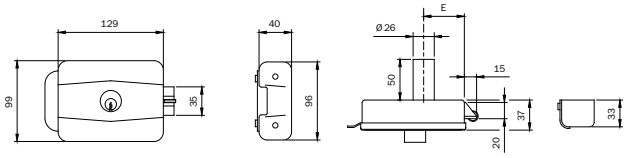
- **Dimension C: distance between the centres of the hinge and of the internal door edge max 80 mm**
- **Dimension P: door width min 900 mm**
- **Dimension E: distance between the lock and the keep max 9 mm**

## Elettrica 500





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| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

**RIGHT- OR LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal cylinder and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep.
Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

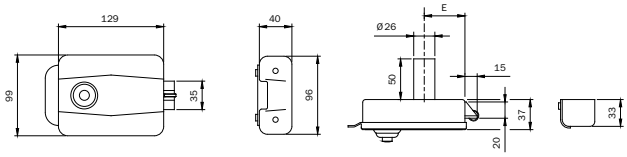
**Accessories to be ordered separately:**
Lock backplate and keep plate ref. N. 050010

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **500500** | C | 1 | 10 | 10 |
| Backset mm 60 | **500600** | A | 1 | 10 | 10 |
| Backset mm 70 | **500700** | C | 1 | 10 | 10 |
| Backset mm 80 | **500800** | D | 1 | 10 | 10 |





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020259



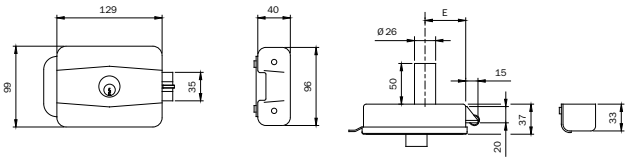

**RIGHT- OR LEFT-HAND** electric rim lock, painted. **12V-15W A.C.** Internal pushbutton and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep.
Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **510500** | D | 1 | 10 | 10 |
| Backset mm 60 | **510600** | A | 1 | 10 | 10 |
| Backset mm 70 | **510700** | C | 1 | 10 | 10 |
| Backset mm 80 | **510800** | C | 1 | 10 | 10 |





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020259




**RIGHT- OR LEFT-HAND** electric rim lock, zinc-plated for iron frames. **12V-15W A.C.**
Internal pushbutton and external fixed cylinder D 26 x 50.
Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep.
Lock plate and keep plate. Escutcheon. Instruction sheet. (Key blank ref. N. 020259).

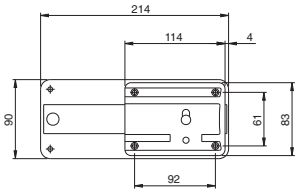
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **505504** | C | 1 | 10 | 10 |
| Backset mm 60 | **505604** | A | 1 | 10 | 10 |
| Backset mm 70 | **505704** | B | 1 | 10 | 10 |
| Backset mm 80 | **505804** | D | 1 | 10 | 10 |

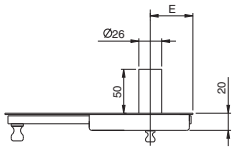
# Ferroglietto

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|



Key blank
020259



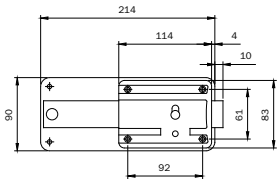



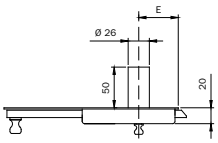

Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder D mm 26 x 50, 3 KEYS. **6-THROW DEADBOLT.** Packed in nylon bags. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **315506** | B | 1 | 10 | 10 |
| Backset mm 60 | **315606** | A | 1 | 10 | 10 |



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020259



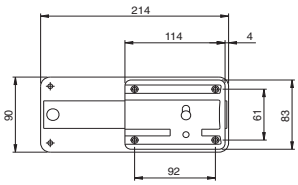



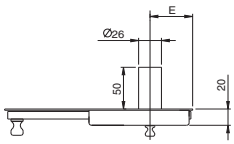

Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder D mm 26 x 50, 3 KEYS. **5-THROW DEADBOLT + BUILT-IN LATCHBOLT.** Packed in nylon bags. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **315505** | C | 1 | 10 | 10 |
| Backset mm 60 | **315605** | B | 1 | 10 | 10 |



Key blank
020259



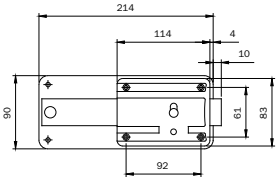



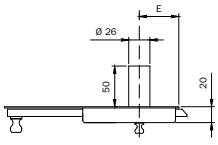

Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder D mm 26 x 50, 3 KEYS. **6-THROW DEADBOLT.** Keep. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **310604500** | B | 1 | 10 | 10 |
| Backset mm 60 | **310604600** | B | 1 | 10 | 10 |



Key blank
020259




Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder D mm 26 x 50, 3 KEYS. **5-THROW DEADBOLT + BUILT-IN LATCHBOLT.**
Keep (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 50 | **310504500** | B | 1 | 10 | 10 |
| Backset mm 60 | **310504600** | B | 1 | 10 | 10 |

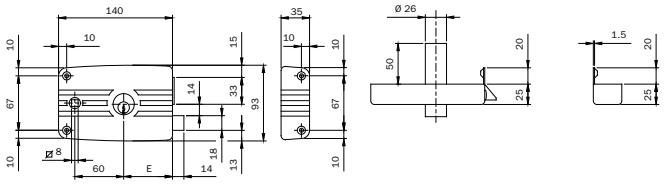
# Portoncino

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|





Key blank
020259



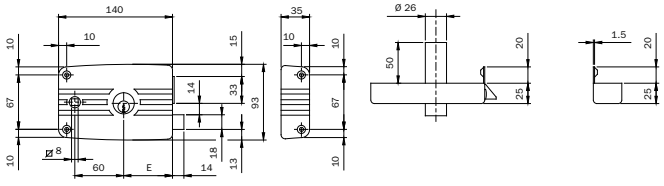

Rim lock for iron frames with blade, PAINTED BLACK, with internal cylinder and external fixed cylinder D mm 26 x 50, separate latchbolt, handle follower mm 8. 3-throw DEADBOLT. Backset mm 60. 3 KEYS. Keep. Escutcheon. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 RIGHT | **481603** | A | 2 | 10 | 10 |
| Backset mm 60 LEFT | **482603** | A | 2 | 10 | 10 |





Key blank
020259



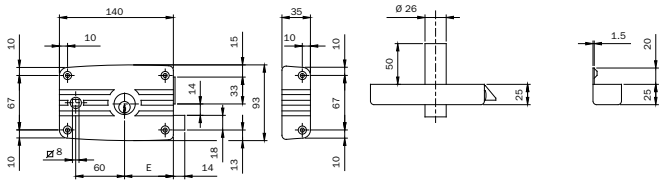

Rim lock for iron frames with blade, ZINC-PLATED, with internal cylinder and external fixed cylinder D mm 26 x 50, separate latchbolt, handle follower mm 8. 3-throw DEADBOLT. Backset mm 60. 3 KEYS. Keep. Escutcheon. (Key blank ref. N. 020259)

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 RIGHT | **481604** | B | 2 | 10 | 10 |
| Backset mm 60 LEFT | **482604** | C | 2 | 10 | 10 |





Key blank
020259




Rim lock for iron frames without blade, PAINTED BLACK, with internal cylinder and external fixed cylinder D mm 26 x 50, separate latchbolt, handle follower mm 8. 3-throw DEADBOLT. Backset mm 60. 3 KEYS. Keep. Escutcheon. (Key blank ref. N. 020259)

**Accessories to be ordered separately:**

Lock backplate and keep plate ref. N. 050011

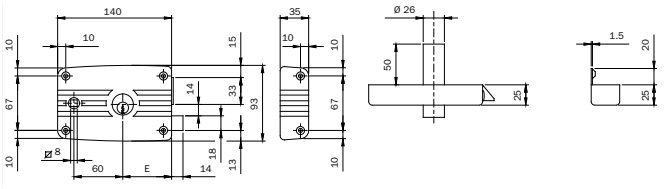
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 RIGHT | **485603** | B | 2 | 10 | 10 |
| Backset mm 60 LEFT | **486603** | B | 2 | 10 | 10 |

## Locks for iron frames





Key blank
020259




Rim lock for iron frames without blade, ZINC-PLATED, with internal cylinder and external fixed cylinder D mm 26 x 50, separate latchbolt, HANDLE FOLLOWER mm 8. 3-throw DEADBOLT. Backset mm 60. 3 keys. Keep. Escutcheon. (Key blank ref. N. 020259)

**Accessories to be ordered separately:**

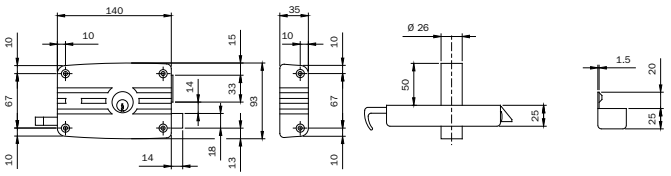
Lock backplate and keep plate ref. N. 050011

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 RIGHT | **485604** | A | 2 | 10 | 10 |
| Backset mm 60 LEFT | **486604** | A | 2 | 10 | 10 |





Key blank
020259




Rim lock for iron frames without blade, **RIGHT-HAND**. 4 fixing holes. Internal cylinder and external fixed cylinder D mm 26 x 50, separate reversible latchbolt with INTERNAL ROD and external latchlocking by key. 3-throw DEADBOLT. 3 KEYS. Keep. (Key blank ref. N. 020259)

**Accessories to be ordered separately:**

Lock backplate and keep plate ref. N. 050011

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 RIGHT | **431604...4** | A | 2 | 10 | 10 |
| Backset mm 70 RIGHT | **431704...4** | B | 2 | 10 | 10 |

Rim lock for iron frames without blade, **LEFT-HAND**. 4 fixing holes. Internal cylinder and external fixed cylinder D mm 26 x 50, separate reversible latchbolt with INTERNAL ROD and external latchlocking by key. 3-throw DEADBOLT. 3 KEYS. Keep. (Key blank ref. N. 020259)

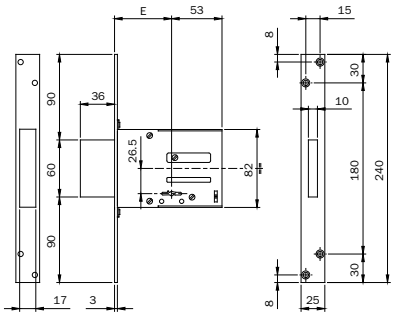
**Accessories to be ordered separately:**

Lock backplate and keep plate ref. N. 050011

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 LEFT | **432604...4** | B | 2 | 10 | 10 |
| Backset mm 70 LEFT | **432704...4** | B | 2 | 10 | 10 |

## Locks for iron frames
## zinc-plated front plate mm 25






Locks for iron frames and gates. LATERAL LOCKING. Double-bit key. Zinc-plated case. Zinc-plated front plate mm **240 x 25 x 3**. Rectangular DEADBOLT with 4 throws mm 9.
2 KEYS. (Key blank ref. N. 990802) 2 zinc-plated key guides. **PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**
Zinc-plated striking plate - ref. N. 990817

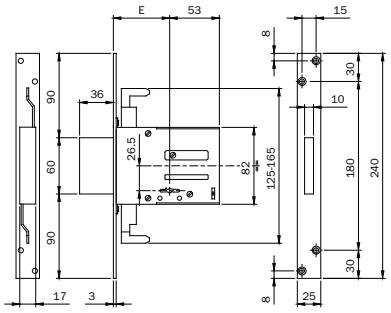
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 52 | **661524N** | B | 1 | 10 | 10 |
| Backset mm 60 | **661604N** | A | 1 | 10 | 10 |
| Backset mm 70 | **661704N** | A | 1 | 10 | 10 |

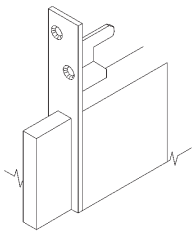
Locks for iron frames and gates. LATERAL LOCKING. Double-bit key. Keyed-alike version (K.A.)
in groups of 10 pieces. Zinc-plated case. Zinc-plated front plate mm **240 x 25 x 3**. Rectangular DEADBOLT with 4 throws mm 9. 1 key. (Key blank ref. N. 990802).
2 zinc-plated key guides. **PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**
Zinc-plated striking plate - ref. N. 990817

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 52 | **661524N.K** | C | 1 | 10 | 10 |
| Backset mm 60 | **661604N.K** | B | 1 | 10 | 10 |
| Backset mm 70 | **661704N.K** | B | 1 | 10 | 10 |





Locks for iron frames and gates. 3-POINT LOCKING for rod clutch connection. Double-bit key.
Zinc-plated case. Zinc-plated front plate mm **240 x 25 x 3**. Rectangular deadbolt with 4 throws mm 9.
2 KEYS. (Key blank ref. N. 990802). 2 zinc-plated key guides. **PACKED IN NYLON BAGS**.

**Accessories to be ordered separately:**
Screwed connection M8 for threaed rods - ref. N. 990823
pins, tips and rod guides for rods D8 - ref. N. 990837
Pair of deviated slotted internal rods D8 - ref. N. 990810
Pair of straight slotted internal rods D8 - ref. N. 990811
Zinc-plated striking plate - ref. N. 990817

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 60 | **663604N** | B | 1 | 10 | 10 |
| Backset mm 70 | **663704N** | B | 1 | 10 | 10 |

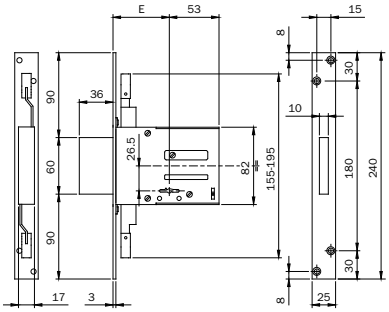
## Locks for iron frames zinc-plated front plate mm 25

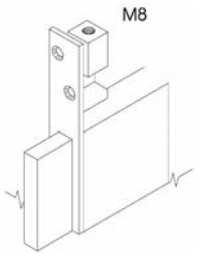
Code | Status | Single package | Multiple package | Min. ord.

Locks for iron frames and gates. 3-POINT LOCKING for rod clutch connection. Double-bit key.
**KEYED-ALIKE VERSION (K.A.)** in groups of 10 pieces. Zinc-plated case. Zinc-plated front plate mm 240 x 25 x 3.
Rectangular DEADBOLT with 4 throws mm 9.
1 KEY. (Key blank ref. N. 990802). 2 zinc-plated key guides. **PACKED IN NYLON BAGS.**
**Accessories to be ordered separately:**
Screwed connection M8 for threaed rods - ref. N. 990823
pins, tips and rod guides for rods D8 - ref. N. 990837
Pair of deviated slotted internal rods D8 - ref. N. 990810
Pair of straight slotted internal rods D8 - ref. N. 990811
Zinc-plated striking plate - ref. N. 990817

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **663604N.K** | B | 1 | 10 | 10 |
| Backset mm 70 | **663704N.K** | B | 1 | 10 | 10 |






Locks for iron frames and gates. 3-POINT LOCKING, pre-assembled M8 rods connection.
Double-bit key. Zinc-plated case. Zinc-plated front plate mm **240 x 25 x 3**.
Rectangular DEADBOLT with 4 throws mm 9. .
2 KEYS. (Key blank ref. N. 990802). 2 zinc-plated key guides. **PACKED IN NYLON BAGS.**
**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
pins, tips and rod guides for rods D8 - ref. N. 990837
Zinc-plated striking plate - ref. N. 990817

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **663301604** | A | 1 | 10 | 10 |
| Backset mm 70 | **663301704** | A | 1 | 10 | 10 |

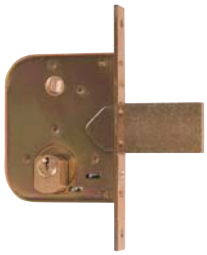
Locks for iron frames and gates. 3-POINT LOCKING. Double-bit key.
**KEYED-ALIKE VERSION (K.A.)** in groups of 10 pieces. Zinc-plated case.
Zinc-plated front plate mm **240 x 25 x 3**. Rectangular DEADBOLT with 4 throws mm 9.. 1
KEY. (Key blank ref. N. 990802). 2 zinc-plated key guides. **PACKED IN NYLON BAGS.**
**Accessories to be ordered separately:**
2 tips D10 for threaded rods M8 - ref. N. 990836
pins, tips and rod guides for rods D8 - ref. N. 990837
Zinc-plated striking plate - ref. N. 990817

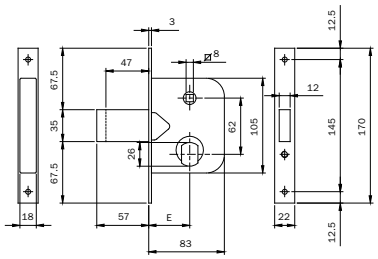
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 60 | **663301604.K** | B | 1 | 10 | 10 |
| Backset mm 70 | **663301704.K** | B | 1 | 10 | 10 |

ISEO®

## Gate locks

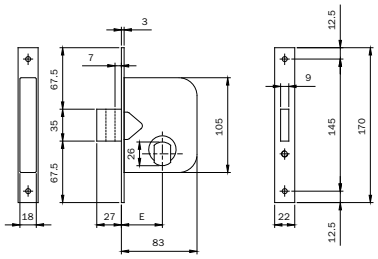
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|





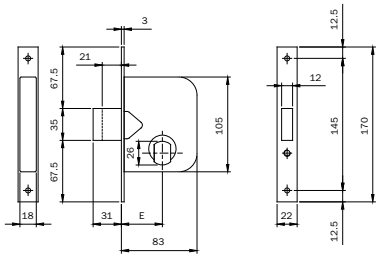

Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
EXTENDED DEADBOLT AND BUILT-IN LATCHBOLT. **1 THROW 10 mm.** Latchlocking by key or handle follower mm 8. Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.
(Key blank ref. N. 020259) **600450** A 2 10 10





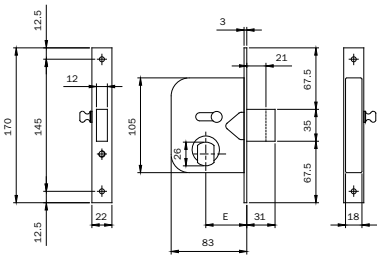

Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
**2 THROWS 10 mm.** Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS.
2 nylon escutcheons for cylinder. (Key blank ref. N. 020259) **601450** A 2 10 10






Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
**1 THROW 10 mm** AND BUILT-IN LATCHBOLT. Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS.
2 nylon escutcheons for cylinder. (Key blank ref. N. 020259) **603450** B 2 10 10





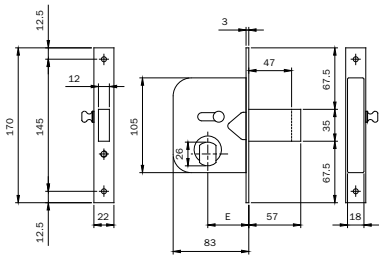

Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
Built-in latchbolt and deadbolt. **1 THROW 10 mm.** Latchlocking by key or internal knob
Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.
(Key blank ref. N. 020259) **604450** A 2 10 10

ISEO®

## Gate locks

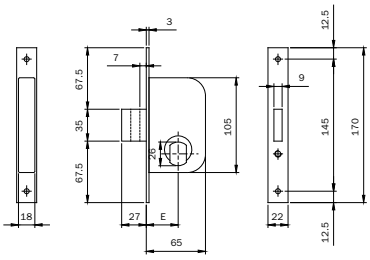
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|



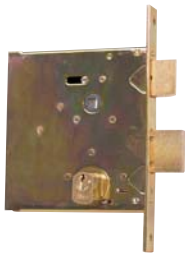


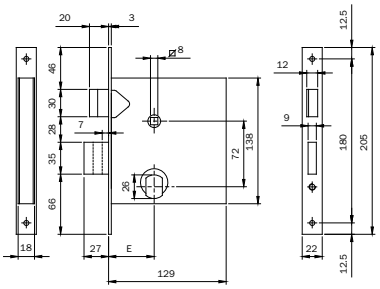

Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
EXTENDED DEADBOLT AND BUILT-IN LATCHBOLT. **1 THROW 10 mm.** Latchlocking by key or internal knob.
Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.
(Key blank ref. N. 020259) **604451** B 2 10 10






Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
**1 THROW 10 mm** AND BUILT-IN LATCHBOLT. Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS.
2 nylon escutcheons for cylinder. (Key blank ref. N. 020259) **605350** B 2 10 10

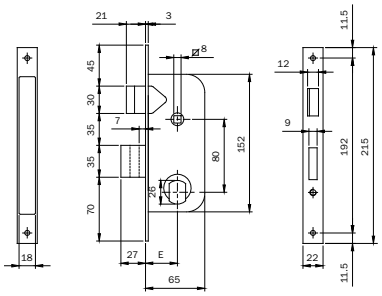





Gate lock. Tropicalised, zinc-plated square case and front plate. Operating with multi-faceted cylinder D mm 26.
SEPARATE LATCHBOLT AND DEADBOLT. **2 THROWS 10 mm.** Latchlocking by key or handle follower mm 8.
Backset mm 50. Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.
(Key blank ref. N. 020259) **610500** C 2 10 10

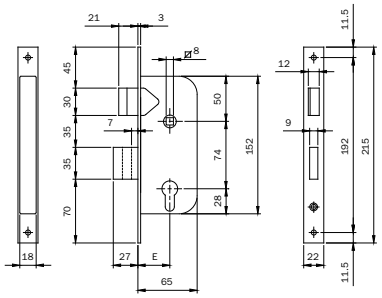
## Gate locks






Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder D mm 26.
SEPARATE LATCHBOLT AND DEADBOLT. **2 THROWS 10 mm.** Latchlocking by key or handle follower mm 8.
Backset mm 35. Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.
(Key blank ref. N. 020259) **620350** A 2 10 10





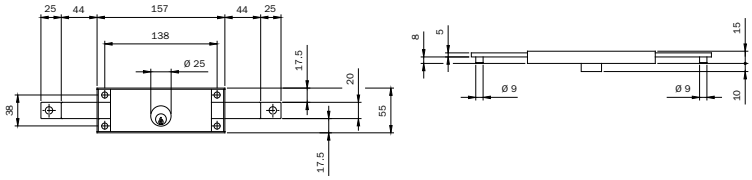

Gate lock. Tropicalised, zinc-plated case and front plate. Operating with European-profile cylinder
SEPARATE LATCHBOLT AND DEADBOLT. **2 THROWS 10 mm.** Latchlocking by key or handle follower mm 8.
Backset mm 35. Cylinder to be ordered separately. **630350** A 2 10 10

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Locks for shutters and garage doors






Shutter lock. Horizontal **CENTRAL** installation. Painted case. Zinc-plated deadbolts, one throw mm 25.
ROD-CONNECTING PINS D mm 9 x 8. Round cylinder D mm 25 protruding by 10 mm from the lock case,
2 CENTRAL-PROFILE KEYS (Key blank ref. N. 020409).

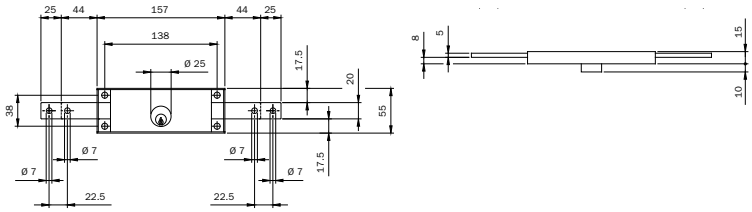
**Accessories to be ordered separately:**

U-bolts without blades - ref. N. 010004

U-bolt with blades - ref. N. 010005

| | | | | | |
|---|---|---|---|---|---|
| **641010** | A | 1 | 10 | 10 |






Shutter lock. Horizontal **CENTRAL** installation. Painted case. Zinc-plated deadbolts, each with
2 THREADED HOLES D 7 FOR RODS CONNECTION, one throw mm 25.
Round cylinder D mm 25 protruding by 10 mm from the lock case,
2 CENTRAL-PROFILE KEYS (Key blank ref. N. 020409). 2 pins.

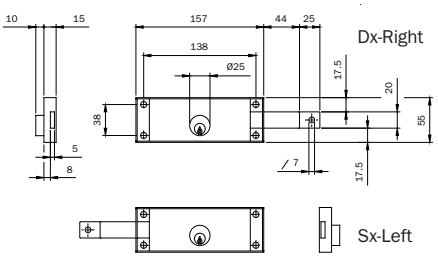
**Accessories to be ordered separately:**

U-bolts without blades - ref. N. 010004

U-bolt with blades - ref. N. 010005

| | | | | | |
|---|---|---|---|---|---|
| **641014** | C | 1 | 10 | 10 |






Shutter lock. **RIGHT-HAND**, horizontal lateral installation. Painted case. Zinc-plated deadbolt with D7 HOLE
FOR RODS CONNECTION, one throw mm 25. Round cylinder D mm 25 protruding by 10 mm from the lock case.
2 CENTRAL-PROFILE KEYS (Key blank ref. N. 020409).

**Accessories to be ordered separately:**

U-bolts without blades - ref. N. 010004

U-bolt with blades - ref. N. 010005

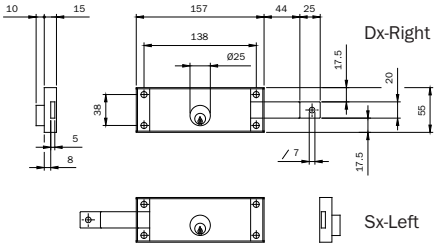
| | | | | | |
|---|---|---|---|---|---|
| **642001** | A | 2 | 10 | 10 |

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Locks for shutters and garage doors

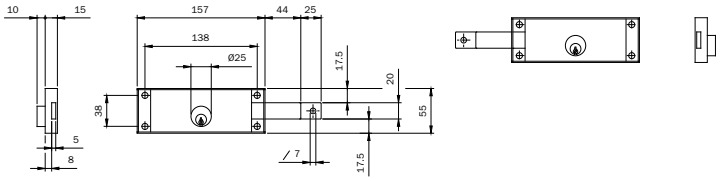





Shutter lock. **LEFT-HAND**, horizontal lateral installation. Painted case. Zinc-plated DEADBOLT with D7 HOLE FOR RODS CONNECTION, one throw mm 25. Round cylinder D mm 25 protruding by 10 mm from the lock case.
2 CENTRAL-PROFILE KEYS (Key blank ref. N. 020409).
**Accessories to be ordered separately:**
U-bolts without blades - ref. N. 010004
U-bolt with blades - ref. N. 010005

| | | | | | |
|---|---|---|---|---|---|
| **642002** | A | 2 | 10 | 10 |

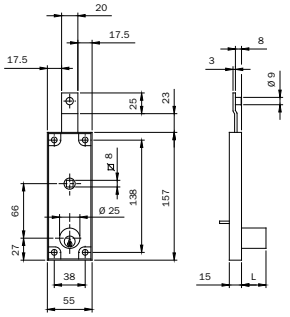




Pair of keyed-alike shutter locks. **RIGHT- AND LEFT-HAND**, horizontal lateral installation. Painted case. Zinc-plated DEADBOLT with HOLE D 7 FOR RODS CONNECTION, one throw mm 25.
Round cylinder D mm 25 protruding by 10 mm from the lock case.
2 CENTRAL-PROFILE KEYS (Key blank ref. N. 020409).
**Accessories to be ordered separately:**
U-bolts without blades - ref. N. 010004
U-bolt with blades - ref. N. 010005

| | | | | | |
|---|---|---|---|---|---|
| **642003** | A | 1 | 5 | 5 |





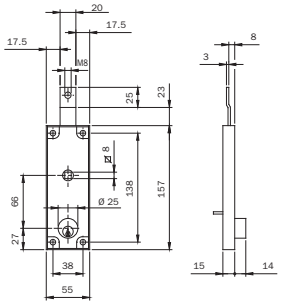
Shutter gate. **VERTICAL** installation. Painted case. Zinc-plated DEADBOLT with PIN D MM 9 X 8 FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by round cylinder D mm 25 from outside and by lever from inside. Cylinder protruding from lock case.
2 STANDARD-PROFILE KEYS (Key blank ref. N. 020259).
**Accessories to be ordered separately:**
U-bolts without blades - ref. N. 010004
U-bolts with blades - ref. N. 010005

| | | | | | |
|---|---|---|---|---|---|
| cylinder projection mm14 | **643150** | A | 2 | 10 | 10 |
| cylinder projection mm30 | **643300** | C | 2 | 10 | 10 |

## Locks for shutters and garage doors

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|






Shutter gate. **VERTICAL** installation. Painted case. Zinc-plated DEADBOLT with M8 THREADED HOLE FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by round cylinder D mm 25 from outside and by lever from inside. Cylinder protruding from lock case by 14 mm 2 STANDARD-PROFILE KEYS (Key blank ref. N. 020259).

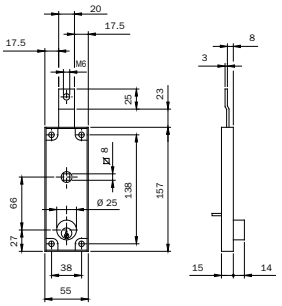
**Accessories to be ordered separately:**

U-bolts without blades - ref. N. 010004

U-bolt with blades - ref. N. 010005

**644150** B 2 10 10






Shutter gate. **VERTICAL** installation. Painted case. Zinc-plated DEADBOLT with M6 THREADED HOLE FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by round cylinder D mm 25 from outside and by lever from inside. Cylinder protruding from lock case by 14 mm 2 STANDARD-PROFILE KEYS (Key blank ref. N. 020259). **PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

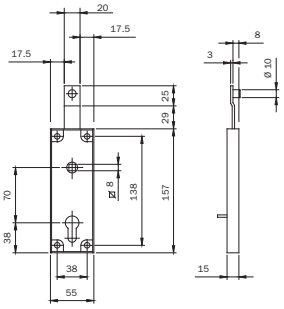
U-bolts without blades - ref. N. 010004

U-bolt with blades - ref. N. 010005

**645150W** C 1 10 10








Shutter gate. **VERTICAL** installation. Painted case. Operating with European-profile cylinder. Zinc-plated DEADBOLT with PIN D MM 10 X 8 FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by cylinder from outside and by lever from inside. Cylinder fixing screw.

**Accessories to be ordered separately:**

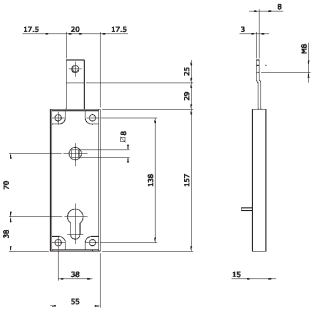
U-bolts without blades - ref. N. 010004

U-bolt with blades - ref. N. 010005

**646000** B 2 10 10

## Locks for shutters and garage doors







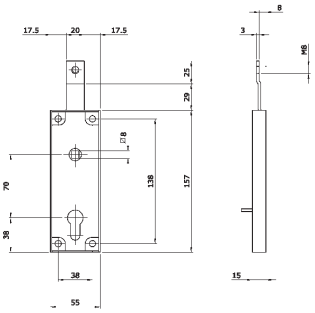
Shutter gate. **VERTICAL** installation. Painted case. Operating with European-profile cylinder.
Zinc-plated DEADBOLT with M8 THREADED HOLE FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by cylinder from outside and by lever from inside. Cylinder fixing screw.

**Accessories to be ordered separately:**

U-bolts without blades - ref. N. 010004
U-bolt with blades - ref. N. 010005

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **647000** | C | 2 | 10 | 10 |







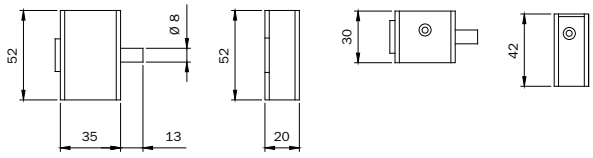
Lock for overhead garage door. **VERTICAL** locking with profile cylinder to be oredered separately.
DEADBOLT with M8 THREADED HOLE FOR ROD CONNECTION,
**WITHOUT INTERNAL OPENING LEVER,PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

U-bolts without blades - ref. N. 010004
U-bolt with blades - ref. N. 010005

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **647005WVR** | D | 1 | 50 | 50 |

## Chiuditutto rim locks




MULTIUSO rim lock, for indoor use. Locking by pushbutton and cylinder. DEADBOLT with D8 pin throw mm 13. Adjustable keep. 2 KEYS. Screws. (Key blank 020149)



| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| GOLD painted | **950001** | D | 1 | 5 | 5 |
| GOLD painted coding 550 | **950001..21** | D | 1 | - | 1 |
| GOLD painted coding 560 | **950001..22** | D | 1 | - | 1 |
| GOLD painted coding 570 | **950001..23** | D | 1 | - | 1 |
| GOLD painted coding 580 | **950001..24** | D | 1 | - | 1 |
| GOLD painted coding 590 | **950001..25** | D | 1 | - | 1 |



| | | | | | |
|---|---|---|---|---|---|
| BRONZE painted | **950002** | D | 1 | 5 | 5 |
| BRONZE painted coding 550 | **950002..21** | D | 1 | - | 1 |
| BRONZE painted coding 560 | **950002..22** | D | 1 | - | 1 |
| BRONZE painted coding 570 | **950002..23** | D | 1 | - | 1 |
| BRONZE painted coding 580 | **950002..24** | D | 1 | - | 1 |
| BRONZE painted coding 590 | **950002..25** | D | 1 | - | 1 |



| | | | | | |
|---|---|---|---|---|---|
| GREY painted | **950003** | D | 1 | 5 | 5 |
| GREY painted coding 550 | **950003..21** | D | 1 | - | 1 |
| GREY painted coding 560 | **950003..22** | D | 1 | - | 1 |
| GREY painted coding 570 | **950003..23** | D | 1 | - | 1 |
| GREY painted coding 580 | **950003..24** | D | 1 | - | 1 |
| GREY painted coding 590 | **950003..25** | D | 1 | - | 1 |

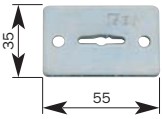
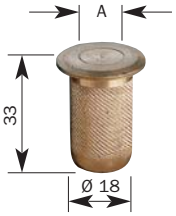


| | | | | | |
|---|---|---|---|---|---|
| WHITE painted | **950004** | D | 1 | 5 | 5 |
| WHITE painted coding 550 | **950004..21** | C | 1 | - | 1 |
| WHITE painted coding 560 | **950004..22** | D | 1 | - | 1 |
| WHITE painted coding 570 | **950004..23** | D | 1 | - | 1 |
| WHITE painted coding 580 | **950004..24** | D | 1 | - | 1 |
| WHITE painted coding 590 | **950004..25** | D | 1 | - | 1 |

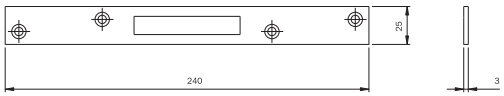
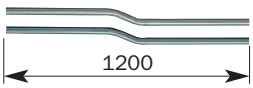
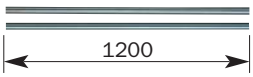


| | | | | | |
|---|---|---|---|---|---|
| BLACK painted | **950005** | B | 1 | 5 | 5 |
| BLACK painted coding 550 | **950005..21** | C | 1 | - | 1 |
| BLACK painted coding 560 | **950005..22** | C | 1 | - | 1 |
| BLACK painted coding 570 | **950005..23** | D | 1 | - | 1 |
| BLACK painted coding 580 | **950005..24** | C | 1 | - | 1 |
| BLACK painted coding 590 | **950005..25** | D | 1 | - | 1 |

## Accessories

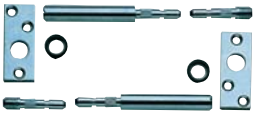
| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  Multi-faceted tip D 14 for threaded rods M8. For **MULTIBLINDO**. In carbonitrided zinc-plated steel. Elastic pin. Drawing pin. | **040808** | D | 10 | - | | 10 |
|  Deadbolt with gorges, assembled, for locks for metal frames series 981-983. Three mm 79 keys. | **980000** | D | 10 | - | | 10 |
|  Roller for double-bit modular lock. With nylon insert for adjustable striking plates. Spring. Spring plate. | **040820** | B | 10 | - | | 10 |
|  Cap for double-bit modular locks. In nickel-plated zamak. To be fitted instead of the latchbolt for only deadbolt version. Screw. | **040830** | B | 10 | - | | 10 |
|  Pair of nylon key-guides for locks series 961-963-981-983. | **990808** | D | 30 | - | | 30 |
|  Pair of key-guiding escutcheons for double-bit locks. In zinc-plated steel mm 55x35. For locks series 661-663-961-963-981-983 | **990846** | B | 10 | - | | 10 |
|  Brass floor socket with antidust spring cap for rods. Inside hole D 14. | **990804** | D | 10 | - | | 10 |
| Brass floor socket with antidust spring cap for rods. Inside hole D 12. | **990807** | B | 10 | - | | 10 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Zinc-plated striking plate 240x25x3 for locks series 661-663-6663. | **990817** | B | 20 | - | 20 |
|  Pair of internal deviated rods. Zinc-plated tube D 8. For locks with clutch connections series 782-783-963-983 | **990810** | C | 1 | 10 | 10 |
|  Pair of internal stright rods. Zinc-plated tube D 8. For locks with clutch connections series 782-783-963-983 | **990811** | A | 1 | 10 | 10 |
|  D10 rod/tip-guiding upper plate in zinc-plated steel. Nylon bush. | **990816** | D | 10 | - | 10 |
|  Kit for internal deviated or straight D 8 with rods clutch connection. Two tips D8. One rod connection. Two zamak rod guides. Two nylon rod guides. Two lock-fixing plates. One antidust floor socket hole D 12. For locks series 782-783-793-963-983. | **990827** | C | 10 | - | 10 |
|  Kit for external rods for frames with clutch connection. Two external rod-connecting plates Screws. Two lock-fixing plates. One antidust floor socket hole D 12. For locks series 782-783-793 Front plate with 2 holes. | **990828** | D | 10 | - | 10 |
|  Kit for external rods for frames with clutch connection. Two external rod-connecting plates Screws. Two lock-fixing plates. One antidust floor socket hole D 12. For locks series 963-983. Front plate with 4 holes. | **990829** | D | 10 | - | 10 |
|  Threaded connection M8 for threaded rod. For use with 3-point locks for metal frames series 663-782-783-963-983. Utilizzabile con aggancio aste ad innesto o a vite. | **990823** | A | 20 | - | 20 |
|  Rectangular plate 28x17,8 in zinc-plated steel for lock fixing. Screws. | **990834** | D | 10 | - | 10 |
|  Rhomboidal plate 19x14 in STAINLESS STEEL for lock fixing. Screws. | **990835** | D | 10 | - | 10 |
|  Pait of D 10 tips in zinc-plated steel for M8 threaded rods. | **990836** | B | 10 | - | 10 |

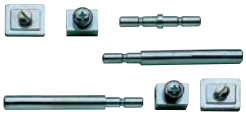
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Kit for internal straigth rods D 8 for use with M8 threaded connection. Two carbonitrided tips D10. Two threaded pins for fixing to connection. Two rod-guiding plates with nylon bushes. | **990837** | B | 10 | - | 10 |

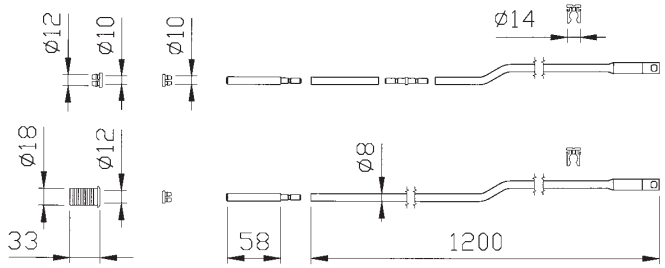




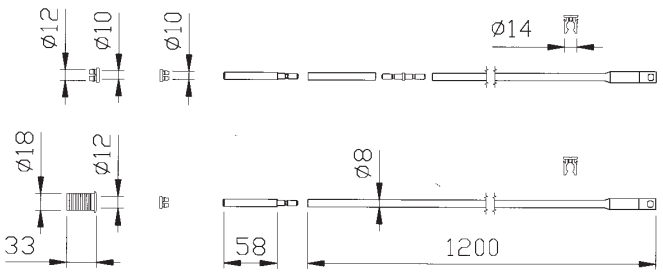

| | | | | | |
|---|---|---|---|---|---|
| Pair of plates with pin to connect the lock or the deviators with screwd connections M4 and external rods. In zinc-plated steel. | **990853** | A | 10 | - | 10 |



| | | | | | |
|---|---|---|---|---|---|
| Kit for internal straight or deviated rods D 8. Two tips D8. One rod connection. Two zamak rod guides. Two lock-fixing plates. Screws. | **990857** | C | 10 | - | 10 |

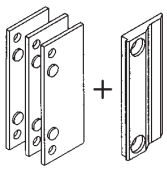
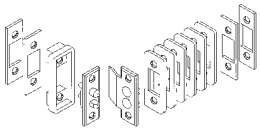
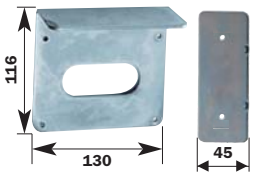
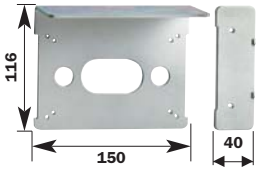
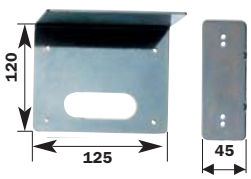



| | | | | | |
|---|---|---|---|---|---|
| Pair of internal deviated rods. Zinc-plate tube D 8 with slotted hole for screwed connection M4. Two tips D8. Striker for nylon tip D8. Two noiseproof nylon bushes. One rod connection.Two nylon rod guides. Two lock-fixing plates. One antidust floor socket hole D12. For locks with rods screwed connection series 7820-783*-963* | **990850** | C | 1 | 5 | 5 |

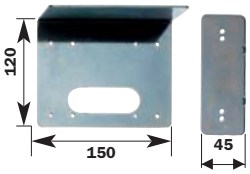
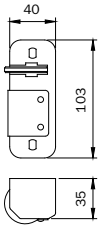
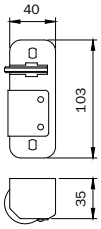
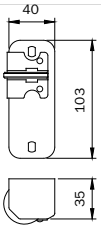
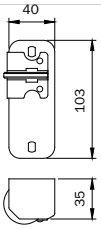
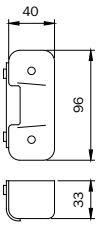



| | | | | | |
|---|---|---|---|---|---|
| Pair of internal straight rods. Zinc-plate tube D 8 with slotted hole for screwed connection M4. Two tips D8. Striker for nylon tip D8. Two noiseproof nylon bushes. One rod connection. Two nylon rod guides. One antidust floor socket hole D12. For locks with rods screwed connection series 7820-783*-963* | **990851** | A | 1 | 5 | 5 |

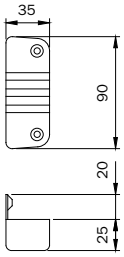
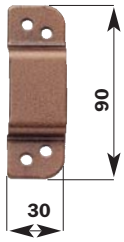
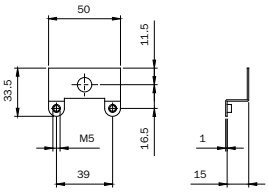
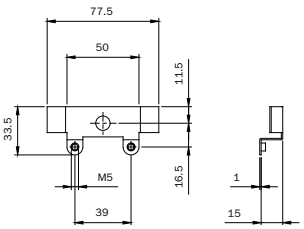
## Accessories

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|   | Pair of front plate supports in NYLON 22x8 for locks operating with European-profile cylinder for double-bit aluminium locks. | **038019** | B | 10 | - | 10 |
|  | Latchbolt-guiding slide for aluminium frames for external opening. Three spacers. In nylon. | **990842** | D | 10 | - | 10 |
|  | Pair of pressure electric contacts for electric locks 12V. Six spacers mm 2x22. Four spacers mm 2x16. One spacer mm 5. Instructions. | **050060** | A | 10 | - | 10 |
|  | Pair of standard coils **12V-15W A.C.** for electric rim locks series 500-505-510 | **050020** | B | 10 | - | 10 |
|  | Pair of standard coils for double-bit electric locks for metal frames **12V-15W A.C.** series 78**-96**- | **050024** | D | 10 | - | 10 |
|  | Pair of standard coils **12V-15W A.C.** for oval-cylinder electric locks for metal frames series 550-551 | **050030** | D | 10 | - | 10 |
|  | Pair of standard coils **12V-15W A.C.** for electric rim locks series 52**-53** | **050035** | A | 10 | - | 10 |
|   | Support for right/left-hand electric locks series 500-505-510. Lock backplate. and keep plate in zinc-plated steel. Screws. | **050010** | C | 5 | - | 5 |
|   | Support for right/left-hand locks with handle follower series 481-482-485-486 and with internal zinc-plated rod 431-432. Lock backplate and keep plate in zinc-plated steel. Screws. | **050011** | B | 5 | - | 5 |
|   | Support for right/left-hand electric locks series 52**-53**. Lock backplate and keep plate in zinc-plated steel. Screws. | **050012** | B | 6 | - | 6 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Support for right/left-hand electric locks in stainles steel 52**-53**. Lock backplate and keep plate in STAINLESS STEEL. Screws. | **052012** | B | 6 | - | 6 |
|  Keep in STAINLESS STEEL for electric locks series 52**. STAINLESS STEEL sliding plate. | | | | | |
| **RIGHT** | **050108** | D | 5 | - | 5 |
| **LEFT** | **050109** | D | 5 | - | 5 |
|  Keep in grey painted steel for electric locks series 520*-522*-523*-525*. STAINLESS STEEL sliding plate. | | | | | |
| **RIGHT** | **050112** | D | 5 | - | 5 |
| **LEFT** | **050113** | D | 5 | - | 5 |
|  Keep in STAINLESS STEEL for electric locks series 53**. STAINLESS STEEL sliding plate. | | | | | |
| **RIGHT** | **050128** | D | 5 | - | 5 |
| **LEFT** | **050129** | D | 5 | - | 5 |
|  Keep in grey painted steel for electric locks series 530*-532*-535*. STAINLESS STEEL sliding plate. | | | | | |
| **RIGHT** | **050132** | D | 5 | - | 5 |
| **LEFT** | **050133** | D | 5 | - | 5 |
|  Keep for electric locks series 505. In zinc-plated steel. STAINLESS STEEL sliding plate | | | | | |
| **RIGHT/LEFT** | **050004** | D | 10 | - | 10 |
| Keep for electric locks series 500-501-510-511. In grey painted steel. STAINLESS STEEL sliding plate | | | | | |
| **RIGHT/LEFT** | **050005** | D | 10 | - | 10 |

## Accessories

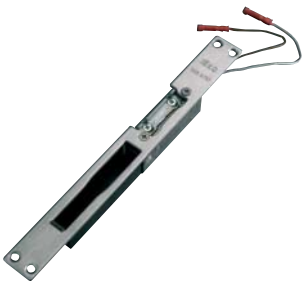
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| Painted steel keep. Standard version for PORTONCINO | | | | | |
| **RIGHT-HAND** series 401-411-421-431-437-451 | **035035** | D | 10 | - | 10 |
| **LEFT-HAND** series 402-412-422-432-438-452 | **035036** | D | 10 | - | 10 |
| ZINC-PLATED steel keep. Standard version for PORTONCINO | | | | | |
| **RIGHT-HAND** series 431-481-485 | **035135** | D | 10 | - | 10 |
| **LEFT-HAND** series 432-482-486 | **035136** | D | 10 | - | 10 |
|  | | | | | |
| Painted steel U-keep. Standard version for series 3105-3106 | **035005** | D | 10 | - | 10 |
|  | | | | | |
| U-bolt for shutter without blades for series 641-642-643-646-647 | **010004** | D | 10 | - | 10 |
|  | | | | | |
|  | | | | | |
| U-bolt for shutter with blades for series 641-642-643-646-647 | **010005** | D | 10 | - | 10 |
|  | | | | | |

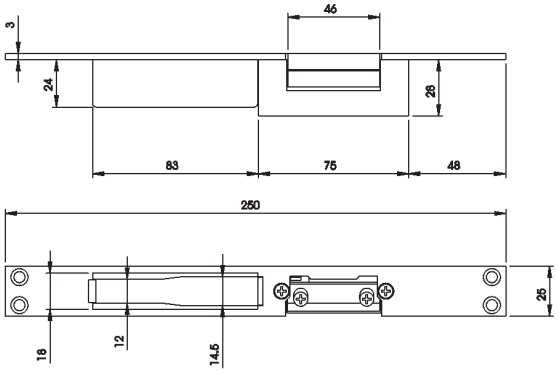



# Match

## Electric strikers

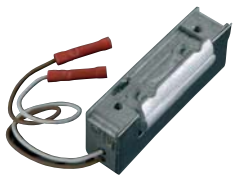
## Match Radiale

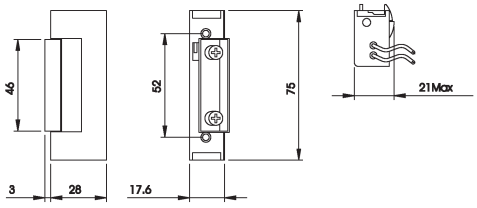





* D.C.: max. power supply time 10 seconds

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Electric striker with closed **REVERSIBLE** striking plate, satin STAINLESS STEEL, flat front plate mm 250X25X3, for locks 78*-96*7-96*9-98. Can be used with electric strikers series 0400*0 and 0401*0. **AUTOMATIC-UNLATCHING VERSION AFTER ELECTRIC PULSE,** with hold-open lever. Voltage: **6-12V. A.C./D.C.*** Absorption: da 0,5 a 1,5 A. with nylon case | **5661900** | A | 1 | 6 | 1 |



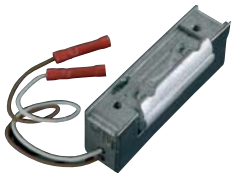


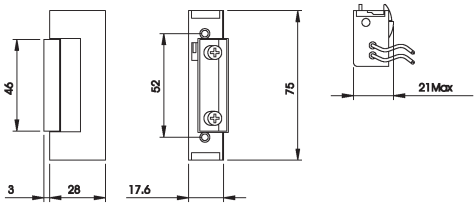

* D.C.: max. power supply time 10 seconds

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Electric striker without front plate, **UNLATCHED AFTER ELECTRIC PULSE ONLY,** with hold-open lever. Voltage: **6-12V. A.C./D.C.*** Absorption: 0,5 to 1,5 A. REVERSIBLE. | **040010** | B | 1 | 6 | 6 |
| Voltage: **24V. A.C./D.C.*** Absorption: 0,5 A. REVERSIBLE | **040050** | D | 1 | 6 | 6 |
| Electric striker without front plate, **UNLATCHED AFTER ELECTRIC PULSE ONLY,** without hold-open lever. Voltage: **6-12V. A.C./D.C.*** Absorption: 0,5 to 1,5 A. REVERSIBLE | **040020** | C | 1 | 6 | 6 |
| Voltage: **24V. A.C./D.C.*** Absorption: 0,5 A. REVERSIBLE | **040060** | C | 1 | 6 | 6 |
| Electric striker without front plate, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE** with hold-open lever. Voltage: **6-12V. A.C./D.C.*** Absorption: 0,5 to 1,5 A. REVERSIBLE | **040030** | A | 1 | 6 | 6 |
| Voltage: **24V. A.C./D.C.*** Absorption: 0,5 A. REVERSIBLE | **040070** | D | 1 | 6 | 6 |
| Electric striker without front plate, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE,** without hold-open lever. Voltage: **6-12V. A.C./D.C.*** Absorption: 0,5 to 1,5 A. REVERSIBLE | **040040** | C | 1 | 6 | 6 |
| Voltage: **24V. A.C./D.C.*** Absorption: 0,5 A. REVERSIBLE | **040080** | D | 1 | 6 | 6 |

# Match Radiale

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

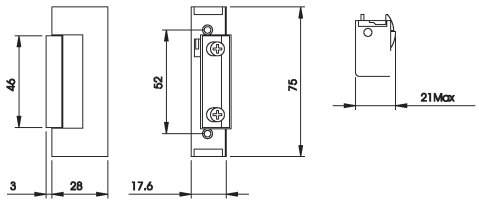





Electric striker without front plate, **FAIL-SAFE VERSION.**
Without hold-open lever.

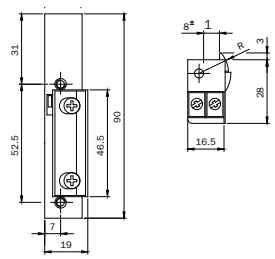
| | | | | | |
|---|---|---|---|---|---|
| Voltage: **12V. D.C.** Absorption: 0,3A. REVERSIBLE | **040100** | B | 1 | 6 | 6 |
| Voltage: **24V. D.C.** Absorption: 0,2A. REVERSIBLE | **040110** | C | 1 | 6 | 6 |






| | | | | | |
|---|---|---|---|---|---|
| **MECHANICAL** striker without front plate, version **WITHOUT COIL** with hold-open lever. REVERSIBLE. | **040090** | D | 1 | 6 | 6 |

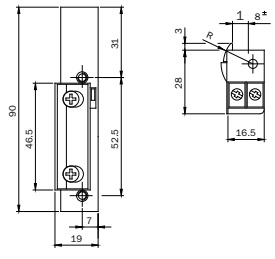





**ADJUSTABLE RIGHT-HAND** electric striker for MULTIBLINDO central striking plates
series 033160-033162-033173-033175. **LIMITED UNLATCHING DURING ELECTRIC PULSE ONLY.**

| | | | | | |
|---|---|---|---|---|---|
| Hold-open lever. Voltage: **12V A.C. 15W** | **040900** | B | 1 | 10 | 10 |






**ADJUSTABLE LEFT-HAND** electric striker for MULTIBLINDO central striking plates
series 033161-033163-033174-033176. **LIMITED UNLATCHING DURING ELECTRIC PULSE ONLY.**

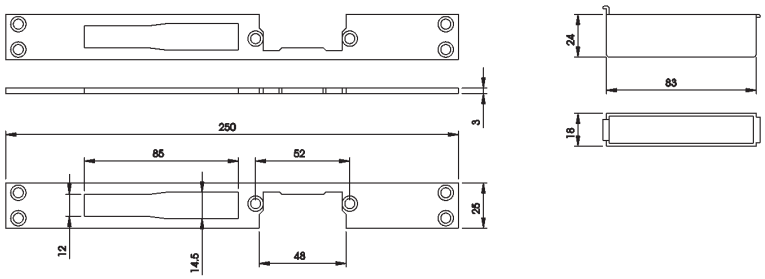
| | | | | | |
|---|---|---|---|---|---|
| Hold-open lever. Voltage: **12V A.C. 15W** | **040910** | B | 1 | 10 | 10 |

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

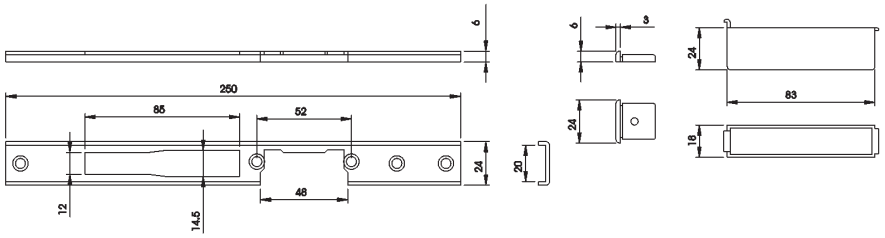
## Match Radiale





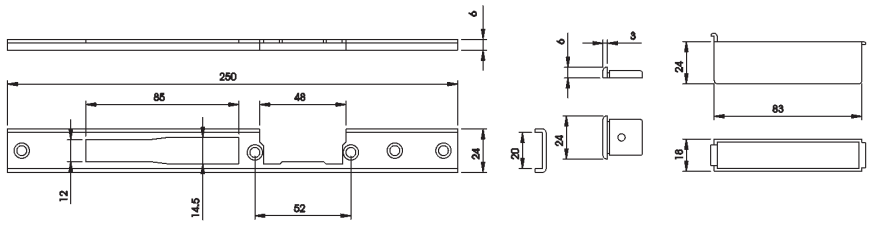

Closed **REVERSIBLE** striking plate, satin STAINLESS STEEL, U-front plate mm **250x25x3,**
for locks 78*-96*7-96*9-98. Can be used with electric strikers series 0400*0 and 0401*0.
With nylon case. **033190** B 1 10 10





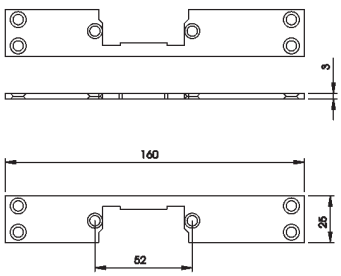

Closed **RIGHT-HAND** striking plate, satin STAINLESS STEEL, U-front plate mm **250x24x6**, for locks
78*-96*7-96*9-98. Can be used with electric strikers series 0400*0 and 0401*0.
With nylon caps and case. **033194** C 1 10 10






Closed **LEFT-HAND** striking plate, satin STAINLESS STEEL, U-front plate mm **250x24x6**,
for locks 78*-96*7-96*9-98. Can be used with electric strikers series 0400*0 and 0401*0.
With nylon caps and case. **033195** C 1 10 10



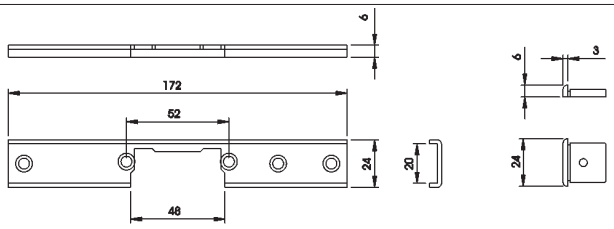



**REVERSIBLE** striking plate in satin STAINLESS STEEL, flat front plate mm **160x25x3**,
for locks with latchbolt only. Can be used with electric strikers series 0400*0 and 0401*0. **033196** B 1 10 10

## Match Radiale

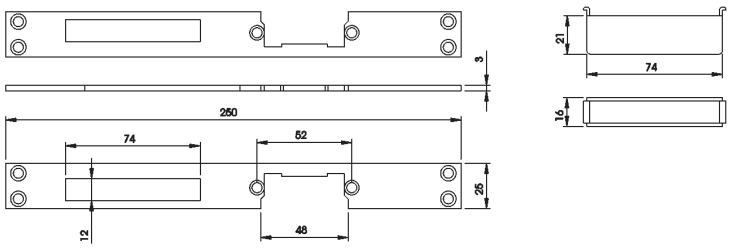
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|





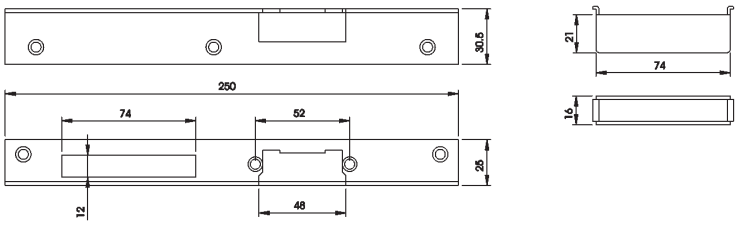

**REVERSIBLE** striking plate in satin STAINLESS STEEL, U-front plate mm **172x24x6**,
for locks with deadbolt only. Can be used with electric strikers series 0400*0 and 0401*0.
With cap. **033197** D 1 10 10





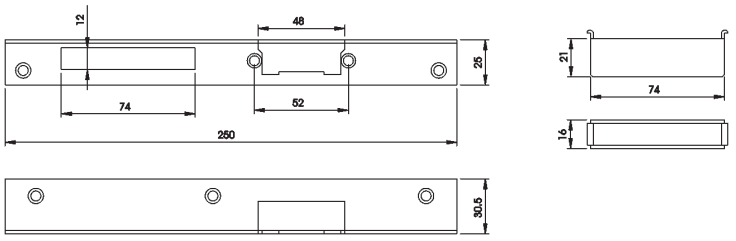

**REVERSIBLE** closed striking plate in satin STAINLESS STEEL, flat front plate mm **250x25x3**,
for mortice locks for wooden frames series 200-205-210-215-221-240-250-741-291.
Can be used with electric strikers series 0400*0 and 0401*0. With nylon case. **033193** C 1 10 10






**RIGHT-HAND** closed angle striking plate, GOLD PAINTED steel mm **250x30,5x25**,
for mortice locks for wooden frames series 200-205-210-215-221-240-250-741-291.
Can be used with electric strikers series 0400*0 and 0401*0. With nylon case. **033191** D 1 10 10





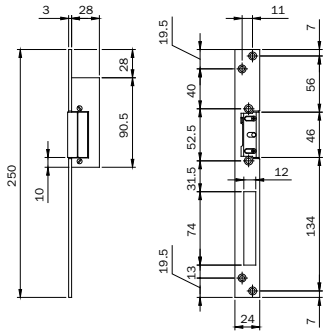

**LEFT-HAND** closed angle striking plate, GOLD PAINTED steel mm **250x30,5x25**,
for mortice locks for wooden frames series 200-205-210-215-221-240-250-741-291.
Can be used with electric strikers series 0400*0 and 0401*0. With nylon case. **033192** D 1 10 10

ISEO

Code | Status | Single package | Multiple package | Min. ord.

## Match Radiale

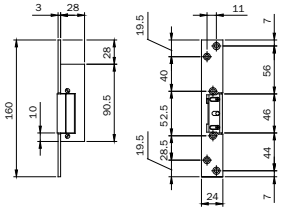





Electric striker with flat front plate, STAINLESS STEEL mm **250x24x3**, **RIGHT**- OR **LEFT-HAND** USE, for mortice locks with translating latchbolt and deadbolt for aluminium frames, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**, with hold-open lever pin for automatic function. Voltage: **12V A.C. 15W**

**5621830** A 1 10 10

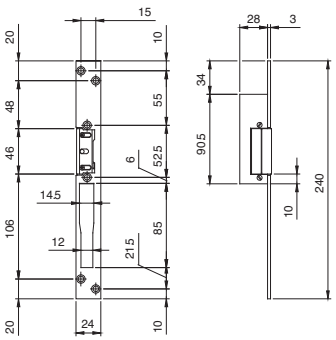





Electric striker with flat front plate, STAINLESS STEEL mm **160x24x3**, **RIGHT**- OR **LEFT-HAND** USE, for mortice locks for aluminium frames, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE** with hold-open lever, pin for automatic function. Voltage: **12V A.C. 15W**

**5611830** C 1 10 10




Electric striker with flat front plate , STAINLESS STEEL mm **240x24x3**, for mortice locks with tilting deadbolt and latchbolt for aluminium frames. Can be used on: FRAMES WITH INTERNAL **RIGHT-HAND** LOCK, RAIL FRAMES WITH **LEFT-HAND** INTERNAL LOCK, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE,** with hold-open lever, pin for automatic function. Power supply **12V. A.C. 15W.**

**5651830** B 1 10 10

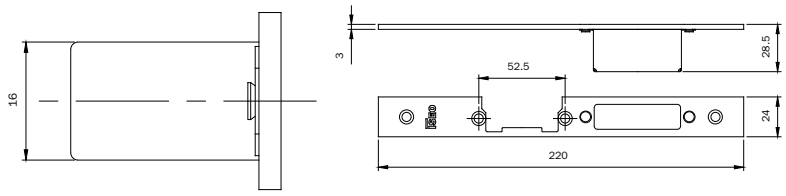
Electric striker with flat front plate , STAINLESS STEEL mm **240x24x3**, for mortice locks with tilting deadbolt and latchbolt for aluminium frames. Can be used on: FRAMES WITH INTERNAL **LEFT-HAND** LOCK, RAIL FRAMES WITH **RIGHT-HAND** INTERNAL LOCK, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**, with hold-open lever, pin for automatic function. Power supply **12V. A.C. 15W.**

**5661830** B 1 10 10

## Match for metal frames

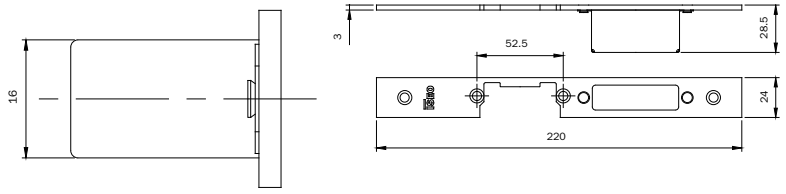
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

Full-size scale



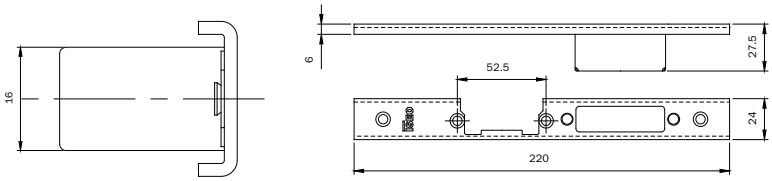

**RIGHT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK**.
Flat front plate mm **220x24x3** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400*0 e 0401*0. With case. **033160** B 1 10 10

Full-size scale



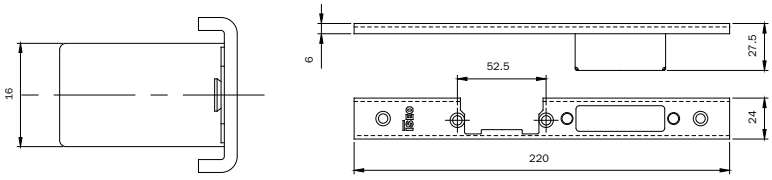

**LEFT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK**.
Flat front plate mm **220x24x3** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400*0 e 0401*0. With case. **033161** C 1 10 10

Full-size scale



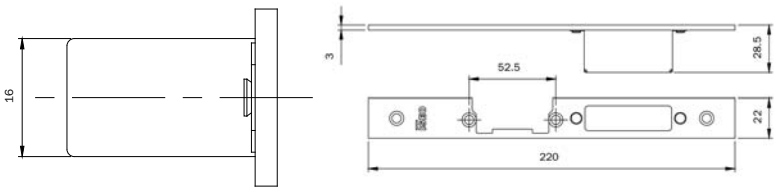

**RIGHT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK**.
U-front plate mm **220x24x6** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400*0 e 0401*0. With caps and case. **033162** B 1 10 10

Full-size scale




**LEFT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK**.
U-front plate mm **220x24x6** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400*0 and 0401*0. With caps and case. **033163** B 1 10 10

Full-size scale

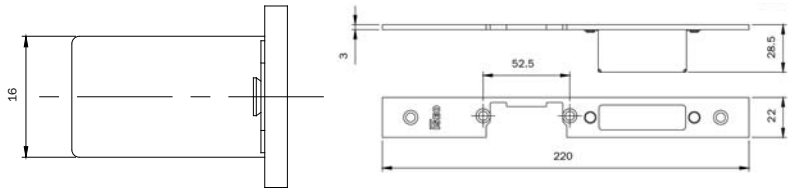



**RIGHT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK**.
Flat front plate mm **220x22x3** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400*0 and 0401*0. With case. **033173** D 1 10 10

## Match for metal frames

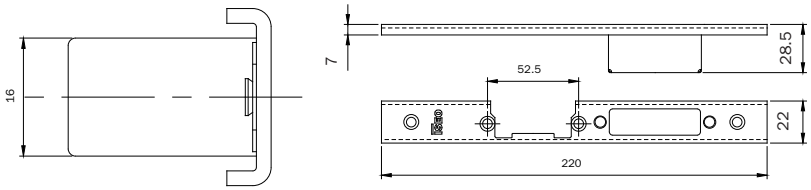
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

Full-size scale



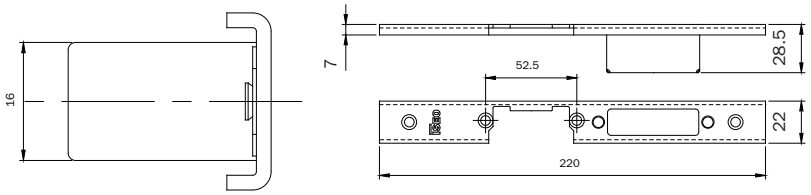

**LEFT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK.**
Flat front plate mm **220x22x3** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400*0 e 0401*0. With case. **033174** D 1 10 10

Full-size scale




**RIGHT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK.**
U-front plate mm **220x22x7** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400*0 and 0401*0. With caps and case. **033175** D 1 10 10

Full-size scale

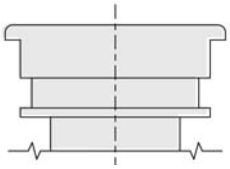



**LEFT-HAND** striking plate for MULTIBLINDO **CENTRAL LOCK.**
U-front plate mm **220x22x7** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400*0 and 0401*0. With caps and case. **033176** C 1 10 10

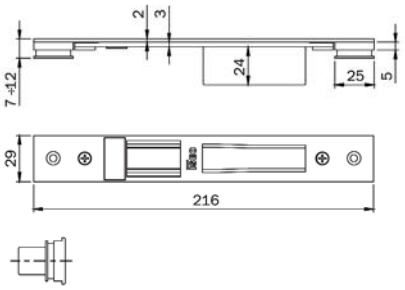
# Striking plates for multipoint and mortice locks

Code | Status | Single package | Multiple package | Min. ord.

## Adjustable closed striking plates



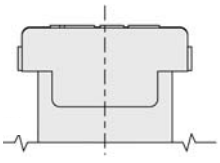
Full-size scale



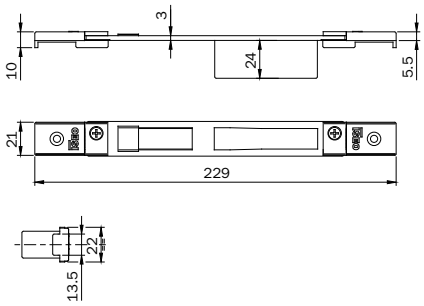

**ALCAN** abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68
Abithal Porta / Winner Porta
**ALCOA** fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta
Export 50 Tt Porta / Sicurblin 65
**ALNOR** montreal Porta
**ALU-K** alublindo / N 45 Porta / N 53 Porta / N 55 Tt Porta
N 62 Tt Porta
**ALU-MEC** synthesis 57 Porta / Synthesis 60Tt Porta
**ALUSUISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69
**BODEGA** extrablind 70
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta
**ESA** blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Ante
FRESIA global 48 Porta
**INDINVEST** alpha 445 Porta 2 Ante
**METRA** nc 45 International Porta / Nc 45 Superthermic Porta
Nc 55 International Porta / Nc 68 Superthermic Porta
Nuovo Nc 50 Porta / Superblindo
**NEW TEC** new Tec 50 Porta Complanare
New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare
**OCMA** fc 60 Tt Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Ante
Sv 62 Porta 1 Anta / Sv 62 Porta 2 Ante / Sv 62 Tt Porta 1 Anta
Sv 62 Tt Porta 2 Ante
**PASSERINI** ekip Blindo / Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante / Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta
**PROFILATI** "Pe ""Eku 53"" Porta"
"Pe ""Eku 64 Tt"" Porta"
"Pe ""Eku 72 Tt"" Porta"
**SCHÜCO** royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt
Royal S 65 Tt
**WICONA** I60-A / L70-A

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO, all versions, and series 78* - 79*.
Material: black-painted steel. Flat front plate **216x29** with vertical adjustment from mm 7 to 12 and horizontal adjustment ± mm 2.

**0386001** A 10 - 10



Full-size scale




**ALCAN** abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra
**ALCOA** fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**ALL.CO** export 40 Finestra / Export 45 Tt Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**ALU-MEC** synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**ALUSUISSE** alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**BODEGA** bga 50 / New Bt 60
**DOMAL** domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**EQUIPE** sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante / Sistema 8000 Tt Finestra 1 Anta
Sistema 8000 Tt Finestra 2 Ante
**ESA** isola Porta
**ESEDRA** ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**INDINVEST** gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare
Gold 600 Sormonto
**METRA** nc 45 International Finestra / Nc 45 Superthermic Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
Nuovo Nc 40 Sorm. 2 Ante Con Riporto / Nuovo Nc 40 Sormonto 1 Anta
**MORELLI** ma 8300
**OCMA** fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**PASSERINI** ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Ante
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra
Ekip Maastricht Th 68 Finestra
**PROFILATI** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra" /Sistema 1 Pe 40 Comp./Est. 1 Anta
Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./Est. 1 Anta
Sistema 1 Pe 50 Sormonto 1 Anta

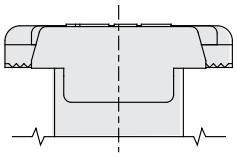
**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO, all versions, and series 78* - 79*.
Material: black-painted steel. Flat front plate **229x22**
with vertical adjustment through threaded plates and horizontal adjustment ± mm 9.

**0386011** A 10 - 10

ISEO®

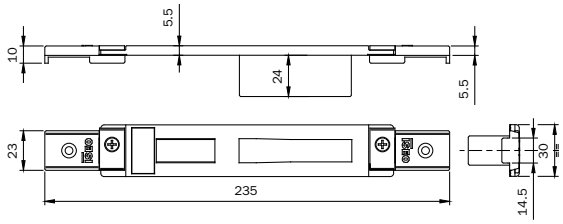
Code | Status | Single package | Multiple package | Min. ord.

## Adjustable closed striking plates

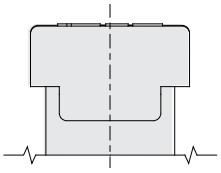


Full-size scale

**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
**ALL.CO** all.Co 5 Reversibile / All.Co 5 Sormonto / Ites P4 Sormonto
**ALU-K** n 45 Reversibile
**ESA** giuntall Porta
**FRESIA** global 41 Complanare / Global 41 Sormonto
Global 48 Complanare / Global 48 Sormonto / Global 70 Taglio Termico
**METRA** nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Ante
New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto
**PASSERINI** ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Ante

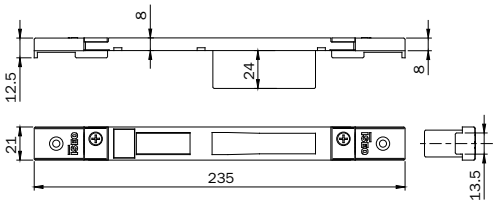



**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO, all versions, and series 78* - 79*.
Material: BLACK-painted steel. Flat front plate **235x30** with horizontal adjustment ± mm 9. **0386021** A 10 - 10

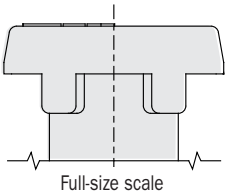


Full-size scale

**ALL.CO** all.Co 5 Complanare / Ites P4 Complanare
**ALNOR** blindo Block / Montreal G.A.
**ALU-K** n 53 Complanare / N 55 Tt Complanare
**ESA** giuntall Complanare
**INDINVEST** alpha 255 Complanare / Alpha 370 Tt Complanare
Alpha 445 Finestra / Alpha 445 Porta 1 Anta
Alpha 658 Tt Complanare / Alpha Blitz 2000
Alpha Globo 45 / Alpha Globo 55
**METRA** nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
**PASSERINI** ekip 40 Complanare 1 Anta / Ekip 40 Complanare 2 Ante
Ekip 50 Complanare 1 Anta / Ekip 50 Complanare 2 Ante
Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Ante
Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Ante
**PROFILATI** sistema 1 Pe 40 Comp./Est. 2 Ante
Sistema 1 Pe 40 Sormonto 2 Ante / Sistema 1 Pe 50 Comp./Est. 2 Ante
Sistema 1 Pe 50 Sormonto 2 Ante

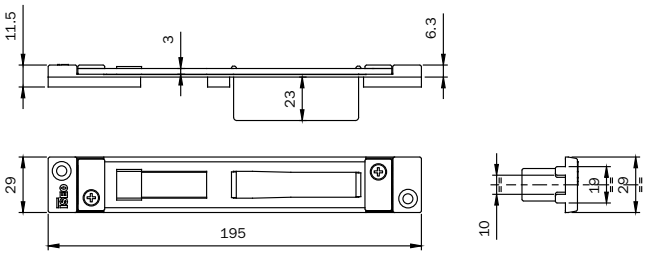



**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO, all versions, and series 78* - 79*.
Material: BLACK-painted steel. Flat front plate **235x21** with horizontal adjustment ± mm 9. **0386031** B 10 - 10



Full-size scale

**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare

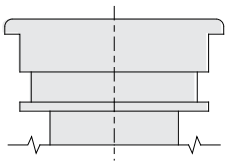


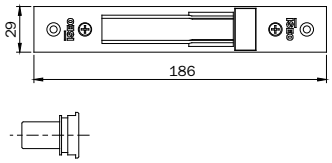

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK**
MULTIBLINDO, all versions, and series 78* - 79*.
Material: BLACK-painted steel. Flat front plate **195x29** with horizontal adjustment ± mm 13. **0386041** A 10 - 10

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Adjustable closed striking plates

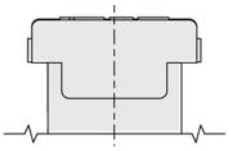

Full-size scale

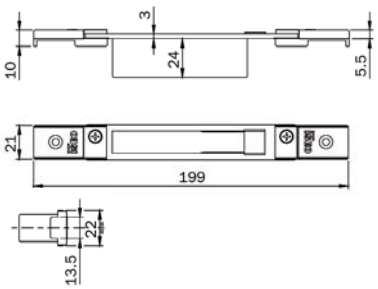



**ALCAN** abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68
Abithal Porta / Winner Porta
**ALCOA** fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta
Export 50 Tt Porta / Sicurblin 65
**ALNOR** montreal Porta
**ALU-K** alublindo / N 45 Porta / N 53 Porta / N 55 Tt Porta
N 62 Tt Porta
**ALU-MEC** synthesis 57 Porta / Synthesis 60Tt Porta
**ALUSUISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69
**BODEGA** extrablind 70
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta
**ESA** blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Ante
**FRESIA** global 48 Porta
**INDINVEST** alpha 445 Porta 2 Ante
**METRA** nc 45 International Porta / Nc 45 Superthermic Porta
Nc 55 International Porta / Nc 68 Superthermic Porta
Nuovo Nc 50 Porta / Superblindo
**NEW TEC** new Tec 50 Porta Complanare
New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare
**OCMA**fc 60 Tt Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Ante
Sv 62 Porta 1 Anta / Sv 62 Porta 2 Ante / Sv 62 Tt Porta 1 Anta
Sv 62 Tt Porta 2 Ante
**PASSERINI** ekip Blindo / Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante / Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta
**PROFILATI**"Pe ""Eku 53"" Porta"
"Pe ""Eku 64 Tt"" Porta"
"Pe ""Eku 72 Tt"" Porta"
**SCHÜCO** royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt
Royal S 65 Tt
**WICONA** I60-A / L70-A

**ADJUSTABLE** closed striking plate for **LOCK**
**WITH ONLY DEADBOLTS AND DEVIATORS** MULTIBLINDO
series 78* - 96* - 98* 550 - 551 - 556 - 70* - 71* - 730*
731*. - 736 - 737. Material: BLACK-painted steed. Flat front plate
**186x29** with vertical adjustment mm 7 to 12
and horizontal adjustment ± mm 2.

**0387001** A 10 - 10

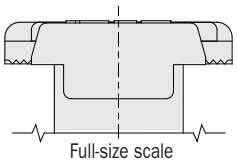

Full-size scale

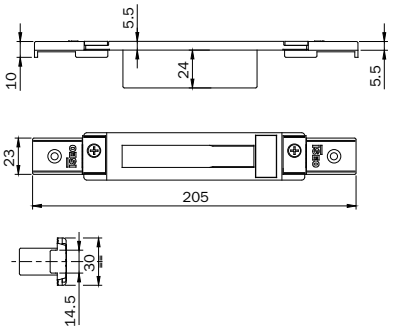



**ALCAN** abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra
**ALCOA** fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**ALL.CO** export 40 Finestra / Export 45 Tt Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**ALU-MEC** synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**ALUSUISSE** alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**BODEGA** bga 50 / New Bt 60
**DOMAL** domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**EQUIPE** sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante / Sistema 8000 Tt Finestra 1 Anta
Sistema 8000 Tt Finestra 2 Ante
**ESA** isola Porta
**ESEDRA** ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**INDINVEST** gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare
Gold 600 Sormonto
**METRA** nc 45 International Finestra / Nc 45 Superthermic Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
Nuovo Nc 40 Sorm. 2 Ante Con Riporto / Nuovo Nc 40 Sormonto 1 Anta
**MORELLI** ma 8300
**OCMA** fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**PASSERINI** ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Ante
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra
Ekip Maastricht Th 68 Finestra
**PROFILATI** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra" /Sistema 1 Pe 40 Comp./Est. 1 Anta
Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./Est. 1 Anta
Sistema 1 Pe 50 Sormonto 1 Anta

**ADJUSTABLE** closed striking plate for **LOCK**
**WITH ONLY DEADBOLTS AND DEVIATORS** MULTIBLINDO
series 78* - 96* 98* - 550 - 551 - 556 - 70* - 71* - 730*
731* - 736 - 737. Material: BLACK-painted steel. Flat front plate
**199x22** with vertical adjustment through threaded plates
and horizontal adjustment ± mm 9.

**0387011** A 10 - 10


Full-size scale



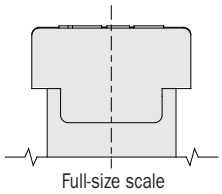

**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
**ALL.CO** all.Co 5 Reversibile / All.Co 5 Sormonto / Ites P4 Sormonto
**ALU-K** n 45 Reversibile
**ESA** giuntall Porta
**FRESIA** global 41 Complanare / Global 41 Sormonto
Global 48 Complanare / Global 48 Sormonto / Global 70 Taglio Termico
**METRA** nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Ante
New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto
**PASSERINI** ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Ante

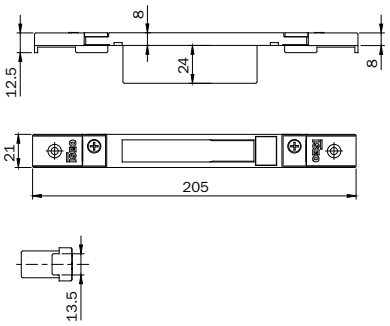
**ADJUSTABLE** closed striking plate for **LOCK**
**WITH ONLY DEADBOLTS AND DEVIATORS** MULTIBLINDO
series 78* - 96* 98* - 550 - 551 - 556 - 70* - 71* - 730*
731* - 736 - 737. Material: BLACK-painted steel. Flat front plate **205x30**
with horizontal adjustment ± mm 9.

**0387021** A 10 - 10

Code | Status | Single package | Multiple package | Min. ord.

## Adjustable closed striking plates

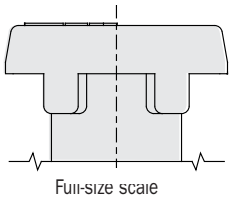


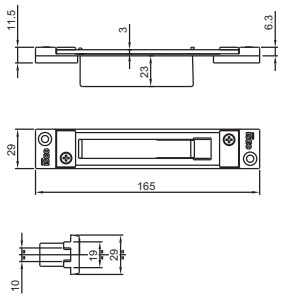




**ALL.CO** all.Co 5 Complanare / Ites P4 Complanare
**ALNOR** blindo Block / Montreal G.A.
**ALU-K** n 53 Complanare / N 55 Tt Complanare
**ESA** giuntall Complanare
**INDINVEST** alpha 255 Complanare / Alpha 370 Tt Complanare
Alpha 445 Finestra / Alpha 445 Porta 1 Anta
Alpha 658 Tt Complanare / Alpha Blitz 2000
Alpha Globo 45 / Alpha Globo 55
**METRA** nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
**PASSERINI** ekip 40 Complanare 1 Anta / Ekip 40 Complanare 2 Ante
Ekip 50 Complanare 1 Anta / Ekip 50 Complanare 2 Ante
Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Ante
Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Ante
**PROFILATI** sistema 1 Pe 40 Comp./Est. 2 Ante
Sistema 1 Pe 40 Sormonto 2 Ante / Sistema 1 Pe 50 Comp./Est. 2 Ante
Sistema 1 Pe 50 Sormonto 2 Ante

**ADJUSTABLE** closed striking plate for **LOCK**
**WITH ONLY DEADBOLTS AND DEVIATORS** MULTIBLINDO series 78* - 96* - 98*
550 - 551 - 556 - 70* - 71* - 730* - 731* - 736 - 737.
Material: BLACK-painted steel. Flat front plate **205x21**
with horizontal adjustment ± mm 9.

**0387031** B 10 - 10

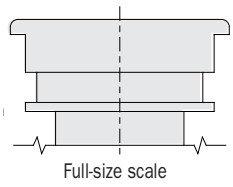


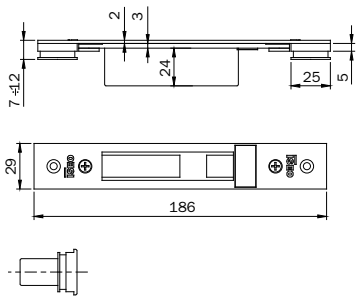




**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare

**ADJUSTABLE** closed striking plate for **LOCK**
**WITH ONLY DEADBOLTS AND DEVIATORS** MULTIBLINDO series 78* - 96* - 98*
550 - 551 - 556 - 70* - 71* - 730* - 731* - 736 - 737.
Material: BLACK-painted steel. Flat front plate **165x29**
with horizontal adjustment ± mm 13.

**0387041** A 10 - 10



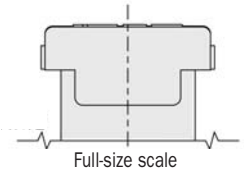

**ALCAN** abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68
Abithal Porta / Winner Porta
**ALCOA** fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta
Plana 1 Anta / Plana 2 Ante
**ALL.CO** all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta
Export 50 Tt Porta / Sicurblin 65
**ALNOR** montreal Porta
**ALU-K** alublindo / N 45 Porta / N 53 Porta / N 55 Tt Porta / N 62 Tt
Porta
**ALU-MEC** synthesis 57 Porta / Synthesis 60Tt Porta
**ALUSUISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69
**BODEGA** extrablind 70
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta
**ESA** blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante
Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Ante
**FRESIA** global 48 Porta
**INDINVEST** alpha 445 Porta 2 Ante
**METRA** nc 45 International Porta / Nc 45 Superthermic Porta
Nc 55 International Porta / Nc 68 Superthermic Porta / Nuovo Nc 50
Porta / Superblindo
**NEW TEC** new Tec 50 Porta Complanare
New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare
**OCMA** Sv 47 / 62 / 62 Tt Porta 1 Anta / 2 Ante / FC 60 Tt Porta
**PASSERINI** ekip Blindo / Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante / Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta
**PROFILATI** "Pe *"Eku 53"* Porta" / "Pe *"Eku 64 Tt"* Porta"
"Pe *"Eku 72 Tt"* Porta"
**SCHÜCO** royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt
Royal S 65 Tt
**WICONA** L60-A / L70-A

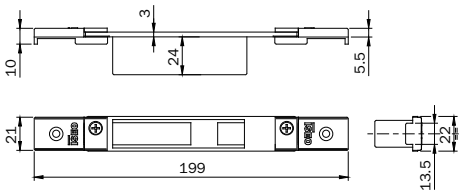
**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS**
MULTIBLINDO. Material: BLACK-painted steel. Flat front plate
**186x29** with vertical adjustment from mm 7 to 12
horizontal adjustment ± mm 2.

**038710** B 10 - 1

# Adjustable closed striking plates

Code | Status | Single package | Multiple package | Min. ord.

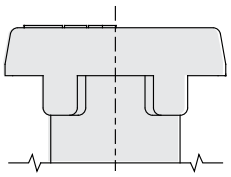

Full-size scale

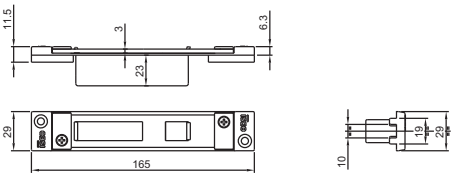



**ALCAN** abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra
**ALCOA** fb 12 GA / Europa GA / Fb 12 Tt / R35 Reversibile
R35 Sormonto
**ALL.CO** export 40 / 45Tt / 50 / 50 Tt Finestra / Final 40 finestra
Sicurblin C.E.
**ALU-MEC** synthesis 45 / 57 / 60 Tt Finestra
**ALUSUISSE** alsec 2000 Finestra 59 / 69
**BODEGA** bga 50 / New Bt 60
**DOMAL** domal Break 52 / 70 Finestra
Domal Stopper Pg Finestra
**EQUIPE** sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 ante
**ESA** isola porta
**ESEDRA** g.a. 53 Porta / Tt 63 Porta / Tt 65 Porta
**INDINVEST** gold 400 Complanare / Gold 400 Sormonto / Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare / Gold 600 Sormonto
**METRA** nc 45 International Finestra / Nc 45 Superthermic Finestra Nc 55 International Finestra / Nc 68 Superthermic Finestra / Nuovo Nc 40 Sormonto 2 Ante con Riporto / Nuovo Nc 40 Sormonto 1 Anta Porta / Superblindo
**MORELLI** ma 8300
**OCMA** fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**PASSERINI** Ekip 40 Evoluzione 1 Anta / Ekip 40 Sormonto 1 Anta Ekip 40 Sormonto 2 Ante / Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**PROFILATI** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra" "Pe ""Eku 72 Tt""Finestra" / Sistema Pe 1 40 Comp./Est. 1 Anta Sistema Pe 1 40 Sormonto 1 Anta / Sistema Pe 1 50 Comp./Est. 1 Anta Sistema Pe 1 50 Sormonto 1 Anta

**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: BLACK-painted steel. Flat front plate **197x21** with vertical adjustment through threaded plates and horizontal adjustment ± mm 9.

**038711** B 10 - 1

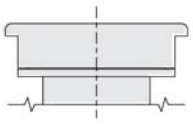

Full-size scale

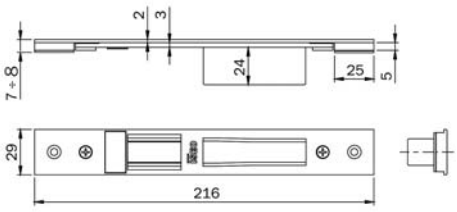



**ALCOA** alublind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare

**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS** MULTIBLINDO. Material: BLACK-painted steel. Flat front plate **165x29** horizontal adjustment ± mm 13.

**038712** B 10 - 1

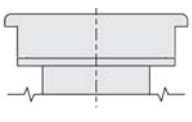

Full-size scale

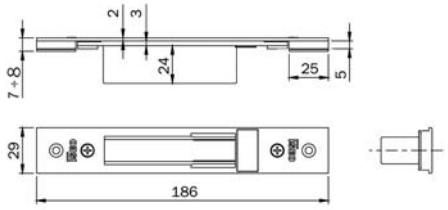



**ALUMAFEL**

**ADJUSTABLE** closed striking plate for **CENTRAL LOCK** MULTIBLINDO, for 78* - 79* series .Material: BLACK-painted steel. Flat front plate **216x29** with vertical adjustment from mm 7 to 8 and horizontal adjustment ± mm 1

**0386002** D 10 -


Full-size scale




**ALUMAFEL**

**ADJUSTABLE** closed striking plate for **LOCK DEADBOLTS ONLY AND DEVIATORS** MULTIBLINDO 78* - 96* - 98*- 550 - 551 - 556 - 70* - 71* - 730* - 731*. - 736 - 737 series. Material: BLACK-painted steel. Flat front plate **186x29** with vertical adjustment from mm 7 a 12 and horizontal adjustmen ± mm 2.

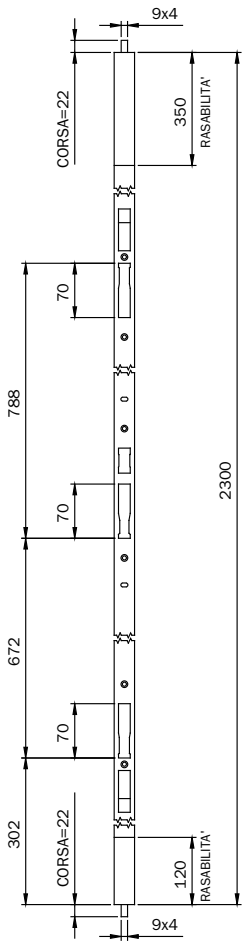
**0387002** D 10 - 1

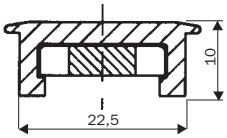
ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## For multi point locks





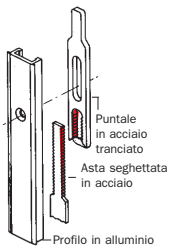



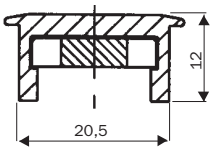

Full-size scale

**Black-painted aluminium**
**22,5X10 mm**

**ALCAN:** WINNER PORTA
**ALL.CO:** ALL.CO 5 PORTA
ALL.CO 5 TT PORTA
SICURBLIN 65
**FINAL:** EXPORT 50 PORTA
**ALNOR:** MONTREAL PORTA
**ALU. K:** ALUBLINDO
N 45 PORTA
N 53 PORTA
**ALU-MEC:** SYNTHESIS 57 PORTA
SYNTHESIS 60TT PORTA
**DOMAL:** DOMAL SECURITY
DOMAL STOPPER PG PORTA
**METRA:** NC 45 INTERNATIONAL PORTA
NC 55 INTERNATIONAL PORTA
NC 68 SUPERTHERMIC PORTA
NUOVO NC 50 PORTA
SUPERBLINDO
**SCHÜCO:** ROYAL 78 ST BLINDATO
**PASSERINI:** EKIP THERMO 53 PORTA

**038070** C 1 - 1




Full-size scale

Striking plate for multi-point locks, **FOR TWO-WINGED DOORS WITH TIPS, WITH 3 DEADBOLT SEATS**,
same length as front plate. Material: BLACK-painted ALUMINIUM
Built-in TOP/BOTTOM TIPS.
Zamak upper striker.
STAINLESS STEEL floor keep.
Screws. Instruction sheet.

**Black-painted aluminium**
**20,5X12 mm**

**ALCAN:** HABITAT PORTA
**ALCOA:** F40 PORTA
F40 TT PORTA
F50 PORTA
F50 TT PORTA
F60 TT PORTA
**ALUSUISSE:** ALSEC 2000 PORTA 59
ALSEC 2000 PORTA 69
**BODEGA:** EXTRABLIND 70
**DOMAL:** DOMAL BREAK 52 PORTA
DOMAL BREAK 70 PORTA
DOMAL SHOPS
**NEW-TEC:** NEW-TEC 52 PORTA COMP.
NEW-TEC 68 PORTA COMP.
**OCMA:** SV 47 PORTA 1 ANTA
SV 62 PORTA 1 ANTA
SV 62 TT PORTA

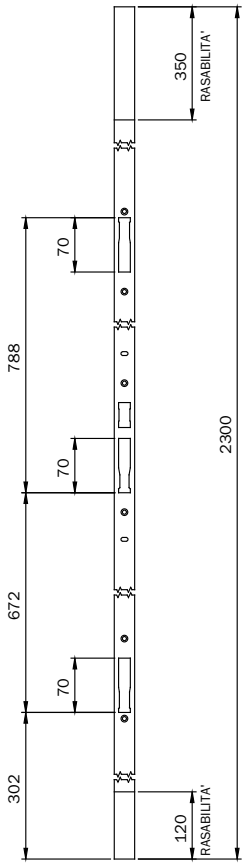
**038071** D 1 - 1

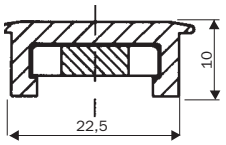
ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## For multi point locks





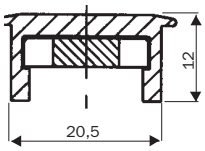




Full-size scale

**ALCAN:** WINNER PORTA
**ALL.CO:** ALL.CO 5 PORTA
ALL.CO 5 TT PORTA
SICURBLIN 65
**FINAL:** EXPORT 50 PORTA
**ALNOR:** MONTREAL PORTA
**ALU. K:** ALUBLINDO
N 45 PORTA
N 53 PORTA
**ALU-MEC:** SYNTHESIS 57 PORTA
SYNTHESIS 60TT PORTA
**DOMAL:** DOMAL SECURITY
DOMAL STOPPER PG PORTA
**METRA:** NC 45 INTERNATIONAL PORTA
NC 55 INTERNATIONAL PORTA
NC 68 SUPERTHERMIC PORTA
NUOVO NC 50 PORTA
SUPERBLINDO
**SCHÜCO:** ROYAL 78 ST BLINDATO
**PASSERINI:** EKIP THERMO 53 PORTA

**Black-painted aluminium 22,5X10 mm**

**038072** D 1 - 1

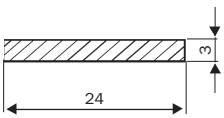



Full-size scale

**ALCAN:** HABITAT PORTA
**ALCOA:** F40 PORTA
F40 TT PORTA
F50 PORTA
F50 TT PORTA
F60 TT PORTA
**ALUSUISSE:** ALSEC 2000 PORTA 59
ALSEC 2000 PORTA 69
**BODEGA:** EXTRABLIND 70
**DOMAL:** DOMAL BREAK 52 PORTA
DOMAL BREAK 70 PORTA
DOMAL SHOPS
**NEW-TEC:** NEW-TEC 52 PORTA COMP.
NEW-TEC 68 PORTA COMP.
**OCMA:** SV 47 PORTA 1 ANTA
SV 62 PORTA 1 ANTA
SV 62 TT PORTA

**Black-painted aluminium 20,5X12 mm**

**038073** D 1 - 1




Full-size scale

**ALCOA:** FB12 GA / FB 12 TT
SE GA / GR9
**ALL.CO:** VZ 400 / VZ 500
**ALNOR:** 400 / 500
**ALU-MEC:** ELEGANT
**BODEGA:** 40 / 50 / 900
**DOMAL:** DOMAL BREAK 52 FINESTRA
DOMAL BREAK 70 FINESTRA
DOMAL STOPPER PG FIN.
**ESA:** BLINDAL 60
**FINAL:** EXPORT 50
EXPORT 50 TT
**ITES:** EXPORT 40
**METRA:** NC 40 / NC 50 B
NC 45 INTERNATIONAL FIN.
NC 55 INTERNATIONAL FIN.
NUOVO NC 50 PORTA
SUPERBLINDO
**PASSERINI:** EKIP 40 S / EKIP TT
TGP 40 / TGP 50

Striking plate for multi-point locks, same length as front plate.
**FOR 1-WINGED DOORS WITHOUT TIPS, WITH 3 DEADBOLT SEATS.**
Black-painted. Screws. Instruction sheet.

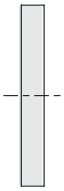
**Black-painted aluminium 24X3 mm**

**038074** C 1 - 1

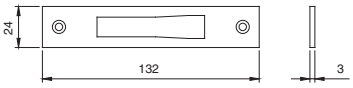
ISEO®

## In steel for metal frames

Code | Status | Single package | Multiple package | Min. ord.



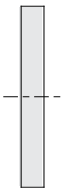
Full-size scale



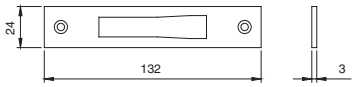

Striking plate for European-cylinder frames and double-bit rail frames
In STAINLESS STEEL **132x24x3**.
For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**
for aluminium frames series 78* - 96*

**ALCOA** Fb 12 Blindato
Fb 12 Trad./Revamping
Gr 9
Plana 1 Anta
**ESA** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante
ESA Blindal 70 Porta 1 Anta
Blindal 70 Porta 2 Ante
**SCHUCO** Royal S 50 N
Royal S 55 Tt
Royal S 65 Tt

**038020** A 10 - 10

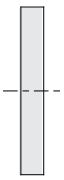


Full-size scale

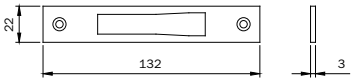



Striking plate for European-cylinder frames and double-bit rail frames In zinc-plated steel **132x24x3**.
For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**
for aluminium frames series 78* - 96*

**038022** B 10 - 10



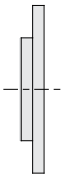
Full-size scale



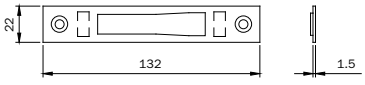

**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic
Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe *"Eku 53*" Finestra" / "Pe *"Eku 64 Tt*" Finestra"
"Pe *"Eku 72 Tt*" Finestra"

Striking plate for European-cylinder frames and double-bit rail frames In STAINLESS STEEL **133x22x3**.
For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**
for aluminium frames series 78* - 96*

**038021** B 10 - 10



Full-size scale



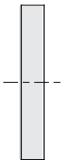

**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic
Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe *"Eku 53*" Finestra" / "Pe *"Eku 64 Tt*" Finestra"
"Pe *"Eku 72 Tt*" Finestra"

Striking plate for European-cylinder frames and double-bit rail frames. In STAINLESS STEEL **132x22x1,5**.
For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**
for aluminium frames series 78* - 96*

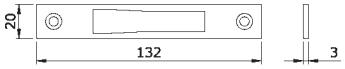
**038025** B 10 - 10

## In steel for metal frames

Code | Status | Single package | Multiple package | Min. ord.



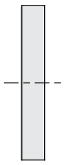
Full-size scale



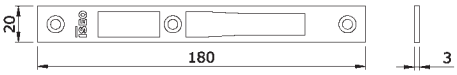

**METRA** PARETI MOBILI

Striking plate for frames and rail frames.
In STAINLESS STEEL **132x20x3** for series 77* - 78* - 96*
**ONLY DEADBOLT, HOOK AND DEVIATORS**

**038027** D 1 10 10



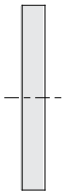
Full-size scale



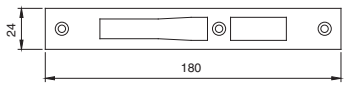

**METRA** PARETI MOBILI

Striking plate for frames and rail frames.
In STAINLESS STEEL **180x20x3** for series 77* - 78*
with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks with handle
**FOR SERIES 96* WITH DEADBOLT AND LATCHBOLT**

**038028** D 1 10 10



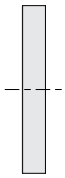
Full-size scale



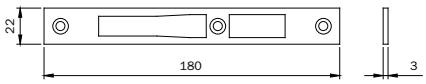

**ALCOA** Fb 12 Blindato
Fb 12 Trad./Revamping
Gr 9
Plana 1 Anta
**ESA** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante
**ESA** Blindal 70 Porta 1 Anta
Blindal 70 Porta 2 Ante
**SCHUCO** Royal S 50 N
Royal S 55 Tt
Royal S 65 Tt

Striking plate for European-cylinder frames and double-bit rail frames
STAINLESS STEEL **180x24x3**. For aluminium frames series
77* - 78* with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks
with handle **FOR SERIES 96* WITH DEADBOLT AND LATCHBOLT**

**038030** A 10 - 10



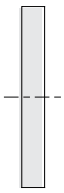
Full-size scale



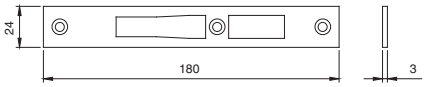

**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta
Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic
Finestra
Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra"

Striking plate for European-cylinder frames and double-bit rail frames
STAINLESS STEEL **180x22x3**. For aluminium frames series 77*
78* with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks with
handle **FOR SERIES 96* WITH DEADBOLT AND LATCHBOLT**

**038031** B 10 - 10



Full-size scale



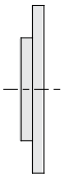

**ALCOA** fb 12 Blindato
Fb 12 Trad./Revamping
Gr 9
Plana 1 Anta
**ESA** blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante
**ESA** blindal 70 Porta 1 Anta
Blindal 70 Porta 2 Ante
**SCHUCO** royal S 50 N
Royal S 55 Tt
Royal S 65 Tt

Striking plate for European cylinder frames.
In stainless steel **180x24x3**. For **LATCHBOLT AND HOOK LOCKS**
for aluminium frames series 77*- 78*

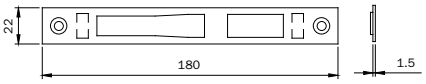
**038033** C 10 - 10

## In steel for metal frames

Code | Status | Single package | Multiple package | Min. ord.



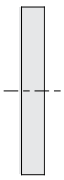
Full-size scale




**Alcan** Abithal Cristal / Abithal Keeper Porta C.E. Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto Gold 500 Complanare / Gold 500 Sormonto Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra" "Pe ""Eku 72 Tt"" Finestra"

**ADJUSTABLE** striking plate for European cylinder frames and double-bot rail frames. STAINLESS STEEL **180x22x1,5**. For aluminium frame series 77*-78* For locks with **DEADBOLT AND LATCHBOLT/ROLLER** and electric lock with handle. **FOR SERIES 96* WITH DEADBOLT AND LATCHBOLT.**

**038035** B 10 - 10



Full-size scale

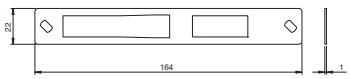



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E. Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra Export 50 Tt Finestra / Final 40 Finestra / Sicurblin C.E.
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta Tt 75 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto Gold 500 Complanare / Gold 500 Sormonto Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra Nc 55 International Finestra / Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra" "Pe ""Eku 72 Tt"" Finestra"

**ADJUSTABLE** striking plate for European cylinder frames and double-bit rail frames STAINLESS STEEL **180x22x3**. For aluminium frames series 77*- 78* with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks with handle **FOR SERIES 96* WITH DEADBOLT AND LATCHBOLT**

**038106** B 10 - 10

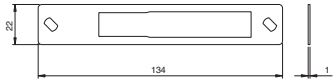
Full-size scale




**ADJUSTABLE** striking plate for European cylinder frames. STAINLESS STEEL **164x22x1**. For locks with **DEADBOLT AND LATCHBOLT** for aluminium frames series 78* - 79*

**038032** C 10 - 10

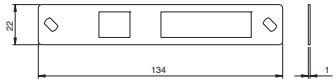
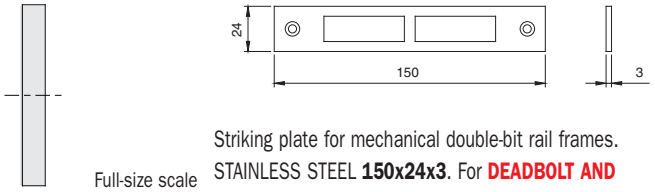
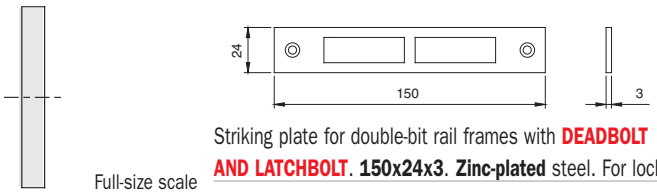
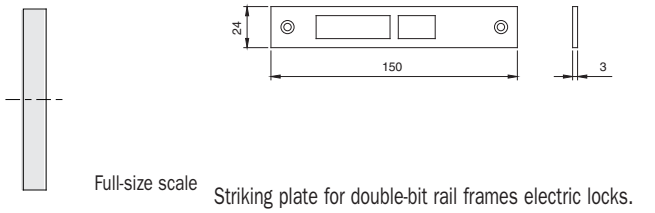
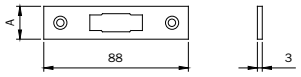
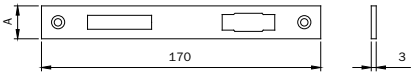
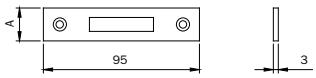
Full-size scale



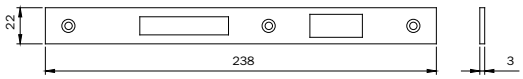
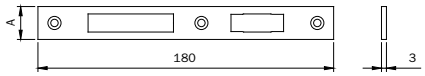
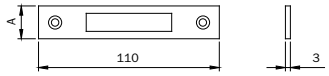
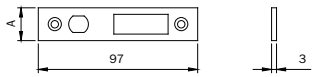

**ADJUSTABLE** striking plate for European cylinder frames and double-bot rail frames. STAINLESS STEEL **134x22x1**. For locks with **DEADBOLT AND DEVIATORS ONLY** for aluminium frames series 79* - 96* - 98*

**038034** D 10 - 10

## In steel for metal frames

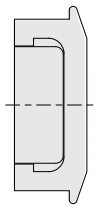
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Full-size scale  | | | | | |
| **ADJUSTABLE** closed striking plate **FOR HOOK DEVIATORS** STAINLESS STEEL **134x22x1**. for aluminium frames 79*- | **038036** | D | 10 | - | 10 |
| Full-size scale  Striking plate for mechanical double-bit rail frames. STAINLESS STEEL **150x24x3**. For **DEADBOLT AND LATCHBOLTLOCKS** for aluminium frames series 981* - 983* | **038050** | D | 10 | - | 10 |
| **ALCOA:** FB 12 GA / FB 12 TT SE GA / GR9 **ALL.CO:** VZ 400 / 500 **ALNOR:** 400 / 500 **ALU-MEC:** Elegant **BODEGA:** BO 40 / 50 / 900 **ESA:** Blindal 60 / 70 NT 40 G / 50 G **DOMAL:** Domal Stopper PG fin. Domal Break 52 / 70 finestra Domal 40 sormonto 1 anta **METRA:** NC 40 / NC 50 B NC 45 / 55 international finestra **PASSERINI:** TGP 40 / TGP 50 Ekip 40 / 50 sormonto 2 ante **PANDOLFO SCHUCO:** Royal S 50 / Royal S 55 TT Royal S 65 T | | | | | |
| Full-size scale  Striking plate for double-bit rail frames with **DEADBOLT AND LATCHBOLT**. **150x24x3**. **Zinc-plated** steel. For locks series 981 - 983 | **038080** | A | 10 | - | 10 |
| **ALCOA:** FB 12 GA / FB 12 TT SE GA / GR9 **ALL.CO:** VZ 400 / 500 **ALNOR:** 400 / 500 **ALU-MEC:** Elegant **BODEGA:** BO 40 / 50 / 900 **ESA:** Blindal 60 / 70 NT 40 G / 50 G **DOMAL:** Domal Stopper PG fin. Domal Break 52 / 70 finestra Domal 40 sormonto 1 anta **METRA:** NC 40 / NC 50 B NC 45 / 55 international finestra **PASSERINI:** TGP 40 / TGP 50 Ekip 40 / 50 sormonto 2 ante **PANDOLFO SCHUCO:** Royal S 50 / Royal S 55 TT Royal S 65 T | | | | | |
| Full-size scale  Striking plate for double-bit rail frames electric locks. STAINLESS STEEL **150x24x3**. For **ELECTRIC LOCKS** for aluminium frames series 981* - 983* | **038060** | D | 10 | - | 10 |
|  Striking plate for oval-cylinder frames. For LOCKS with **LATCHBOLT OR ROLLER ONLY** 762 - 764 | | | | | |
| CHROME-PLATED steel 88x16x3 | **033003** | B | 10 | - | 10 |
| CHROME-PLATED steel 88x20x3. | **033004** | B | 10 | - | 10 |
|  Striking plate for oval-cylinder frames. For locks with **LATCHBOLT AND DEADBOLT OR ROLLER** only 750 - 751 - 752 - 753 | | | | | |
| CHROME-PLATED steel 170x16x3. | **033013** | C | 10 | - | 10 |
| CHROME-PLATED steel 170x20x3. | **033014** | B | 10 | - | 10 |
|  Striking plate for oval-cylinder frames. For LOCKS with **DEADBOLT ONLY** series 758 - 759 - 760 - 761 | | | | | |
| CHROME-PLATED steel 95x16x3 | **033033** | D | 10 | - | 10 |
| CHROME-PLATED steel 95x20x3. | **033034** | B | 10 | - | 10 |

## In steel for metal frames

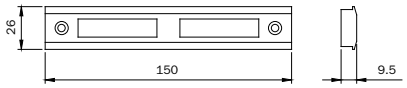
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| Striking plate for European cylinder frames. | | | | | |
| For locks with **DEADBOLT AND LATCHBOLT** series 741 - 743 - 745 | | | | | |
| STAINLESS STEEL **238x22x3** | **033080** | B | 10 | - | 10 |
| CHROME-PLATED steel **238x22x3** | **033083** | B | 10 | - | 10 |
| GOLD-PAINTED steel **238x22x3** | **033086** | D | 10 | - | 10 |
|  | | | | | |
| Striking plate for oval-cylinder frames. In chrome-plated steel 180x16x3. | | | | | |
| For locks with **LATCHBOLT AND DEADBOLT OR ROLLER** only 754 - 755 - 756 - 757 | | | | | |
| CHROME-plated steel **180x16x3** | **033091** | D | 10 | - | 10 |
| **CORROSION-RESISTANT** CHROME-plated brass **180x16x3** | **033091.9** | D | 10 | - | 10 |
| CHROME-plated steel **180x20x3** | **033092** | D | 10 | - | 10 |
| **CORROSION-RESISTANT** chrome-plated brass **180x20x3** | **033092.9** | D | 10 | - | 10 |
|  | | | | | |
| Striking plate for oval-cylinder frames. | | | | | |
| For locks with **DEADBOLT ONLY** series 766 - 767 | | | | | |
| CHROME-plated steel **110x16x3** | **033093** | D | 10 | - | 10 |
| **CORROSION-RESISTANT** CHROME-plated brass **110x16x3** | **033093.9** | D | 10 | - | 10 |
| CHROME-plated steel **110x20x3** | **033094** | D | 10 | - | 10 |
| **CORROSION-RESISTANT** chrome-plated brass **110x20x3** | **033094.9** | D | 10 | - | 10 |
|  | | | | | |
| Striking plate for oval-cylinder frames. | | | | | |
| For **HOOK** locks series 768 - 769 | | | | | |
| CHROME-plated steel **97x20x3** | **033095** | D | 10 | - | 10 |
| **CORROSION-RESISTANT** chrome-plated brass **97x16x3** | **033095.9** | D | 10 | - | 10 |

## In aluminium for metal frames

Code | Status | Single package | Multiple package | Min. ord.



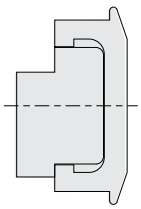
Full-size scale

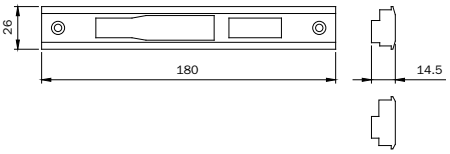



**ALCOA:**
R 50 / R 50TT
**ALL.CO:**
All.co 5 TT porta
Sicurblin 65
Export 50 TT porta
**DOMAL:**
Domal Break 52 / 70 porta
**INDINVEST:**
Alpha 445 porta
**METRA:**
NC 40 sormonto 2 ante
NC 45 / 55 /68 supethermic porta

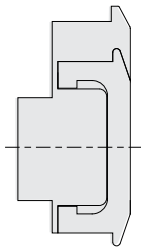
Striking plates for oval cylinder frames.
In black anodised ALUMINIUM. For LOCKS
series 750 - 751 - 752 - 753. **UNTIL EXHAUSTION**

**033152** D 10 - 10





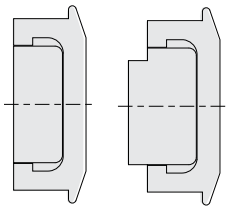

**ALU-K:** N45 reversibile
**METRA:** Nuovo NC 50 porta
**PASSERINI:**
Ekip Thermo 53 fin. 1 anta



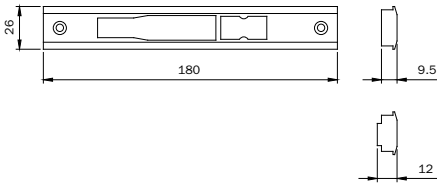
Full-size scale

Striking plate for European cylinder frames and double-bit rail frames
In black anodised ALUMINIUM. For **LOCKS**
**WITH DEADBOLT AND ROLLER** series 78* - 96* - 98*
**UNTIL EXHAUSTION**

**038111** D 10 - 10



Full-size scale



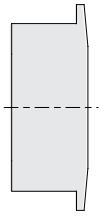

**ALCAN:** Winner porta
**ALCOA:** R50/R50TT sorm. 1/2 a.
**ALL.CO:** All.co 5 porta
All.co 5 TT porta / Sicurblin 65
**ALNOR:** Montreal porta
**ALU-K:**
N45 / N53 / N55 TT / 62 TT porta
N53 / N55 TT complanare
Alublindo
**ALU-MEC:**
Synthesis 57 / 60 TT porta
**ALUSUISSE:**
Alsec 2000 porta 59
**DOMAL:**
Domal stopper PG porta
Domal break 52 porta
Domal Security porta
**ESA:** Giuntall porta
**FINAL:** Export 50/50 TT porta
**INDINVEST:**
Alpha 445 porta 2 ante
**METRA:** Nuovo NC 50 porta
Nuovo NC 40 sormonto 2 ante
Nuovo NC 40/NC 50 complanare
NC 45 / 55 international porta
NC 45 / 68 superthermic porta
Superblindo
**NEW-TEC:** 50/52/60 porta comp.
50 / 52 TT / 68 TT porta sormonto
**PANDOLFO SCHUCO:**
Royal 78 ST Blindato
**PASSERINI:**
EKIP Thermo 53 finestra 2 ante
Ekip Thermo 53 porta
**Profilati :** Sistema 1 sorm. 2 ante
Sistema 1 compl. 2 ante

solo per 981-983
**ALCOA:**
R50 reversibile 1/2 ante
**ALL.CO:** All.co 5
**ALU-K:** N45 complanare

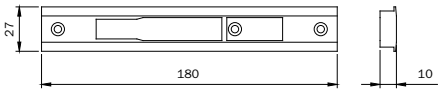
European cylinder striking plate for electric locks for frames and double-bit rail frames. In black-anodized ALUMINIUM
For **ELECTRIC LOCKS**
series 791 - 793 - 981 - 983.
**UNTIL EXHAUSTION**

**038122** D 10 - 10

## In nylon for metal frames



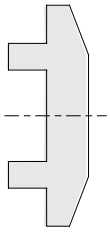
Full-size scale



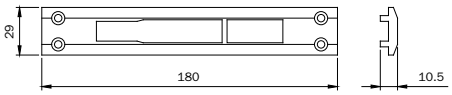

**All.Co** All.Co 5 Porta
All.Co 5 Tt Porta
Export 50 Porta
Export 50 Tt Porta
Sicurblin 65
**Alcan** Abithal Porta
Winner Porta
**Alnor** Montreal Porta
**Alu-k** Alublindo
N 45 Porta
N 53 Porta
N 55 Tt Porta
N 62 Tt Porta
**Alu-mec** Synthesis 60Tt Porta
**Alusuisse** Alsec 2000 Porta 59
Alsec 2000 Porta 59
Alsec 2000 Porta 69
**Bodega** Extrablind 70
**Domal** Domal Break 52 Porta
Domal Security Porta
Domal Shops Porta
Domal Stopper Pg Porta
**Metra** Nc 45 International Porta
Nc 45 Superthermic Porta
Nc 55 International Porta
Nc 68 Superthermic Porta
Nuovo Nc 50 Porta
Superblindo
**Ocma** Sv 47 Porta 1 Anta
Sv 47 Porta 2 Ante
Sv 62 Porta 1 Anta
Sv 62 Porta 2 Ante
Sv 62 Tt Porta 1 Anta
Sv 62 Tt Porta 2 Ante
**Passerini** Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante
Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante
Ekip Thermo 53 Porta
**Schüco** Royal 78 St Blindato
**Wicona** L60-A
L70-A

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** for aluminium frames series 78*-79*

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **038011** | B | 10 | - | 10 |



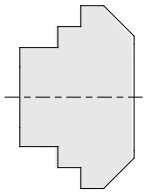
Full-size scale



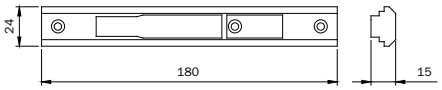

**Alcoa** Alublind
R 40 Reversibile 1 Anta
R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta
R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta
R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta
R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
**Alu-mec**Synthesis 57 Porta
New TecNew Tec 50 Porta Sormonto
New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto
New Tec 68 Tt Porta Sormonto

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** for aluminium frames series 78*-79*

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **038012** | B | 10 | - | 10 |



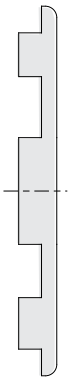
Full-size scale



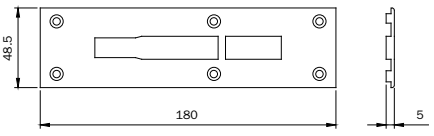

**Alcoa** Plana 2 Ante
IndinvestAlpha 255 Complanare
Alpha 370 Tt Complanare
Alpha Blitz 2000
Alpha Globo 55

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** for aluminium frames series 78*-79*

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **038013** | D | 10 | - | 10 |



Full-size scale



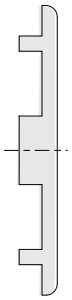

**Alcoa** Fb 12 Trad./Revamping

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** for aluminium frames series 78*-79*

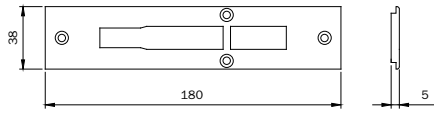
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **038014** | B | 10 | - | 10 |

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.

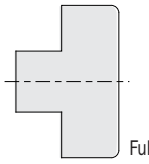


Full-size scale



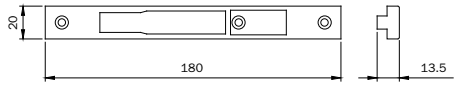

**Alcoa** Fb 12 Blindato
Gr 9
Plana 1 Anta
**Esa** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante

European cylinder striking plate for frames. In NYLON.
For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS**
for aluminium frames series 78*-79*- **038015** B 10 - 10

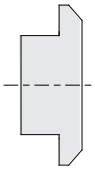


Full-size scale

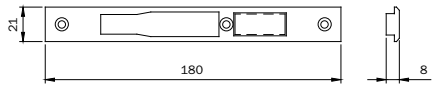
**Indinvest** Alpha 658 Tt Complanare




European cylinder striking plate for frames. In NYLON.
For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS**
for aluminium frames series 78*-79*- **038016** D 10 - 10

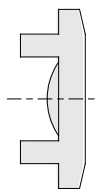


Full-size scale

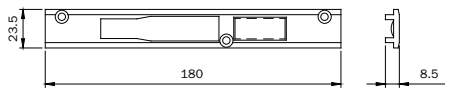



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
EquipeSistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra
Nc 45 Superthermic Finestra / Nc 55 International Finestra
Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 2 Ante / Ekip 50 Sormonto 2 Ante
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra
Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra"

European cylinder striking plate for frames. In NYLON.
For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** with handle for aluminium frames series 78*. **038319** B 10 - 10



Full-size scale



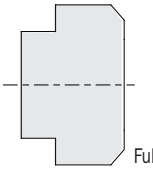

**All.Co** Ites P4 Sormonto
**Metra** Nuovo Nc 40 Sormonto 1 Anta
**Passerini** Ekip 40 Evoluzione 1 Anta
Ekip 40 Sormonto 1 Anta
**Profilati** Sistema Pe 1 40 Comp./Est. 1 Anta
Sistema Pe 1 40 Sormonto 1 Anta
Sistema Pe 1 50 Comp./Est. 1 Anta
Sistema Pe 1 50 Sormonto 1 Anta

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** with handle for aluminium frames series 78*. **038320** D 10 - 10

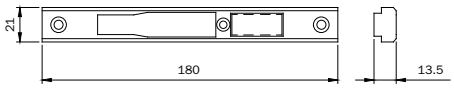
ISEO®

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



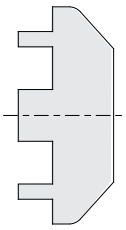
Full-size scale



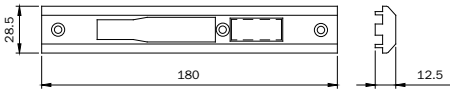

**Alcoa** Formula F40 Porta
Formula F40 Tt Porta
Formula F50 Porta
Formula F50 Tt Porta
Formula F60 Tt Porta
**All.Co All.Co** 5 Complanare
Ites P4 Complanare
**Alnor** Blindo Block
Montreal G.A.
**Alu-k** N 53 Complanare
N 55 Tt Complanare
**Bodega** Extrablind 70
**Domal Domal** Break 70 Porta
**Esa** Giuntall Porta
**Indinvest** Alpha 445 Finestra
Alpha 445 Porta 1 Anta
Alpha Globo 45
**Metra** Nuovo Nc 40 Complanare
Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
New TecMetra 50 Porta Complanare
Metra 52 Tt Porta Complanare
Metra 68 Tt Porta Complanare
**Ocma** Fc 60 Tt Porta
**Passerini** Ekip 40 Complanare 1 Anta
Ekip 40 Complanare 2 Ante
Ekip Thermo 53 Finestra 2 Ante
**Profilati** "Pe ""Eku 53"" Porta"
"Pe ""Eku 64 Tt"" Porta"
"Pe ""Eku 72 Tt"" Porta"
Sistema Pe 1 40 Comp./Est. 2 Ante
Sistema Pe 1 40 Sormonto 2 Ante
Sistema Pe 1 50 Comp./Est. 2 Ante
Sistema Pe 1 50 Sormonto 2 Ante

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** with handle for aluminium frames series 78*-79*.

**038321** D 10 - 10



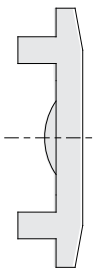
Full-size scale



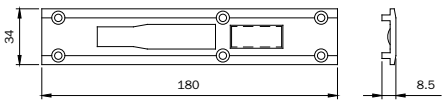

**All.Co All.Co** 5 Reversibile
**All.Co** 5 Sormonto
**Esa** Giuntall Complanare

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** with handle for aluminium frames series 78*.

**038322** D 10 - 10



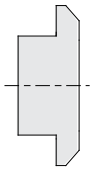
Full-size scale



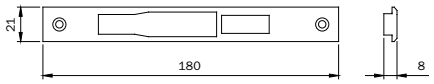

**Indinvest** Alpha 445 Porta 2 Ante
**Metra** Nuovo Nc 50 Sormonto 1 Anta
Nuovo Nc 50 Sormonto 2 Ante
**Passerini** Ekip 50 Sormonto 1 Anta

European cylinder striking plate for frames. In NYLON. For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS** with handle for aluminium frames series 78*.

**038323** D 10 - 10



Full-size scale



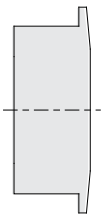

**ALCAN:** Winner finestra
**ALCOA:** FB 12 TT / SE G.A.
**Alu-mec:**Synthesis 45/57/60 TT
**ALUSUISSE:**
Alsec 2000 finesra 59 / 69
**BODEGA:** BGA 50 /New BT60
**DOMAL:** Domal Stopper PG fin.
Break 52 finestra
Break 70 finestra
**EQUIPE** Sistema 8000
Emal 40 W
**ESA:** Isola porta
**ESEDRA :**
GA 53/TT63/TT 75 porta
**FINAL:** Export 50/50 TT fin.
**INDINVEST:** Gold 400/500/600
**ITES:** Export 40 finestra
**MORELLI** MA 8300
**OCMA** FC 55 finestra
**PASSERINI:** Ekip 40 S. 2 ante
Ekip 40 evoluzione 2 ante
Ekip 50 sormonto 2 ante
Ekip thermo sormonto

European cylinder striking plate for frames. In NYLON. For **ELECTRIC LOCKS WITHOUT HANDLE** for aluminium frames series 78*-79*- **UNTIL EXHAUSTION**

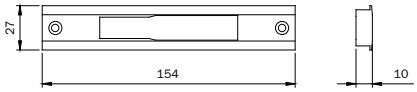
**038419** D 10 - 10

ISEO®

# In nylon for metal frames



Full-size scale



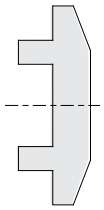

**All.Co** All.Co 5 Porta
All.Co 5 Tt Porta
Export 50 Porta
Export 50 Tt Porta
Sicurblin 65
**Alcan** Abithal Porta
Winner Porta
**Alnor** Montreal Porta
**Alu-k** Alublindo
N 45 Porta
N 53 Porta
N 55 Tt Porta
N 62 Tt Porta
**Alu-mec** Synthesis 60Tt Porta
**Alusuisse** Alsec 2000 Porta 59
Alsec 2000 Porta 59
Alsec 2000 Porta 69
**Bodega** Extrablind 70
**Domal** Domal Break 52 Porta
Domal Security Porta
Domal Shops Porta
Domal Stopper Pg Porta
**Metra** Nc 45 International Porta
Nc 45 Superthermic Porta
Nc 55 International Porta
Nc 68 Superthermic Porta
Nuovo Nc 50 Porta
Superblindo
**Ocma** Sv 47 Porta 1 Anta
Sv 47 Porta 2 Ante
Sv 62 Porta 1 Anta
Sv 62 Porta 2 Ante
Sv 62 Tt Porta 1 Anta
Sv 62 Tt Porta 2 Ante
**Passerini** Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante
Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante
Ekip Thermo 53 Porta
**Schüco** Royal 78 St Blindato
**Wicona** L60-A
L70-A

European cylinder striking plate for frames. In NYLON.
For LOCKS with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

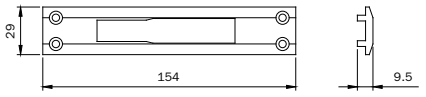
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **038511** | D | 10 | - | 10 |

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



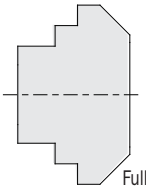
Full-size scale



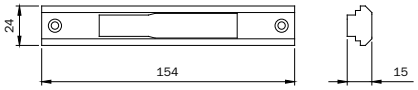

**Alcoa** Alublind
R 40 Reversibile 1 Anta
R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta
R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta
R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta
R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
**Alu-mec** Synthesis 57 Porta
New TecNew Tec 50 Porta Sormonto
New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto
New Tec 68 Tt Porta Sormonto

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038512** D 10 - 10



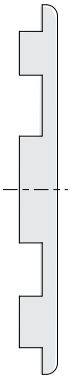
Full-size scale



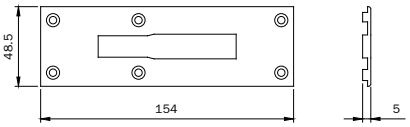

**Alcoa** Plana 2 Ante
IndinvestAlpha 255 Complanare
Alpha 370 Tt Complanare
Alpha Blitz 2000
Alpha Globo 55

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038513** D 10 - 10



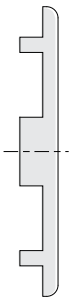
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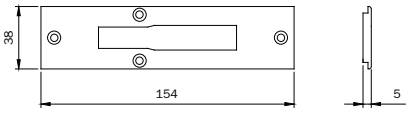

**Alcoa** Fb 12 Trad./Revamping

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038514** D 10 - 10



Full-size scale



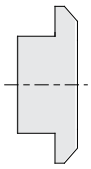

**Alcoa** Fb 12 Blindato
Gr 9
Plana 1 Anta
**Esa** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

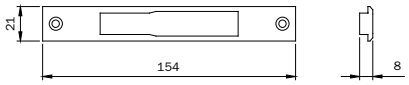
**038515** D 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



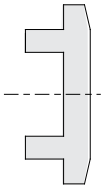
Full-size scale



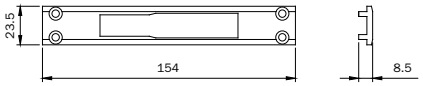

**Alcan** Abithal Cristal / Abithal Keeper Porta C.E
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T.
R 35 Reversibile / R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra
**Alu-mec** Synthesis 45 Finestra
Synthesis 57 Finestra / Synthesis 60 Tt
Finestra
**Alusuisse** Alsec 2000 Finestra 59
Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra
Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Tt 63 Porta / Tt 75
Porta
**Indinvest** Gold 400 Complanare
Gold 400 Sormonto / Gold 500 Complanare
Gold 500 Sormonto / Gold 600 Complanare
Gold 600 Sormonto
**Metra** Nc 45 International Finestra
Nc 45 Superthermic Finestra
Nc 55 International Finestra
Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra
Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante
Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra
Ekip Maastricht Th 68 Finestra
**Profilati** "Pe"Eku 53 Finestra
"Pe" Eku 64 Tt Finestra
"Pe" Eku 72 Tt Finestra

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038519** D 10 - 10



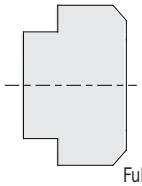
Full-size scale



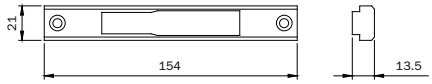

**All.Co** Ites P4 Sormonto
**Metra** Nuovo Nc 40 Sormonto 1 Anta
**Passerini** Ekip 40 Evoluzione 1 Anta
Ekip 40 Sormonto 1 Anta
**Profilati** Sistema Pe 1 40 Comp./Est. 1 Anta
Sistema Pe 1 40 Sormonto 1 Anta
Sistema Pe 1 50 Comp./Est. 1 Anta
Sistema Pe 1 50 Sormonto 1 Anta

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038520** D 10 - 10



Full-size scale



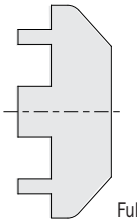

**Alcoa** Formula F40 Porta
Formula F40 Tt Porta
Formula F50 Porta
Formula F50 Tt Porta
Formula F60 Tt Porta
**All.Co** All.Co 5 Complanare
Ites P4 Complanare
**Alnor** Blindo Block
Montreal G.A.
**Alu-k** N 53 Complanare
N 55 Tt Complanare
**Bodega** Extrablind 70
**Domal** Domal Break 70 Porta
**Esa** Giuntall Porta
**Indinvest** Alpha 445 Finestra
Alpha 445 Porta 1 Anta
Alpha Globo 45
**Metra** Nuovo Nc 40 Complanare
Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
New TecMetra 50 Porta Complanare
Metra 52 Tt Porta Complanare
Metra 68 Tt Porta Complanare
**Ocma** Fc 60 Tt Porta
**Passerini** Ekip 40 Complanare 1 Anta
Ekip 40 Complanare 2 Ante
Ekip Thermo 53 Finestra 2 Ante
**Profilati** "Pe ""Eku 53"" Porta"
"Pe ""Eku 64 Tt"" Porta"
"Pe ""Eku 72 Tt"" Porta"
Sistema Pe 1 40 Comp./Est. 2 Ante
Sistema Pe 1 40 Sormonto 2 Ante
Sistema Pe 1 50 Comp./Est. 2 Ante
Sistema Pe 1 50 Sormonto 2 Ante

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

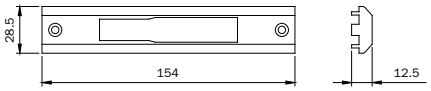
**038521** D 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



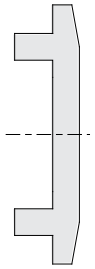
Full-size scale



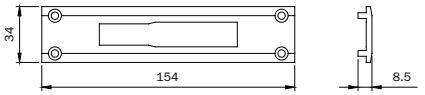

**All.Co** All.Co 5 Reversibile
All.Co 5 Sormonto
**Esa** Giuntall Complanare

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038522** D 10 - 10



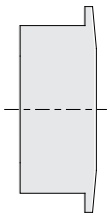
Full-size scale



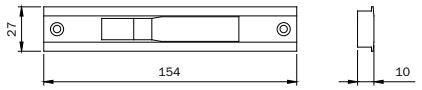

**Indinvest** Alpha 445 Porta 2 Ante
**Metra** Nuovo Nc 50 Sormonto 1 Anta
Nuovo Nc 50 Sormonto 2 Ante
**Passerini** Ekip 50 Sormonto 1 Anta

European cylinder striking plate for frames. In NYLON.
For locks with **DEADBOLT AND DEVIATORS ONLY**
for aluminium frames series 77* - 78*.

**038523** D 10 - 10



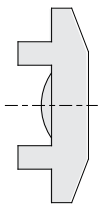
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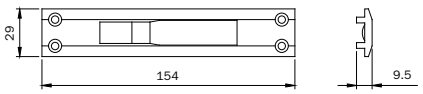

**Alcan** Abithal Porta
Winner Porta
**All.Co** All.Co 5 Porta
All.Co 5 Tt Porta
Export 50 Porta
Export 50 Tt Porta
Sicurblin 65
**Alnor** Montreal Porta
**Alu-k** Alublindo
N 45 Porta
N 53 Porta
N 55 Tt Porta
N 62 Tt Porta
**Alu-mec** Synthesis 60Tt Porta
**Alusuisse** Alsec 2000 Porta 59
Alsec 2000 Porta 69
**Domal** Domal Break 52 Porta
Domal Security Porta
Domal Shops Porta
Domal Stopper Pg Porta
Metra Nc 45 International Porta
Nc 45 Superthermic Porta
Nc 55 International Porta
Nc 68 Superthermic Porta
Nuovo Nc 50 Porta
Superblindo
**Passerini** Ekip Maastricht 53 Porta 1 Anta
Ekip Maastricht 53 Porta 2 Ante
Ekip Maastricht Th 60 Porta 1 Anta
Ekip Maastricht Th 60 Porta 2 Ante
Ekip Maastricht Th 68 Porta 1 Anta
Ekip Maastricht Th 68 Porta 2 Ante
Ekip Thermo 53 Porta
**Schüco** Royal 78 St Blindato
**Wicona** L60-A
L70-A

Striking plates for DOUBLE-BIT and MAPPA CAMUNA
rail frames. In NYLON. Suitable for **ALL VERSIONS**.
For LOCKS series 981 - 983 - 961 - 963

**038911** D 10 - 10



Full-size scale



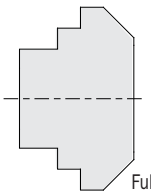

**Alcoa** R 40 Reversibile 1 Anta
R 40 Reversibile 2 Ante
R 40 Sormonto 1 Anta
R 40 Sormonto 2 Ante
R 50 Sormonto 1 Anta
R 50 Sormonto 2 Ante
R 50 Tt Sormonto 1 Anta
R 50 Tt Sormonto 2 Ante
R 60 Tt Complanare
New Tec New Tec 50 Porta Sormonto
New Tec 52 Tt Porta Sormonto
New Tec 60 Tt Porta Sormonto
New Tec 68 Tt Porta Sormonto

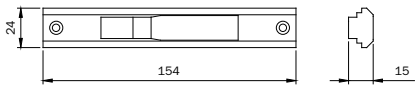
Striking plates for DOUBLE-BIT and MAPPA CAMUNA
rail frames. In NYLON. Suitable for **ALL VERSIONS**
For LOCKS series 981-983-961-963

**038912** D 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



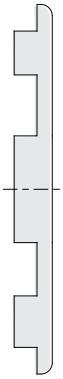


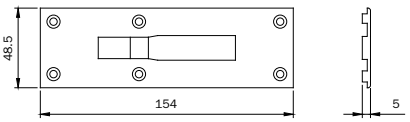

**Alcoa** Plana 2 Ante
**Indinvest** Alpha 255 Complanare
Alpha 370 Tt Complanare
Alpha Blitz 2000
Alpha Globo 55
**Passerini** Ekip 50 Complanare 2 Ante

Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981-983-961-963

Full-size scale

**038913** D 10 - 10



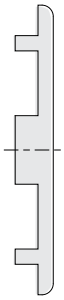


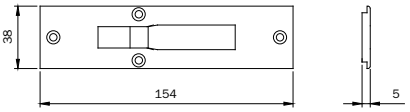

**Alcoa** Fb 12 Trad./Revamping

Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981-983-961-963

Full-size scale

**038914** D 10 - 10



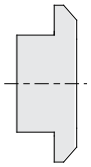


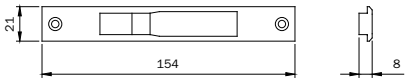

**Alcoa** Fb 12 Blindato
Gr 9
Plana 1 Anta
**Esa** Blindal 60 Porta 1 Anta
Blindal 60 Porta 2 Ante

Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981 - 983 - 961 - 963

Full-size scale

**038915** D 10 - 10






**Alcan** Abithal Cristal
Abithal Keeper Porta C.E. / Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga
Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra
Export 50 Finestra / Export 50 Tt Finestra
Final 40 Finestra
**Alu-mec** Synthesis 45 Finestra
Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59
Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra
Domal Break 70 Finestra
Domal Stopper Pg Finestra
**Equipe** Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare
Gold 400 Sormonto / Gold 500 Complanare
Gold 500 Sormonto / Gold 600 Complanare
Gold 600 Sormonto
**Metra** Nc 45 International Finestra
Nc 45 Superthermic Finestra
Nc 55 International Finestra
Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra
Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante
Ekip Maastricht 53 Finestra
Ekip Maastricht Th 60 Finestra
Ekip Maastricht Th 68 Finestra
**Profilati** "Pe"Eku 53 Finestra
"Pe" Eku 64 Tt Finestra
"Pe" Eku 72 Tt Finestra

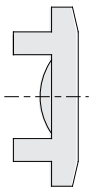
Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981 - 983 - 961 - 963

Full-size scale

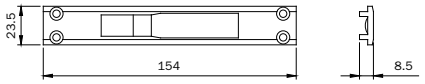
**038919** D 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



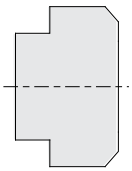
Full-size scale



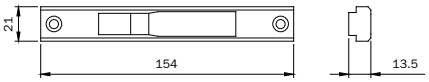

Striking plates for DOUBLE-BIT andMAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981 - 983 - 961 - 963

**All.Co** Ites P4 Sormonto
**Metra** Nuovo Nc 40 Sormonto 1 Anta
**Passerini** Ekip 40 Evoluzione 1 Anta
Ekip 40 Sormonto 1 Anta
**Profilati** Sistema Pe 1 40 Comp./Est. 1 Anta
Sistema Pe 1 40 Sormonto 1 Anta
Sistema Pe 1 50 Comp./Est. 1 Anta
Sistema Pe 1 50 Sormonto 1 Anta

**038920** D 10 - 10



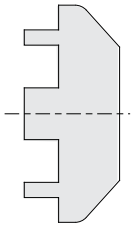
Full-size scale



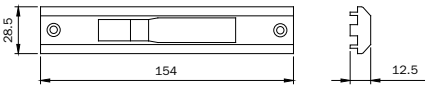

Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981 - 983 - 961 - 963

**Alcoa** Formula F40 Porta / Formula F40 Tt Porta
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta
**All.Co** All.Co 5 Complanare / Ites P4 Complanare
**Alnor** Blindo Block / Montreal G.A.
**Alu-k** N 53 Complanare / N 55 Tt Complanare
**Alu-mec** Synthesis 57 Porta
**Bodega** Extrablind 70
**Domal** Domal Break 70 Porta
**Esa** Giuntall Porta
**Indinvest** Alpha 445 Finestra / Alpha 445 Porta 1 Anta Alpha Globo 45
**Metra** Nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Ante
New Tec New Tec 50 Porta Complanare
New Tec 52 Tt Porta Complanar / New Tec 68 Tt Porta Complanare
**Ocma** Fc 60 Tt Porta
**Passerini** Ekip 40 Complanare 1 Anta / Ekip 40 Complanare 2 Ante
Ekip Thermo 53 Finestra 2 Ante
**Profilati** "Pe ""Eku 53"" Porta" / "Pe ""Eku 64 Tt"" Porta"
"Pe ""Eku 72 Tt"" Porta" / Sistema Pe 1 40 Comp./Est. 2 Ante
Sistema Pe 1 40 Sormonto 2 Ante
Sistema Pe 1 50 Comp./Est. 2 Ante
Sistema Pe 1 50 Sormonto 2 Ante

**038921** D 10 - 10



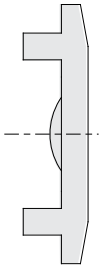
Full-size scale



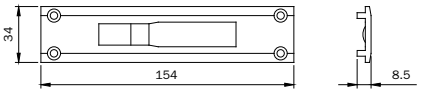

Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981 - 983 - 961 - 963

**All.Co** All.Co 5 Reversibile
All.Co 5 Sormonto
**Esa** Giuntall Complanare

**038922** D 10 - 10



Full-size scale

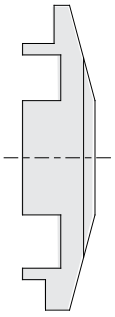



Striking plates for DOUBLE-BIT and MAPPA CAMUNA rail frames. In NYLON. Suitable for **ALL VERSIONS.**
For LOCKS series 981 - 983 - 961 - 963

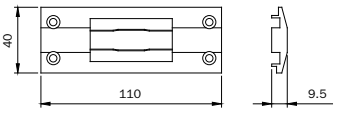
**Indinvest** Alpha 445 Porta 2 Ante
**Metra** Nuovo Nc 50 Sormonto 1 Anta
Nuovo Nc 50 Sormonto 2 Ante
**Passerini** Ekip 50 Sormonto 1 Anta

**038923** D 10 - 10

## In nylon for locks with oval cylinder



Full-size scale



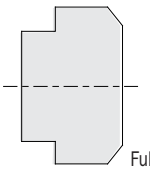

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 70* - 71* - 730 - 731

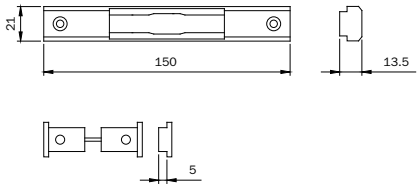
**GR 9 type**

**033025** D 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.

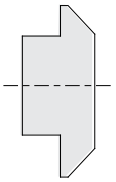

Full-size scale

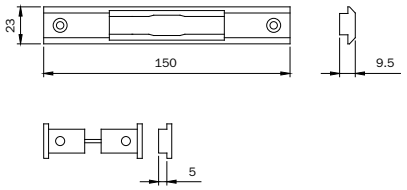



**All.Co** All.Co 5 Complanare / All.Co 5 Complanare
All.Co 5 Complanare / Ites P4 Complanare
Ites P4 Complanare
**Alnor** Montreal G.A.
**Alu-k** N 45 Complanare / N 53 Complanare
N 55 Tt Complanare
**Esa** Giuntall Complanare / Giuntall Complanare
Giuntall Complanare / Giuntall Complanare
Giuntall Sormonto / Giuntall Sormonto
Giuntall Sormonto / Giuntall Sormonto
Isola Complanare / Isola Sormonto
**Indinvest** Alpha 445 Finestra
Alpha 445 Finestra
Alpha Globo 45
Alpha Globo 45
**Metra** Nuovo Nc 40 Complanare
Nuovo Nc 40 Complanare
Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 40 Sormonto 2 Ante
Nuovo Nc 50 Complanare
Nuovo Nc 50 Complanare
**Passerini** Ekip Thermo 53 Finestra 2 Ante
Ekip Thermo 53 Finestra 2 Ante

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 70* - 71* - 730 - 731

**033026** D 10 - 10

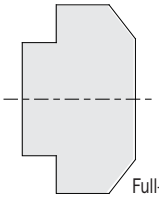

Full-size scale

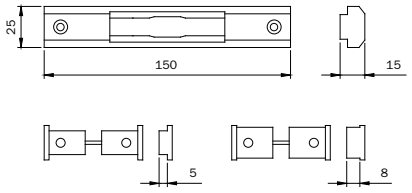



**Alcan** Abithal Finestra / Abithal Finestra
Abithal Finestra / Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga
Fb 12 Ga / Europa Ga / Fb 12 T.T. / Fb 12 T.T.
R 35 Reversibile / R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Finestra
**Alu-mec** Synthesis 45 Finestra
Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Bodega** Bga 50 / Bga 50 / Bga 50
**Domal** Domal Break 52 Finestra
Domal Stopper Pg Finestra
**Equipe** Emal 40 W
Sistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esedra** Ga 53 Porta / Ga 53 Porta
Ga 53 Porta / Tt 63 Porta
**Indinvest** Gold 400 Complanare
Gold 400 Sormonto
Gold 500 Complanare
Gold 500 Sormonto
**Metra** Nc 45 International Finestra
Nc 45 International Finestra
Nc 45 International Finestra
Nc 45 Superthermic Finestra
Nc 45 Superthermic Finestra
Nc 45 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra
Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante
Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 2 Ante
Ekip 40 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante
Ekip 50 Sormonto 2 Ante
Ekip Maastricht 53 Finestra

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 70* - 71*
730 - 731 - 736 - 737

**033027** A 10 - 10

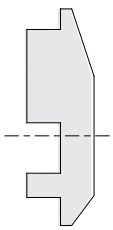

Full-size scale

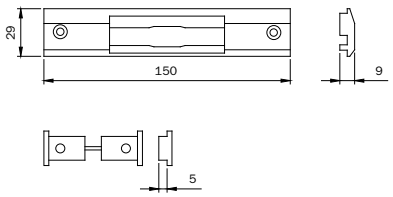



**Alcoa** Plana 2 Ante
Plana 2 Ante
**Domal** Domal 40 Sormonto 2 Ante
Domal 40 Sormonto 2 Ante
**Indinvest** Alpha 255 Complanare
Alpha 255 Complanare
Alpha Globo 55
Alpha Globo 55

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 70* - 71*
730 - 731 - 736 - 737

**033028** D 10 - 10


Full-size scale



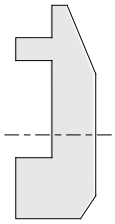

**All.Co** Ites P4 Sormonto
Ites P4 Sormonto
**Domal** Domal 40 Sormonto 1 Anta
Domal 40 Sormonto 1 Anta
**Metra** Nuovo Nc 40 Sormonto 1 Anta
Nuovo Nc 40 Sormonto 1 Anta
Nuovo Nc 40 Sormonto 1 Anta
**Passerini** Ekip 40 Evoluzione 1 Anta
Ekip 40 Evoluzione 1 Anta
Ekip 40 Sormonto 1 Anta
Ekip 40 Sormonto 1 Anta
Ekip 50 Sormonto 1 Anta
Ekip 50 Sormonto 1 Anta

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 556 - 70* - 71*
730 - 731 - 736 - 737

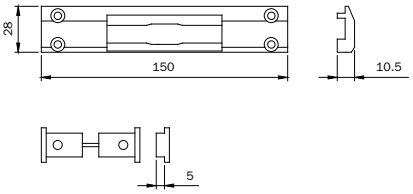
**033029** A 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



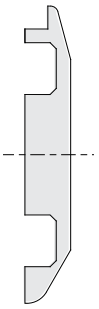
Full-size scale



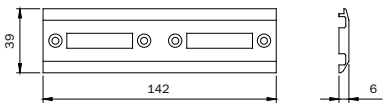

**All.Co** All.Co 5 Reversibile
All.Co 5 Reversibile
All.Co 5 Reversibile
All.Co 5 Sormonto
All.Co 5 Sormonto
All.Co 5 Sormonto
**Metra** Nuovo Nc 50 Sormonto 1 Anta / 2 Ante
Nuovo Nc 50 Sormonto 1 Anta / 2 Ante
Nuovo Nc 50 Sormonto 1 Anta / 2 Ante

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 70* - 71*
730 - 731 - 736 - 737

**033030** B 10 - 10



Full-size scale

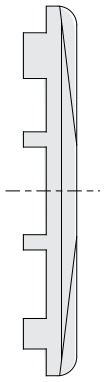



**da mm 40**

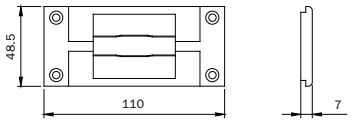
**ALL.CO:**
VZ 400/400S
**ALNOR:**
400
**ALU-MEC:**
F 40
**BODEGA:**
BO 40/900
**ESA:**
NT 40G
**METRA:**
NC 40

Oval-cylinder striking plate for frames. In NYLON.
For LOCKS with **DEADBOLT AND LATCHBOLT ONLY**
series 750 - 751 - 752 - 753

**033040** D 10 - 10



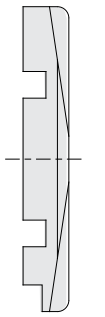
Full-size scale



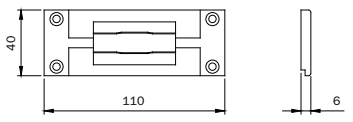

**Alcoa** Piana 1 Anta / Piana 1 Anta
**All.Co** Vz 500 / Vz 400 P / Vz 500 / Vz 400
P
Vz 500 / Vz 400 P / Vz 500 / Vz 400 P
**Alnor** 500 / 500 / 500
**Alu-mec** F 50 / F 50 / F 50
**Bodega** Bo 40 / 900
Bo 40 / 900
**Esa** Nt 50 G
Nt 50 G
**Esedra** 50 Piano
50 Piano
50 Piano
**Fresia** Ft 50
**Indinvest** Te 50
Te 50
Te 50
Te 50
**Metra** Nc 50 B
Nc 50 B
Nc 50 B
Nc 50 B
**Passerini** T.G.P. 50
T.G.P. 50
T.G.P. 50

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 556 -70* - 71* - 730 - 731

**033050** D 10 - 10



Full-size scale




**Alcoa** Fb 12 Trad./Revamping
Fb 12 Trad./Revamping
Fb 12 Trad./Revamping
Gr 9
Gr 9
**All.Co** Vz 400 / Vz 400 S
Vz 400 / Vz 400 S
**Alnor** 400
400
**Alu-mec** F 40
F 40
**Bodega** Bo 50
Bo 50
**Esa** Nt 40 G
Nt 40 G
**Esedra** 40 Piano
**Fresia** Ft 40
Ft 40
**Indinvest** Te 40/45
Te 40/45
**Metra** Nc 40 / 40 L
Nc 40 / 40 L
**Passerini** T.G.P. 40
T.G.P. 40

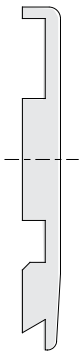
Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 70* - 71* - 730 - 731

**033051** B 10 - 10

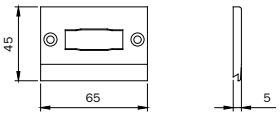
ISEO®

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



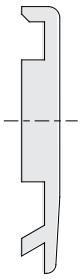
Full-size scale



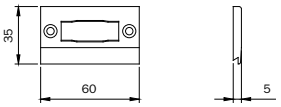

**da mm 50**

**ALLCO:** VZ 500/500P
**ALNOR:** 500
**ALU-MEC:** F 50
**BODEGA:** BO 50
**ESA:** NT 50G
**METRA:** NC 50B

Oval-cylinder striking plate for frames. In NYLON.
For LOCKS with **LATCHBOLT OR ROLLER ONLY** 762 - 764 — **033060** D 10 - 10



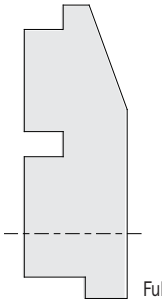
Full-size scale



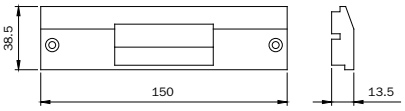

**da mm 40**

**ALL.CO:** VZ 400/400S
**ALNOR:** 400
**ALU-MEC:** F 40
**BODEGA:** BO 40/900
**ESA:** NT 40G
**METRA:** NC 40

Oval-cylinder striking plate for frames. In NYLON.
For LOCKS with **LATCHBOLT OR ROLLER ONLY** 762 - 764 — **033061** D 10 - 10



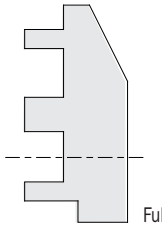
Full-size scale



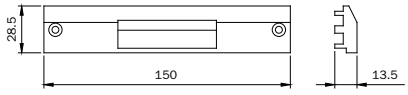

**da mm 50**

**METRA:** NC 50 international

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 556 - 70* - 71* - 73*
730 - 731 - 766 - 767 — **033062** D 10 - 10



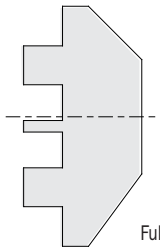
Full-size scale



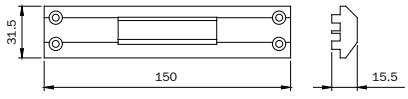

**da mm 40**

**METRA:** NC 40 international

Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 556 - 70* - 71* - 73*
730 - 731 - 766 - 767 — **033063** D 10 - 10



Full-size scale

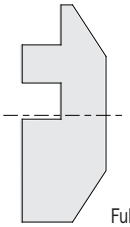



**Alcoa** R 50 Sormonto 1 Anta / 2 Ante
R 50 Sormonto 1 Anta / 2 Ante
R 50 Tt Sormonto 1 Anta / 2 Ante
R 50 Tt Sormonto 1 Anta / 2 Ante
**Esa** Nt 45 G 2 Ante
Nt 45 G 2 Ante
Nt 45 G 2 Ante

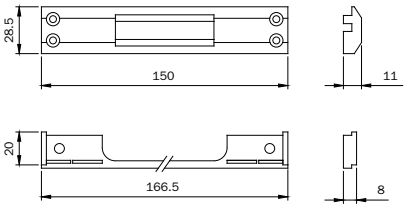
Oval-cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 556 - 70* - 71* - 73*
730 - 731 - 766 - 767 — **033064** D 10 - 10

## In nylon for metal frames

Code | Status | Single package | Multiple package | Min. ord.



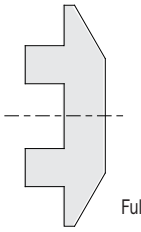
Full-size scale



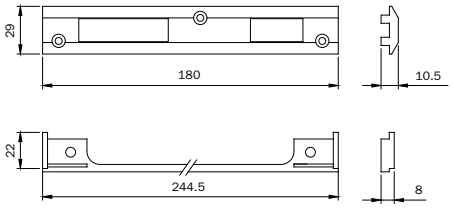

**Alcoa** R 40 Reversibile 1 Anta / 2 Ante
R 40 Reversibile 1 Anta / 2 Ante
R 40 Reversibile 1 Anta / 2 Ante
R 40 Sormonto 1 Anta / 2 Ante
R 40 Sormonto 1 Anta / 2 Ante
R 40 Sormonto 1 Anta / 2 Ante
R 50 Sormonto 1 Anta / 2 Ante
R 50 Sormonto 1 Anta / 2 Ante
R 50 Tt Sormonto 1 Anta / 2 Ante
R 50 Tt Sormonto 1 Anta / 2 Ante
R 60 Tt Complanare
**Esa** Nt 45 G 1 Anta
Nt 45 G 1 Anta
Nt 45 G 1 Anta

Oval cylinder striking plate for rail frames. In NYLON.
For LOCKS series 550 - 551 - 556 - 70* - 71* - 73*
730 - 731

**033065** A 10 - 10



Full-size scale

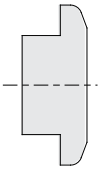



**da mm 50**

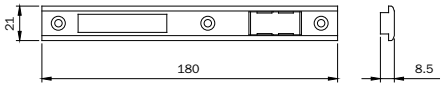
**ALCOA:** R 40 / R 50

European cylinder striking plate for frames.
In NYLON. For LOCKS with **DEADBOLT AND LATCHBOLT**
series 7 741 - 743 - 745 - 749 - 200 - 205 - 221 - 240 - 250

**033066** B 10 - 10



Full-size scale

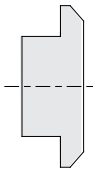



**camera europea**

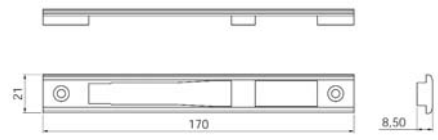
**ALCAN :** Winner finestra
**ALCOA:** FB 12 TT / SE G.A.
**ALU-MEC:** Synthesis 45 / 57 /60TT
**ALUSUISSE:** Alsec 2000 fin.59/69
**BODEGA :** BGA 50 /New BT60
**DOMAL:** Domal Stopper PG fin.
Domal Break 52 finestra
Domal Break 70 finestra
**EQUIPE :** Sistema 8000-Emal 40 W
**ESA :** Isola porta
**ESEDRA:** G 53 comp.
TT63 comp. - TT 75 comp.
**FINAL:** Export 50 finestra
Export 50TT finestra
**INDINVEST:** Gold 400 / 500 / 600
**ITES:** Export 40finestra
**MORELLI:** MA 8300
**OCMA:** FC 55 finestra
**PASSERINI:** Ekip 40 sorm.. 2 ante
Ekip 40 evoluzione 2 ante
Ekip 50 sormonto 2 ante
Ekip thermo

European cylinder striking plate for frames.
In NYLON. For LOCKS with **DEADBOLT AND LATCHBOLT**
series741 - 743 - 745 - 749 - 200 - 205 - 221 - 240 - 250

**033067** C 10 - 10



Full-size scale

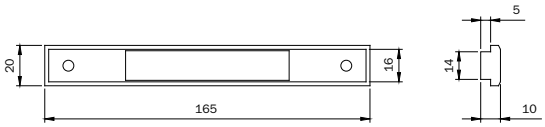
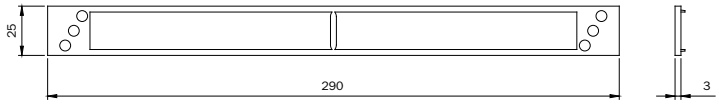
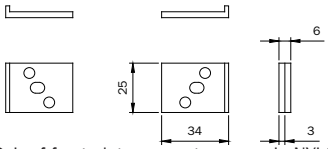
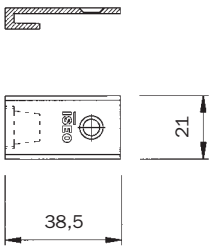
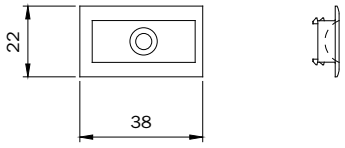



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E
Winner Finestra
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile
R 35 Sormonto
**All.Co** Export 40 Finestra / Export 50 Finestra
Export 50 Tt Finestra / Final 40 Finestra
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra
Synthesis 60 Tt Finestra
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69
**Bodega** Bga 50 / New Bt 60
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra
Domal Stopper Pg Finestra
EquipeSistema 8000 G.A. Finestra 1 Anta
Sistema 8000 G.A. Finestra 2 Ante
**Esa** Isola Porta
**Esedra** Ga 53 Porta / Tt 63 Porta / Tt 75 Porta
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto
Gold 500 Complanare / Gold 500 Sormonto
Gold 600 Complanare / Gold 600 Sormonto
**Metra** Nc 45 International Finestra
Nc 45 Superthermic Finestra / Nc 55 International Finestra
Nc 68 Superthermic Finestra
**Morelli** Ma 8300
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra
**Passerini** Ekip 40 Evoluzione 2 Ante
Ekip 40 Sormonto 2 Ante / Ekip 50 Sormonto 2 Ante
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra
Ekip Maastricht Th 68 Finestra
**Profilati** "Pe ""Eku 53"" Finestra" / "Pe ""Eku 64 Tt"" Finestra"
"Pe ""Eku 72 Tt"" Finestra"

European cylinder striking plate for frames.
In NYLON. For LOCKS with **DEADBOLT AND LATCHBOLT, ROLLER, ELECTRIC**
with handle for series 78*.

**033149** D 10 - 10

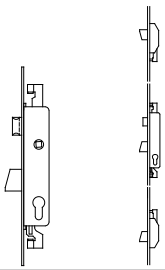
## In nylon for metal frames

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Oval cylinder front plate support for rail frames with front plate mm 16. In NYLON. | **033071** | B | 10 | - | 10 |
|  Front plate support in NYLON **290x25** For LOCKS for European cylinder aluminium frames. | **038002** | B | 10 | - | 10 |
|  Pair of front plate support spacers in NYLON **25x6**, For locks with European cylinder aluminium frames and double-bit rail frames. | **038004** | D | 10 | - | 10 |
|  Loading spring slide for electric locks for striking plates series 03803*- 03807*-038101 038102-038103 | **990841** | B | 10 | - | 10 |
|  Nylon insert to be used with roller locks series 78* and striking plates 03860* | **040880** | B | 10 | - | 10 |

## Legend

| | |
|---|---|
| **[1]** | Use front plate support spacer mm 3:<br>- for locks for frames (lateral and 3-point locking Electa): **Art. 038002**<br>- for double-bit locks for rail frames: **Art. 038004** |
| **[2]** | Use the striking plate without fitting the nylon caps. |
| **[3]** | Use front plate support mm 8 **Art. 038019** |
| **[4]** | Use front plate support mm 8 **Art. 033071** |
| **[5]** | For electric versions use the loading spring slide **Art. 990841**<br>(only for lateral, 3-point locking and flat multipunto) |
| **[6]** | For electric versions use pair of front plate supports mm 3 **Art. 038004**<br>(only for lateral and 3-point locking Electa) |
| **[7]** | Multipoint assembly recommended for mechanical versions only |
| **[8]** | For electric locks use version with extended latchbolt mm 5 (only fro 3-point locking and Electa versions) |
| **[9]** | You can use stainless steel striking plates 22x1,5<br>**Art. 038035** for versions with deadbolt + latchbolt/roller and electric versions with handle follower<br>**Art. 038025** for versions with deadbolt only or for deviators |
| **[10]** | Only use versions with 22 mm front plate |
| **[11]** | The electric version cannot be installed |
| **[12]** | For Multiblindo locks: the assembly only applies to the lateral version |
| **[13]** | For Multiblindo locks: the version with hook deviators cannot be installed |
| **[14]** | For Multiblindo locks: for roller versions the striking plate must be assembled without the nylon slide |
| **[15]** | Locks for rail frames:<br>you can only assemble locks with a case height of 44 mm **Art. 704 - 708** |
| **[*]** | The tables show the ideal backset relating to the used frame<br>(1= Basic frame 2, 3, 4= Oversized frames) |

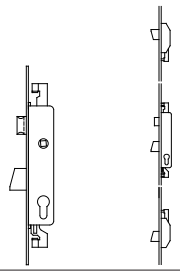
ISEO®



# Mortice locks center distance 85 mm

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | | STRIKING PLATES | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | ADJUSTABLE | | STEEL | | MULTIPOINT | | | NYLON | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | 24X7 24X6 | 24X3 | 22X3 | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | WITHOUT TIPS | WITH TIPS | FLAT | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| ALCAN | ABITHAL CRISTAL | 2 | 30 | 50 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | ABITHAL KEEPER PORTA 53-60 | 1 | 30 | 40 | | | E25 | 0386001 | 0387001 | / | / | / | / | / | / | / |
| | ABITHAL KEEPER PORTA 61-68 | 1 | 30 | 45 | | | E25 | 0386001 | 0387001 | / | / | / | / | / | / | / |
| | ABITHAL KEEPER PORTA C.E. | 2 | 30 | 45 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | ABITHAL PORTA | 1 | 28 | 28 | E30 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1] | 038511 |
| | WINNER FINESTRA | 2 | 28 | 40 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | WINNER PORTA | 1 | 28 | 28 | E25 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |
| ALCOA | ALUBLIND | 1 | 30 | 80 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | FB 12 BLINDATO | 1 | 28 | 33 | | | E30 | 0386001 | 0387001 | 038030[5] | 038020 | / | / | / | 038015[1] | 038515 |
| | FB 12 GA / EUROPA GA | 2 | 28 | 33 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | FB 12 T.T. | 1 | 28 | 40 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | FB 12 TRAD./REVAMPING | 3 | 28 | 28 | | | E25 | / | / | 038030[5] | 038020 | / | / | / | 038014[1] | 038514 |
| | FORMULA F40 PORTA | 1 | 28 | 33 | E30 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321[1] | 038521 |
| | FORMULA F40 TT PORTA | 1 | 30 | 35 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321[1] | 038521 |
| | FORMULA F50 PORTA | 1 | 30 | 40 | E30 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321[1] | 038521 |
| | FORMULA F50 TT PORTA | 1 | 30 | 40 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321[1] | 038521 |
| | FORMULA F60 TT PORTA | 1 | 30 | 50 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321[1] | 038521 |
| | GR 9 | 2 | 28 | 28 | E25 | | E25 | / | / | 038030[5] | 038020 | / | / | / | 038015[1] | 038515 |
| | PLANA 1 ANTA | 2 | 28 | 28 | | | E25 | 0386001 | 0387001 | 038030[5] | 038020 | / | / | / | 038015 | 038515 |
| | PLANA 2 ANTE | 2 | 28 | 28 | | | E25 | 0386001 | 0387001 | / | / | / | / | / | 038013 | 038513 |
| | R 35 REVERSIBILE | 2 | 28 | 28 | | | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | / | 038319 | 038519 |
| | R 35 SORMONTO | 2 | 28 | 28 | | | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | / | 038319 | 038519 |
| | R 40 REVERSIBILE 1 ANTA | 2 | 28 | 33 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 40 REVERSIBILE 2 ANTE | 2 | 28 | 33 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 40 SORMONTO 1 ANTA | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 40 SORMONTO 2 ANTE | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 50 SORMONTO 1 ANTA | 2 | 28 | 28 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 50 SORMONTO 2 ANTE | 2 | 28 | 28 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 50 TT SORMONTO 1 ANTA | 2 | 28 | 28 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 50 TT SORMONTO 2 ANTE | 2 | 28 | 28 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | R 60 TT COMPLANARE | 2 | 30 | 45 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| ALL.CO | ALL.CO 5 COMPLANARE | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8] | 038521 |
| FINAL | ALL.CO 5 PORTA | 1 | 28 | 28 | E30 | | E30 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |
| ITES | ALL.CO 5 REVERSIBILE | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038322 | 038522 |
| | ALL.CO 5 SORMONTO | 2 | | | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | | 038322 | 038522 |
| | ALL.CO 5 TT PORTA | 1 | 30 | 45 | E30 | | E30 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[7] | 038511 |
| | EXPORT 40 FINESTRA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EXPORT 45 TT | 2 | 30 | 45 | | E30 | E30 | 0386011 | 0387011 | / | / | / | / | / | / | / |
| | EXPORT 50 FINESTRA | 2 | 30 | 45 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EXPORT 50 PORTA | 1 | 30 | 35 | E30 | | E30 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |
| | EXPORT 50 TT FINESTRA | 2 | 30 | 55 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EXPORT 50 TT PORTA | 1 | 30 | 45 | | | E30 | 0386001 | 0387001 | / | / | / | / | / | 038011[1] | 038511 |
| | FINAL 40 FINESTRA | 2 | 30 | 35 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | ITES P4 COMPLANARE | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8] | 038521 |
| | ITES P4 SORMONTO | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038320[8] | 038520 |
| | SICURBLIN 65 | 1 | 35 | 35 | E30 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[6] | 038511 |
| | SICURBLIN C.E. | 1 | 30 | 60 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | / | / |
| ALNOR | BLINDO BLOCK | 1 | 30 | 55 | | | E35 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | MONTREAL G.A. | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | MONTREAL PORTA | 1 | 28 | 28 | E25 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |

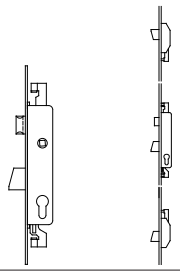
ISEO®



# Mortice locks center distance 85 mm

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | | STRIKING PLATES | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | ADJUSTABLE | | STEEL | | MULTIPOINT | | | NYLON | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | 24X7 24X6 | 24X3 | 22X3 | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | SOLO CATENACCIO E DEVIATORI | WITHOUT TIPS | WITH TIPS | FLAT | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| ALUSUISSE | ALSEC 2000 FINESTRA 59 | 2 | 30 | 55 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | ALSEC 2000 FINESTRA 69 | 2 | 30 | 65 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | ALSEC 2000 PORTA 59 | 1 | 28 | 40 | | | E30 | 0386001 | 0387001 | / | / | / | / | / | 038011[1] | 038511 |
| | ALSEC 2000 PORTA 59 | 1 | 30 | 50 | E35 | | | 0386001 | 0387001 | | | 038073 | 038071 | / | 038011 | 038511 |
| | ALSEC 2000 PORTA 69 | 1 | 30 | 55 | E35 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1] | 038511 |
| ALU-K | ALUBLINDO | 1 | 45 | 45 | E30 | | E30 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[6] | 038511 |
| | N 45 PORTA | 1 | 28 | 28 | E30 | | E30 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 |
| | N 45 REVERSIBILE | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | / | / |
| | N 53 COMPLANARE | 2 | 30 | 35 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | N 53 PORTA | 1 | 28 | 33 | E35 | | E35 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 |
| | N 55 TT COMPLANARE | 2 | 30 | 40 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | N 55 TT PORTA | 1 | 30 | 35 | E35 | | E30 | 0386001 | 0387001 | / | / | / | / | / | 038011 | 038511 |
| | N 62 TT PORTA | 1 | 30 | 45 | E35 | | E30 | 0386001 | 0387001 | / | / | / | / | / | 038011 | 038511 |
| ALU-MEC | SYNTHESIS 45 FINESTRA | 2 | 28 | 33 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | SYNTHESIS 57 FINESTRA | 2 | 28 | 33 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | SYNTHESIS 57 PORTA | 2 | 35 | 35 | E35 | | E30 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038012 | 038512 |
| | SYNTHESIS 60 TT FINESTRA | 2 | 30 | 45 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | SYNTHESIS 60TT PORTA | 2 | 30 | 40 | E35 | | E35 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 |
| BODEGA | BGA 50 | 2 | 30 | 40 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EXTRABLIND 70 | 2 | 35 | 45 | | | E35 | 0386001 | 0387001 | / | / | / | / | / | 038321[1] | 038521 |
| | EXTRABLIND 70 | 2 | 35 | 45 | E35 | | | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011 | 038511 |
| | NEW BT 60 | 2 | 30 | 45 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| DOMAL | DOMAL BREAK 52 FINESTRA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | DOMAL BREAK 52 PORTA | 1 | 30 | 35 | E30 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1] | 038511 |
| | DOMAL BREAK 70 FINESTRA | 2 | 30 | 55 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | DOMAL BREAK 70 PORTA | 1 | 30 | 45 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321[6] | 038521 |
| | DOMAL SECURITY PORTA | 1 | 45 | 45 | | | E25 | 0386001 | 0387001 | / | / | / | / | / | 038011 | 038511 |
| | DOMAL SECURITY PORTA | 1 | 40 | 40 | E35 | | | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 |
| | DOMAL SHOPS PORTA | 1 | 30 | 40 | | | E25 | 0386001 | 0387001 | / | / | / | / | / | 038011[1] | 038511 |
| | DOMAL SHOPS PORTA | 1 | 30 | 45 | E30 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011 | 038511 |
| | DOMAL STOPPER PG FINESTRA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | DOMAL STOPPER PG PORTA | 1 | 28 | 28 | E30 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[6] | 038511 |
| EQUIPE | SISTEMA 8000 G.A. FINESTRA 1 ANTA | 2 | 30 | 30 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | SISTEMA 8000 G.A. FINESTRA 2 ANTE | 2 | 30 | 30 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | SISTEMA 8000 TT FINESTRA 1 ANTA | 2 | 30 | 50 | | E35 | E35 | 0386011 | 0387011 | / | / | / | / | / | / | / |
| | SISTEMA 8000 TT FINESTRA 2 ANTE | 2 | 30 | 50 | | E35 | E35 | 0386011 | 0387011 | / | / | / | / | / | / | / |
| ESA | BLINDAL 60 PORTA 1 ANTA | 2 | 35 | 35 | E35 | | E30 | 0386001 | 0387001 | 038030[5/6] | 038020 | / | / | / | 038015[6] | 038515 |
| | BLINDAL 60 PORTA 2 ANTE | 2 | 35 | 35 | E35 | | E30 | 0386001 | 0387001 | 038030[5/6] | 038020 | / | / | / | 038015[6] | 038515 |
| | BLINDAL 70 PORTA 1 ANTA | 1 | 35 | 50 | | E30 | E30 | 0386001 | 0387001 | N°2 038030[5/6] | N°2 038020 | / | / | / | / | / |
| | BLINDAL 70 PORTA 2 ANTE | 1 | 35 | 50 | | E30 | E30 | 0386001 | 0387001 | N°2 038030[5/6] | N°2 038020 | / | / | / | / | / |
| | GIUNTALL COMPLANARE | 2 | 28 | 33 | | | E25 | 0386031 | 0387031 | / | / | / | / | / | 038322 | 038522 |
| | GIUNTALL PORTA | 1 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038321 | 038521 |
| | ISOLA PORTA | 1 | 30 | 40 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| ESEDRA | GA 53 PORTA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | GA 53 PORTA | 3 | 30 | 40 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | TT 63 PORTA | 2 | 30 | 50 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |

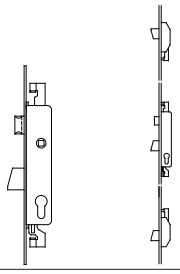
ISEO®



# Mortice locks center distance 85 mm

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | | STRIKING PLATES | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | ADJUSTABLE | | STEEL | | MULTIPOINT | | | NYLON | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | 24X7 24X6 | 24X3 | 22X3 | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | WITHOUT TIPS | WITH TIPS | FLAT | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| | TT 63 PORTA | 3 | 30 | 50 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | TT 75 PORTA | 2 | 30 | 60 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | TT 75 PORTA | 3 | 30 | 60 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| FRESIA | GLOBAL 41 COMPLANARE | 2 | 28 | 33 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | / | / |
| | GLOBAL 41 SORMONTO | 2 | 28 | 33 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | / | / |
| | GLOBAL 48 COMPLANARE | 2 | 30 | 40 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | / | / |
| | GLOBAL 48 PORTA | 1 | 30 | 30 | | E25 | E25 | 0386001 | 0387001 | / | / | / | / | / | / | / |
| | GLOBAL 48 SORMONTO | 2 | 30 | 30 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | / | / |
| | GLOBAL 70 TAGLIO TERMICO | 2 | 30 | 45 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | / | / |
| INDINVEST | ALPHA 255 COMPLANARE | 2 | 30 | 30 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038013[3/8] | 038513[3] |
| | ALPHA 370 TT COMPLANARE | 2 | 30 | 45 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038013[3] | 038513[3] |
| | ALPHA 445 FINESTRA | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | ALPHA 445 PORTA 1 ANTA | 1 | 28 | 28 | | E30 | E30 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | ALPHA 445 PORTA 2 ANTE | 1 | 28 | 28 | | E30 | E30 | 0386001 | 0387001 | / | / | / | / | / | 038323 | 038523 |
| | ALPHA 658 TT COMPLANARE | 2 | 30 | 40 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038016 | 038016 |
| | ALPHA BLITZ 2000 | 1 | 30 | 50 | | E30 | E30 | 0386031 | 0387031 | / | / | / | / | / | 038013[3/8] | 038513[3] |
| | ALPHA GLOBO 45 | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | ALPHA GLOBO 55 | 2 | 30 | 30 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038013 | 038513 |
| | GOLD 400 COMPLANARE | 2 | 30 | 35 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | GOLD 400 SORMONTO | 3 | 30 | 35 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | GOLD 500 COMPLANARE | 2 | 30 | 45 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | GOLD 500 SORMONTO | 3 | 30 | 45 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | GOLD 600 COMPLANARE | 2 | 30 | 55 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | GOLD 600 SORMONTO | 3 | 30 | 55 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| METRA | NC 45 INTERNATIONAL FINESTRA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | NC 45 INTERNATIONAL PORTA | 1 | 28 | 28 | E25 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1/7] | 038511[7] |
| | NC 45 SUPERTHERMIC FINESTRA | 2 | 30 | 40 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | NC 45 SUPERTHERMIC PORTA | 1 | 28 | 28 | | | E25 | 0386001 | 0387001 | / | / | / | / | / | 038011[1] | 038511 |
| | NC 55 INTERNATIONAL FINESTRA | 2 | 30 | 50 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | NC 55 INTERNATIONAL PORTA | 1 | 30 | 40 | E25 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |
| | NC 68 SUPERTHERMIC FINESTRA | 2 | 30 | 55 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | NC 68 SUPERTHERMIC PORTA | 1 | 30 | 45 | E30 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |
| | NUOVO NC 40 COMPLANARE | 2 | 28 | 28 | | | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8/10] | 038521[10] |
| | NUOVO NC 40 SORMONTO 1 ANTA | 2 | 28 | 28 | | E25 | E25 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | NUOVO NC 40 SORMONTO 2 ANTE | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8] | 038521 |
| | NUOVO NC 40 SORM. 2 ANTE CON RIPORTO | 2 | 28 | 28 | | E25 | E25 | 0386011 | 0387011 | / | / | / | / | / | / | / |
| | NUOVO NC 50 COMPLANARE | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8/10] | 038521 |
| | NUOVO NC 50 PORTA | 1 | 28 | 28 | E30 | E25 | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[8] | 038511 |
| | NUOVO NC 50 SORMONTO 1 ANTA | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038323 | 038523 |
| | NUOVO NC 50 SORMONTO 2 ANTE | 2 | 28 | 28 | | E25 | E25 | 0386021 | 0387021 | / | / | / | / | / | 038323 | 038523 |
| | SUPERBLINDO | 1 | 30 | 60 | E35 | | E35 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |
| MORELLI | MA 8300 | 2 | 30 | 40 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| NEW TEC | NEW TEC 50 PORTA COMPLANARE | 1 | 28 | 33 | E25 | | E25 | 0386001 | 0387001 | / | / | / | / | / | 038321 | 038521 |
| | NEW TEC 50 PORTA SORMONTO | 2 | 28 | 33 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | NEW TEC 52 TT PORTA COMPLANARE | 1 | 28 | 33 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321 | 038521 |
| | NEW TEC 52 TT PORTA SORMONTO | 2 | 28 | 33 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | NEW TEC 60 TT PORTA SORMONTO | 2 | 30 | 40 | | E30 | E30 | 0386021 | 0387021 | / | / | / | / | / | 038012 | 038512 |
| | NEW TEC 68 TT PORTA COMPLANARE | 1 | 30 | 50 | E30 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321 | 038521 |

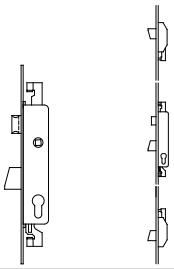
ISEO®



# Mortice locks center distance 85 mm

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | | STRIKING PLATES | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | ADJUSTABLE | | STEEL | | MULTIPOINT | | | NYLON | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | 24X7 24X6 | 24X3 | 22X3 | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | WITHOUT TIPS | WITH TIPS | FLAT | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| | NEW TEC 68 TT PORTA SORMONTO | 2 | 30 | 50 | | E30 | E30 | 038602 | 038702 | / | / | / | / | / | 038012 | 038512 |
| OCMA | FC 47 FINESTRA | 2 | 28 | 33 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | FC 55 FINESTRA | 3 | 30 | 35 | | E35 | E35 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | FC 60 TT FINESTRA | 2 | 30 | 45 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | FC 60 TT PORTA | 1 | 30 | 45 | | | E35 | / | / | / | / | / | / | / | 038321[1/8] | 038521 |
| | SV 47 PORTA 1 ANTA | 1 | 28 | 33 | E30 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1/8] | 038511 |
| | SV 47 PORTA 2 ANTE | 1 | 28 | 28 | E30 | | E30 | 0386001 | 0387001 | / | / | / | / | / | 038011[1/8] | 038511 |
| | SV 62 PORTA 1 ANTA | 1 | 30 | 45 | E30 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1/8] | 038511 |
| | SV 62 PORTA 2 ANTE | 1 | 30 | 45 | E30 | | E30 | 0386001 | 0387001 | / | / | / | / | / | 038011[1/8] | 038511 |
| | SV 62 TT PORTA 1 ANTA | 1 | 30 | 45 | E30 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1/8] | 038511 |
| | SV 62 TT PORTA 2 ANTE | 1 | 30 | 45 | E30 | | E30 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038011[1/8] | 038511 |
| PASSERINI | EKIP 40 COMPLANARE 1 ANTA | 2 | 28 | 28 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8] | 038521 |
| | EKIP 40 COMPLANARE 2 ANTE | 2 | 28 | 28 | | | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8] | 038521 |
| | EKIP 40 EVOLUZIONE 1 ANTA | 2 | 28 | 28 | | E25 | E25 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | EKIP 40 EVOLUZIONE 2 ANTE | 2 | 28 | 28 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EKIP 40 SORMONTO 1 ANTA | 2 | 28 | 28 | | E25 | E25 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | EKIP 40 SORMONTO 2 ANTE | 2 | 28 | 28 | | E25 | E25 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319[8] | 038519 |
| | EKIP 50 COMPLANARE 1 ANTA | 2 | 28 | 33 | | E35 | E35 | 0386031 | 0387031 | / | / | / | / | / | / | / |
| | EKIP 50 COMPLANARE 2 ANTE | 2 | 28 | 33 | | | E35 | 0386031[11] | 0387031 | / | / | / | / | / | / | / |
| | EKIP 50 SORMONTO 1 ANTA | 2 | 28 | 33 | | E35 | E35 | 0386021 | 0387021 | / | / | / | / | / | 038323 | 038523 |
| | EKIP 50 SORMONTO 2 ANTE | 2 | 28 | 33 | | E25 | E25 | 0386021 | 0387021 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319[8] | 038519 |
| | EKIP BLINDO | 1 | 45 | 45 | | E35 | E35 | 0386001 | 0387001 | / | / | / | / | / | / | / |
| | EKIP MAASTRICHT 53 FINESTRA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EKIP MAASTRICHT 53 PORTA 1 ANTA | 1 | 30 | 40 | E30 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 |
| | EKIP MAASTRICHT 53 PORTA 2 ANTE | 1 | 30 | 35 | | | E30 | 0386001[1] | 0387001 | / | / | / | / | / | 038011[1] | 038511 |
| | EKIP MAASTRICHT TH 60 FINESTRA | 2 | 30 | 45 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EKIP MAASTRICHT TH 60 PORTA 1 ANTA | 1 | 30 | 45 | E30 | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 | |
| | EKIP MAASTRICHT TH 60 PORTA 2 ANTE | 1 | 30 | 40 | | E30 | 0386001[1] | 0387001 | / | / | / | / | / | 038011[1] | 038511 | |
| | EKIP MAASTRICHT TH 68 FINESTRA | 2 | 30 | 55 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | EKIP MAASTRICHT TH 68 PORTA 1 ANTA | 1 | 30 | 55 | E30 | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011 | 038511 | |
| | EKIP MAASTRICHT TH 68 PORTA 2 ANTE | 1 | 30 | 50 | | E30 | 0386001[1] | 0387001 | / | / | / | / | / | 038011[1] | 038511 | |
| | EKIP THERMO 53 FINESTRA 1 ANTA | 2 | 30 | 40 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | / | / |
| | EKIP THERMO 53 FINESTRA 2 ANTE | 2 | 30 | 40 | | E25 | E25 | 0386031 | 0387031 | / | / | / | / | / | 038321[8] | 038521 |
| | EKIP THERMO 53 PORTA | 1 | 30 | 40 | E30 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[6] | 038511 |
| PROFILATI | "PE ""EKU 53"" FINESTRA" | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | "PE ""EKU 53"" PORTA" | 1 | 30 | 30 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321 | 038521 |
| | "PE ""EKU 64 TT"" FINESTRA" | 2 | 30 | 50 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | "PE ""EKU 64 TT"" PORTA" | 1 | 30 | 40 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321 | 038521 |
| | "PE ""EKU 72 TT"" FINESTRA" | 2 | 30 | 60 | | E30 | E30 | 0386011 | 0387011 | 038031[5/9] | 038021[9] | / | / | 038074[5] | 038319 | 038519 |
| | "PE ""EKU 72 TT"" PORTA" | 1 | 30 | 50 | E25 | | E25 | 0386001 | 0387001 | / | / | 038073 | 038071 | / | 038321 | 038521 |
| | SISTEMA PE 1 40 COMP./EST. 1 ANTA | 2 | 28 | 28 | | E30 | E30 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | SISTEMA PE 1 40 COMP./EST. 2 ANTE | 2 | 28 | 28 | | E30 | E30 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | SISTEMA PE 1 40 SORMONTO 1 ANTA | 2 | 28 | 28 | | E30 | E30 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | SISTEMA PE 1 40 SORMONTO 2 ANTE | 2 | 28 | 28 | | E30 | E30 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | SISTEMA PE 1 50 COMP./EST. 1 ANTA | 2 | 30 | 40 | | E30 | E30 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | SISTEMA PE 1 50 COMP./EST. 2 ANTE | 2 | 30 | 40 | | E30 | E30 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| | SISTEMA PE 1 50 SORMONTO 1 ANTA | 2 | 30 | 35 | | E30 | E30 | 0386011 | 0387011 | / | / | / | / | / | 038320 | 038520 |
| | SISTEMA PE 1 50 SORMONTO 2 ANTE | 2 | 30 | 35 | | E30 | E30 | 0386031 | 0387031 | / | / | / | / | / | 038321 | 038521 |
| SCHÜCO | ROYAL 78 ST BLINDATO | 1 | 40 | 40 | E30 | | E25 | 0386001 | 0387001 | / | / | 038072 | 038070 | / | 038011[1] | 038511 |

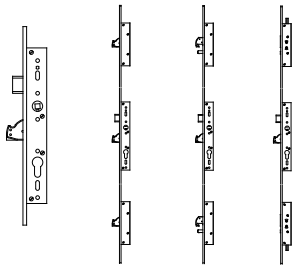
ISEO®



# Mortice locks center distance 85 mm

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | | STRIKING PLATES | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | ADJUSTABLE | | STEEL | | MULTIPOINT | | | NYLON | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | 24X7 24X6 | 24X3 | 22X3 | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT AND DEVIATORS ONLY | WITHOUT TIPS | WITH TIPS | FLAT | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| | ROYAL S 50 N | 1 | 30 | 30 | E35 | | E30 | 0386001 | 0387001 | 038030[5] | 038020 | / | / | / | / | / |
| | ROYAL S 55 TT | 1 | 30 | 40 | E35 | | E30 | 0386001 | 0387001 | 038030[5] | 038020 | / | / | / | / | / |
| | ROYAL S 65 TT | 1 | 30 | 45 | E35 | | E35 | 0386001 | 0387001 | 038030[5] | 038020 | / | / | / | / | / |
| WICONA | L60-A | 1 | 30 | 45 | | | E35 | 0386001 | 0387001 | / | / | / | / | / | 038011[1] | 038511 |
| | L70-A | 1 | 30 | 50 | | | E35 | 0386001 | 0387001 | / | / | / | / | / | 038011[1] | 038511 |

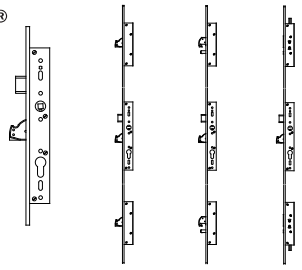
ISEO®



# Mortice locks center distance 92 mm

| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | RIGHT-HAND LOCK | LEFT-HAND LOCK | DEADBOLT DEVIATORS L=180 | HOOK DEVIATORS L=180 | DEADBOLT DEVIATORS L=180 | HOOK DEVIATORS L=180 |
| ALCAN | ABITHAL CRISTAL | 2 | 30 | 50 | NO | / | / | E35 | E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | ABITHAL KEEPER PORTA 53-60 | 1 | 30 | 40 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ABITHAL KEEPER PORTA 61-68 | 1 | 30 | 40 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ABITHAL KEEPER PORTA C.E. | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | ABITHAL PORTA | 1 | 28 | 28 | NO | / | / | E25 | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | WINNER FINESTRA | 2 | 28 | 40 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | WINNER PORTA | 1 | 28 | 28 | NO | / | / | E25 | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| ALCOA | FB 12 BLINDATO | 1 | 28 | 33 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | FB 12 GA / EUROPA GA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | FB 12 T.T. | 1 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | FORMULA F40 PORTA | 1 | 28 | 33 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | FORMULA F40 TT PORTA | 1 | 28 | 33 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | FORMULA F50 PORTA | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | FORMULA F50 TT PORTA | 1 | 30 | 45 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | FORMULA F60 TT PORTA | 1 | 30 | 50 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | PLANA 1 ANTA | 2 | 28 | 33 | NO | / | / | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | PLANA 2 ANTE | 2 | 28 | 33 | NO | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | R 35 REVERSIBILE | 2 | 28 | 28 | NO | / | / | E25[12] | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | R 35 SORMONTO | 2 | 28 | 33 | NO | / | / | E30[12] | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| ALL.CO | ALL.CO 5 PORTA | 1 | 28 | 33 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| FINAL | ALL.CO 5 TT PORTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| ITES | EXPORT 40 FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EXPORT 45 TT FINESTRA | 2 | 30 | 40 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EXPORT 50 FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EXPORT 50 PORTA | 1 | 30 | 35 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EXPORT 50 TT FINESTRA | 2 | 30 | 55 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EXPORT 50 TT PORTA | 1 | 30 | 50 | SI | / | / | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | FINAL 40 FINESTRA | 2 | 28 | 33 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SICURBLIN 65 | 1 | 40 | 40 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SICURBLIN C.E. | 1 | 30 | 60 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| ALNOR | MONTREAL PORTA | 1 | 28 | 28 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| ALUSUISSE | ALSEC 2000 FINESTRA 59 | 2 | 30 | 55 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | ALSEC 2000 FINESTRA 69 | 2 | 30 | 65 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | ALSEC 2000 PORTA 59 | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ALSEC 2000 PORTA 69 | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| ALU-K | ALUBLINDO | 1 | 45 | 45 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | N 45 PORTA | 1 | 28 | 28 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | N 53 PORTA | 1 | 30 | 35 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | N 55 TT PORTA | 1 | 30 | 40 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | N 62 TT PORTA | 1 | 30 | 45 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| ALU-MEC | SYNTHESIS 45 FINESTRA | 2 | 28 | 33 | NO | / | / | E35 | E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SYNTHESIS 57 FINESTRA | 2 | 30 | 45 | NO | / | / | E35 | E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SYNTHESIS 57 PORTA | 2 | 35 | 35 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SYNTHESIS 60 TT FINESTRA | 2 | 30 | 50 | NO | / | / | E35 | E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SYNTHESIS 60 TT PORTA | 2 | 30 | 45 | SI | E40 | E40 | E30 | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |

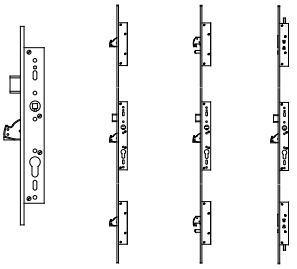
ISEO®



# Mortice locks center distance 92 mm

| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | RIGHT-HAND LOCK | LEFT-HAND LOCK | DEADBOLT DEVIATORS L=180 | HOOK DEVIATORS L=180 | DEADBOLT DEVIATORS L=180 | HOOK DEVIATORS L=180 |
| BODEGA | BGA 50 | 2 | 30 | 40 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EXTRABLIND 70 | 2 | 40 | 50 | SI | E40 | E40 | / | / | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | NEW BT 60 | 2 | 30 | 50 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| DOMAL | DOMAL BREAK 52 FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | DOMAL BREAK 52 PORTA | 1 | 30 | 35 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | DOMAL BREAK 70 FINESTRA | 2 | 30 | 55 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | DOMAL BREAK 70 PORTA | 1 | 30 | 50 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | DOMAL SECURITY PORTA | 1 | 45 | 45 | SI | E40 | E40 | E35[12] | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | DOMAL SHOPS PORTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | DOMAL STOPPER PG FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | DOMAL STOPPER PG PORTA | 1 | 28 | 33 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| EQUIPE | SISTEMA 8000 G.A. FINESTRA 1 ANTA | 2 | 28 | 33 | NO | / | / | E40 | E40 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SISTEMA 8000 G.A. FINESTRA 2 ANTE | 2 | 28 | 33 | NO | / | / | E40 | E40 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SISTEMA 8000 TT FINESTRA 1 ANTA | 2 | 30 | 55 | NO | / | / | E40 | E40 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | SISTEMA 8000 TT FINESTRA 2 ANTE | 2 | 30 | 55 | NO | / | / | E40 | E40 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| ESA | BLINDAL 60 PORTA 1 ANTA | 2 | 35 | 35 | SI | E35[14] | / | E35[12] | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | BLINDAL 60 PORTA 2 ANTE | 2 | 35 | 35 | SI | E35[14] | / | E35[12] | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | BLINDAL 70 PORTA 1 ANTA | 1 | 35 | 50 | SI | E35 | E35 | E35 | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | BLINDAL 70 PORTA 2 ANTE | 1 | 35 | 50 | SI | E35 | E35 | E35 | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ISOLA PORTA | 1 | 30 | 45 | SI | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| ESEDRA | GA 53 PORTA | 2 | 30 | 40 | NO | / | / | E30/E35 | E30/E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | TT 63 PORTA | 2 | 30 | 50 | NO | / | / | E30/E35 | E30/E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | TT 75 PORTA | 2 | 30 | 60 | NO | / | / | E30/E35 | E30/E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| FRESIA | GLOBAL 48 PORTA | 1 | 30 | 30 | SI | E30 | E30 | E25 | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| INDINVEST | ALPHA 445 PORTA 2 ANTE | 1 | 28 | 28 | SI | E35 | E35 | E30 | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | GOLD 400 COMPLANARE | 2 | 28 | 33 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | GOLD 400 SORMONTO | 3 | 28 | 33 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | GOLD 500 COMPLANARE | 2 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | GOLD 500 SORMONTO | 3 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | GOLD 600 COMPLANARE | 2 | 30 | 55 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | GOLD 600 SORMONTO | 3 | 30 | 55 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| METRA | NC 45 INTERNATIONAL FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | NC 45 INTERNATIONAL PORTA | 1 | 28 | 33 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | NC 45 SUPERTHERMIC FINESTRA | 2 | 30 | 40 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | NC 45 SUPERTHERMIC PORTA | 1 | 28 | 33 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | NC 55 INTERNATIONAL FINESTRA | 2 | 30 | 50 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | NC 55 INTERNATIONAL PORTA | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | NC 68 SUPERTHERMIC FINESTRA | 2 | 30 | 55 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | NC 68 SUPERTHERMIC PORTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | NUOVO NC 50 PORTA | 1 | 30 | 30 | SI | E30 | E30 | E25 | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SUPERBLINDO | 1 | 30 | 60 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| MORELLI | MA 8300 | 1 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| NEW TEC | NEW TEC 50 PORTA COMPLANARE | 1 | 30 | 35 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |

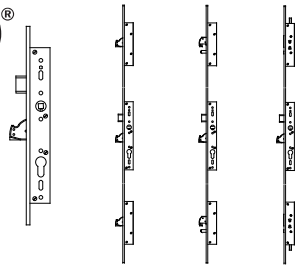
ISEO®



# Mortice locks center distance 92 mm

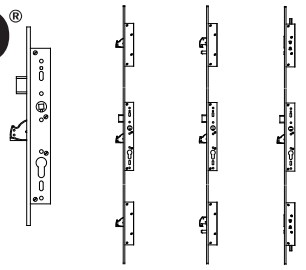
| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | RIGHT-HAND LOCK | LEFT-HAND LOCK | DEADBOLT DEVIATORS L=180 | HOOK DEVIATORS L=180 | DEADBOLT DEVIATORS L=180 | HOOK DEVIATORS L=180 |
| | NEW TEC 52 TT PORTA COMPLANARE | 1 | 30 | 35 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | NEW TEC 68 TT PORTA COMPLANARE | 1 | 30 | 55 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| OCMA | FC 47 FINESTRA | 2 | 28 | 33 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | FC 55 FINESTRA | 3 | 30 | 40 | NO | / | / | E35 | E35 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | FC 60 TT FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | FC 60 TT PORTA | 1 | 30 | 45 | SI | E35[13] | E35[13] | / | / | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SV 47 PORTA 1 ANTA | 1 | 28 | 33 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SV 47 PORTA 2 ANTE | 1 | 28 | 33 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SV 62 PORTA 1 ANTA | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SV 62 PORTA 2 ANTE | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SV 62 TT PORTA 1 ANTA | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SV 62 TT PORTA 2 ANTE | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| PASSERINI | EKIP 40 EVOLUZIONE 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EKIP 40 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EKIP BLINDO | 1 | 45 | 45 | SI | E40 | E40 | E35 | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP MAASTRICHT 53 FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EKIP MAASTRICHT 53 PORTA 1 ANTA | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP MAASTRICHT 53 PORTA 2 ANTE | 1 | 30 | 35 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP MAASTRICHT TH 60 FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EKIP MAASTRICHT TH 60 PORTA 1 ANTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP MAASTRICHT TH 60 PORTA 2 ANTE | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP MAASTRICHT TH 68 FINESTRA | 2 | 30 | 55 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | EKIP MAASTRICHT TH 68 PORTA 1 ANTA | 1 | 30 | 55 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP MAASTRICHT TH 68 PORTA 2 ANTE | 1 | 30 | 50 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | EKIP THERMO 53 PORTA | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| PROFILATI | “PE ““EKU 53”” FINESTRA” | 2 | 30 | 40 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | “PE ““EKU 53”” PORTA” | 1 | 30 | 30 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | “PE ““EKU 64 TT”” FINESTRA” | 2 | 30 | 50 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | “PE ““EKU 64 TT”” PORTA” | 1 | 30 | 40 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | “PE ““EKU 72 TT”” FINESTRA” | 2 | 30 | 60 | NO | / | / | E30 | E30 | 033173 | 033174 | 033181 | 033182 | 033177 | 033178 |
| | “PE ““EKU 72 TT”” PORTA” | 1 | 30 | 50 | SI | E25 | E25 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SISTEMA 1 PE 40 COMP./EST. 2 ANTE | 2 | 28 | 33 | NO | / | / | E25 | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | SISTEMA 1 PE 40 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| SCHÜCO | ROYAL 78 ST BLINDATO | 1 | 40 | 40 | SI | E30 | E30 | E25[12] | E25 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ROYAL S 50 N | 1 | 30 | 30 | SI | E35 | / | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ROYAL S 55 TT | 1 | 30 | 40 | SI | E35 | / | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | ROYAL S 65 TT | 1 | 30 | 50 | SI | E35 | / | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| WICONA | L60-A | 1 | 30 | 45 | SI | E35 | E35 | E30[12] | E30 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |
| | L70-A | 1 | 30 | 50 | SI | E40 | E40 | E35[12] | E35 | 033162 | 033163 | 033170 | 033171 | 033166 | 033167 |

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# Mortice locks center distance 92 mm

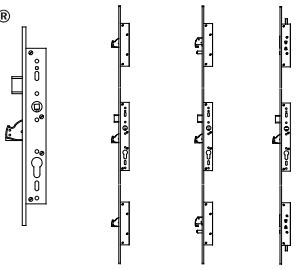
| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | CHIUSE | | | ADJUSTABLE | | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS | LOCKS | DEADBOLT DEVIATORS | HOOK DEVIATORS |
| ALCAN | ABITHAL CRISTAL | 2 | 30 | 50 | NO | / | / | E35 | E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | ABITHAL KEEPER PORTA 53-60 | 1 | 30 | 40 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ABITHAL KEEPER PORTA 61-68 | 1 | 30 | 40 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ABITHAL KEEPER PORTA C.E. | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | ABITHAL PORTA | 1 | 28 | 28 | NO | / | / | E25 | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | WINNER FINESTRA | 2 | 28 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | WINNER PORTA | 1 | 28 | 28 | NO | / | / | E25 | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| ALCOA | ALUBLIND | 1 | 30 | 80 | SI | / | / | E35 | E35 | / | / | / | 0386021 | 0387021 | / |
| | FB 12 BLINDATO | 1 | 28 | 33 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | FB 12 GA / EUROPA GA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | FB 12 T.T. | 1 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | FORMULA F40 PORTA | 1 | 28 | 33 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | FORMULA F40 TT PORTA | 1 | 28 | 33 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | FORMULA F50 PORTA | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | FORMULA F50 TT PORTA | 1 | 30 | 45 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | FORMULA F60 TT PORTA | 1 | 30 | 50 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | PLANA 1 ANTA | 2 | 28 | 33 | NO | / | / | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | PLANA 2 ANTE | 2 | 28 | 33 | NO | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | R 35 REVERSIBILE | 2 | 28 | 28 | NO | / | / | E25[12] | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | R 35 SORMONTO | 2 | 28 | 33 | NO | / | / | E30[12] | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | R 40 REVERSIBILE 1 ANTA | 2 | 28 | 33 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | R 40 REVERSIBILE 2 ANTE | 2 | 28 | 33 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | R 40 SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | R 40 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | R 50 SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | R 50 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | R 50 TT SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | R 50 TT SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | R 60 TT COMPLANARE | 2 | 30 | 45 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| ALL.CO | ALL.CO 5 COMPLANARE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| FINAL | ALL.CO 5 PORTA | 1 | 28 | 33 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| ITES | ALL.CO 5 REVERSIBILE | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | ALL.CO 5 TT PORTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EXPORT 40 FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EXPORT 45 TT FINESTRA | 2 | 30 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EXPORT 50 FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EXPORT 50 PORTA | 1 | 30 | 35 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EXPORT 50 TT FINESTRA | 2 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EXPORT 50 TT PORTA | 1 | 30 | 50 | SI | / | / | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | FINAL 40 FINESTRA | 2 | 28 | 33 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | ITES P4 COMPLANARE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ITES P4 SORMONTO | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | SICURBLIN 65 | 1 | 40 | 40 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SICURBLIN C.E. | 1 | 30 | 60 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| ALNOR | BLINDO BLOCK | 1 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | MONTREAL G.A. | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | MONTREAL PORTA | 1 | 28 | 28 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| ALUSUISSE | ALSEC 2000 FINESTRA 59 | 2 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |



# Mortice locks center distance 92 mm

| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | CHIUSE | | | ADJUSTABLE | | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS |
| | ALSEC 2000 FINESTRA 69 | 2 | 30 | 65 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | ALSEC 2000 PORTA 59 | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ALSEC 2000 PORTA 69 | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| ALU-K | ALUBLINDO | 1 | 45 | 45 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | N 45 PORTA | 1 | 28 | 28 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | N 45 REVERSIBILE | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | N 53 COMPLANARE | 2 | 30 | 35 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | N 53 PORTA | 1 | 30 | 35 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | N 55 TT COMPLANARE | 2 | 30 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | N 55 TT PORTA | 1 | 30 | 40 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | N 62 TT PORTA | 1 | 30 | 45 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| ALU-MEC | SYNTHESIS 45 FINESTRA | 2 | 28 | 33 | NO | / | / | E35 | E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | SYNTHESIS 57 FINESTRA | 2 | 30 | 45 | NO | / | / | E35 | E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | SYNTHESIS 57 PORTA | 2 | 35 | 35 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SYNTHESIS 60 TT FINESTRA | 2 | 30 | 50 | NO | / | / | E35 | E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | SYNTHESIS 60 TT PORTA | 2 | 30 | 45 | SI | E40 | E40 | E30 | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| BODEGA | BGA 50 | 2 | 30 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EXTRABLIND 70 | 2 | 40 | 50 | SI | E40 | E40 | / | / | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NEW BT 60 | 2 | 30 | 50 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| DOMAL | DOMAL BREAK 52 FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | DOMAL BREAK 52 PORTA | 1 | 30 | 35 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | DOMAL BREAK 70 FINESTRA | 2 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | DOMAL BREAK 70 PORTA | 1 | 30 | 50 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | DOMAL SECURITY PORTA | 1 | 45 | 45 | SI | E40 | E40 | E35[12] | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | DOMAL SHOPS PORTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | DOMAL STOPPER PG FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | DOMAL STOPPER PG PORTA | 1 | 28 | 33 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| EQUIPE | SISTEMA 8000 G.A. FINESTRA 1 ANTA | 2 | 28 | 33 | NO | / | / | E40 | E40 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | SISTEMA 8000 G.A. FINESTRA 2 ANTE | 2 | 28 | 33 | NO | / | / | E40 | E40 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | SISTEMA 8000 TT FINESTRA 1 ANTA | 2 | 30 | 55 | NO | / | / | E40 | E40 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | SISTEMA 8000 TT FINESTRA 2 ANTE | 2 | 30 | 55 | NO | / | / | E40 | E40 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| ESA | BLINDAL 60 PORTA 1 ANTA | 2 | 35 | 35 | SI | E35[14] | / | E35[12] | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | BLINDAL 60 PORTA 2 ANTE | 2 | 35 | 35 | SI | E35[14] | / | E35[12] | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | BLINDAL 70 PORTA 1 ANTA | 1 | 35 | 50 | SI | E35 | E35 | E35 | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | BLINDAL 70 PORTA 2 ANTE | 1 | 35 | 50 | SI | E35 | E35 | E35 | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | GIUNTALL COMPLANARE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | GIUNTALL PORTA | 1 | 30 | 30 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386021 | 0387021 | / |
| | ISOLA PORTA | 1 | 30 | 45 | SI | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| ESEDRA | GA 53 PORTA | 2 | 30 | 40 | NO | / | / | E30/E35 | E30/E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | TT 63 PORTA | 2 | 30 | 50 | NO | / | / | E30/E35 | E30/E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | TT 75 PORTA | 2 | 30 | 60 | NO | / | / | E30/E35 | E30/E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| FRESIA | GLOBAL 41 COMPLANARE | 2 | 28 | 33 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | GLOBAL 41 SORMONTO | 2 | 28 | 33 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | GLOBAL 48 COMPLANARE | 2 | 30 | 40 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |

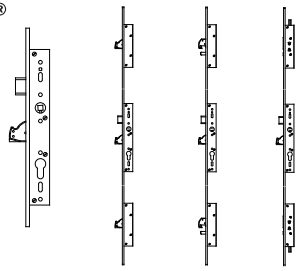
ISEO®



# Mortice locks center distance 92 mm

| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | CHIUSE | | | ADJUSTABLE | | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS |
| | GLOBAL 48 PORTA | 1 | 30 | 30 | SI | E30 | E30 | E25 | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | GLOBAL 48 SORMONTO | 2 | 30 | 30 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | GLOBAL 70 TAGLIO TERMICO | 2 | 30 | 45 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| INDINVEST | ALPHA 255 COMPLANARE | 2 | 30 | 30 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA 370 TT COMPLANARE | 2 | 30 | 50 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA 445 FINESTRA | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA 445 PORTA 1 ANTA | 1 | 28 | 28 | SI | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA 445 PORTA 2 ANTE | 1 | 28 | 28 | SI | E35 | E35 | E30 | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ALPHA 658 TT COMPLANARE | 2 | 30 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA BLITZ 2000 | 1 | 30 | 50 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA GLOBO 45 | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | ALPHA GLOBO 55 | 2 | 30 | 30 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | GOLD 400 COMPLANARE | 2 | 28 | 33 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | GOLD 400 SORMONTO | 3 | 28 | 33 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | GOLD 500 COMPLANARE | 2 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | GOLD 500 SORMONTO | 3 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | GOLD 600 COMPLANARE | 2 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | GOLD 600 SORMONTO | 3 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| METRA | NC 45 INTERNATIONAL FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | NC 45 INTERNATIONAL PORTA | 1 | 28 | 33 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NC 45 SUPERTHERMIC FINESTRA | 2 | 30 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | NC 45 SUPERTHERMIC PORTA | 1 | 28 | 33 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NC 55 INTERNATIONAL FINESTRA | 2 | 30 | 50 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | NC 55 INTERNATIONAL PORTA | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NC 68 SUPERTHERMIC FINESTRA | 2 | 30 | 55 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | NC 68 SUPERTHERMIC PORTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NUOVO NC 40 COMPLANARE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | NUOVO NC 40 SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386011 | 0387011 | 038711 |
| | NUOVO NC 40 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | NUOVO NC 40 SORM. 2 ANTE CON RIPORTO | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386011 | 0387011 | 038711 |
| | NUOVO NC 50 COMPLANARE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | NUOVO NC 50 PORTA | 1 | 30 | 30 | SI | E30 | E30 | E25 | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NUOVO NC 50 SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | NUOVO NC 50 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386021 | 0387021 | / |
| | SUPERBLINDO | 1 | 30 | 60 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| MORELLI | MA 8300 | 1 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| NEW TEC | NEW TEC 50 PORTA COMPLANARE | 1 | 30 | 35 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NEW TEC 50 PORTA SORMONTO | 2 | 30 | 35 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | NEW TEC 52 TT PORTA COMPLANARE | 1 | 30 | 35 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NEW TEC 52 TT PORTA SORMONTO | 2 | 30 | 35 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | NEW TEC 60 TT PORTA SORMONTO | 2 | 30 | 40 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| | NEW TEC 68 TT PORTA COMPLANARE | 1 | 30 | 55 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | NEW TEC 68 TT PORTA SORMONTO | 2 | 30 | 50 | NO | / | / | E30 | E30 | / | / | / | 0386021 | 0387021 | / |
| OCMA | FC 47 FINESTRA | 2 | 28 | 33 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | FC 55 FINESTRA | 3 | 30 | 40 | NO | / | / | E35 | E35 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | FC 60 TT FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | FC 60 TT PORTA | 1 | 30 | 45 | SI | E35[13] | E35[13] | / | / | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |

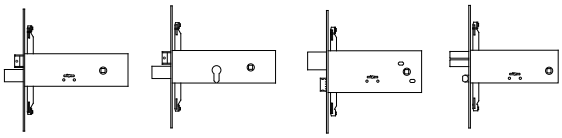
ISEO®



# Mortice locks center distance 92 mm

| PROFILE | | | CYLINDER | | | FRONT PLATE USABLE BACKSET | | | | MODULAR STRIKING PLATES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | CHIUSE | | | ADJUSTABLE | | |
| FRAME MANUFACTURER | SERIES | FRAME (*) | C | D | ESCUTCHEON | 24X6 | 24X7 | 24X3 | 22X3 | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS | LOCKS | HOOK DEVIATORS | DEADBOLT DEVIATORS |
| | SV 47 PORTA 1 ANTA | 1 | 28 | 33 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SV 47 PORTA 2 ANTE | 1 | 28 | 33 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SV 62 PORTA 1 ANTA | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SV 62 PORTA 2 ANTE | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SV 62 TT PORTA 1 ANTA | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SV 62 TT PORTA 2 ANTE | 1 | 30 | 45 | SI | E30 | E30 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| PASSERINI | EKIP 40 COMPLANARE 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386031 | 0387031 | / |
| | EKIP 40 COMPLANARE 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | EKIP 40 EVOLUZIONE 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386011 | 0387011 | 038711 |
| | EKIP 40 EVOLUZIONE 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EKIP 40 SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386011 | 0387011 | 038711 |
| | EKIP 40 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EKIP 50 COMPLANARE 1 ANTA | 2 | 28 | 33 | SI | / | / | E35 | E35 | / | / | / | 0386031 | 0387031 | / |
| | EKIP 50 COMPLANARE 2 ANTE | 2 | 28 | 33 | SI | / | / | E35 | E35 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | EKIP 50 SORMONTO 1 ANTA | 2 | 28 | 33 | NO | / | / | E35 | E35 | / | / | / | 0386021 | 0387021 | / |
| | EKIP 50 SORMONTO 2 ANTE | 2 | 28 | 33 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386021 | 0387021 | / |
| | EKIP BLINDO | 1 | 45 | 45 | SI | E40 | E40 | E35 | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP MAASTRICHT 53 FINESTRA | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EKIP MAASTRICHT 53 PORTA 1 ANTA | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP MAASTRICHT 53 PORTA 2 ANTE | 1 | 30 | 35 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP MAASTRICHT TH 60 FINESTRA | 2 | 30 | 45 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EKIP MAASTRICHT TH 60 PORTA 1 ANTA | 1 | 30 | 45 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP MAASTRICHT TH 60 PORTA 2 ANTE | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP MAASTRICHT TH 68 FINESTRA | 2 | 30 | 55 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | EKIP MAASTRICHT TH 68 PORTA 1 ANTA | 1 | 30 | 55 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP MAASTRICHT TH 68 PORTA 2 ANTE | 1 | 30 | 50 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | EKIP THERMO 53 FINESTRA 1 ANTA | 2 | 30 | 40 | NO | / | / | E25 | E25 | / | / | / | 0386031 | 0387031 | / |
| | EKIP THERMO 53 FINESTRA 2 ANTE | 2 | 30 | 40 | NO | / | / | E25 | E25 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | EKIP THERMO 53 PORTA | 1 | 30 | 40 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| PROFILATI | “PE ““EKU 53”” FINESTRA” | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | “PE ““EKU 53”” PORTA” | 1 | 30 | 30 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | “PE ““EKU 64 TT”” FINESTRA” | 2 | 30 | 50 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | “PE ““EKU 64 TT”” PORTA” | 1 | 30 | 40 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | “PE ““EKU 72 TT”” FINESTRA” | 2 | 30 | 60 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386011 | 0387011 | 038711 |
| | “PE ““EKU 72 TT”” PORTA” | 1 | 30 | 50 | SI | E25 | E25 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | SISTEMA 1 PE 40 COMP./EST. 1 ANTA | 2 | 28 | 33 | NO | / | / | E25 | E25 | / | / | / | 0386011 | 0387011 | 038711 |
| | SISTEMA 1 PE 40 COMP./EST. 2 ANTE | 2 | 28 | 33 | NO | / | / | E25 | E25 | 038079 | 038083 | 038084 | 0386031 | 0387031 | / |
| | SISTEMA 1 PE 40 SORMONTO 1 ANTA | 2 | 28 | 28 | NO | / | / | E25 | E25 | / | / | / | 0386011 | 0387011 | 038711 |
| | SISTEMA 1 PE 40 SORMONTO 2 ANTE | 2 | 28 | 28 | NO | / | / | E25 | E25 | 038079 | 038083 | 038084 | 0386031 | 0387031 | / |
| | SISTEMA 1 PE 50 COMP./EST. 1 ANTA | 2 | 30 | 40 | NO | / | / | E30 | E30 | / | / | / | 0386011 | 0387011 | 038711 |
| | SISTEMA 1 PE 50 COMP./EST. 2 ANTE | 2 | 30 | 40 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| | SISTEMA 1 PE 50 SORMONTO 1 ANTA | 2 | 30 | 35 | NO | / | / | E30 | E30 | / | / | / | 0386011 | 0387011 | 038711 |
| | SISTEMA 1 PE 50 SORMONTO 2 ANTE | 2 | 30 | 35 | NO | / | / | E30 | E30 | 038085 | 038086 | 038087 | 0386031 | 0387031 | / |
| SCHÜCO | ROYAL 78 ST BLINDATO | 1 | 40 | 40 | SI | E30 | E30 | E25[12] | E25 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ROYAL S 50 N | 1 | 30 | 30 | SI | E35 | / | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ROYAL S 55 TT | 1 | 30 | 40 | SI | E35 | / | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | ROYAL S 65 TT | 1 | 30 | 50 | SI | E35 | / | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| WICONA | L60-A | 1 | 30 | 45 | SI | E35 | E35 | E30[12] | E30 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |
| | L70-A | 1 | 30 | 50 | SI | E40 | E40 | E35[12] | E35 | 038079 | 038083 | 038084 | 0386001 | 0387001 | 038710 |

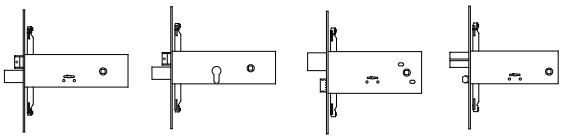
ISEO®



## Locks for mid-rail frames: double bit and profile cylinder

| PROFILE | | STRIKING PLATES | | |
|---|---|---|---|---|
| | | ADJUSTABLE | NYLON | |
| FRAME MANUFACTURER | SERIES | ONE TYPE FOR ALL VERSIONS | DEADBOLT LATCHBOLT /ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| ALCAN | ABITHAL CRISTAL | 0387011 | 038919 | 038519 |
| | ABITHAL KEEPER PORTA 53-60 | 0387001 | / | / |
| | ABITHAL KEEPER PORTA 61-68 | 0387001 | / | / |
| | ABITHAL KEEPER PORTA C.E. | 0387011 | 038919 | 038519 |
| | ABITHAL PORTA | 0387001 | 038911[1] | 038511 |
| | WINNER FINESTRA | 0387011 | 038919 | 038519 |
| | WINNER PORTA | 0387001 | 038911[1] | 038511 |
| ALCOA | ALUBLIND | 0387021 | / | / |
| | FB 12 BLINDATO | 0387001 | 038915[1] | 038515 |
| | FB 12 GA / EUROPA GA | 0387011 | 038919 | 038519 |
| | FB 12 T.T. | 0387011 | 038919 | 038519 |
| | FB 12 TRAD./REVAMPING | / | 038914[1] | 038514 |
| | FORMULA F40 PORTA | 0387001 | 039921[1] | 038521 |
| | FORMULA F40 TT PORTA | 0387001 | 038921[1] | 038521 |
| | FORMULA F50 PORTA | 0387001 | 038921[1] | 038521 |
| | FORMULA F50 TT PORTA | 0387001 | 038921[1] | 038521 |
| | FORMULA F60 TT PORTA | 0387001 | 038921[1] | 038521 |
| | GR 9 | / | 038915[1] | 038515 |
| | PLANA 1 ANTA | 0387001 | 038915 | 038515 |
| | PLANA 2 ANTE | 0387001 | 038913 | 038513 |
| | R 35 REVERSIBILE | 0387011 | 038919 | 038519 |
| | R 35 SORMONTO | 0387011 | 038919 | 038519 |
| | R 40 REVERSIBILE 1 ANTA | 0387021 | 038912 | 038512 |
| | R 40 REVERSIBILE 2 ANTE | 0387021 | 038912 | 038512 |
| | R 40 SORMONTO 1 ANTA | 0387021 | 038912 | 038512 |
| | R 40 SORMONTO 2 ANTE | 0387021 | 038912 | 038512 |
| | R 50 SORMONTO 1 ANTA | 0387021 | 038912 | 038512 |
| | R 50 SORMONTO 2 ANTE | 0387021 | 038912 | 038512 |
| | R 50 TT SORMONTO 1 ANTA | 0387021 | 038912 | 038512 |
| | R 50 TT SORMONTO 2 ANTE | 0387021 | 038912 | 038512 |
| | R 60 TT COMPLANARE | 0387021 | 038912 | 038512 |
| ALL.CO FINAL | ALL.CO 5 COMPLANARE | 0387031 | 038921 | 038521 |
| | ALL.CO 5 PORTA | 0387001 | 038911 | 038511 |
| | ALL.CO 5 REVERSIBILE | 0387021 | 038922 | 038522 |
| | ALL.CO 5 SORMONTO | 0387021 | 038922 | 038522 |
| | ALL.CO 5 TT PORTA | 0387001 | 038911 | 038511 |
| | EXPORT 40 FINESTRA | 0387011 | 038919 | 038519 |
| | EXPORT 45 TT | 0387011 | / | / |
| | EXPORT 50 FINESTRA | 0387011 | 038919 | / |
| | EXPORT 50 PORTA | 0387001 | 038911[1] | 038511 |
| | EXPORT 50 TT FINESTRA | 0387011 | 038919 | / |
| | EXPORT 50 TT PORTA | 0387001 | 038911[1] | 038511 |
| | FINAL 40 FINESTRA | 0387011 | 038919 | 038519 |
| | ITES P4 COMPLANARE | 0387031 | 038921 | 038521 |
| | ITES P4 SORMONTO | 0387021 | 038920 | 038520 |
| | SICURBLIN 65 | 0387001 | 038911 | 038511 |
| | SICURBLIN C.E. | 0387011 | / | / |
| ALNOR | BLINDO BLOCK | 0387031 | 038921 | 038521 |
| | MONTREAL G.A. | 0387031 | 038921 | 038521 |
| | MONTREAL PORTA | 0387001 | 038911[1] | 038511 |

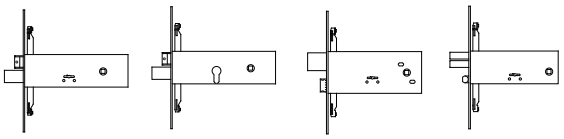
ISEO®



# Locks for mid-rail frames: double bit and profile cylinder

| PROFILE | | STRIKING PLATES | | |
|---|---|---|---|---|
| | | ADJUSTABLE | NYLON | |
| FRAME MANUFACTURER | SERIES | ONE TYPE FOR ALL VERSIONS | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| ALUSUISSE | ALSEC 2000 FINESTRA 59 | 0387011 | 038919 | 038519 |
| | ALSEC 2000 FINESTRA 69 | 0387011 | 038919 | 038519 |
| | ALSEC 2000 PORTA 59 | 0387001 | 038911[1] | 038511 |
| | ALSEC 2000 PORTA 69 | 0387001 | 038911[1] | 038511 |
| ALU-K | ALUBLINDO | 0387001 | 038911 | 038511 |
| | N 45 PORTA | 0387001 | 038911 | 038511 |
| | N 45 REVERSIBILE | 0387021 | / | / |
| | N 53 COMPLANARE | 0387031 | 038921 | 038521 |
| | N 53 PORTA | 0387001 | 038911 | 038511 |
| | N 55 TT COMPLANARE | 0387031 | 038921 | 038521 |
| | N 55 TT PORTA | 0387001 | 038911 | 038511 |
| | N 62 TT PORTA | 0387001 | 038911 | 038511 |
| ALU-MEC | SYNTHESIS 45 FINESTRA | 0387011 | 038919 | / |
| | SYNTHESIS 57 FINESTRA | 0387011 | 038919 | / |
| | SYNTHESIS 57 PORTA | 0387001 | 038921 | 038521 |
| | SYNTHESIS 60 TT FINESTRA | 0387011 | 038919 | / |
| | SYNTHESIS 60TT PORTA | 0387001 | 038911 | 038511 |
| BODEGA | BGA 50 | 0387011 | 038919 | 038519 |
| | EXTRABLIND 70 | 0387001 | 038921[1] | 038521 |
| | NEW BT 60 | 0387011 | 038919 | 038519 |
| DOMAL | DOMAL BREAK 52 FINESTRA | 0387011 | 038919 | 038519 |
| | DOMAL BREAK 52 PORTA | 0387001 | 038911 | 038511 |
| | DOMAL BREAK 70 FINESTRA | 0387011 | 038919 | 038519 |
| | DOMAL BREAK 70 PORTA | 0387001 | 038921[1] | 038521 |
| | DOMAL SECURITY PORTA | 0387001 | 038911 | 038511 |
| | DOMAL SHOPS PORTA | 0387001 | 038911[1] | 038511 |
| | DOMAL STOPPER PG FINESTRA | 0387011 | 038919 | 038519 |
| | DOMAL STOPPER PG PORTA | 0387001 | 038911 | 038511 |
| EQUIPE | SISTEMA 8000 G.A. FINESTRA 1 ANTA | 0387011 | 038919 | 038519 |
| | SISTEMA 8000 G.A. FINESTRA 2 ANTE | 0387011 | 038919 | 038519 |
| | SISTEMA 8000 TT FINESTRA 1 ANTA | 0387011 | / | / |
| | SISTEMA 8000 TT FINESTRA 2 ANTE | 0387011 | / | / |
| ESA | BLINDAL 60 PORTA 1 ANTA | 0387001 | 038915 | 038515 |
| | BLINDAL 60 PORTA 2 ANTE | 0387001 | 038915 | 038515 |
| | BLINDAL 70 PORTA 1 ANTA | 0387001 | / | / |
| | BLINDAL 70 PORTA 2 ANTE | 0387001 | / | / |
| | GIUNTALL COMPLANARE | 0387031 | 038922 | 038522 |
| | GIUNTALL PORTA | 0387021 | 038921 | 038521 |
| | ISOLA PORTA | 0387011 | 038919 | 038519 |
| ESEDRA | GA 53 PORTA | 0387011 | 038919 | 038519 |
| | TT 63 PORTA | 0387011 | 038919 | 038519 |
| | TT 75 PORTA | 0387011 | 038919 | 038519 |
| FRESIA | GLOBAL 41 COMPLANARE | 0387021 | / | / |
| | GLOBAL 41 SORMONTO | 0387021 | / | / |
| | GLOBAL 48 COMPLANARE | 0387021 | / | / |

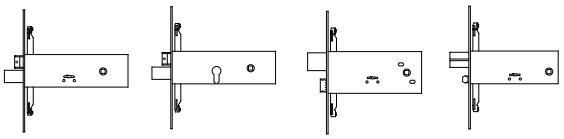
ISEO®



# Locks for mid-rail frames: double bit and profile cylinder

| PROFILE | | STRIKING PLATES | | |
|---|---|---|---|---|
| | | ADJUSTABLE | NYLON | |
| FRAME MANUFACTURER | SERIES | ONE TYPE FOR ALL VERSIONS | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| | GLOBAL 48 PORTA | 0387001 | / | / |
| | GLOBAL 48 SORMONTO | 0387021 | / | / |
| | GLOBAL 70 TAGLIO TERMICO | 0387021 | / | / |
| INDINVEST | ALPHA 255 COMPLANARE | 0387031 | 038913[1] | 038513 |
| | ALPHA 370 TT COMPLANARE | 0387031 | 038913 | 038513 |
| | ALPHA 445 FINESTRA | 0387031 | 038921 | / |
| | ALPHA 445 PORTA 1 ANTA | 0387031 | 038921 | 038521 |
| | ALPHA 445 PORTA 2 ANTE | 0387001 | 038923 | 038523 |
| | ALPHA 658 TT COMPLANARE | 0387031 | 038016 | / |
| | ALPHA BLITZ 2000 | 0387031 | 038913 | 038513 |
| | ALPHA GLOBO 45 | 0387031 | 038921 | / |
| | ALPHA GLOBO 55 | 0387031 | 038913[1] | 038513 |
| | GOLD 400 COMPLANARE | 0387011 | 038919 | 038519 |
| | GOLD 400 SORMONTO | 0387011 | 038919 | 038519 |
| | GOLD 500 COMPLANARE | 0387011 | 038919 | 038519 |
| | GOLD 500 SORMONTO | 0387011 | 038919 | 038519 |
| | GOLD 600 COMPLANARE | 0387011 | 038919 | 038519 |
| | GOLD 600 SORMONTO | 0387011 | 038919 | 038519 |
| METRA | NC 45 INTERNATIONAL FINESTRA | 0387011 | 038919 | 038519 |
| | NC 45 INTERNATIONAL PORTA | 0387001 | 038911 | 038511 |
| | NC 45 SUPERTHERMIC FINESTRA | 0387011 | 038919 | 038519 |
| | NC 45 SUPERTHERMIC PORTA | 0387001 | 038911 | 038511 |
| | NC 55 INTERNATIONAL FINESTRA | 0387011 | 038919 | 038519 |
| | NC 55 INTERNATIONAL PORTA | 0387001 | 038911 | 038511 |
| | NC 68 SUPERTHERMIC FINESTRA | 0387011 | 038919 | 038519 |
| | NC 68 SUPERTHERMIC PORTA | 0387001 | 038911[1] | 038511 |
| | NUOVO NC 40 COMPLANARE | 0387031 | 038921 | 038521 |
| | NUOVO NC 40 SORMONTO 1 ANTA | 0387011 | 038920 | 038520 |
| | NUOVO NC 40 SORMONTO 2 ANTE | 0387031 | 038921 | 038521 |
| | NUOVO NC 40 SORM. 2 ANTE CON RIPORTO | 0387011 | / | / |
| | NUOVO NC 50 COMPLANARE | 0387031 | / | / |
| | NUOVO NC 50 PORTA | 0387001 | 038911 | 038511 |
| | NUOVO NC 50 SORMONTO 1 ANTA | 0387021 | 038923 | 038523 |
| | NUOVO NC 50 SORMONTO 2 ANTE | 0387021 | 038923 | 038523 |
| | SUPERBLINDO | 0387001 | 038911 | 038511 |
| MORELLI | MA 8300 | 0387011 | 038919 | 038519 |
| NEW TEC | NEW TEC 50 PORTA COMPLANARE | 0387001 | 038921 | 038521 |
| | NEW TEC 50 PORTA SORMONTO | 0387021 | 038912 | 038512 |
| | NEW TEC 52 TT PORTA COMPLANARE | 0387001 | 038921 | 038521 |
| | NEW TEC 52 TT PORTA SORMONTO | 0387021 | 038912 | 038512 |
| | NEW TEC 60 TT PORTA SORMONTO | 0387021 | 038912 | 038512 |
| | NEW TEC 68 TT PORTA COMPLANARE | 0387001 | 038921 | 038521 |
| | NEW TEC 68 TT PORTA SORMONTO | 0387021 | 038912 | 038512 |
| OCMA | FC 47 FINESTRA | 0387011 | 038919 | 038519 |
| | FC 55 FINESTRA | 0387011 | 038919 | 038519 |
| | FC 60 TT FINESTRA | 0387011 | 038919 | 038519 |
| | FC 60 TT PORTA | / | 038921 | 038521 |
| | SV 47 PORTA 1 ANTA | 0387001 | / | / |

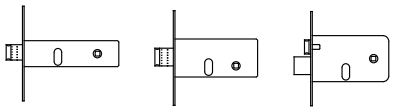
ISEO®



## Locks for mid-rail frames: double bit and profile cylinder

| PROFILE | | STRIKING PLATES | | |
|---|---|---|---|---|
| | | ADJUSTABLE | IN NYLON | |
| FRAME MANUFACTURER | SERIES | ONE TYPE FOR ALL VERSIONS | DEADBOLT LATCHBOLT/ROLLER AND ELECTRIC | DEADBOLT ONLY HOOK AND DEVIATORS ONLY |
| | SV 47 PORTA 2 ANTE | 0387001 | / | / |
| | SV 62 PORTA 1 ANTA | 0387001 | / | / |
| | SV 62 PORTA 2 ANTE | 0387001 | / | / |
| | SV 62 TT PORTA 1 ANTA | 0387001 | / | / |
| | SV 62 TT PORTA 2 ANTE | 0387001 | / | / |
| PASSERINI | EKIP 40 COMPLANARE 1 ANTA | 0387031 | 038921 | 038521 |
| | EKIP 40 COMPLANARE 2 ANTE | 0387031 | 038921 | 038521 |
| | EKIP 40 EVOLUZIONE 1 ANTA | 0387011 | 038920 | 038520 |
| | EKIP 40 EVOLUZIONE 2 ANTE | 0387011 | 038919 | 038519 |
| | EKIP 40 SORMONTO 1 ANTA | 0387011 | 038920 | 038520 |
| | EKIP 40 SORMONTO 2 ANTE | 0387011 | 038919 | 038519 |
| | EKIP 50 COMPLANARE 1 ANTA | 0387031 | 038016 | / |
| | EKIP 50 COMPLANARE 2 ANTE | 0387031 | 038913 | 038513 |
| | EKIP 50 SORMONTO 1 ANTA | 0387021 | 038923 | 038523 |
| | EKIP 50 SORMONTO 2 ANTE | 0387021 | 038919 | 038519 |
| | EKIP BLINDO | 0387001 | / | / |
| | EKIP MAASTRICHT 53 FINESTRA | 0387011 | 038919 | 038519 |
| | EKIP MAASTRICHT 53 PORTA 1 ANTA | 0387001 | 038911 | 038511 |
| | EKIP MAASTRICHT 53 PORTA 2 ANTE | 0387001 | 038911 | 038511 |
| | EKIP MAASTRICHT TH 60 FINESTRA | 0387011 | 038919 | 038519 |
| | EKIP MAASTRICHT TH 60 PORTA 1 ANTA | 0387001 | 038911 | 038511 |
| | EKIP MAASTRICHT TH 60 PORTA 2 ANTE | 0387001 | 038911 | 038511 |
| | EKIP MAASTRICHT TH 68 FINESTRA | 0387011 | 038919 | 038519 |
| | EKIP MAASTRICHT TH 68 PORTA 1 ANTA | 0387001 | 038911 | 038511 |
| | EKIP MAASTRICHT TH 68 PORTA 2 ANTE | 0387001 | 038911 | 038511 |
| | EKIP THERMO 53 FINESTRA 1 ANTA | 0387031 | / | / |
| | EKIP THERMO 53 FINESTRA 2 ANTE | 0387031 | 038921 | 038521 |
| | EKIP THERMO 53 PORTA | 0387001 | 038911 | 038511 |
| PROFILATI | “PE “”EKU 53”” FINESTRA” | 0387011 | 038919 | 038519 |
| | “PE “”EKU 53”” PORTA” | 0387001 | 038921 | 038521 |
| | “PE “”EKU 64 TT”” FINESTRA” | 0387011 | 038919 | 038519 |
| | “PE “”EKU 64 TT”” PORTA” | 0387001 | 038921 | 038521 |
| | “PE “”EKU 72 TT”” FINESTRA” | 0387011 | 038919 | 038519 |
| | “PE “”EKU 72 TT”” PORTA” | 0387001 | 038921 | 038521 |
| | SISTEMA PE 1 40 COMP./EST. 1 ANTA | 0387011 | 038920 | 038520 |
| | SISTEMA PE 1 40 COMP./EST. 2 ANTE | 0387031 | 038921 | 038521 |
| | SISTEMA PE 1 40 SORMONTO 1 ANTA | 0387011 | 038920 | 038520 |
| | SISTEMA PE 1 40 SORMONTO 2 ANTE | 0387031 | 038921 | 038521 |
| | SISTEMA PE 1 50 COMP./EST. 1 ANTA | 0387011 | 038920 | 038520 |
| | SISTEMA PE 1 50 COMP./EST. 2 ANTE | 0387031 | 038921 | 038521 |
| | SISTEMA PE 1 50 SORMONTO 1 ANTA | 0387011 | 038920 | 038520 |
| | SISTEMA PE 1 50 SORMONTO 2 ANTE | 0387031 | 038921 | 038521 |
| SCHÜCO | ROYAL 78 ST BLINDATO | 0387001 | 038911[1] | 038511 |
| | ROYAL S 50 N | 0387001 | / | / |
| | ROYAL S 55 TT | 0387001 | / | / |
| | ROYAL S 65 TT | 0387001 | / | / |
| WICONA | L60-A | 0387001 | 038911 | 038511 |
| | L70-A | 0387001 | 038911 | 038511 |

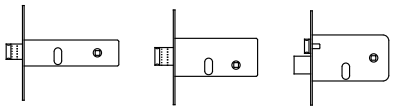
ISEO®



# Locks for mid-rail frames with oval cylinder

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | STRIKING PLATES | |
|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | | C | D | 16 | 20 | ADJUSTABLE | NYLON |
| ALCAN | ABITHAL FINESTRA | 1 | 27 | 40 | | E60 | 0387011 | 033027 |
| | ABITHAL FINESTRA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | ABITHAL FINESTRA | 2 | 27 | 40 | | E70 | 0387011 | 033027 |
| | WINNER FINESTRA | 1 | 27 | 33 | | E70 | 0387011 | 033027 |
| ALCOA | FB 12 GA / EUROPA GA | 1 | 27 | 33 | | E60 | 0387011 | 033027 |
| | FB 12 GA / EUROPA GA | 2 | 27 | 33 | | E70 | 0387011 | 033027 |
| | FB 12 T.T. | 1 | 27 | 33 | | E60 | 0387011 | 033027 |
| | FB 12 T.T. | 2 | 27 | 33 | | E70 | 0387011 | 033027 |
| | FB 12 TRAD./REVAMPING | 1 | 27 | 27 | E60 | | / | 033051 |
| | FB 12 TRAD./REVAMPING | 2 | 27 | 27 | E70 | | / | 033051 |
| | FB 12 TRAD./REVAMPING | 3 | 27 | 27 | E80 | | / | 033051 |
| | GR 9 | 1 | 27 | 27 | | E60 | / | 033051 |
| | GR 9 | 2 | 27 | 27 | | E70 | / | 033051 |
| | PLANA 1 ANTA | 1 | 27 | 27 | | E60 | 0387001 | 033050 |
| | PLANA 1 ANTA | 2 | 27 | 27 | | E70 | 0387001 | 033050 |
| | PLANA 2 ANTE | 1 | 27 | 27 | | E60 | 0387001 | 033028 |
| | PLANA 2 ANTE | 2 | 27 | 27 | | E70 | 0387001 | 033028 |
| | R 35 REVERSIBILE | 1 | 27 | 27 | E80 | | 0387011 | 033027 |
| | R 35 SORMONTO | 1 | 27 | 27 | E80 | | 0387011 | 033027 |
| | R 40 REVERSIBILE 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E60 | 0387011 | 033065 |
| | R 40 REVERSIBILE 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E70 | 0387011 | 033065 |
| | R 40 REVERSIBILE 1 ANTA / 2 ANTE | 2 | 27 | 27 | | E80 | 0387011 | 033065 |
| | R 40 SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E60 | 0387011 | 033065 |
| | R 40 SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E70 | 0387011 | 033065 |
| | R 40 SORMONTO 1 ANTA / 2 ANTE | 2 | 27 | 27 | | E80 | 0387011 | 033065 |
| | R 50 SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E60 | 0387011 | 033064 / 033065 |
| | R 50 SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E70 | 0387011 | 033064 / 033065 |
| | R 50 TT SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 33 | E60 | E60 | 0387011 | 033064 / 033065 |
| | R 50 TT SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 33 | E70 | E70 | 0387011 | 033064 / 033065 |
| | R 60 TT COMPLANARE | 1 | 27 | 40 | | E70 | 0387011 | 033065 |
| ALL.CO | ALL.CO 5 COMPLANARE | 1 | 27 | 27 | E60 | | 0387031 | 033026[4] |
| FINAL | ALL.CO 5 COMPLANARE | 1 | 27 | 27 | E70 | | 0387031 | 033026[4] |
| ITES | ALL.CO 5 COMPLANARE | 2 | 27 | 27 | E70 | | 0387031 | 033026[4] |
| | ALL.CO 5 REVERSIBILE | 1 | 27 | 27 | | E60 | 0387021 | 033030 |
| | ALL.CO 5 REVERSIBILE | 1 | 27 | 27 | | E70 | 0387021 | 033030 |
| | ALL.CO 5 REVERSIBILE | 2 | 27 | 27 | | E70 | 0387021 | 033030 |
| | ALL.CO 5 SORMONTO | 1 | 27 | 33 | | E60 | 0387021 | 033030 |
| | ALL.CO 5 SORMONTO | 1 | 27 | 33 | | E70 | 0387021 | 033030 |
| | ALL.CO 5 SORMONTO | 2 | 27 | 33 | | E70 | 0387021 | 033030 |
| | EXPORT 40 FINESTRA | 1 | 30 | 40 | | E70[15] | 0387011 | 033027 |
| | EXPORT 50 FINESTRA | 1 | 30 | 40 | | E70 | 0387011 | 033027 |
| | EXPORT 50 FINESTRA | 2 | 30 | 40 | | E80 | 0387011 | 033027 |
| | ITES P4 COMPLANARE | 1 | 27 | 27 | E70[15] | | 0387031 | 033026[4] |
| | ITES P4 COMPLANARE | 2 | 27 | 27 | E80[15] | | 0387031 | 033026[4] |
| | ITES P4 SORMONTO | 1 | 27 | 27 | E70[15] | | 0387021 | 033029[4] |
| | ITES P4 SORMONTO | 2 | 27 | 27 | E80[15] | | 0387021 | 033029[4] |
| | VZ 400 / VZ 400 S | 1 | 27 | 27 | E60 | | / | 033051 |
| | VZ 400 / VZ 400 S | 2 | 27 | 27 | E70 | | / | 033051 |
| | VZ 500 / VZ 400 P | 1 | 27 | 27 | E60 | | / | 033050 |
| | VZ 500 / VZ 400 P | 2 | 27 | 27 | E60 | | / | 033050 |
| | VZ 500 / VZ 400 P | 3 | 27 | 27 | E70 | | / | 033050 |

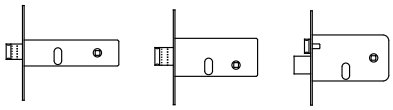
ISEO®



# Locks for mid-rail frames with oval cylinder

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | STRIKING PLATES | |
|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | | C | D | 16 | 20 | ADJUSTABLE | NYLON |
| | VZ 500 / VZ 400 P | 4 | 27 | 27 | E80 | | / | 033050 |
| ALNOR | 400 | 1 | 27 | 27 | E60 | | / | 033051 |
| | 400 | 2 | 27 | 27 | E70 | | / | 033051 |
| | 500 | 1 | 27 | 27 | E60 | | / | 033050 |
| | 500 | 2 | 27 | 27 | E60 | | / | 033050 |
| | 500 | 3 | 27 | 27 | E70 | | / | 033050 |
| | MONTREAL G.A. | 1 | 27 | 27 | | E70 | 0387031 | 033026 |
| ALU-K | N 45 COMPLANARE | 1 | 27 | 27 | | E70 | 0387031 | 033026 |
| | N 45 REVERSIBILE | 1 | 27 | 27 | | E70 | 0387021 | / |
| | N 53 COMPLANARE | 1 | 27 | 40 | | E70 | 0387031 | 033026 |
| | N 55 TT COMPLANARE | 1 | 27 | 40 | | E70 | 0387031 | 033026 |
| ALU-MEC | SYNTHESIS 45 FINESTRA | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | SYNTHESIS 57 FINESTRA | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | SYNTHESIS 60 TT FINESTRA | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | F 40 | 1 | 27 | 27 | E60 | | / | 033051 |
| | F 40 | 2 | 27 | 27 | E70 | | / | 033051 |
| | F 50 | 1 | 27 | 27 | E60 | | / | 033050 |
| | F 50 | 2 | 27 | 27 | E60 | | / | 033050 |
| | F 50 | 3 | 27 | 27 | E70 | | / | 033050 |
| BODEGA | BGA 50 | 1 | 27 | 40 | | E60 | 0387011 | 033027 |
| | BGA 50 | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | BGA 50 | 2 | 27 | 40 | | E80 | 0387011 | 033027 |
| | BO 40 / 900 | 1 | 27 | 27 | E60 | | / | 033050 |
| | BO 40 / 900 | 2 | 27 | 27 | E70 | | / | 033050 |
| | BO 50 | 1 | 27 | 27 | E60 | | / | 033051 |
| | BO 50 | 2 | 27 | 27 | E70 | | / | 033051 |
| DOMAL | DOMAL BREAK 52 FINESTRA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | DOMAL STOPPER PG FINESTRA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | DOMAL 40 SORMONTO 1 ANTA | 1 | 27 | 27 | E60 | | / | 033029 |
| | DOMAL 40 SORMONTO 1 ANTA | 2 | 27 | 27 | E70 | | / | 033029 |
| | DOMAL 40 SORMONTO 2 ANTE | 1 | 27 | 27 | E60 | | / | 033028 |
| | DOMAL 40 SORMONTO 2 ANTE | 2 | 27 | 27 | E70 | | / | 033028 |
| EQUIPE | EMAL 40 W | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | SISTEMA 8000 G.A. FINESTRA 1 ANTA | 1 | 27 | 33 | | E70 | 0387011 | 033027 |
| | SISTEMA 8000 G.A. FINESTRA 2 ANTE | 1 | 27 | 33 | | E70 | 0387011 | 033027 |
| ESA | GIUNTALL COMPLANARE | 1 | 27 | 27 | | E60 | 0387031 | 033026 |
| | GIUNTALL COMPLANARE | 1 | 27 | 27 | | E70 | 0387031 | 033026 |
| | GIUNTALL COMPLANARE | 2 | 27 | 27 | | E70 | 0387031 | 033026 |
| | GIUNTALL COMPLANARE | 2 | 27 | 27 | | E80 | 0387031 | 033026 |
| | GIUNTALL SORMONTO | 1 | 27 | 33 | | E60 | 0387031 | 033026 |
| | GIUNTALL SORMONTO | 1 | 27 | 33 | | E70 | 0387031 | 033026 |
| | GIUNTALL SORMONTO | 2 | 27 | 33 | | E70 | 0387031 | 033026 |
| | GIUNTALL SORMONTO | 2 | 27 | 33 | | E80 | 0387031 | 033026 |
| | ISOLA COMPLANARE | 1 | 27 | 40 | | E70 | 0387031 | 033026 |
| | ISOLA SORMONTO | 1 | 30 | 30 | | E70 | 0387031 | 033026 |
| | NT 40 G | 1 | 27 | 27 | E60 | | / | 033051 |

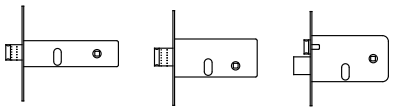
ISEO®



# Locks for mid-rail frames with oval cylinder

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | STRIKING PLATES | |
|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | | C | D | 16 | 20 | ADJUSTABLE | NYLON |
| | NT 40 G | 2 | 27 | 27 | E70 | | / | 033051 |
| | NT 45 G 1 ANTA | 1 | 27 | 27 | E60 | | / | 033065 |
| | NT 45 G 1 ANTA | 1 | 27 | 27 | E70 | | / | 033065 |
| | NT 45 G 1 ANTA | 2 | 27 | 27 | E80 | | / | 033065 |
| | NT 45 G 2 ANTE | 1 | 27 | 27 | | E60 | / | 033064 |
| | NT 45 G 2 ANTE | 1 | 27 | 27 | | E70 | / | 033064 |
| | NT 45 G 2 ANTE | 2 | 27 | 27 | | E80 | / | 033064 |
| | NT 50 G | 1 | 27 | 27 | E60 | | / | 033050 |
| | NT 50 G | 2 | 27 | 27 | E70 | | / | 033050 |
| ESEDRA | GA 53 PORTA | 1 | 27 | 33 | | E70 | 0387011 | 033027 |
| | GA 53 PORTA | 2 | 27 | 33 | | E80 | 0387011 | 033027 |
| | GA 53 PORTA | 3 | 27 | 33 | | E80 | 0387011 | 033027 |
| | TT 63 PORTA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | 40 PIANO | 1 | 27 | 27 | | E70 | / | 033051 |
| | 50 PIANO | 1 | 27 | 27 | E60 | | / | 033050 |
| | 50 PIANO | 1 | 27 | 27 | E70 | | / | 033050 |
| | 50 PIANO | 2 | 27 | 27 | E80 | | / | 033050 |
| FRESIA | FT 40 | 1 | 27 | 27 | E60 | | / | 033051 |
| | FT 40 | 2 | 27 | 27 | E70 | | / | 033051 |
| | FT 50 | 1 | 27 | 27 | E60 | | / | 033050 |
| INDINVEST | ALPHA 255 COMPLANARE | 1 | 30 | 30 | | E70 | 0387031 | 033028 |
| | ALPHA 255 COMPLANARE | 2 | 30 | 30 | | E80 | 0387031 | 033028 |
| | ALPHA 445 FINESTRA | 1 | 27 | 27 | | E70 | 0387031 | 033026 |
| | ALPHA 445 FINESTRA | 2 | 27 | 27 | | E80 | 0387031 | 033026 |
| | ALPHA GLOBO 45 | 1 | 27 | 27 | | E70 | 0387031 | 033026 |
| | ALPHA GLOBO 45 | 2 | 27 | 27 | | E80 | 0387031 | 033026 |
| | ALPHA GLOBO 55 | 1 | 27 | 27 | | E70 | 0387031 | 033028 |
| | ALPHA GLOBO 55 | 2 | 27 | 27 | | E80 | 0387031 | 033028 |
| | GOLD 400 COMPLANARE | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | GOLD 400 SORMONTO | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | GOLD 500 COMPLANARE | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | GOLD 500 SORMONTO | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | TE 40/45 | 1 | 27 | 27 | E60 | | / | 033051 |
| | TE 40/45 | 2 | 27 | 27 | E70 | | / | 033051 |
| | TE 50 | 1 | 27 | 27 | E60 | | / | 033050 |
| | TE 50 | 2 | 27 | 27 | E60 | | / | 033050 |
| | TE 50 | 3 | 27 | 27 | E70 | | / | 033050 |
| | TE 50 | 4 | 27 | 27 | E80 | | / | 033050 |
| METRA | NC 45 INTERNATIONAL FINESTRA | 1 | 27 | 40 | | E60 | 0387011 | 033027 |
| | NC 45 INTERNATIONAL FINESTRA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | NC 45 INTERNATIONAL FINESTRA | 2 | 27 | 40 | | E80 | 0387011 | 033027 |
| | NC 45 SUPERTHERMIC FINESTRA | 1 | 27 | 40 | E60 | | 0387011 | 033027[4] |
| | NC 45 SUPERTHERMIC FINESTRA | 1 | 27 | 40 | E70 | | 0387011 | 033027[4] |
| | NC 45 SUPERTHERMIC FINESTRA | 2 | 27 | 40 | E80 | | 0387011 | 033027[4] |
| | NUOVO NC 40 COMPLANARE | 1 | 27 | 27 | E70 | | 0387031 | 033026[4] |
| | NUOVO NC 40 COMPLANARE | 2 | 27 | 27 | E80 | | 0387031 | 033026[4] |
| | NUOVO NC 40 SORMONTO 1 ANTA | 1 | 27 | 27 | | E60 | 0387011 | 033029 |
| | NUOVO NC 40 SORMONTO 1 ANTA | 1 | 27 | 27 | | E70 | 0387011 | 033029 |
| | NUOVO NC 40 SORMONTO 1 ANTA | 2 | 27 | 27 | | E80 | 0387011 | 033029 |

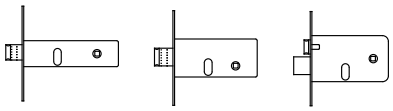
ISEO®



# Locks for mid-rail frames with oval cylinder

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | STRIKING PLATES | |
|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | | C | D | 16 | 20 | ADJUSTABLE | NYLON |
| | NUOVO NC 40 SORMONTO 2 ANTE | 1 | 27 | 27 | E70 | | 0387031 | 033026[4] |
| | NUOVO NC 40 SORMONTO 2 ANTE | 2 | 27 | 27 | E80 | | 0387031 | 033026[4] |
| | NUOVO NC 50 COMPLANARE | 1 | 27 | 27 | E70 | | 0387031 | 033026[4] |
| | NUOVO NC 50 COMPLANARE | 2 | 27 | 27 | E80 | | 0387031 | 033026[4] |
| | NUOVO NC 50 SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E60 | 0387021 | 033030 |
| | NUOVO NC 50 SORMONTO 1 ANTA / 2 ANTE | 1 | 27 | 27 | | E70 | 0387021 | 033030 |
| | NUOVO NC 50 SORMONTO 1 ANTA / 2 ANTE | 2 | 27 | 27 | | E80 | 0387021 | 033030 |
| | NC 40 / 40 L | 1 | 27 | 27 | E60 | | / | 033051 |
| | NC 40 / 40 L | 2 | 27 | 27 | E70 | | / | 033051 |
| | NC 50 B | 1 | 27 | 27 | E60 | | / | 033050 |
| | NC 50 B | 2 | 27 | 27 | E60 | | / | 033050 |
| | NC 50 B | 3 | 27 | 27 | E70 | | / | 033050 |
| | NC 50 B | 4 | 27 | 27 | E80 | | / | 033050 |
| MORELLI | MA 8300 | 1 | 27 | 33 | | E80 | 0387011 | 033027 |
| OCMA | FC 47 FINESTRA | 1 | 27 | 33 | | E70 | 0387011 | 033027 |
| | FC 55 FINESTRA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| | FC 55 FINESTRA | 2 | 27 | 40 | | E80 | 0387011 | 033027 |
| | FC 60 TT FINESTRA | 1 | 27 | 40 | | E70 | 0387011 | 033027 |
| PASSERINI | EKIP 40 COMPLANARE | 1 | 27 | 27 | E70 | | 0387031 | / |
| | EKIP 40 COMPLANARE | 2 | 27 | 27 | E80 | | 0387031 | / |
| | EKIP 40 EVOLUZIONE 1 ANTA | 1 | 27 | 27 | | E70 | 0387011 | 033029 |
| | EKIP 40 EVOLUZIONE 1 ANTA | 2 | 27 | 27 | | E80 | 0387011 | 033029 |
| | EKIP 40 EVOLUZIONE 2 ANTE | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | EKIP 40 EVOLUZIONE 2 ANTE | 2 | 27 | 27 | | E80 | 0387011 | 033027 |
| | EKIP 40 SORMONTO 1 ANTA | 1 | 27 | 27 | | E70 | 0387011 | 033029 |
| | EKIP 40 SORMONTO 1 ANTA | 2 | 27 | 27 | | E80 | 0387011 | 033029 |
| | EKIP 40 SORMONTO 2 ANTE | 1 | 27 | 27 | | E70 | 0387011 | 033027 |
| | EKIP 40 SORMONTO 2 ANTE | 2 | 27 | 27 | | E80 | 0387011 | 033027 |
| | EKIP 50 COMPLANARE | 1 | 27 | 33 | E70 | | 0387031 | / |
| | EKIP 50 COMPLANARE | 2 | 27 | 33 | E80 | | 0387031 | / |
| | EKIP 50 SORMONTO 1 ANTA | 1 | 27 | 33 | | E70 | 0387021 | 033029 |
| | EKIP 50 SORMONTO 1 ANTA | 2 | 27 | 33 | | E80 | 0387021 | 033029 |
| | EKIP 50 SORMONTO 2 ANTE | 1 | 27 | 33 | | E70 | 0387011 | 033027 |
| | EKIP 50 SORMONTO 2 ANTE | 2 | 27 | 33 | | E80 | 0387011 | 033027 |
| | EKIP MAASTRICHT 53 FINESTRA | 1 | 27 | 40 | E70 | E70 | 0387011 | 033027 |
| | EKIP THERMO 53 FINESTRA 1 ANTA | 1 | 27 | 40 | E70 | | 0387031 | / |
| | EKIP THERMO 53 FINESTRA 1 ANTA | 2 | 27 | 40 | E80 | | 0387031 | / |
| | EKIP THERMO 53 FINESTRA 2 ANTE | 1 | 27 | 40 | E70 | | 0387031 | 033026[4] |
| | EKIP THERMO 53 FINESTRA 2 ANTE | 2 | 27 | 40 | E80 | | 0387031 | 033026[4] |
| | T.G.P. 40 | 1 | 27 | 27 | E60 | | / | 033051 |
| | T.G.P. 40 | 2 | 27 | 27 | E70 | | / | 033051 |
| | T.G.P. 50 | 1 | 27 | 27 | E60 | | / | 033050 |
| | T.G.P. 50 | 2 | 27 | 27 | E60 | | / | 033050 |
| | T.G.P. 50 | 3 | 27 | 27 | E70 | | / | 033050 |
| PROFILATI | "PE ""EKU 53"" FINESTRA" | 1 | 27 | 40 | | E70 | 0387011 | / |
| | SISTEMA PE 1 40 COMP./EST. 1 ANTA | 1 | 27 | 40 | | E70 | 0387011 | / |
| | SISTEMA PE 1 40 COMP./EST. 1 ANTA | 2 | 27 | 40 | | E80 | 0387011 | / |
| | SISTEMA PE 1 40 COMP./EST. 2 ANTE | 1 | 27 | 40 | E70 | E70 | 0387031 | / |
| | SISTEMA PE 1 40 COMP./EST. 2 ANTE | 2 | 27 | 40 | E80 | E80 | 0387031 | / |

ISEO®



## Locks for mid-rail frames with oval cylinder

| PROFILE | | | CYLINDER | | FRONT PLATE USABLE BACKSET | | Striking plates | |
|---|---|---|---|---|---|---|---|---|
| FRAME MANUFACTURER | SERIES | | C | D | 16 | 20 | ADJUSTABLE | IN NYLON |
| | SISTEMA PE 1 40 SORMONTO 1 ANTA | 1 | 30 | 30 | | E70 | 0387011 | / |
| | SISTEMA PE 1 40 SORMONTO 1 ANTA | 2 | 30 | 30 | | E80 | 0387011 | / |
| | SISTEMA PE 1 40 SORMONTO 2 ANTE | 1 | 30 | 30 | E70 | E70 | 0387031 | / |
| | SISTEMA PE 1 40 SORMONTO 2 ANTE | 2 | 30 | 30 | E80 | E80 | 0387031 | / |
| | SISTEMA PE 1 50 COMP./EST. 1 ANTA | 1 | 30 | 40 | | E70 | 0387011 | / |
| | SISTEMA PE 1 50 COMP./EST. 2 ANTE | 1 | 30 | 40 | E70 | E70 | 0387031 | / |
| | SISTEMA PE 1 50 SORMONTO 1 ANTA | 1 | 27 | 40 | | E70 | 0387011 | / |
| | SISTEMA PE 1 50 SORMONTO 2 ANTE | 1 | 27 | 40 | E70 | E70 | 0387031 | / |


ISEO
MADE IN ITALY

# Locks for wooden frames

# Infilare 291

The mortice lock series 291 has obtained the product certification **038BE/0** (except for the version with roller and deadbolt only).
It is available in different finishing and locking versions. In conjunction with ISEO cylinders it provides high security to the doors.
**Main features**:
- steel closed lockcase on all sides: this prevents profile machining chips from entering the mechanism;
- two throws standard deadbolt or two throws anti-drill and anti-saw standard deadbolt;
- reversible latchbolt or roller;
- center distance mm 85;
- 6 fixing holes for escutcheon and security plates;
- front plate rounded or squared mm 22, in: gold plated brass 24 KT, polished and painted brass, chrome-plated and polished brass, nickel-plated and brushed brass, stainless steel;
- front plate rounded or squared mm 24, in stainless steel;
- operating with European profile cylinder or double handle follower.



SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

CERTIFICATO N°
CERTIFICATE N° 038BE/0

PER LA CONCESSIONE DEL DIRITTO DI USO DEL MARCHIO DI CONFORMITA' ICIM / FOR THE AUTHORIZATION TO USE ICIM MARK OF CONFORMITY

ALL'AZIENDA / TO THE FIRM

ISEO SERRATURE S.p.A.
Via San Girolamo, 13
PISOGNE (BS) ITALY

UNITA' OPERATIVE / OPERATIVES UNITS

PER I SEGUENTI PRODOTTI / FOR THE FOLLOWING PRODUCTS

SERRATURA INFILARE AD AZIONAMENTO MECCANICO CON CILINDRO A PROFILO EUROPEO
*MECHANICALLY OPERATED MORTICE LOCK WITH EUROPEAN CYLINDER*

CON DENOMINAZIONE COMMERCIALE / WITH TRADE NAMES

Serie 291 "Infilare Chiusa"

Modelli: 2911*5***.

Con varianti di:
Tipo di frontale, forma catenaccio, entrata, finitura e materiale del frontale.

CONFORMEMENTE ALLA NORMA ED AL DOCUMENTO NORMATIVO ICIM
IN COMPLIANCE WITH THE STANDARD AND WITH ICIM NORMATIVE DOCUMENT

UNI EN 12209:05 - ICIM 70R029

CON CLASSIFICAZIONE / WITH CLASSIFICATION

| 3 | C | 8 | 1 | 0 | D | 1 | P | A | 2 | 0 |

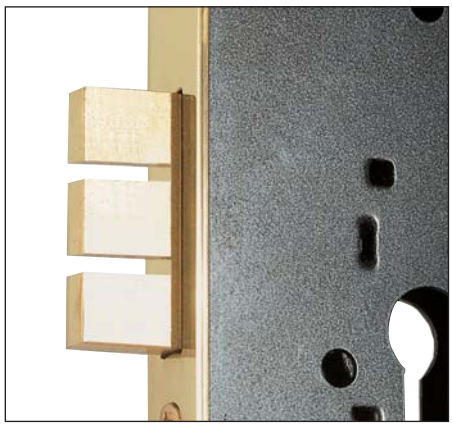
L'Azienda deve utilizzare il marchio di conformità ICIM in osservanza al Regolamento ICIM per la certificazione dei prodotti.

The firm shall use ICIM mark of conformity for the products according to ICIM Regulation for products certification.

| Prima Emissione<br>*First issue*<br>23/10/2009 | Emissione corrente<br>*Current issue*<br>23/10/2009 | Data di scadenza<br>*Expiring date*<br>22/10/2012 | ICIM S.p.A.<br>Il Presidente<br>Ing. Tullio Baltino |
|---|---|---|---|

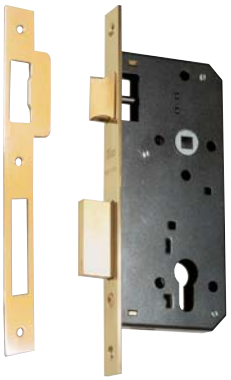


Closed lockcase and fixing holes

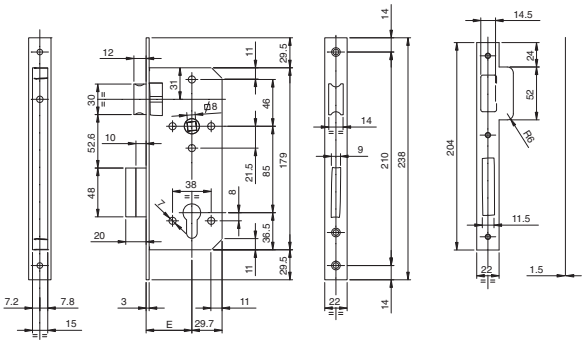


Anti-drill and anti-saw deadbolt

# Infilare 291



Cylinder to be ordered separately



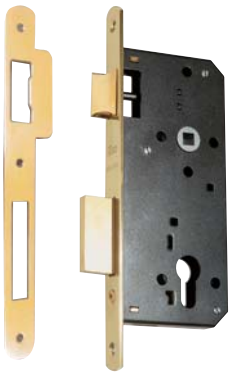

**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws.
Reversible deadbolt. Handle follower mm 8. Center distance mm 85.
6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

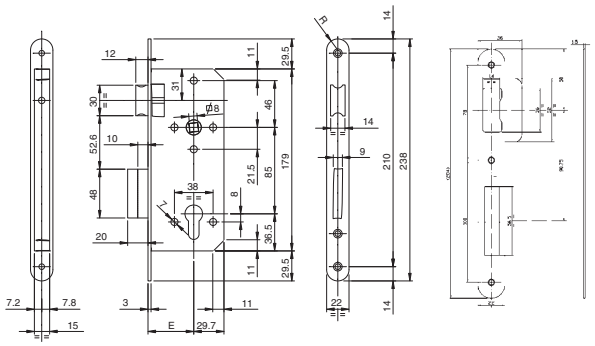
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, BRASS GOLD PLATED 24 KT MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29110540A** | D | 1 | 10 | 10 |
| Backset mm 45 | **29110545A** | D | 1 | 10 | 10 |
| Backset mm 50 | **29110550A** | D | 1 | 10 | 10 |
| Backset mm 60 | **29110560A** | D | 1 | 10 | 10 |
| Backset mm 70 | **29110570A** | D | 1 | 10 | 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29110540L** | D | 1 | 10 | 10 |
| Backset mm 45 | **29110545L** | D | 1 | 10 | 10 |
| Backset mm 50 | **29110550L** | C | 1 | 10 | 10 |
| Backset mm 60 | **29110560L** | B | 1 | 10 | 10 |
| Backset mm 70 | **29110570L** | D | 1 | 10 | 10 |
| **FOREND, CHROME-PLATED AND POLISHED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29110540K** | D | 1 | 10 | 10 |
| Backset mm 45 | **29110545K** | D | 1 | 10 | 10 |
| Backset mm 50 | **29110550K** | D | 1 | 10 | 10 |
| Backset mm 60 | **29110560K** | D | 1 | 10 | 10 |
| Backset mm 70 | **29110570K** | D | 1 | 10 | 10 |
| **FOREND, NICKEL-PLATED SATIN BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29110540N** | D | 1 | 10 | 10 |
| Backset mm 45 | **29110545N** | D | 1 | 10 | 10 |
| Backset mm 50 | **29110550N** | D | 1 | 10 | 10 |
| Backset mm 60 | **29110560N** | D | 1 | 10 | 10 |
| Backset mm 70 | **29110570N** | D | 1 | 10 | 10 |
| **FOREND, BRONZED-PLATED AND BRUSHED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29110540B** | D | 1 | 10 | 10 |
| Backset mm 45 | **29110545B** | D | 1 | 10 | 10 |
| Backset mm 50 | **29110550B** | C | 1 | 10 | 10 |
| Backset mm 60 | **29110560B** | C | 1 | 10 | 10 |
| Backset mm 70 | **29110570B** | D | 1 | 10 | 10 |

# Infilare 291

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, STAINLESS STEEL, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291105402** | C | 1 | 10 | 10 |
| Backset mm 45 | **291105452** | C | 1 | 10 | 10 |
| Backset mm 50 | **291105502** | B | 1 | 10 | 10 |
| Backset mm 60 | **291105602** | B | 1 | 10 | 10 |
| Backset mm 70 | **291105702** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291105402N** | B | 1 | 25 | 25 |
| Backset mm 45 | **291105452N** | D | 1 | 25 | 25 |
| Backset mm 50 | **291105502N** | B | 1 | 25 | 25 |
| Backset mm 60 | **291105602N** | A | 1 | 25 | 25 |
| Backset mm 70 | **291105702N** | D | 1 | 25 | 25 |
| **FOREND, STAINLESS STEEL, MM 24 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291145402** | D | 1 | 10 | 10 |
| Backset mm 45 | **291145452** | D | 1 | 10 | 10 |
| Backset mm 50 | **291145502** | D | 1 | 10 | 10 |
| Backset mm 60 | **291145602** | D | 1 | 10 | 10 |
| Backset mm 70 | **291145702** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL, MM 24 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291145402N** | C | 1 | 25 | 25 |
| Backset mm 45 | **291145452N** | D | 1 | 25 | 25 |
| Backset mm 50 | **291145502N** | D | 1 | 25 | 25 |
| Backset mm 60 | **291145602N** | C | 1 | 25 | 25 |
| Backset mm 70 | **291145702N** | D | 1 | 25 | 25 |

# Infilare 291





Cylinder to be ordered separately

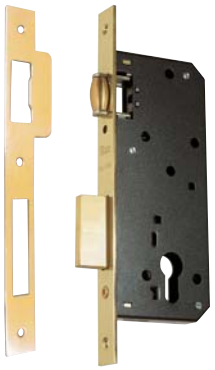
**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws.
Reversible deadbolt. Handle follower mm 8. Center distance mm 85.
6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, BRASS. GOLD PLATED 24 KT MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540A** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545A** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550A** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560A** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570A** | D | 1 | 10 | 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540L** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545L** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550L** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560L** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570L** | D | 1 | 10 | 10 |
| **FOREND, CHROME-PLATED AND POLISHED BRASS MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540K** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545K** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550K** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560K** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570K** | D | 1 | 10 | 10 |
| **FOREND, NICKEL PLATED SATIN BRASS MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540N** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545N** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550N** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560N** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570N** | D | 1 | 10 | 10 |
| **FOREND, BRONZED-PLATED AND BRUSHED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540B** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545B** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550B** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560B** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570B** | D | 1 | 10 | 10 |

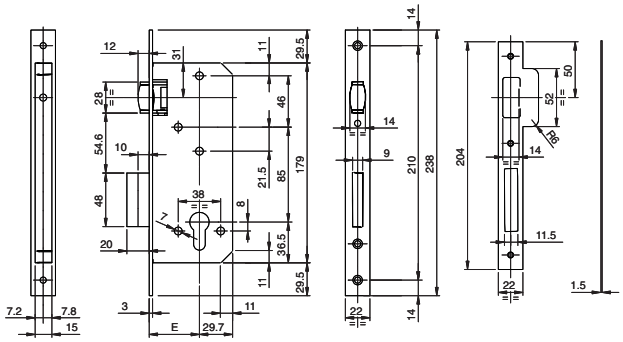
# Infilare 291

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, STAINLESS STEEL MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **291115402** | D | 1 | 10 | 10 |
| Backset mm 45 | **291115452** | D | 1 | 10 | 10 |
| Backset mm 50 | **291115502** | D | 1 | 10 | 10 |
| Backset mm 60 | **291115602** | D | 1 | 10 | 10 |
| Backset mm 70 | **291115702** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **291115402N** | D | 1 | 25 | 25 |
| Backset mm 45 | **291115452N** | D | 1 | 25 | 25 |
| Backset mm 50 | **291115502N** | D | 1 | 25 | 25 |
| Backset mm 60 | **291115602N** | B | 1 | 25 | 25 |
| Backset mm 70 | **291115702N** | D | 1 | 25 | 25 |
| **FOREND, STAINLESS STEEL MM 24 ROUND EDGE** | | | | | |
| Backset mm 40 | **291155402** | D | 1 | 10 | 10 |
| Backset mm 45 | **291155452** | D | 1 | 10 | 10 |
| Backset mm 50 | **291155502** | D | 1 | 10 | 10 |
| Backset mm 60 | **291155602** | D | 1 | 10 | 10 |
| Backset mm 70 | **291155702** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL MM 24 ROUND EDGE** | | | | | |
| Backset mm 40 | **291155402N** | D | 1 | 25 | 25 |
| Backset mm 45 | **291155452N** | D | 1 | 25 | 25 |
| Backset mm 50 | **291155502N** | D | 1 | 25 | 25 |
| Backset mm 60 | **291155602N** | D | 1 | 25 | 25 |
| Backset mm 70 | **291155702N** | D | 1 | 25 | 25 |

# Infilare 291



Cylinder to be ordered separately



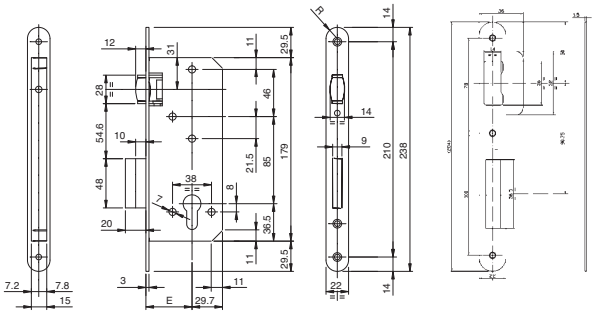

**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws.
Adjustable roller. 6 fixing holes for escutcheons and security plates.
Striking plate. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, BRASS. GOLD PLATED 24 KT MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29120540A** | D | 1 | 10 | 10 |
| Backset mm 45 | **29120545A** | D | 1 | 10 | 10 |
| Backset mm 50 | **29120550A** | D | 1 | 10 | 10 |
| Backset mm 60 | **29120560A** | D | 1 | 10 | 10 |
| Backset mm 70 | **29120570A** | D | 1 | 10 | 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29120540L** | B | 1 | 10 | 10 |
| Backset mm 45 | **29120545L** | D | 1 | 10 | 10 |
| Backset mm 50 | **29120550L** | C | 1 | 10 | 10 |
| Backset mm 60 | **29120560L** | D | 1 | 10 | 10 |
| Backset mm 70 | **29120570L** | D | 1 | 10 | 10 |
| **FOREND, BRASS. GOLD PLATED 24 KT MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29120540K** | D | 1 | 10 | 10 |
| Backset mm 45 | **29120545K** | D | 1 | 10 | 10 |
| Backset mm 50 | **29120550K** | D | 1 | 10 | 10 |
| Backset mm 60 | **29120560K** | D | 1 | 10 | 10 |
| Backset mm 70 | **29120570K** | D | 1 | 10 | 10 |
| **FOREND, NICKEL-PLATED SATIN BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29120540N** | B | 1 | 10 | 10 |
| Backset mm 45 | **29120545N** | C | 1 | 10 | 10 |
| Backset mm 50 | **29120550N** | B | 1 | 10 | 10 |
| Backset mm 60 | **29120560N** | B | 1 | 10 | 10 |
| Backset mm 70 | **29120570N** | D | 1 | 10 | 10 |
| **FOREND, BRONZED-PLATED AND BRUSHED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **29120540B** | D | 1 | 10 | 10 |
| Backset mm 45 | **29120545B** | D | 1 | 10 | 10 |
| Backset mm 50 | **29120550B** | D | 1 | 10 | 10 |
| Backset mm 60 | **29120560B** | D | 1 | 10 | 10 |
| Backset mm 70 | **29120570B** | D | 1 | 10 | 10 |

# Infilare 291



Cylinder to be ordered separately



**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws.
Adjustable roller. 6 fixing holes for escutcheons and security plates.
Striking plate. Fixing screws.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

**FOREND, BRASS. GOLD PLATED 24 KT MM 22 ROUND EDGE**

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **29121540A** | D | 1 | 10 | 10 |
| Backset mm 45 | **29121545A** | D | 1 | 10 | 10 |
| Backset mm 50 | **29121550A** | D | 1 | 10 | 10 |
| Backset mm 60 | **29121560A** | D | 1 | 10 | 10 |
| Backset mm 70 | **29121570A** | D | 1 | 10 | 10 |

**FOREND, POLISHED AND PAINTED BRASS, MM 22 ROUND EDGE**

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **29121540L** | D | 1 | 10 | 10 |
| Backset mm 45 | **29121545L** | D | 1 | 10 | 10 |
| Backset mm 50 | **29121550L** | D | 1 | 10 | 10 |
| Backset mm 60 | **29121560L** | D | 1 | 10 | 10 |
| Backset mm 70 | **29121570L** | D | 1 | 10 | 10 |

**FOREND, CHROME-PLATED AND POLISHED BRASS MM 22 ROUND EDGE**

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **29121540K** | D | 1 | 10 | 10 |
| Backset mm 45 | **29121545K** | D | 1 | 10 | 10 |
| Backset mm 50 | **29121550K** | D | 1 | 10 | 10 |
| Backset mm 60 | **29121560K** | D | 1 | 10 | 10 |
| Backset mm 70 | **29121570K** | D | 1 | 10 | 10 |

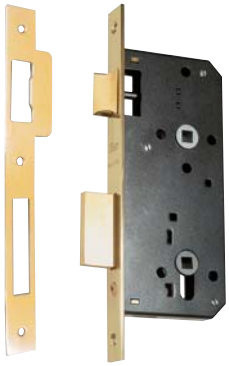
**FOREND, NICKEL-PLATED SATIN BRASS, MM 22 ROUND EDGE**

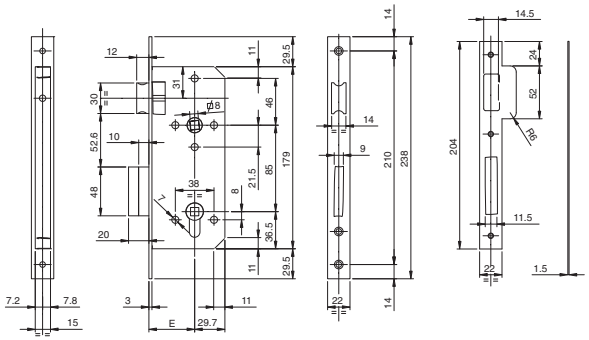
| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **29121540N** | D | 1 | 10 | 10 |
| Backset mm 45 | **29121545N** | D | 1 | 10 | 10 |
| Backset mm 50 | **29121550N** | C | 1 | 10 | 10 |
| Backset mm 60 | **29121560N** | D | 1 | 10 | 10 |
| Backset mm 70 | **29121570N** | D | 1 | 10 | 10 |

**FOREND, BRONZED-PLATED AND BRUSHED BRASS, MM 22 ROUND EDGE**

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **29121540B** | D | 1 | 10 | 10 |
| Backset mm 45 | **29121545B** | D | 1 | 10 | 10 |
| Backset mm 50 | **29121550B** | D | 1 | 10 | 10 |
| Backset mm 60 | **29121560B** | D | 1 | 10 | 10 |
| Backset mm 70 | **29121570B** | D | 1 | 10 | 10 |

# Infilare 291





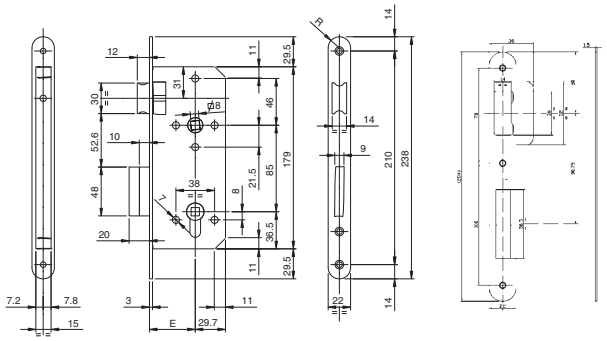

**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws.
Double handle follower mm 8 for locked/unlocked function. Center distance mm 85.
6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **FOREND, BRASS. GOLD PLATED 24 KT MM 22 SQUARE EDGE** | | | | |
| Backset mm 40 | **29110540AS** | D | 1 | 10 10 |
| Backset mm 45 | **29110545AS** | D | 1 | 10 10 |
| Backset mm 50 | **29110550AS** | D | 1 | 10 10 |
| Backset mm 60 | **29110560AS** | D | 1 | 10 10 |
| Backset mm 70 | **29110570AS** | D | 1 | 10 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 SQUARE EDGE** | | | | |
| Backset mm 40 | **29110540LS** | D | 1 | 10 10 |
| Backset mm 45 | **29110545LS** | D | 1 | 10 10 |
| Backset mm 50 | **29110550LS** | D | 1 | 10 10 |
| Backset mm 60 | **29110560LS** | D | 1 | 10 10 |
| Backset mm 70 | **29110570LS** | D | 1 | 10 10 |
| **FOREND, CHROME-PLATED AND POLISHED BRASS MM 22 SQUARE EDGE** | | | | |
| Backset mm 40 | **29110540KS** | D | 1 | 10 10 |
| Backset mm 45 | **29110545KS** | D | 1 | 10 10 |
| Backset mm 50 | **29110550KS** | D | 1 | 10 10 |
| Backset mm 60 | **29110560KS** | D | 1 | 10 10 |
| Backset mm 70 | **29110570KS** | D | 1 | 10 10 |
| **FOREND, NICKEL-PLATED SATIN BRASS, MM 22 SQUARE EDGE** | | | | |
| Backset mm 40 | **29110540NS** | D | 1 | 10 10 |
| Backset mm 45 | **29110545NS** | D | 1 | 10 10 |
| Backset mm 50 | **29110550NS** | D | 1 | 10 10 |
| Backset mm 60 | **29110560NS** | D | 1 | 10 10 |
| Backset mm 70 | **29110570NS** | D | 1 | 10 10 |
| **FOREND, BRONZED-PLATED AND BRUSHED BRASS, MM 22 SQUARE EDGE** | | | | |
| Backset mm 40 | **29110540BS** | D | 1 | 10 10 |
| Backset mm 45 | **29110545BS** | D | 1 | 10 10 |
| Backset mm 50 | **29110550BS** | D | 1 | 10 10 |
| Backset mm 60 | **29110560BS** | D | 1 | 10 10 |
| Backset mm 70 | **29110570BS** | D | 1 | 10 10 |

# Infilare 291

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, STAINLESS STEEL MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291105402S** | D | 1 | 10 | 10 |
| Backset mm 45 | **291105452S** | D | 1 | 10 | 10 |
| Backset mm 50 | **291105502S** | D | 1 | 10 | 10 |
| Backset mm 60 | **291105602S** | D | 1 | 10 | 10 |
| Backset mm 70 | **291105702S** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL MM 22 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291105402Q** | D | 1 | 25 | 25 |
| Backset mm 45 | **291105452Q** | D | 1 | 25 | 25 |
| Backset mm 50 | **291105502Q** | D | 1 | 25 | 25 |
| Backset mm 60 | **291105602Q** | D | 1 | 25 | 25 |
| Backset mm 70 | **291105702Q** | C | 1 | 25 | 25 |
| **FOREND, STAINLESS STEEL MM 24 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291145402S** | D | 1 | 10 | 10 |
| Backset mm 45 | **291145452S** | D | 1 | 10 | 10 |
| Backset mm 50 | **291145502S** | D | 1 | 10 | 10 |
| Backset mm 60 | **291145602S** | D | 1 | 10 | 10 |
| Backset mm 70 | **291145702S** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL MM 24 SQUARE EDGE** | | | | | |
| Backset mm 40 | **291145402Q** | D | 1 | 25 | 25 |
| Backset mm 45 | **291145452Q** | D | 1 | 25 | 25 |
| Backset mm 50 | **291145502Q** | D | 1 | 25 | 25 |
| Backset mm 60 | **291145602Q** | D | 1 | 25 | 25 |
| Backset mm 70 | **291145702Q** | D | 1 | 25 | 25 |





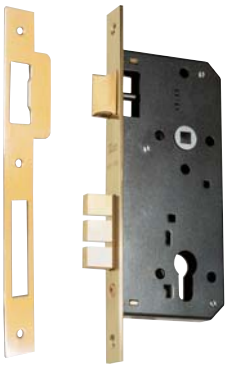
**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws.
Double handle follower mm 8 for locked/unlocked function.
Center distance mm 85. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

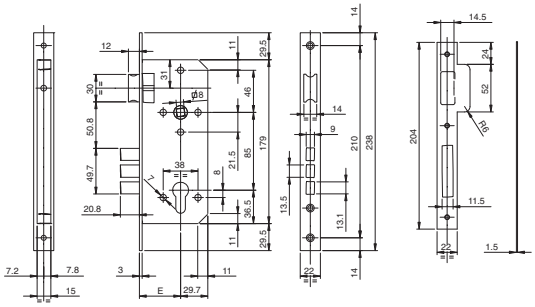
| | | | | | |
|---|---|---|---|---|---|
| **FOREND, BRASS. GOLD PLATED 24 KT MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540AS** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545AS** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550AS** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560AS** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570AS** | D | 1 | 10 | 10 |

# Infilare 291

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540LS** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545LS** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550LS** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560LS** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570LS** | D | 1 | 10 | 10 |
| **FOREND, CHROME-PLATED AND POLISHED BRASS MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540KS** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545KS** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550KS** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560KS** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570KS** | D | 1 | 10 | 10 |
| **FOREND, NICKEL-PLATED SATIN BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540NS** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545NS** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550NS** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560NS** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570NS** | D | 1 | 10 | 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **29111540BS** | D | 1 | 10 | 10 |
| Backset mm 45 | **29111545BS** | D | 1 | 10 | 10 |
| Backset mm 50 | **29111550BS** | D | 1 | 10 | 10 |
| Backset mm 60 | **29111560BS** | D | 1 | 10 | 10 |
| Backset mm 70 | **29111570BS** | D | 1 | 10 | 10 |
| **FOREND, STAINLESS STEEL MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **291115402S** | D | 1 | 10 | 10 |
| Backset mm 45 | **291115452S** | D | 1 | 10 | 10 |
| Backset mm 50 | **291115502S** | D | 1 | 10 | 10 |
| Backset mm 60 | **291115602S** | D | 1 | 10 | 10 |
| Backset mm 70 | **291115702S** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL MM 22 ROUND EDGE** | | | | | |
| Backset mm 40 | **291115402Q** | D | 1 | 25 | 25 |
| Backset mm 45 | **291115452Q** | D | 1 | 25 | 25 |
| Backset mm 50 | **291115502Q** | D | 1 | 25 | 25 |
| Backset mm 60 | **291115602Q** | D | 1 | 25 | 25 |
| Backset mm 70 | **291115702Q** | D | 1 | 25 | 25 |
| **FOREND, STAINLESS STEEL MM 24 ROUND EDGE** | | | | | |
| Backset mm 40 | **291155402S** | D | 1 | 10 | 10 |
| Backset mm 45 | **291155452S** | D | 1 | 10 | 10 |
| Backset mm 50 | **291155502S** | D | 1 | 10 | 10 |
| Backset mm 60 | **291155602S** | D | 1 | 10 | 10 |
| Backset mm 70 | **291155702S** | D | 1 | 10 | 10 |
| **PACKED IN NYLON BAGS** with 25 pieces each. | | | | | |
| **FOREND, STAINLESS STEEL MM 24 ROUND EDGE** | | | | | |
| Backset mm 40 | **291155402Q** | D | 1 | 25 | 25 |
| Backset mm 45 | **291155452Q** | D | 1 | 25 | 25 |
| Backset mm 50 | **291155502Q** | D | 1 | 25 | 25 |
| Backset mm 60 | **291155602Q** | D | 1 | 25 | 25 |
| Backset mm 70 | **291155702Q** | D | 1 | 25 | 25 |

# Infilare 291

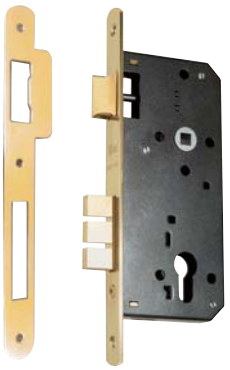


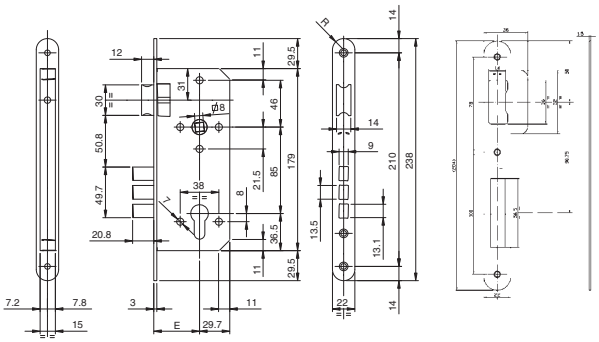


**CLOSED-CASE** mortice lock operating with European profile cylinder.
**ANTI-SAW AND ANTI-DRILL DEADBOLT.** Two mm 10,4 throws. Reversible latchbolt.
Handle follower mm 8 for locked/unlocked function. Center distance mm 85.
6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 45 | **29112545A** | D | 1 | 10 | 10 |
| Backset mm 50 | **29112550A** | D | 1 | 10 | 10 |
| Backset mm 60 | **29112560A** | D | 1 | 10 | 10 |
| Backset mm 70 | **29112570A** | D | 1 | 10 | 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 45 | **29112545L** | D | 1 | 10 | 10 |
| Backset mm 50 | **29112550L** | D | 1 | 10 | 10 |
| Backset mm 60 | **29112560L** | D | 1 | 10 | 10 |
| Backset mm 70 | **29112570L** | D | 1 | 10 | 10 |
| **FOREND, CHROME-PLATED AND POLISHED BRASS MM 22 SQUARE EDGE** | | | | | |
| Backset mm 45 | **29112545K** | D | 1 | 10 | 10 |
| Backset mm 50 | **29112550K** | D | 1 | 10 | 10 |
| Backset mm 60 | **29112560K** | D | 1 | 10 | 10 |
| Backset mm 70 | **29112570K** | D | 1 | 10 | 10 |
| **FOREND, NICKEL-PLATED SATIN BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 45 | **29112545N** | D | 1 | 10 | 10 |
| Backset mm 50 | **29112550N** | D | 1 | 10 | 10 |
| Backset mm 60 | **29112560N** | D | 1 | 10 | 10 |
| Backset mm 70 | **29112570N** | D | 1 | 10 | 10 |
| **FOREND, BRONZED-PLATED AND BRUSHED BRASS, MM 22 SQUARE EDGE** | | | | | |
| Backset mm 45 | **29112545B** | D | 1 | 10 | 10 |
| Backset mm 50 | **29112550B** | D | 1 | 10 | 10 |
| Backset mm 60 | **29112560B** | D | 1 | 10 | 10 |
| Backset mm 70 | **29112570B** | D | 1 | 10 | 10 |
| **FOREND, STAINLESS STEEL MM 22 SQUARE EDGE** | | | | | |
| Backset mm 45 | **291125452** | D | 1 | 10 | 10 |
| Backset mm 50 | **291125502** | D | 1 | 10 | 10 |
| Backset mm 60 | **291125602** | C | 1 | 10 | 10 |
| Backset mm 70 | **291125702** | D | 1 | 10 | 10 |

# Infilare 291





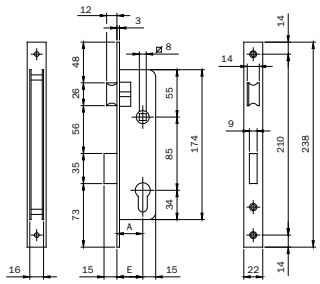
**CLOSED-CASE** mortice lock operating with European profile cylinder. **ANTI-SAW AND ANTI-DRILL DEADBOLT.**
Two mm 10,4 throws. Reversible latchbolt. Handle follower mm 8 for locked/unlocked function.
Center distance mm 85. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **FOREND, BRASS GOLD PLATED 24 KT MM 22 ROUND EDGE** | | | | | |
| Backset mm 45 | **29113545A** | D | 1 | 10 | 10 |
| Backset mm 50 | **29113550A** | D | 1 | 10 | 10 |
| Backset mm 60 | **29113560A** | D | 1 | 10 | 10 |
| Backset mm 70 | **29113570A** | D | 1 | 10 | 10 |
| **FOREND, POLISHED AND PAINTED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 45 | **29113545L** | D | 1 | 10 | 10 |
| Backset mm 50 | **29113550L** | D | 1 | 10 | 10 |
| Backset mm 60 | **29113560L** | D | 1 | 10 | 10 |
| Backset mm 70 | **29113570L** | D | 1 | 10 | 10 |
| **FOREND, CHROME-PLATED POLISHED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 45 | **29113545K** | D | 1 | 10 | 10 |
| Backset mm 50 | **29113550K** | D | 1 | 10 | 10 |
| Backset mm 60 | **29113560K** | D | 1 | 10 | 10 |
| Backset mm 70 | **29113570K** | D | 1 | 10 | 10 |
| **FOREND, NICKEL-PLATED SATIN BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 45 | **29113545N** | D | 1 | 10 | 10 |
| Backset mm 50 | **29113550N** | D | 1 | 10 | 10 |
| Backset mm 60 | **29113560N** | D | 1 | 10 | 10 |
| Backset mm 70 | **29113570N** | D | 1 | 10 | 10 |
| **FOREND, BRONZE-PLATED AND BRUSHED BRASS, MM 22 ROUND EDGE** | | | | | |
| Backset mm 45 | **29113545B** | D | 1 | 10 | 10 |
| Backset mm 50 | **29113550B** | D | 1 | 10 | 10 |
| Backset mm 60 | **29113560B** | D | 1 | 10 | 10 |
| Backset mm 70 | **29113570B** | D | 1 | 10 | 10 |
| **FOREND, STAINLESS STEEL, MM 22 ROUND EDGE** | | | | | |
| Backset mm 45 | **291135452** | D | 1 | 10 | 10 |
| Backset mm 50 | **291135502** | D | 1 | 10 | 10 |
| Backset mm 60 | **291135602** | D | 1 | 10 | 10 |
| Backset mm 70 | **291135702** | D | 1 | 10 | 10 |

# Infilare 200



Cylinder and striking plate
to be ordered separately

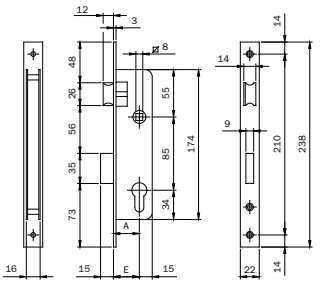



Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED STEEL FOREND** with **SQUARE EDGE**. MM 15 throw.
Reversible latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **200251** | C | 1 | 10 | 10 |
| Backset mm 30 | **200301** | C | 1 | 10 | 10 |
| Backset mm 35 | **200351** | C | 1 | 10 | 10 |



Striking plate to be
ordered separately




Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED STEEL FOREND** with **SQUARE EDGE**. MM 15 throw.
Reversible latchbolt. Handle follower mm 8.
Supplied with cylinder 61 mm art 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **200251C861H** | C | 1 | 25 | 25 |
| Backset mm 30 | **200301C861H** | C | 1 | 25 | 25 |
| Backset mm 35 | **200351C861H** | C | 1 | 25 | 25 |

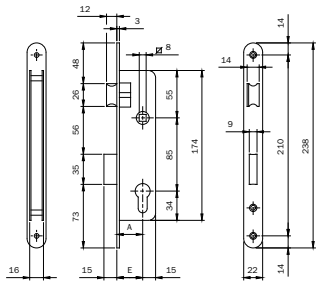
Open-case mortice lock operating with European profile cylinder.
**GOLD PAINTED FOREND** with **SQUARE EDGE**. MM 15 throw.
Reversible latchbolt. Handle follower mm 8.
Supplied with cylinder 61 mm art 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **200256C861H** | D | 1 | 25 | 25 |
| Backset mm 30 | **200306C861H** | D | 1 | 25 | 25 |
| Backset mm 35 | **200356C861H** | C | 1 | 25 | 25 |

# Infilare 200



Cylinder and striking plate
to be ordered separately

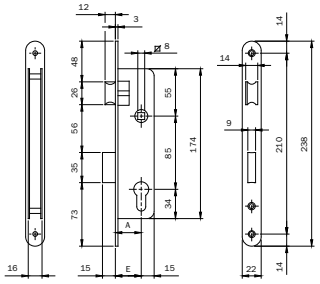


Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED STEEL FOREND** with **ROUND EDGE**.
MM 15 throw. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **210251** | D | 1 | 10 | 10 |
| Backset mm 30 | **210301** | D | 1 | 10 | 10 |
| Backset mm 35 | **210351** | C | 1 | 10 | 10 |



Striking plate to be
ordered separately



Open-case mortice lock operating with European profile cylinder. **BRASS-PLATED FOREND**
with **ROUND EDGE**. MM 15 throw. Reversible latchbolt. Handle follower mm 8.
Supplied with cylinder 61 mm art 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **210251C861H** | D | 1 | 25 | 25 |
| Backset mm 30 | **210301C861H** | D | 1 | 25 | 25 |
| Backset mm 35 | **210351C861H** | D | 1 | 25 | 25 |

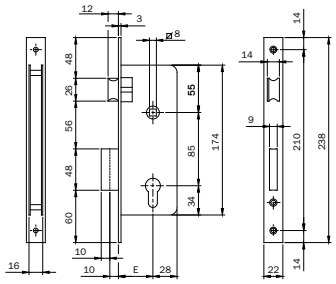
Open-case mortice lock operating with European profile cylinder.
**GOLD PAINTED FOREND** with **ROUND EDGE**. MM 15 throw.
Reversible latchbolt. Handle follower mm 8.
Supplied with cylinder 61 mm art 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 25 | **210256C861H** | D | 1 | 25 | 25 |
| Backset mm 30 | **210306C861H** | D | 1 | 25 | 25 |
| Backset mm 35 | **210356C861H** | D | 1 | 25 | 25 |

# Infilare 200



Cylinder and striking plate
to be ordered separately




Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED FOREND** with **SQUARE EDGE**. Two mm 10 throws.
Reversible latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

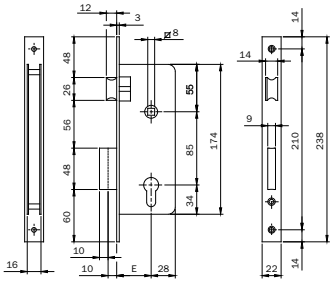
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **200401** | B | 1 | 10 | 10 |
| Backset mm 45 | **200451** | B | 1 | 10 | 10 |
| Backset mm 50 | **200501** | B | 1 | 10 | 10 |
| Backset mm 60 | **200601** | B | 1 | 10 | 10 |
| Backset mm 70 | **200701** | C | 1 | 10 | 10 |

Open-case mortice lock operating with European profile cylinder.
**SATIN BRASS FOREND** with **SQUARE EDGE**. Two mm 10 throws
Reversible latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **200407** | D | 1 | 10 | 10 |
| Backset mm 45 | **200457** | D | 1 | 10 | 10 |
| Backset mm 50 | **200507** | C | 1 | 10 | 10 |
| Backset mm 60 | **200607** | D | 1 | 10 | 10 |
| Backset mm 70 | **200707** | D | 1 | 10 | 10 |



Striking plate to be
ordered separately




Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED FOREND** with **SQUARE EDGE**. Two mm 10 throws. Reversible latchbolt. Handle follower mm 8.
Supplied with cylinder 61 mm art 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **200401C861H** | B | 1 | 25 | 25 |
| Backset mm 45 | **200451C861H** | C | 1 | 25 | 25 |
| Backset mm 50 | **200501C861H** | B | 1 | 25 | 25 |
| Backset mm 60 | **200601C861H** | C | 1 | 25 | 25 |
| Backset mm 70 | **200701C861H** | C | 1 | 25 | 25 |

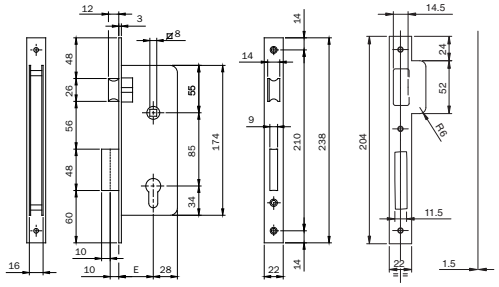
Open-case mortice lock operating with European profile cylinder.
**GOLD PAINTED FOREND** with **SQUARE EDGE**. Two mm 10 throws. Reversible latchbolt. Handle follower mm 8.
Supplied with cylinder 61 mm art 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **200406C861H** | C | 1 | 25 | 25 |
| Backset mm 45 | **200456C861H** | D | 1 | 25 | 25 |
| Backset mm 50 | **200506C861H** | C | 1 | 25 | 25 |
| Backset mm 60 | **200606C861H** | C | 1 | 25 | 25 |
| Backset mm 70 | **200706C861H** | C | 1 | 25 | 25 |

# Infilare 200



Cylinder to be ordered separately

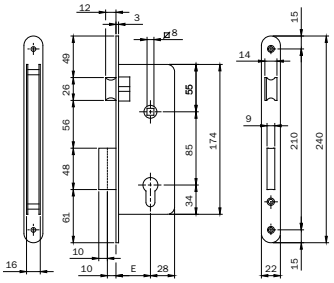



Open-case mortice lock operating with European profile cylinder.
**POLISHED AND PAINTED FOREND** with **SQUARE EDGE**. Two mm 10 throws.
Reversible latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **20040LS** | D | 1 | 10 | 10 |
| Backset mm 50 | **20050LS** | D | 1 | 10 | 10 |
| Backset mm 60 | **20060LS** | D | 1 | 10 | 10 |



Cylinder and striking plate to be ordered separately




Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED STEEL FOREND** with **ROUND EDGE**. Two mm 10 throws.
Reversible latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **210401** | D | 1 | 10 | 10 |
| Backset mm 45 | **210451** | D | 1 | 10 | 10 |
| Backset mm 50 | **210501** | C | 1 | 10 | 10 |
| Backset mm 60 | **210601** | C | 1 | 10 | 10 |
| Backset mm 70 | **210701** | D | 1 | 10 | 10 |

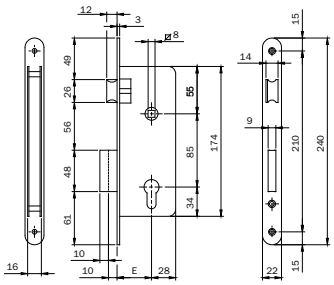
Open-case mortice lock operating with European profile cylinder.
**SATIN BRASS FOREND** with **ROUND EDGE**. Two mm 10 throws.
Reversible latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **210407** | D | 1 | 10 | 10 |
| Backset mm 45 | **210457** | D | 1 | 10 | 10 |
| Backset mm 50 | **210507** | D | 1 | 10 | 10 |
| Backset mm 60 | **210607** | D | 1 | 10 | 10 |
| Backset mm 70 | **210707** | D | 1 | 10 | 10 |

# Infilare 200



Striking plate to be ordered separately




Open-case mortice lock operating with European profile cylinder. **BRASS-PLATED STEEL FOREND** with **ROUND EDGE**. Two mm 10 throws. Reversible latchbolt. Handle follower mm 8. Supplied with cylinder 61 mm art. 820828337. 2 escutcheons. Fixing screws.

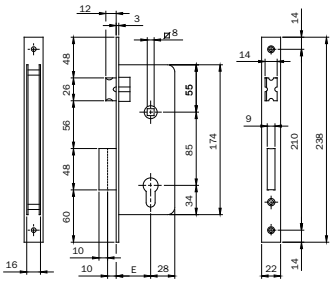
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **210401C861H** | D | 1 | 25 | 25 |
| Backset mm 45 | **210451C861H** | D | 1 | 25 | 25 |
| Backset mm 50 | **210501C861H** | C | 1 | 25 | 25 |
| Backset mm 60 | **210601C861H** | D | 1 | 25 | 25 |
| Backset mm 70 | **210701C861H** | D | 1 | 25 | 25 |

Open-case mortice lock operating with European profile cylinder. **GOLD PAINTED FOREND** with **ROUND EDGE**. Two mm 10 throws. Reversible latchbolt. Handle follower mm 8. Supplied with cylinder 61 mm art. 820828337. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **210406C861H** | D | 1 | 25 | 25 |
| Backset mm 45 | **210456C861H** | D | 1 | 25 | 25 |
| Backset mm 50 | **210506C861H** | D | 1 | 25 | 25 |
| Backset mm 60 | **210606C861H** | D | 1 | 25 | 25 |
| Backset mm 70 | **210706C861H** | D | 1 | 25 | 25 |



Cylinder and striking plate to be ordered separately




Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED STEEL FOREND** with **SQUARE EDGE**. Two mm 10 throws. Reversible convex latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **205401** | D | 1 | 10 | 10 |
| Backset mm 45 | **205451** | C | 1 | 10 | 10 |
| Backset mm 50 | **205501** | C | 1 | 10 | 10 |
| Backset mm 60 | **205601** | C | 1 | 10 | 10 |

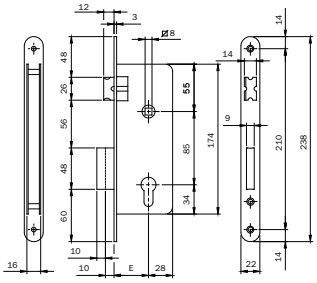
Open-case mortice lock operating with European profile cylinder.
**GOLD PAINTED FOREND** with **SQUARE EDGE**. Two mm 10 throws. Reversible convex latchbolt.
**PACKED IN NYLON BAGS** with 25 pieces each. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **205406N** | D | 1 | 25 | 25 |
| Backset mm 45 | **205456N** | D | 1 | 25 | 25 |
| Backset mm 50 | **205506N** | C | 1 | 25 | 25 |
| Backset mm 60 | **205606N** | C | 1 | 25 | 25 |
| Backset mm 70 | **205706N** | C | 1 | 25 | 25 |

# Infilare 200



Cylinder and striking plate to be ordered separately



Open-case mortice lock operating with European profile cylinder.
**BRASS-PLATED FOREND** with **ROUND EDGE**. Two mm 10 throws.
Reversible convex latchbolt. Handle follower mm 8. 2 escutcheons. Fixing screws.

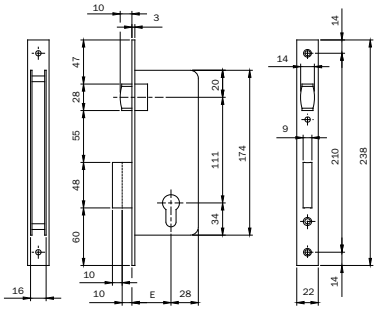
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **215401** | D | 1 | 10 | 10 |
| Backset mm 45 | **215451** | D | 1 | 10 | 10 |
| Backset mm 50 | **215501** | D | 1 | 10 | 10 |
| Backset mm 60 | **215601** | C | 1 | 10 | 10 |

Open-case mortice lock operating with European profile cylinder. **GOLD PAINTED FOREND** with **ROUND EDGE.** Two mm 10 throws. Reversible convex latchbolt. Handle follower mm 8. **PACKED IN NYLON BAGS** with 25 pieces each. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **215406N** | D | 1 | 25 | 25 |
| Backset mm 45 | **215456N** | D | 1 | 25 | 25 |
| Backset mm 50 | **215506N** | D | 1 | 25 | 25 |
| Backset mm 60 | **215606N** | D | 1 | 25 | 25 |
| Backset mm 70 | **215706N** | D | 1 | 25 | 25 |



Cylinder and striking plate to be ordered separately



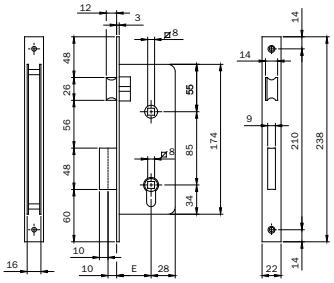
Open-case mortice lock operating with European profile cylinder. **BRASS-PLATED STEEL FOREND** with **ROUND EDGE**. Two mm 10 throws. Adjustable roller.
2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **280401** | C | 1 | 10 | 10 |
| Backset mm 45 | **280451** | D | 1 | 10 | 10 |
| Backset mm 50 | **280501** | D | 1 | 10 | 10 |

# Infilare 200



Cylinder and striking plate
to be ordered separately




Open-case mortice lock. **DOUBLE HANDLE FOLLOWER MM 8.**
Locked/unlocked function. **BRASS-PLATED FOREND** with **SQUARE EDGE**.
Twomm 10 throws. Reversible latchbolt. 2 escutcheons. Fixing screws.

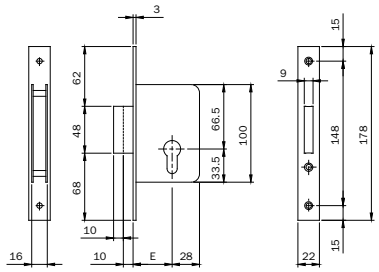
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **221401** | D | 1 | 10 | 10 |
| Backset mm 45 | **221451** | D | 1 | 10 | 10 |
| Backset mm 50 | **221501** | D | 1 | 10 | 10 |
| Backset mm 60 | **221601** | D | 1 | 10 | 10 |
| Backset mm 70 | **221701** | D | 1 | 10 | 10 |

Open-case mortice lock. **DOUBLE HANDLE FOLLOWER MM 8.**
Locked/unlocked function. **GOLD PAINTED FOREND** with **SQUARE EDGE**.
Twomm 10 throws. Reversible latchbolt. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **221406** | B | 1 | 10 | 10 |
| Backset mm 45 | **221456** | D | 1 | 10 | 10 |
| Backset mm 50 | **221506** | D | 1 | 10 | 10 |
| Backset mm 60 | **221606** | D | 1 | 10 | 10 |
| Backset mm 70 | **221706** | D | 1 | 10 | 10 |



Cylinder and striking plate
to be ordered separately




Open-case mortice lock operating with European profile cylinder. **BRASS-PLATED STEEL FOREND**
with **SQUARE EDGE**. Two mm 10 throws. Version with deadbolt only. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 35 | **201351** | D | 1 | 10 | 10 |
| Backset mm 40 | **201401** | D | 1 | 10 | 10 |
| Backset mm 45 | **201451** | D | 1 | 10 | 10 |
| Backset mm 50 | **201501** | C | 1 | 10 | 10 |
| Backset mm 60 | **201601** | C | 1 | 10 | 10 |

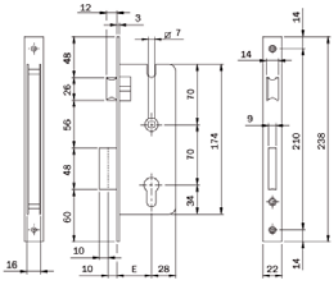
Open-case mortice lock operating with European profile cylinder. **GOLD PAINTED FOREND**
with **SQUARE EDGE**. Two mm 10 throws. Version with deadbolt only. 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 35 | **201356** | D | 1 | 10 | 10 |
| Backset mm 40 | **201406** | D | 1 | 10 | 10 |
| Backset mm 45 | **201456** | D | 1 | 10 | 10 |
| Backset mm 50 | **201506** | D | 1 | 10 | 10 |
| Backset mm 60 | **201606** | D | 1 | 10 | 10 |

# Infilare 200



Cylinder and striking plate
to be ordered separately

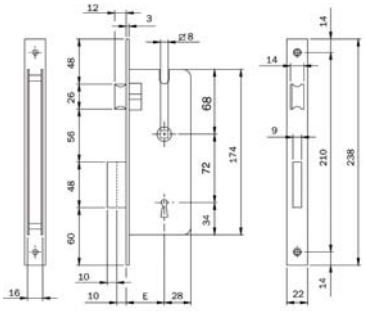


Open-case mortice lock operating with European profile cylinder. **BRASS-PLATED STEEL FOREND** with **SQUARE EDGE**. Two mm 10 throws. Reversible latchbolt. **HANDLE FOLLOWER MM 7.**
**Center distance between handle follower and key mm 70.** 2 escutcheons. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **240401** | D | 1 | 10 | 10 |
| Backset mm 45 | **240451** | D | 1 | 10 | 10 |
| Backset mm 50 | **240501** | C | 1 | 10 | 10 |





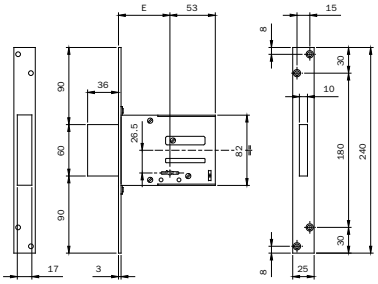


Open-case mortice lock operating with bit key. **GOLD PAINTED FOREND** with **SQUARE EDGE**.
Two mm 10 throws. Reversible latchbolt. Handle follower mm 8.
**Center distance between handle follower and key mm 72.** 2 keys.
Striking plate 032011. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **250406** | A | 1 | 10 | 10 |
| Backset mm 45 | **250456** | D | 1 | 10 | 10 |

## Infilare



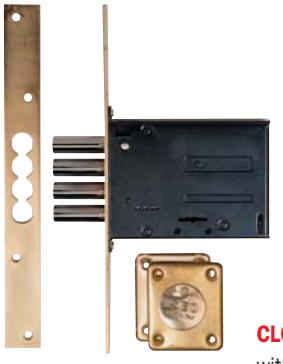


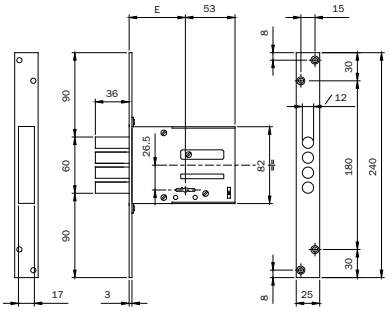

**CLOSED-CASE** mortice lock operating with double bit key. **BRASS-PLATED FOREND** with **SQUARE EDGE**. Four throws, square deadbolt. 3 keys. Striking plate 990818.



Key blank
990002

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 52 | **261521** | D | 1 | 10 | 10 |
| Backset mm 60 | **261601** | D | 1 | 10 | 10 |
| Backset mm 70 | **261701** | D | 1 | 10 | 10 |






**CLOSED-CASE** rim lock, painted black, operating with double bit key. **BRASS-PLATED STEEL FOREND** with **ROUND EDGE**. Four throws, deadbolt with 4 loading springs.
5 keys. Striking plate 032041.

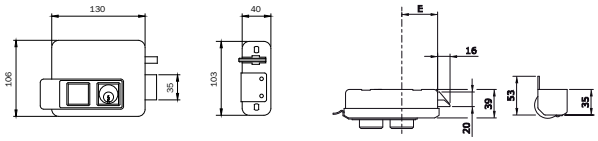


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990002

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 60 | **261601.4** | C | 1 | 10 | 10 |

# 2001








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020259

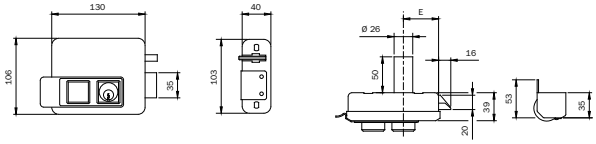
Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal cylinder and external loose cylinder. Self-locking latchbolt. Detached self-loading spring with adjustable force.
**3 KEYS**. Adjustable keep with blade. Instructions sheets. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521010505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521010605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521010705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521010805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal cylinder and external loose cylinder. Self-locking latchbolt. Detached self-loading spring with adjustable force.
**3 KEYS**. Adjustable keep with blade. Instructions sheets. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521020505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521020605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521020705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521020805** | D | 1 | 6 | 6 |








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Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal cylinder and fixed external cylinder D mm 26x50. Self-locking latchbolt. Detached self-loading spring with adjustable force.
**3 KEYS**. Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws.

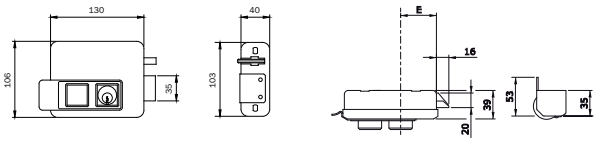
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521011505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521011605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521011705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521011805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal cylinder and fixed external cylinder D mm 26x50. Self-locking latchbolt. Detached self-loading spring with adjustable force.
**3 KEYS**. Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521021505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521021605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521021705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521021805** | D | 1 | 6 | 6 |

# 2001








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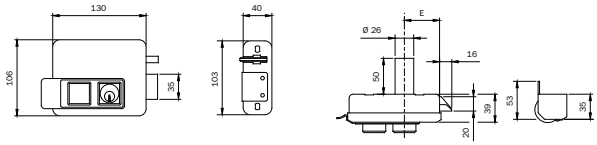
Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal pushbutton and detached external cylinder. Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521110505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521110605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521110705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521110805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal pushbutton and detached external cylinder. Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521120505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521120605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521120705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521120805** | D | 1 | 6 | 6 |








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Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal pushbutton and external fixed cylinder D mm 26x50. Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws.

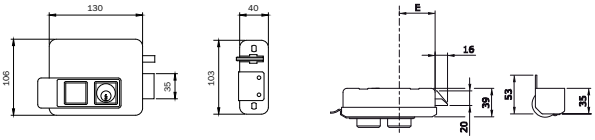
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521111505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521111605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521111705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521111805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal pushbutton and external fixed cylinder D mm 26x50. Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521121505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521121605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521121705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521121805** | D | 1 | 6 | 6 |

# 2001








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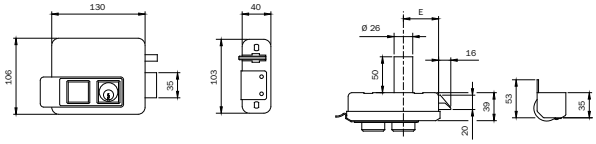
Electric rim lock for wooden frames, painted, **RIGTH-HAND. 12V-15W A.C.** Internal pushbutton, internal cylinder for "**PUSHBUTTON LOCKING**" or "**HOLD-OPEN**" functions, and external detached cylinder.
Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**.
Adjustable keep with blade. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521310505** | B | 1 | 6 | 6 |
| Backset mm 60 | **521310605** | A | 1 | 6 | 6 |
| Backset mm 70 | **521310705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521310805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal pushbutton, internal cylinder for "**PUSHBUTTON LOCKING**" or "**HOLD-OPEN**" functions, and external detached cylinder.
Self-locking latchbolt. Detached self-loading spring with adjustable force.
**3 KEYS**. Adjustable keep with blade. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521320505** | B | 1 | 6 | 6 |
| Backset mm 60 | **521320605** | B | 1 | 6 | 6 |
| Backset mm 70 | **521320705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521320805** | D | 1 | 6 | 6 |








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Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal pushbutton, internal cylinder for "**PUSHBUTTON LOCKING**" or "**HOLD-OPEN**" functions, and external fixed cylinder D mm 26x50
Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**.
Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws.

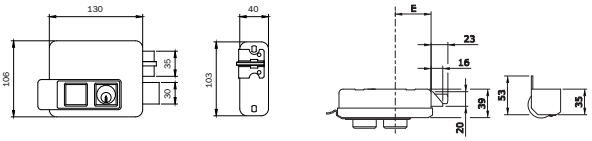
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521311505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521311605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521311705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521311805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal pushbutton, internal cylinder for "**PUSHBUTTON LOCKING**" or "**HOLD-OPEN**" functions, and external fixed cylinder D mm 26x50
Self-locking latchbolt. Detached self-loading spring with adjustable force. **3 KEYS**.
Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **521321505** | D | 1 | 6 | 6 |
| Backset mm 60 | **521321605** | D | 1 | 6 | 6 |
| Backset mm 70 | **521321705** | D | 1 | 6 | 6 |
| Backset mm 80 | **521321805** | D | 1 | 6 | 6 |

# 2001



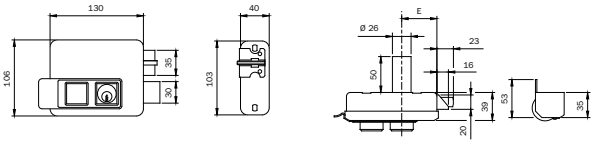





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| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal cylinder and external detached cylinder. Two throws. Self-locking latchbolt with built-in loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade. Instructions sheet. Fixing screws. | | | | | |
| Backset mm 50 | **531010505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531010605** | D | 1 | 6 | 6 |
| Backset mm 70 | **531010705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531010805** | D | 1 | 6 | 6 |
| Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal cylinder and external detached cylinder. Two throws. Self-locking latchbolt cwith built-in loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade. Instructions sheet. Fixing screws. | | | | | |
| Backset mm 50 | **531020505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531020605** | D | 1 | 6 | 6 |
| Backset mm 70 | **531020705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531020805** | D | 1 | 6 | 6 |





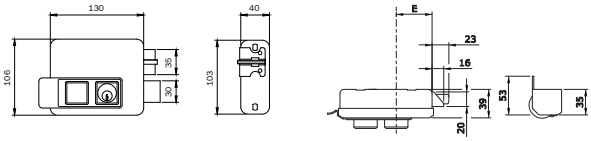



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| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal cylinder and fixed external cylinder D mm 26x50. Two throws. Self-locking latchbolt with built-in loading spring. with adjustable force. **3 KEYS**. Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws. | | | | | |
| Backset mm 50 | **531011505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531011605** | D | 1 | 6 | 6 |
| Backset mm 70 | **531011705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531011805** | D | 1 | 6 | 6 |
| Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal cylinder and fixed external cylinder D mm 26x50. Two throws. Self-locking latchbolt with built-in loading spring. with adjustable force. **3 KEYS**. Adjustable keep with blade. Escutcheon. Instructions sheet. Fixing screws. | | | | | |
| Backset mm 50 | **531021505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531021605** | D | 1 | 6 | 6 |
| Backset mm 70 | **531021705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531021805** | D | 1 | 6 | 6 |

# 2001








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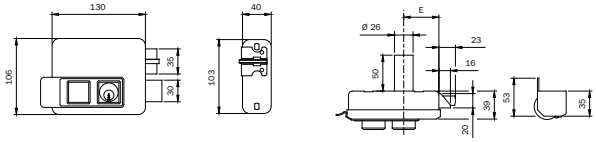
Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal pushbutton.
Two throws operated by internal cylinder and external detached cylinder. Self-locking latchbolt
with adjustable force. **3 KEYS**. Adjustable keep with blade.
Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **531210505** | C | 1 | 6 | 6 |
| Backset mm 60 | **531210605** | B | 1 | 6 | 6 |
| Backset mm 70 | **531210705** | B | 1 | 6 | 6 |
| Backset mm 80 | **531210805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal pushbutton.
Two throws operated by internal cylinder and external detached cylinder. Self-locking latchbolt
with adjustable force. **3 KEYS**. Adjustable keep with blade.
Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **531220505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531220605** | B | 1 | 6 | 6 |
| Backset mm 70 | **531220705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531220805** | D | 1 | 6 | 6 |








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Electric rim lock for wooden frames, painted, **RIGHT-HAND. 12V-15W A.C.** Internal pushbutton.
Two throws operated by internal cylinder and external fixed cylinder D mm 26x50.
Self-locking latchbolt with built-in loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade.
Escutcheon. Instructions sheet. Fixing screws.

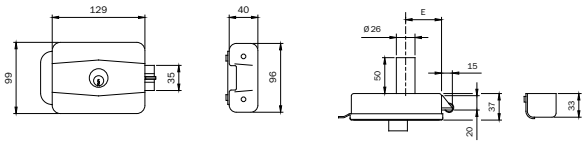
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **531211505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531211605** | B | 1 | 6 | 6 |
| Backset mm 70 | **531211705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531211805** | D | 1 | 6 | 6 |

Electric rim lock for wooden frames, painted, **LEFT-HAND. 12V-15W A.C.** Internal pushbutton.
Two throws operated by internal cylinder and external fixed cylinder D mm 26x50.
Self-locking latchbolt with built-in loading spring with adjustable force. **3 KEYS**. Adjustable keep with blade.
Escutcheon. Instructions sheet. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **531221505** | D | 1 | 6 | 6 |
| Backset mm 60 | **531221605** | B | 1 | 6 | 6 |
| Backset mm 70 | **531221705** | D | 1 | 6 | 6 |
| Backset mm 80 | **531221805** | D | 1 | 6 | 6 |

# Elettrica 500





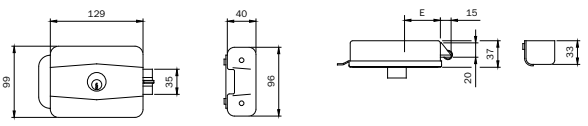



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Electric rim lock for wooden frames, painted, **LEFT- OR RIGHT-HAND. 12V-15W A.C**. Internal cylinder and external fixed cylinder D mm 26x50. Self-locking latchbolt with biult-in loading spring.
**3 KEYS**. Adjustable keep. Escutcheon. Instructions sheet.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **500500** | C | 1 | 10 | 10 |
| Backset mm 60 | **500600** | B | 1 | 10 | 10 |
| Backset mm 70 | **500700** | C | 1 | 10 | 10 |
| Backset mm 80 | **500800** | D | 1 | 10 | 10 |





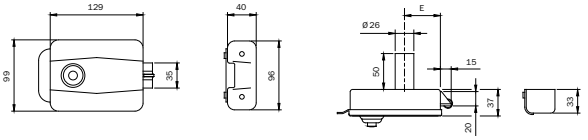



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020259

Electric rim lock, painted, **LEFT- OR RIGHT-HAND. 12V-15W A.C**. Internal cylinder and external detached cylinder. Self-locking latchbolt with built-in loading spring.
**3 KEYS**. adjustable keep. Instructions sheet.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **501500** | D | 1 | 10 | 10 |
| Backset mm 60 | **501600** | D | 1 | 10 | 10 |
| Backset mm 70 | **501700** | D | 1 | 10 | 10 |
| Backset mm 80 | **501800** | D | 1 | 10 | 10 |





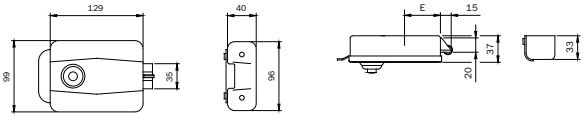



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020259

Electric rim lock, painted, **LEFT- OR RIGHT-HAND. 12V-15W A.C**. Internal pushbutton and external fixed cylinder D 26x50. Self-locking latchbolt with built-in loading spring.
**3 KEYS**. adjustable keep. Escutcheon. Instructions sheet.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **510500** | D | 1 | 10 | 10 |
| Backset mm 60 | **510600** | A | 1 | 10 | 10 |
| Backset mm 70 | **510700** | C | 1 | 10 | 10 |
| Backset mm 80 | **510800** | C | 1 | 10 | 10 |







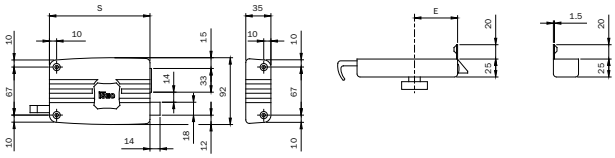

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020259

Electric rim lock, painted, **LEFT- OR RIGHT-HAND. 12V-15W A.C**. Internal pushbutton and external detached cylinder D 26x50. Self-locking latchbolt with built-in loading spring.
**3 KEYS**. adjustable keep. Instructions sheet.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **511500** | D | 1 | 10 | 10 |
| Backset mm 60 | **511600** | C | 1 | 10 | 10 |
| Backset mm 70 | **511700** | B | 1 | 10 | 10 |
| Backset mm 80 | **511800** | D | 1 | 10 | 10 |

# Portoncino





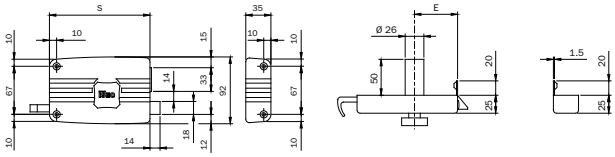


Key blank
020259

| Code | S |
|---|---|
| 40*402 | 80 |
| 40*502 | 100 |
| 40*603 | 120 |
| 40*703 | 140 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for wooden frames, **RIGHT-HAND**, with internal knob and external detached cylinder, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws. | | | | | |
| 2-throw deadbolt. Backset mm 40 | **401402** | B | 1 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **401502** | B | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **401603** | B | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **401703** | C | 1 | 10 | 10 |
| Rim lock for wooden frames, **LEFT-HAND**, with internal knob and external detached cylinder, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws. | | | | | |
| 2-throw deadbolt. Backset mm 40 | **402402** | D | 1 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **402502** | C | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **402603** | C | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **402703** | D | 1 | 10 | 10 |







Key blank
020259

| Code | S |
|---|---|
| 41*402 | 80 |
| 41*502 | 100 |
| 41*603 | 120 |
| 41*703 | 140 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for wooden frames, **RIGHT-HAND**, with internal knob and fixed external cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws. | | | | | |
| 2-throw deadbolt. Backset mm 40 | **411402** | D | 2 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **411502** | C | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **411603** | D | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **411703** | D | 2 | 10 | 10 |
| Rim lock for wooden frames, **LEFT-HAND**, with internal knob and fixed external cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws. | | | | | |
| 2-throw deadbolt. Backset mm 40 | **412402** | D | 2 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **412502** | C | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **412603** | D | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **412703** | D | 2 | 10 | 10 |

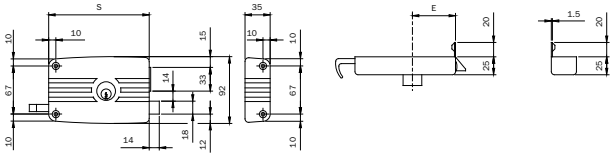
# Portoncino





Key blank
020259

| Code | S |
|---|---|
| 42*402 | 80 |
| 42*502 | 100 |
| 42*603 | 120 |
| 42*703 | 140 |



| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

Rim lock for wooden frames, **RIGHT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws.

| | | | | | |
|---|---|---|---|---|---|
| 2-throw deadbolt. Backset mm 40 | **421402** | D | 1 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **421502** | C | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **421603** | C | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **421703** | D | 1 | 10 | 10 |

Rim lock for wooden frames, **LEFT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws.

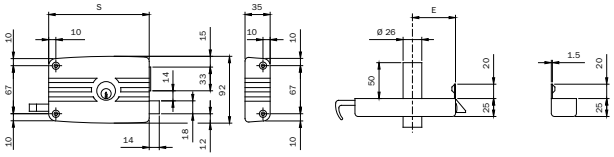
| | | | | | |
|---|---|---|---|---|---|
| 2-throw deadbolt. Backset mm 40 | **422402** | D | 1 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **422502** | D | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **422603** | D | 1 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **422703** | D | 1 | 10 | 10 |





Key blank
020259

| Code | S |
|---|---|
| 43*402 | 80 |
| 43*502 | 100 |
| 43*603 | 120 |
| 43*703 | 140 |



Rim lock for wooden frames, **RIGHT-HAND**, with internal cylinder and fixed external cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws.

| | | | | | |
|---|---|---|---|---|---|
| 2-throw deadbolt. Backset mm 40 | **431402** | B | 2 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **431502** | B | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **431603** | B | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **431703** | B | 2 | 10 | 10 |

Rim lock for wooden frames, **LEFT-HAND**, with internal cylinder and fixed external cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws.

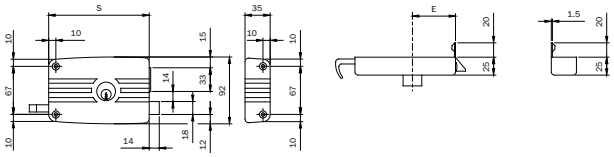
| | | | | | |
|---|---|---|---|---|---|
| 2-throw deadbolt. Backset mm 40 | **432402** | D | 2 | 10 | 10 |
| 2-throw deadbolt. Backset mm 50 | **432502** | D | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **432603** | C | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **432703** | C | 2 | 10 | 10 |





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020259

| Code | S |
|---|---|
| 42*502E | 100 |
| 42*603E | 120 |
| 42*703E | 140 |



Rim lock for wooden frames, **RIGHT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws.
**PACKAGING: 30-PIECE BOX.**

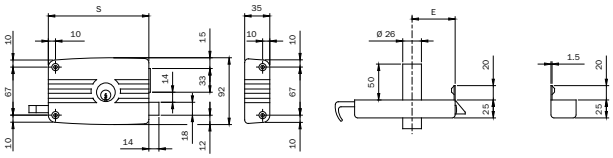
| | | | | | |
|---|---|---|---|---|---|
| 2-throw deadbolt. Backset mm 50 | **421502E** | B | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 60 | **421603E** | A | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 70 | **421703E** | A | 2 | 30 | 30 |

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# Portoncino

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for wooden frames, **LEFT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws. Keep. Screws. **PACKAGING: 30-PIECE BOX.** | | | | | |
| 2-throw deadbolt. Backset mm 50 | **422502E** | B | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 60 | **422603E** | B | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 70 | **422703E** | D | 2 | 30 | 30 |





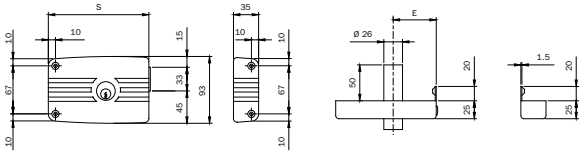



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| Code | S |
|---|---|
| 43*502E | 100 |
| 43*603E | 120 |
| 43*703E | 140 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for wooden frames, **RIGHT-HAND**, with internal cylinder and fixed external cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Screws. **PACKAGING: 30-PIECE BOX.** | | | | | |
| 2-throw deadbolt. Backset mm 50 | **431502E** | B | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 60 | **431603E** | A | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 70 | **431703E** | A | 2 | 30 | 30 |
| Rim lock for wooden frames, **LEFT-HAND**, with internal cylinder and fixed external cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. **3 KEYS**. Keep. Escutcheon. **PACKAGING: 30-PIECE BOX.** | | | | | |
| 2-throw deadbolt. Backset mm 50 | **432502E** | B | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 60 | **432603E** | B | 2 | 30 | 30 |
| 3-throw deadbolt. Backset mm 70 | **432703E** | B | 2 | 30 | 30 |





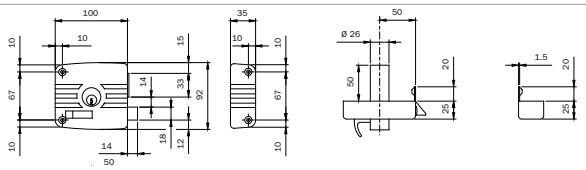



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| Code | S |
|---|---|
| 43*502 | 100 |
| 43*603 | 120 |
| 43*703 | 140 |

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for wooden frames, **RIGHT-HAND**, with internal cylinder and external fixed cylinder D mm 26x50. **3 KEYS**. Keep. Escutcheon. | | | | | |
| 2-throw deadbolt. Backset mm 50 | **437502** | C | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **437603** | C | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **437703** | C | 2 | 10 | 10 |
| Rim lock for wooden frames, **LEFT-HAND**, with internal cylinder and external fixed cylinder D mm 26x50. **3 KEYS**. Keep. Escutcheon. | | | | | |
| 2-throw deadbolt. Backset mm 50 | **438502** | D | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 60 | **438603** | D | 2 | 10 | 10 |
| 3-throw deadbolt. Backset mm 70 | **438703** | D | 2 | 10 | 10 |








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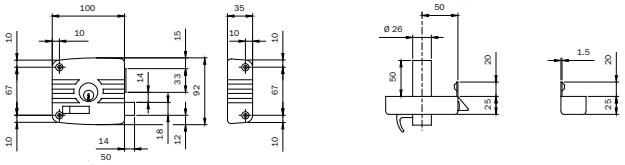
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for wooden frames, **RIGHT-HAND**, "Atene" model with internal cylinder and external fixed cylinder D mm 26x50 separate latchbolt with internal rod located in the case and external deadlocking by key. 2-throw deadbolt. Backset mm 50. **3 KEYS**. Escutcheon. | **451502** | C | 2 | 10 | 10 |

ISEO®

# Portoncino

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

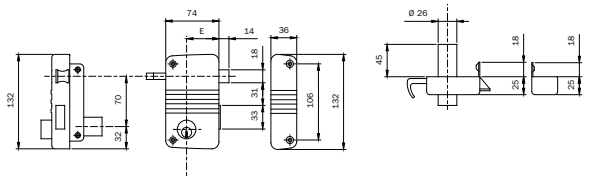




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Rim lock for wooden frames, **LEFT-HAND**, "**Atene**" model with internal cylinder and external fixed cylinder D mm 26x50 separate latchbolt with internal rod located in the case and external deadlocking by key. 2-throw deadbolt.
Backset mm 50. **3 KEYS**. Escutcheon. **452502** C 2 10 10



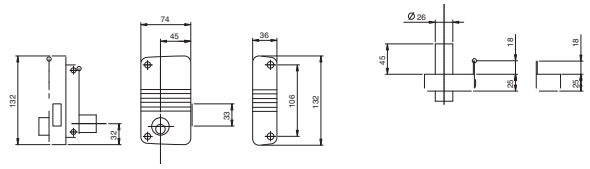


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**VERTICAL**, **RIGHT-HAND** rim lock for wooden frames. Internal cylinder and external fixed cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. 2-throw deadbolt.
Backset mm 45. **3 KEYS**. Escutcheon. **425010450** D 2 10 10

**VERTICAL**, **LEFT-HAND** rim lock for wooden frames. Internal cylinder and external fixed cylinder D mm 26x50, separate latchbolt with internal rod and external deadlocking by key. 2-throw deadbolt. Backset mm 45.
**3 KEYS**. Escutcheon. **425020450** D 2 10 10



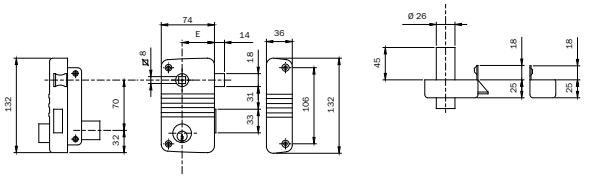


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**VERTICAL, RIGHT-HAND** rim lock for wooden frames. Internal cylinder and external fixed cylinder D mm 26x50, 2-throw deadbolt.
Backset mm 45. **3 KEYS**. Escutcheon. **435010450** D 2 10 10

**VERTICAL, LEFT-HAND** rim lock for wooden frames. Internal cylinder and external fixed cylinder D mm 26x50, 2-throw deadbolt.
Backset mm 45. **3 KEYS**. Keep. Escutcheon. **435020450** D 2 10 10





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020259

**VERTICAL, RIGHT-HAND** rim lock for wooden frames. Internal cylinder and external fixed cylinder D mm 26x50, Separate latchbolt, handle follower mm 8.
Centre distance cylinder follower mm 70. 2-throw deadbolt. Backset mm 45.
**3 KEYS**. Escutcheon. **495018450** B 2 10 10

**VERTICAL, LEFT-HAND** rim lock for wooden frames. Internal cylinder and external fixed cylinder D mm 26x50, Separate latchbolt, handle follower mm 8.
Centre distance cylinder follower 70 mm. 2-throw deadbolt.
Backset mm 45. **3 KEYS**. Escutcheon. **495028450** C 2 10 10

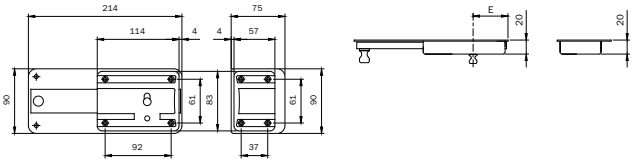
# Ferroglietto

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|





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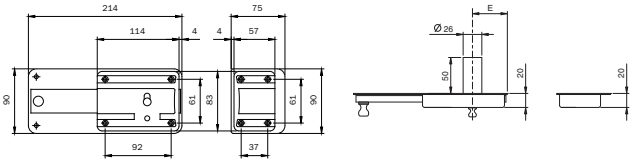

Rim lock for wooden frames, with internal unlatching knob
and **EXTERNAL DETACHED CYLINDER**, **3 KEYS**. **6-THROW DEADBOLT**. Keep. Screws.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **300406** | D | 2 | 10 | 10 |
| Backset mm 50 | **300506** | B | 2 | 10 | 10 |
| Backset mm 60 | **300606** | B | 2 | 10 | 10 |





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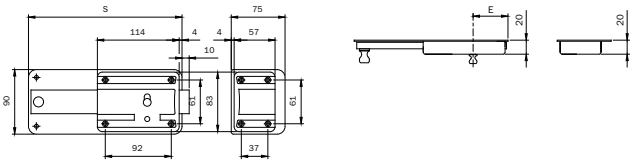

Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL FIXED CYLINDER** D mm 26x50
**3 KEYS**. **6-THROW DEADBOLT**. Keep. Screws.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **310406** | D | 2 | 10 | 10 |
| Backset mm 50 | **310506** | B | 2 | 10 | 10 |
| Backset mm 60 | **310606** | B | 2 | 10 | 10 |





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Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL DETACHED CYLINDER**,
**3 KEYS**. **5-THROW LATCHBOLT + BUILT-IN DEADBOLT**. Keep. Screws.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 40 | **320405** | D | 2 | 10 | 10 |
| Backset mm 50 | **320505** | C | 2 | 10 | 10 |
| Backset mm 60 | **320605** | C | 2 | 10 | 10 |

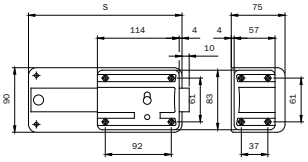
ISEO®

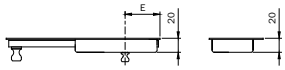
# Ferroglietto





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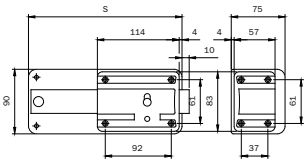

Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL DETACHED CYLINDER**,
**3 KEYS**. **7-THROW LATCHBOLT + BUILT-IN DEADBOLT**. Keep. Screws.

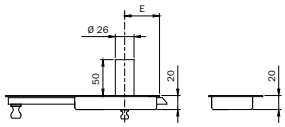
| | Code | | | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **320407** | C | 2 | 10 | 10 |
| Backset mm 50 | **320507** | B | 2 | 10 | 10 |
| Backset mm 60 | **320607** | B | 2 | 10 | 10 |





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Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL FIXED CYLINDER** D mm 26x50
**3 KEYS. 5-THROW DEADBOLT+BUILT-IN DEADBOLT.** Keep. Screws.
Keep. Escutcheon. (chiave grezza 020259)

| | Code | | | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **330405** | D | 2 | 10 | 10 |
| Backset mm 50 | **330505** | D | 2 | 10 | 10 |
| Backset mm 60 | **330605** | C | 2 | 10 | 10 |

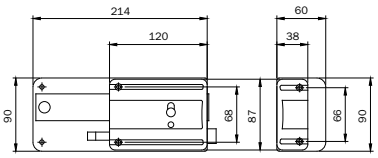
Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL FIXED CYLINDER** D mm 26x50
3 keys. **7-THROW DEADBOLT+BUILT-IN DEADBOLT**. Keep. Screws.

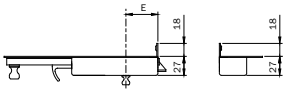
| | Code | | | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 40 | **330407** | D | 2 | 10 | 10 |
| Backset mm 50 | **330507** | D | 2 | 10 | 10 |
| Backset mm 60 | **330607** | C | 2 | 10 | 10 |





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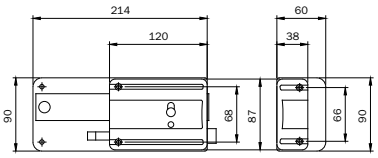

Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL DETACHED CYLINDER,**
separate latchbolt with external deadlocking by key.
**6-THROW LATCHBOLT**. Keep. Screws.

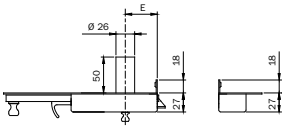
| | Code | | | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **340506** | B | 2 | 10 | 10 |
| Backset mm 60 | **340606** | B | 2 | 10 | 10 |
| Backset mm 70 | **340706** | C | 2 | 10 | 10 |





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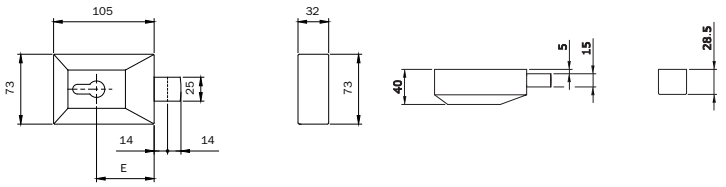

Rim lock for wooden frames, with internal unlatching knob and **EXTERNAL FIXED CYLINDER**
D mm 26x50, separate latchbolt with external deadlocking by key.
**6-THROW LATCHBOLT**. Keep. Screws.

| | Code | | | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Backset mm 50 | **350506** | D | 2 | 10 | 10 |
| Backset mm 60 | **350606** | C | 2 | 10 | 10 |
| Backset mm 70 | **350706** | D | 2 | 10 | 10 |





Cylinder to be ordered separately



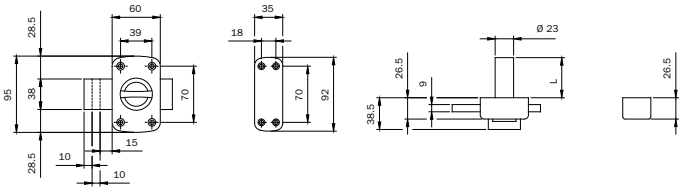

Rim lock for wooden frames, **BOTH RIGHT- AND LEFT HAND.** Operating with European-profile cylinder 2 throws.
Backset mm 60. Keep. Cylinder escutcheon with antidrill protection.
Brackets, spacers. Screws. Assembly template.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Painted gold | **410601** | D | 1 | 6 | 6 |
| Painted bronze | **410602** | C | 1 | 6 | 6 |
| Painted grey | **410603** | D | 1 | 6 | 6 |
| Painted white | **410604** | C | 1 | 6 | 6 |
| Painted black | **410605** | D | 1 | 6 | 6 |



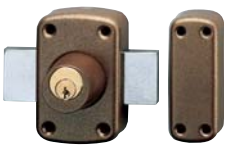


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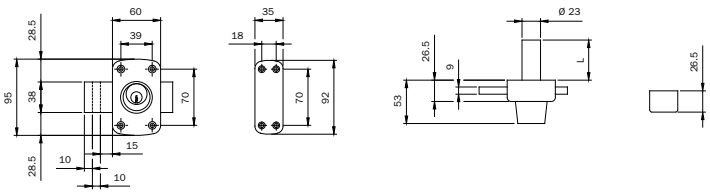

Rim lock for wooden frames, **BOTH RIGHT- AND LEFT HAND.** Internal knob and external cylinder D. 26.
Two mm 10 throws. Keep, cylinder escutcheon, assembly template, fixing screws, **3 KEYS.**

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Cylinder length mm 30 | **460300** | D | 1 | 10 | 10 |
| Cylinder length mm 30 keyed alike | **460300..5** | D | 1 | - | - |
| Cylinder length mm 40 | **460400** | D | 1 | 10 | 10 |
| Cylinder length mm 40 keyed alike | **460400..5** | D | 1 | - | - |
| Cylinder length mm 45 | **460450** | C | 1 | 10 | 10 |
| Cylinder length mm 45 keyed alike | **460450..5** | D | 1 | - | - |
| Cylinder length mm 50 | **460500** | B | 1 | 10 | 10 |
| Cylinder length mm 50 keyed alike | **460500..5** | D | 1 | - | - |
| Cylinder length mm 60 | **460600** | D | 1 | 10 | 10 |
| Cylinder length mm 60 keyed alike | **460600..5** | D | 1 | - | - |





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Rim lock for wooden frames, painted, **BOTH RIGHT- AND LEFT HAND**. Internal knob and external cylinder D. 26.
Two mm 10 throws. Keep, cylinder escutcheon, assembly template, fixing screws, **3 KEYS**.

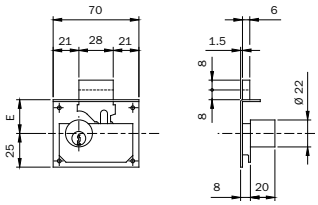
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Cylinder length mm 30 | **470300** | D | 1 | 10 | 10 |
| Cylinder length mm 30 keyed alike | **470300..5** | D | 1 | - | - |
| Cylinder length mm 40 | **470400** | D | 1 | 10 | 10 |
| Cylinder length mm 40 keyed alike | **470400..5** | D | 1 | - | - |
| Cylinder length mm 45 | **470450** | D | 1 | 10 | 10 |
| Cylinder length mm 45 keyed alike | **470450..5** | D | 1 | - | - |
| Cylinder length mm 50 | **470500** | C | 1 | 10 | 10 |
| Cylinder length mm 50 keyed alike | **470500..5** | D | 1 | - | - |
| Cylinder length mm 60 | **470600** | D | 1 | 10 | 10 |
| Cylinder length mm 60 keyed alike | **470600..5** | D | 1 | - | - |

## Furniture locks

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

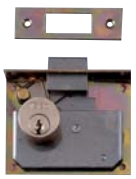


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020149

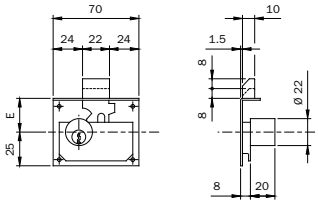



**BUILT-IN FURNITURE** lock, zinc-plated case, brass cylinder D mm 22x20. Escutcheon and striking plate.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25. 1 throw | **100251** | D | 10 | - | 10 |
| Backset mm 30. 2 throws | **100301** | C | 10 | - | 10 |
| Backset mm 35. 2 throws | **100351** | D | 10 | - | 10 |
| Backset mm 40. 2 throws | **100401** | C | 10 | - | 10 |
| Backset mm 45. 2 throws | **100451** | D | 10 | - | 10 |
| Backset mm 50. 2 throws | **100501** | D | 10 | - | 10 |

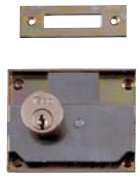


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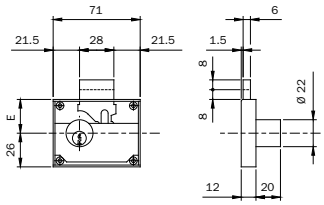



**BUILT-IN FURNITURE** lock, zinc-plated case, brass cylinder D mm 22x20. Escutcheon and striking plate.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 30. 1 throw with built-in latchbolt | **101301** | D | 10 | - | 10 |
| Backset mm 35. 1 throws with built-in latchbolt | **101351** | D | 10 | - | 10 |
| Backset mm 45. 1 throws with built-in latchbolt | **101451** | D | 10 | - | 10 |
| Backset mm 50. 1 throws with built-in latchbolt | **101501** | D | 10 | - | 10 |



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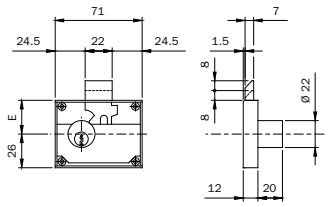



**BUILT-IN FURNITURE** lock, zinc-plated case, brass cylinder D mm 22x20. Escutcheon and striking plate.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 25. 1 throw | **102251** | D | 10 | - | 10 |
| Backset mm 30. 2 throws | **102301** | A | 10 | - | 10 |
| Backset mm 35. 2 throws | **102351** | D | 10 | - | 10 |
| Backset mm 40. 2 throws | **102401** | D | 10 | - | 10 |
| Backset mm 45. 2 throws | **102451** | D | 10 | - | 10 |
| Backset mm 50. 2 throws | **102501** | D | 10 | - | 10 |



Key blank
020149



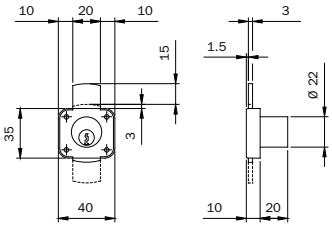

**BUILT-IN FURNITURE** lock, zinc-plated case, brass cylinder D mm 22x20. Escutcheon and striking plate.

| | | | | | |
|---|---|---|---|---|---|
| Backset mm 30. 1 throw with built-in latchbolt | **103301** | A | 10 | - | 10 |
| Backset mm 35. 1 throw with built-in latchbolt | **103351** | D | 10 | - | 10 |

## Furniture locks



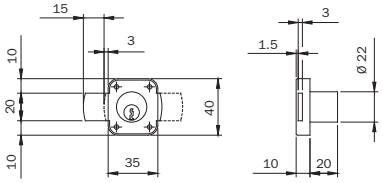
Key blank
020149




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for **DRAWER AND VERTICAL WING**, zinc-plated case. Escutcheon. Key removal when locked. Brass cylinder D mm 22x20 | | | | | |
| nickel-plated brass cylinder D mm 22x20 | **106214** | B | 10 | - | 10 |
| zinc-plated cylinder D mm 22x20 | **106219** | D | 10 | - | 10 |



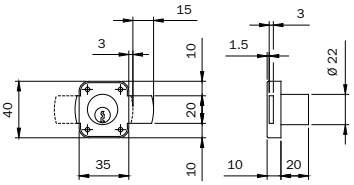
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020149




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for right-hand, zinc-plated case. Escutcheon. Key removal when locked. | | | | | |
| brass cylinder D mm 22x20 | **107214** | B | 10 | - | 10 |
| zinc-plated cylinder D mm 22x20 | **107219** | D | 10 | - | 10 |



Key blank
020149



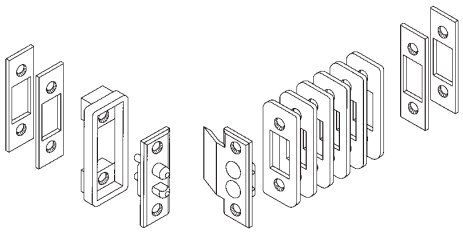

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Rim lock for **LEFT-HAND WING**, zinc-plated case. Escutcheon. Key removal when locked. | | | | | |
| brass cylinder D mm 22x20 | **108214** | C | 10 | - | 10 |
| zinc-plated cylinder D mm 22x20 | **108219** | D | 10 | - | 10 |

## Accessories

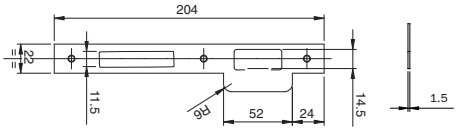




| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Pair of standard coils **12V-15W A.C.** For rim lock series 500-505-510. | **050020** | B | 10 | - | 10 |
| Pair of standard coils **12V-15W A.C.** For rim locks series 52**-53**. | **050035** | A | 10 | - | 10 |



Pair of pressure electrical contacts **FOR 12V ELECTRIC LOCKS**. Six spacers mm 2x22.
Four spacers mm 2x16. One spacer mm 5. Instructions. **050060** A 10 - 10

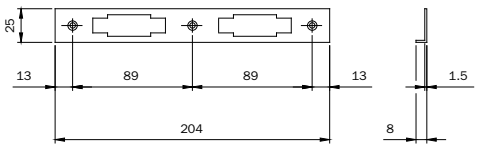



Flat striking plate, square edge, with blade for locks for wooden frames series 200-221-240-250.

| | | | | | |
|---|---|---|---|---|---|
| **BRASS-PLATED STEEL** mm 204x22x1,5 | **032011** | B | 10 | - | 10 |
| **GOLD PAINTED STEEL** mm 204x22x1,5 | **032016** | B | 10 | - | 10 |
| **BRASS** mm 204x22x1,5 | **032017** | D | 10 | - | 10 |

Flat striking plate, square edge, with blade for locks for wooden frames series 205, convex deadbolt.

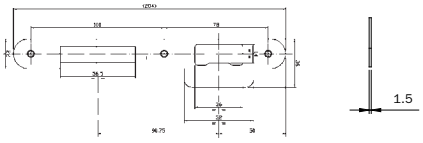
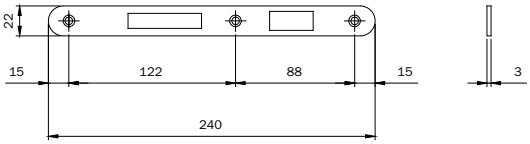
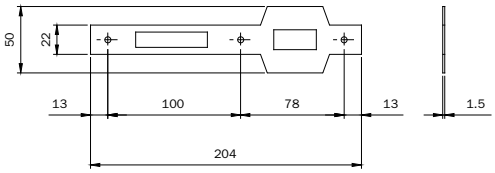
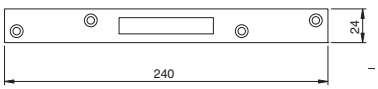
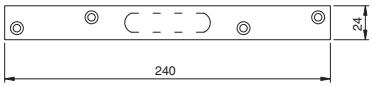
| | | | | | |
|---|---|---|---|---|---|
| **BRASS-PLATED STEEL** mm 204x22x1,5 | **032211** | D | 10 | - | 10 |
| **GOLD PAINTED STEEL** mm 204x22x1,5 | **032216** | D | 10 | - | 10 |




Angle striking plate for locks for wooden frames series 200-221-240-250.

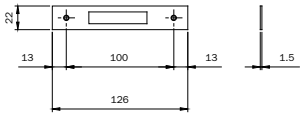
| | | | | | |
|---|---|---|---|---|---|
| **BRASS-PLATED STEEL** mm 204x25x8x1,5 | **032021** | D | 10 | - | 10 |
| **GOLD PAINTED STEEL** mm 204x25x8x1,5 | **032026** | D | 10 | - | 10 |
| **BRASS** mm 204x25x8x1,5. | **032027** | D | 10 | - | 10 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| Flat striking plate, round edge, with blade for locks for wooden frames series 210-231. | | | | | |
| **BRASS-PLATED STEEL** mm 204x22x1,5 | **032031** | D | 10 | - | 10 |
| **GOLD PAINTED STEEL** mm 204x22x1,5 | **032036** | D | 10 | - | 10 |
| **BRASS** mm 204x22x1,5 | **032037** | D | 10 | - | 10 |
| Flat striking, round edge, with blade for locks for wooden frames series 215, convex deadbolt. | | | | | |
| **BRASS-PLATED STEEL** mm 204x22x1,5 | **032231** | D | 10 | - | 10 |
| **GOLD-PAINTED STEEL** mm 204x22x1,5 | **032236** | D | 10 | - | 10 |
|  | | | | | |
| Flat, heavy striking plate for locks for wooden frames series 210-231. | | | | | |
| **BRASS-PLATED STEEL** mm 24 0x22x3 | **032051** | D | 10 | - | 10 |
| **GOLD PAINTED STEEL** mm 24 0x22x3 | **032056** | D | 10 | - | 10 |
| **BRASS** mm 24 0x22x3 | **032057** | D | 10 | - | 10 |
| Flat, heavy striking plate, round edge, for locks for wooden frames series 215. | | | | | |
| **BRASS-PLATED STEEL** mm 24 0x22x3 | **032251** | D | 10 | - | 10 |
| **GOLD PAINTED STEEL** mm 24 0x22x3 | **032256** | D | 10 | - | 10 |
|  | | | | | |
| Flat striking plate, square edge, with double blade for roller locks for wooden frames series 280. | | | | | |
| **BRASS-PLATED STEEL** mm 204x22x1,5 | **032111** | D | 10 | - | 10 |
|  | | | | | |
| Striking plate for locks series 261, rectangular latchbolt. | | | | | |
| **BRASS-PLATED STEEL** mm 240x25x3 | **990818** | D | 10 | - | 10 |
| **BRASS** mm 240x25x3 for locks series 261 with rectangular latchbolt | **990819** | D | 10 | - | 10 |
|  | | | | | |
| Flat, heavy striking plate, square edge, for locks for wooden frames series 261601.4 | | | | | |
| Latchbolt with 4 loading springs D mm 12. **BRASS-PLATED STEEL** mm 240x24x3 | **032041** | D | 10 | - | 10 |

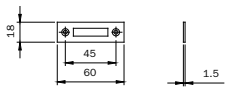
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

## Accessories

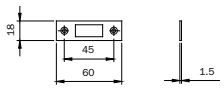



Flat striking, square edge, for locks for wooden frames with latchbolt only series 201.

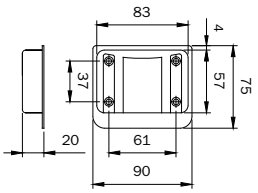
| | | | | | |
|---|---|---|---|---|---|
| **BRASS-PLATED** mm 126x22x1,5 | **032071** | D | 10 | - | 10 |
| **GOLD-PAINTED STEEL** mm 126x22x1,5 | **032076** | D | 10 | - | 10 |



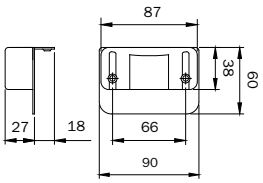

| | | | | | |
|---|---|---|---|---|---|
| Flat, **BRASS-PLATED STEEL** striking plate. For furniture locks series 100-102. | **045301** | D | 50 | - | 50 |



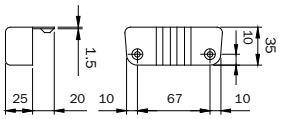

| | | | | | |
|---|---|---|---|---|---|
| Flat, **BRASS-PLATED STEEL** striking plate. For furniture locks series 101-103. | **045311** | D | 50 | - | 50 |




| | | | | | |
|---|---|---|---|---|---|
| **PAINTED STEEL** keep. Standard version for series 300-310-320-330. | **035015** | D | 10 | - | 10 |

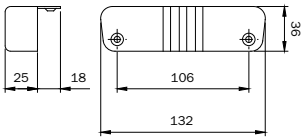



| | | | | | |
|---|---|---|---|---|---|
| **PAINTED STEEL** keep. Standard version for series 340-350. | **035025** | D | 10 | - | 10 |




**PAINTED STEEL** keep. Standard version for main door series 401-411-421-431-437-451.

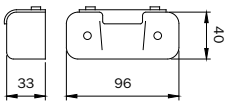
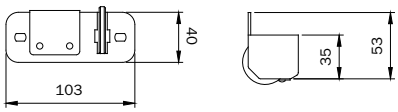
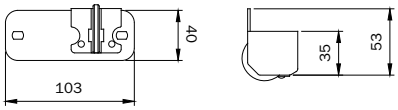
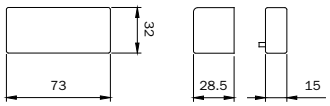
| | | | | | |
|---|---|---|---|---|---|
| right-hand | **035035** | D | 10 | - | 10 |
| left-hand | **035036** | D | 10 | - | 10 |



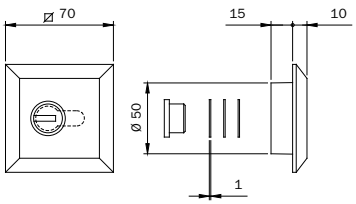

**PAINTED STEEL** keep. Standard version for main door series 4250-4350-4950.

| | | | | | |
|---|---|---|---|---|---|
| right-hand | **035037** | D | 10 | - | 10 |
| left-hand | **035038** | D | 10 | - | 10 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| Right- and left-hand keep for electric locks series 505. **ZINC-PLATED STEEL.** **STAINLESS STEEL** sliding plate. | **050004** | D | 10 | - | 10 |
| Right- and left-hand keep for electric locks series 500-501-510-511. **PAINTED STEEL.** **STAINLESS STEEL** sliding plate. | **050005** | D | 10 | - | 10 |
|  | | | | | |
| Keep with blades for electric locks series 5210-5211-5213-5214. **PAINTED STEEL**. **STAINLESS STEEL** sliding plate. | | | | | |
| right-hand | **050102** | D | 5 | - | 5 |
| left-hand | **050103** | D | 5 | - | 5 |
|  | | | | | |
| Keep with blades for electric locks series 5310-5312-5314. **PAINTED STEEL. STAINLESS STEEL** sliding plate. | | | | | |
| right-hand | **050122** | D | 5 | - | 5 |
| left-hand | **050123** | D | 5 | - | 5 |
|  | | | | | |
| Lateral keep. Zinc-plated steel bracket. Zamak cover and spacer mm 15 . For locks series 400-410. | | | | | |
| **GOLD-PAINTED ZAMAK** | **042091** | D | 1 | - | 1 |
| **BRONZE-PLATED ZAMAK** | **042092** | D | 1 | - | 1 |
| **GREY-PAINTED ZAMAK** | **042093** | D | 1 | - | 1 |
| **WHITE-PAINTED ZAMAK** | **042094** | D | 1 | - | 1 |
| **BLACK-PAINTED ZAMAK** | **042095** | D | 1 | - | 1 |





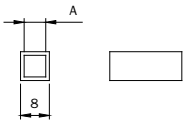

Escutcheon with **ANTI-DRILL DISK.** For locks series 400-410.

| | | | | | |
|---|---|---|---|---|---|
| **GOLD-PAINTED ZAMAK** | **042071** | D | 1 | - | 1 |
| **BRONZE-PLATED ZAMAK** | **042072** | D | 1 | - | 1 |
| **GREY-PAINTED ZAMAK** | **042073** | D | 1 | - | 1 |
| **WHITE-PAINTED ZAMAK** | **042074** | D | 1 | - | 1 |
| **BLACK-PAINTED ZAMAK** | **042075** | D | 1 | - | 1 |

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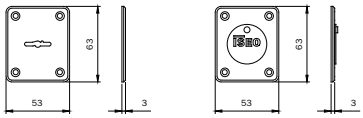
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|

## Accessories



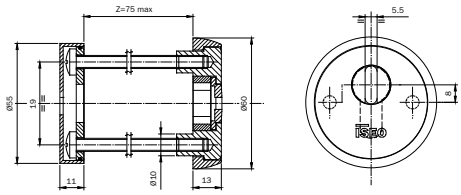

| | | | | | |
|---|---|---|---|---|---|
| Reduction for handle follower from mm 8 to mm 6. | **040860** | B | 100 | | - 100 |
| Reduction for handle follower from mm 8 to mm 7. | **040870** | D | 100 | | - 100 |

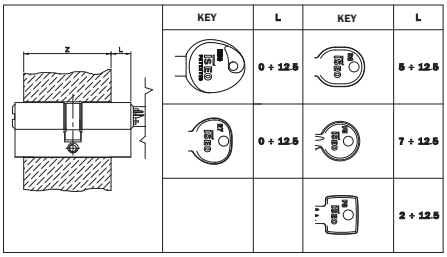





| | | | | | |
|---|---|---|---|---|---|
| Pair of **BRASS** key guides for locks series 261. | **990312** | D | 10 | - | 10 |






Protection escutcheon for European cylinder , inside fixing. **IN CARBONITRIDED STEEL, BRASS-PLATED** and **TRANSPARENT PAINT.** External protection plate.
External escutcheon. **ANTIDRILL DISK.**

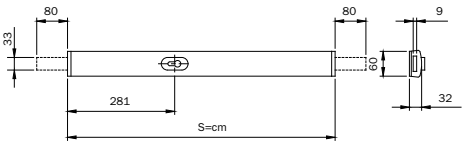
| | | | | | |
|---|---|---|---|---|---|
| Disk spacer. Spacing ring. Internal plate. Internal escutcheon. Gasket. Fixing screws. | **043030** | C | 1 | - | 1 |



# Security locks

Code | Status | Single package | Multiple package | Min. ord.





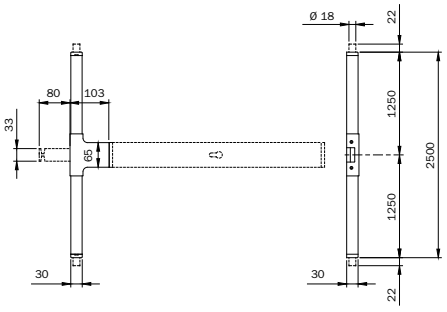

**To be used with cylinder with projecting DIN cam**

| Door thickness | L mm | | Code C | Code D | |
|---|---|---|---|---|---|
| 40 | 85 | 8**9 | 30 | 55 | * |
| 45 | 90 | 8**9 | 30 | 60 | * |
| 55 | 100 | 8**9 | 30 | 70 | * |
| 65 | 110 | 8**9 | 30 | 80 | * |

**REVERSIBLE SECURITY BAR** operating with European profile cylinder. Horizontal fixing. Chrome-plated steel base and aluminium case. Single throw with latchbolts travel distance mm 80 **ON THE RIGHT AND ON THE LEFT**. Pair of narrow-base rim strikers. One mortice striker. Internal black nylon cylinder escutcheon. Assembly template. Fixing screws. Instructions sheet.

| | | | | | |
|---|---|---|---|---|---|
| **Bar (S) mm 800** | | | | | |
| GOLD painted | **904801** | B | 1 | - | 1 |
| BRONZE painted | **904802** | B | 1 | - | 1 |
| WHITE painted | **904804** | A | 1 | - | 1 |
| **Bar (S) mm 850** | | | | | |
| GOLD painted | **904851** | C | 1 | - | 1 |
| BRONZE painted | **904852** | B | 1 | - | 1 |
| WHITE painted | **904854** | A | 1 | - | 1 |
| **Bar (S) mm 900** | | | | | |
| GOLD painted | **904901** | C | 1 | - | 1 |
| BRONZE painted | **904902** | B | 1 | - | 1 |
| WHITE painted | **904904** | A | 1 | - | 1 |
| **Bar (S) mm 970** | | | | | |
| GOLD painted | **904971** | C | 1 | - | 1 |
| BRONZE painted | **904972** | B | 1 | - | 1 |
| WHITE painted | **904974** | A | 1 | - | 1 |

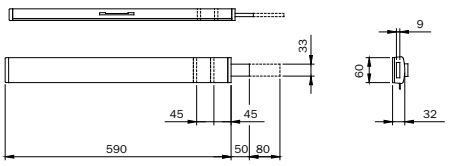





**REVERSIBLE KIT FOR BARS SERIES 904. FOR USE WITH TOP/BOTTOM LOCKING.**
For doors with a max. height of mm 2500. Latchbolt travel range mm 80. Rods travel range mm 22. Upper rim striker with spacers. Floor socket. Fixing screws.

| | | | | | |
|---|---|---|---|---|---|
| GOLD painted | **900011** | D | 1 | - | 1 |
| BRONZE painted | **900012** | D | 1 | - | 1 |
| WHITE painted | **900014** | B | 1 | - | 1 |






**REVERSIBLE BAR FOR SECOND WING** mm 650, shortenable to mm 600 or mm 550. Chrome-plated steel base and aluminium case. Latchbolt manual extension mm 80. Fixing screws. Instructions sheet.

| | | | | | |
|---|---|---|---|---|---|
| GOLD painted | **900001** | D | 1 | - | 1 |
| BRONZE painted | **900002** | D | 1 | - | 1 |
| WHITE painted | **900004** | B | 1 | - | 1 |

## Accessories



**EXTERNAL PLATE WITH HOLE FORB EUROPEAN-PROFILE CYLINDER** for bar series 904*. In zamak.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| CHROME plated | **990901** | D | 1 | - | 1 |
| GOLD painted | **9909011** | D | 1 | - | 1 |
| BRONZE painted | **9909012** | D | 1 | - | 1 |
| WHITE painted | **9909014** | D | 1 | - | 1 |



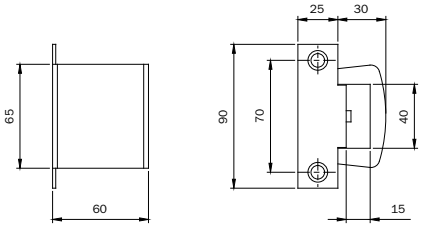
**EXTERNAL PLATE WITH ANTIDRILL DISK** for bar series 904*. In stainless steel. Antidrill disk. Antidrill balls for screws. Gasket. Adjustable escutcheon. Inside fixing by screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| GOLD painted | **990981** | D | 1 | - | 1 |
| BRONZE painted | **990982** | D | 1 | - | 1 |
| WHITE painted | **990984** | C | 1 | - | 1 |



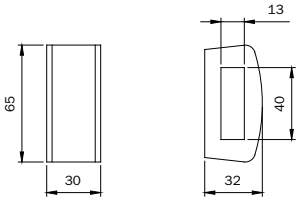
**NARROW-BASE STRIKER WITH BUILT-IN SLIDE GUARD** for bars series 904*. Three spacers mm 2. Three spacers mm 5. One nylon fork with one spacer. Screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| GOLD painted case | **990971** | D | 1 | - | 1 |
| BRONZE painted case | **990972** | D | 1 | - | 1 |
| WHITE painted case | **990974** | C | 1 | - | 1 |




**PAIR OF LARGE-BASE STRIKERS WITH ADJUSTABLE BLADE** for bar series 904*. Fixing screws.

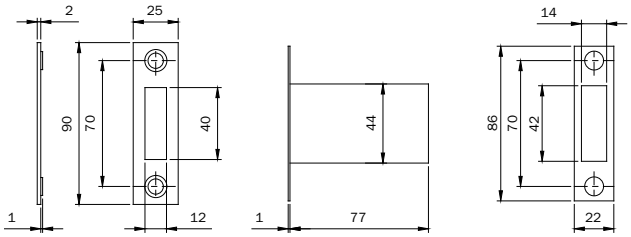
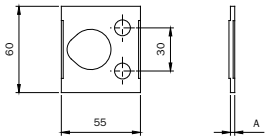
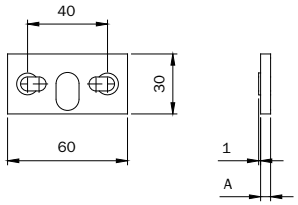
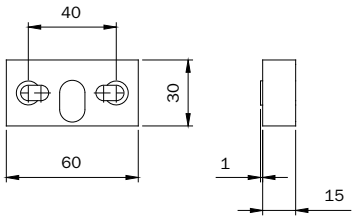
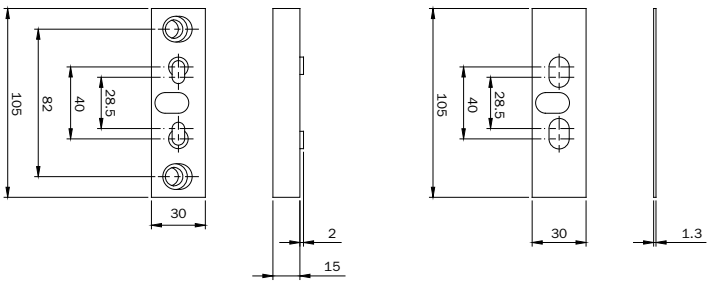
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| GOLD painted case | **990911** | D | 1 | - | 1 |
| BRONZE painted case | **990912** | D | 1 | - | 1 |
| WHITE painted case | **990914** | D | 1 | - | 1 |




**PAIR OF STANDARD NARROW-BASE STRIKERS** for bar series 904*.

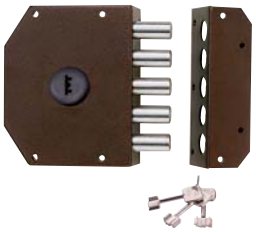
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| GOLD painted case | **990931** | D | 1 | - | 1 |
| BRONZE painted case | **990932** | D | 1 | - | 1 |
| WHITE painted case | **990934** | D | 1 | - | 1 |

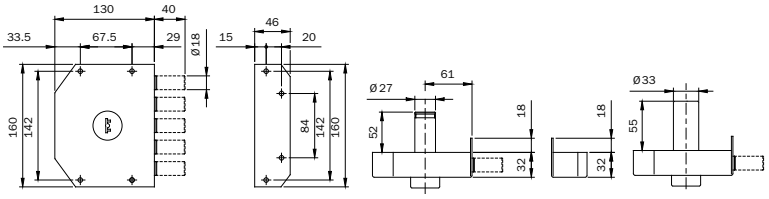
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  **PAIR OF STRIKERS, TO BE WALLED,** for bar series 904*. Nylon keep. CHROME-PLATED steel forend. | **990910** | D | 1 | - | 1 |
|  **SPACER FOR LARGE-BASE STRIKER** for bar series 904*. Nylon mm 2 | **990902** | D | 10 | - | 10 |
| Nylon mm 3 | **990903** | D | 10 | - | 10 |
| Nylon mm 6 | **990906** | D | 10 | - | 10 |
|  **SPACER FOR NARROW-BASE STRIKER** for bar series 904*. CHROME-PLATED ABS mm 2 | **990904** | D | 10 | - | 10 |
| CHROME-PLATED ABS mm 5 | **990905** | D | 10 | - | 10 |
|  **PAIR OF SPACERS FOR NARROW-BASE STRIKER** for bar series 904*. CHROME-PLATED zamak mm 15 | **990930** | D | 10 | - | 10 |
|  **PAIR OF SPACERS FOR NARROW-BASE STRIKER** for bar series 904*. One in CHROME-PLATED steel mm 1,3. One in CHROME-PLATED zamak mm 15 | **990929** | B | 10 | - | 10 |

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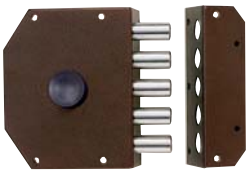
# Perfecta



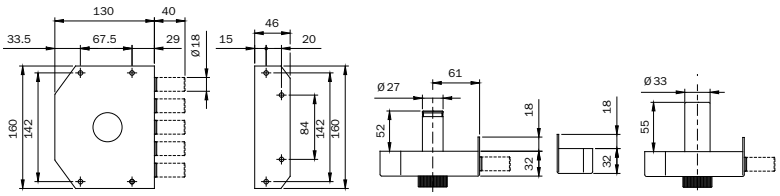



PERFECTA security rim lock. BRONZE painted. **LATERAL LOCKING** with
5 loading springs D mm 18. Four mm 10 throws. **INTERNAL KEY-GUIDE**.
**3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | | | | | |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **911005/D** | C | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **911005/D.60** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **911005/S** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **911005/S.60** | D | 1 | - | 1 |

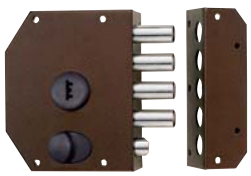




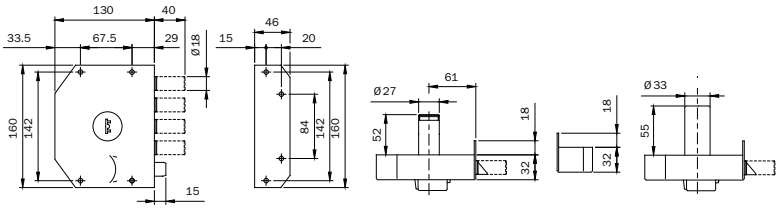



PERFECTA security rim lock. BRONZE painted. **LATERAL LOCKING** with
5 loading springs D mm 18. Four mm 10 throws. **INTERNAL KNOB**.
**3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | | | | | |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **911015/D** | D | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **911015/D.60** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **911015/S** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **911015/S.60** | D | 1 | - | 1 |



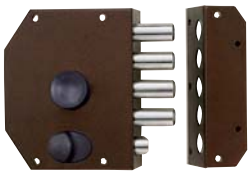




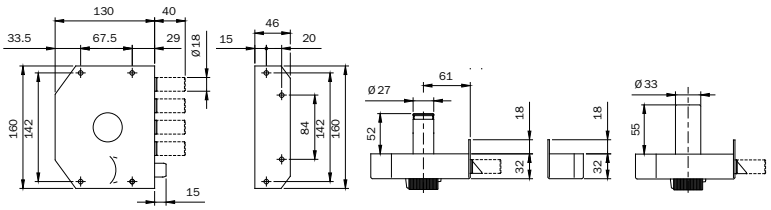

PERFECTA security rim lock. BRONZE painted. **LATERAL LOCKING** with
5 loading springs D mm 18 and deadbolt. Four mm 10 throws . **INTERNAL KEY-GUIDE**.
**DEADLOCKING BY KNOB INSIDE AND BY KEY OUTSIDE.**
**3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | | | | | |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **911105/D** | A | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **911105/D.60** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **911105/S** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **911105/S.60** | D | 1 | - | 1 |

# Perfecta

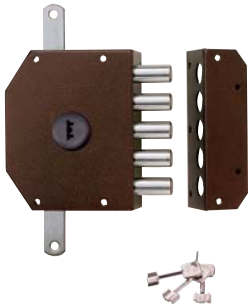


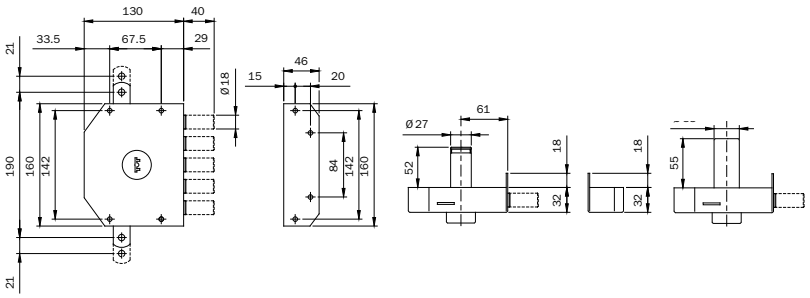





PERFECTA security rim lock. BRONZE painted. **LATERAL LOCKING** with 5 loading springs D mm 18 and deadbolt. Four mm 10 throws. **INTERNAL KNOB. DAEDLOCKING BY KNOB INSIDE AND BY KEY OUTSIDE**. **3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32. Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **911115/D** | D | 1 | - | 1 | |
| RIGHT-HAND. External pump cylinder mm 60 | **911115/D.60** | C | 1 | - | 1 | |
| LEFT-HAND. External pump cylinder mm 50 | **911115/S** | D | 1 | - | 1 | |
| LEFT-HAND. External pump cylinder mm 60 | **911115/S.60** | D | 1 | - | 1 | |

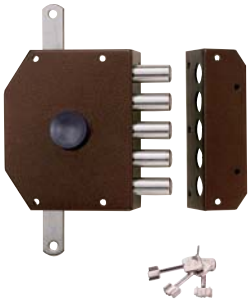


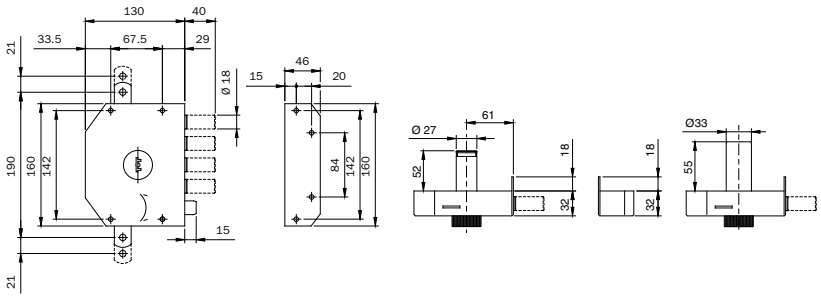



PERFECTA security rim lock. BRONZE painted. **3-POINT LOCKING**. Lateral locking with 5 loading springs D mm 18. Four mm 10 throws. Vertical locking with top/bottom with hole for rods connection, travel range mm 21. **INTERNAL KEY-GUIDE**. Two rod-guides. Projecting part mm 35 for rods. Upper striker. Floor socket. **3 PUMP KEYS.** One ABS keyhead. Tear-resistant tube for cylinder D mm 32. Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **913005/D** | C | 1 | - | 1 | |
| RIGHT-HAND. External pump cylinder mm 60 | **913005/D.60** | C | 1 | - | 1 | |
| LEFT-HAND. External pump cylinder mm 50 | **913005/S** | C | 1 | - | 1 | |
| LEFT-HAND. External pump cylinder mm 60 | **913005/S.60** | C | 1 | - | 1 | |

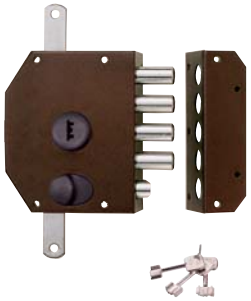
# Perfecta

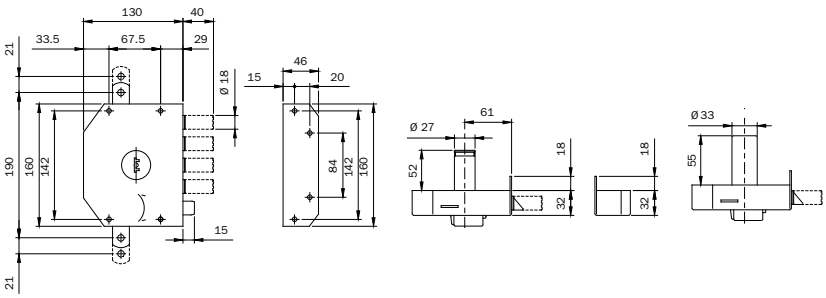





PERFECTA security rim lock. BRONZE painted. **3-POINT LOCKING**.
Lateral locking with 5 loading springs D mm 18. Four mm 10 throws. Vertical locking with top/bottom with hole for rods connection, travel range mm 21. Internal key-guide. **INTERNAL KNOB**. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. **3 PUMP KEYS.**
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **913015/D** | C | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **913015/D.60** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **913015/S** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **913015/S.60** | C | 1 | - | 1 |

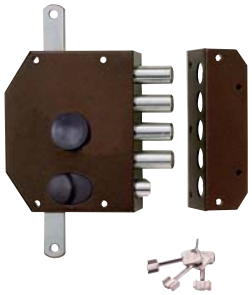


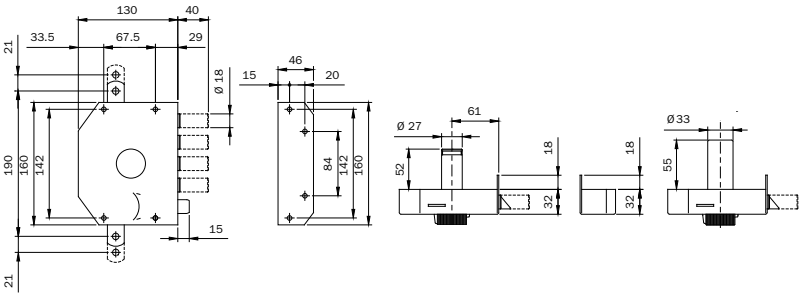



PERFECTA security rim lock. BRONZE painted. **3-POINT LOCKING**.
Lateral locking with 5 loading springs D mm 18. Four mm 10 throws. Vertical locking with top/bottom with hole for rods connection, travel range mm 21. **INTERNAL KEY-GUIDE**.
**DEADLOCKING BY KNOB INSIDE AND BY KEY OUTSIDE.** Two key-guides. Projecting part mm 35 for rods. Upper striker. Floor socket. **3 PUMP KEYS**.
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **913105/D** | A | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **913105/D.60** | B | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **913105/S** | B | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **913105/S.60** | C | 1 | - | 1 |

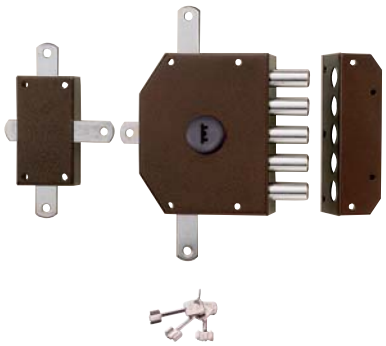
# Perfecta

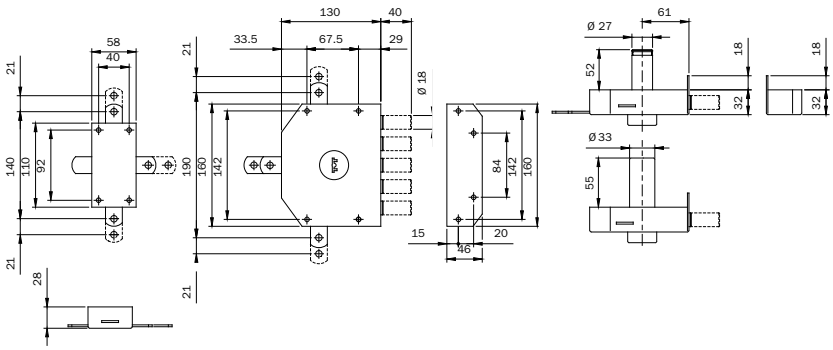





PERFECTA security rim lock. BRONZE painted. **3-POINT LOCKING.**
Lateral locking with 4 loading springs D mm 18 and deadbolt. Four mm 10 throws. Vertical locking with top/bottom with hole for rods connection, travel range mm 21. **INTERNAL KNOB. DEADLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE**. Two key-guides. Projecting part mm 35 for rods.
Upper striker. Floor socket. **3 PUMP KEYS.**
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 **913115/D** | C | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 **913115/D.60** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 **913115/S** | C | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 **913115/S.60** | D | 1 | - | 1 |

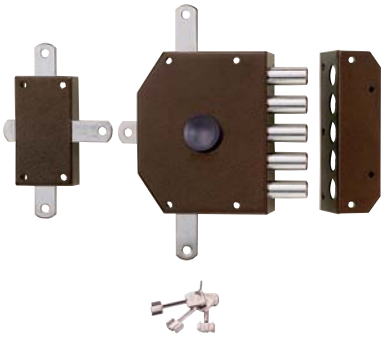


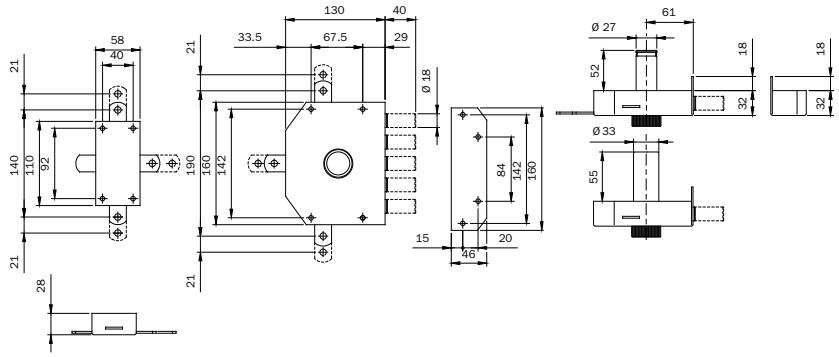



PERFECTA security rim lock. BRONZE painted. **5-POINT LOCKING.**
Lateral locking with 5 loading springs D mm 18. Four mm 10 throws. Vertical locking with back deviator and top/botttom with hole for rods connection, travel range mm 21.
**INTERNAL KEY-GUIDE**. Four key-guides. Projecting part mm 35 for rods.
Upper striker. Floor socket. **3 PUMP KEYS**.
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 **915005/D** | C | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 **915005/D.60** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 **915005/S** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 **915005/S.60** | D | 1 | - | 1 |

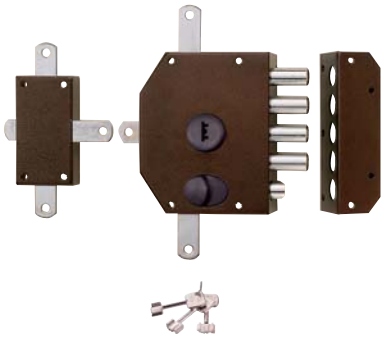
# Perfecta

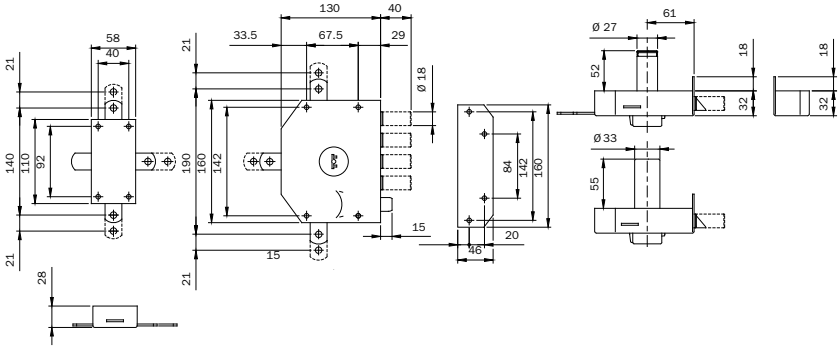





PERFECTA security rim lock. BRONZE painted. **5-POINT LOCKING**.
Lateral locking with 5 loading springs D mm 18. Four mm 10 throws. Vertical locking with back deviator and top/bottom with hole for rods connection, travel range mm 21. **INTERNAL KNOB**.
Four key-guides. Projecting part mm 35 for rods.
Two upper strikers. Two floor sockets. **3 PUMP KEYS**.
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **915015/D** | D | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **915015/D.60** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **915015/S** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **915015/S.60** | D | 1 | - | 1 |

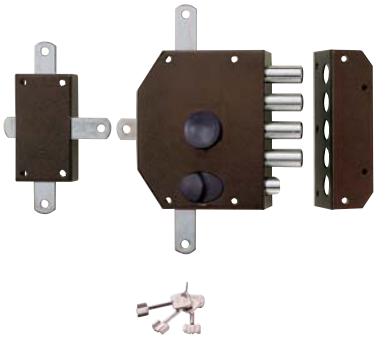


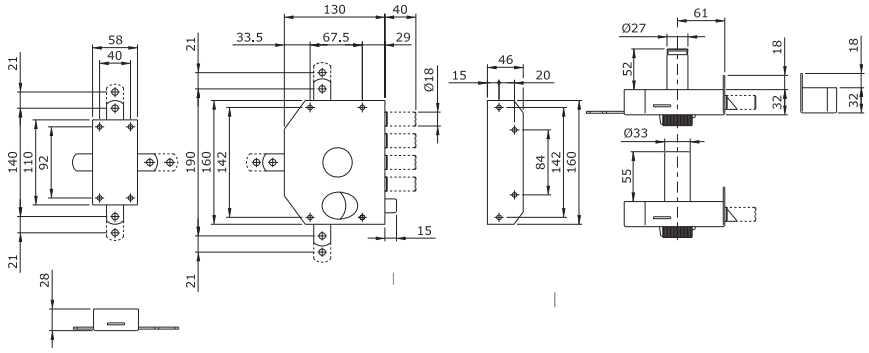



PERFECTA security rim lock. BRONZE painted. **5-POINT LOCKING**.
Lateral locking with 5 loading springs D mm 18 and deadbolt. Four mm 10 throws. Vertical locking with back deviator and top/bottom with hole for rods connection, travel range mm 21.
**INTERNAL KEY-GUIDE. DEADLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE**.
Four key-guides. Projecting part mm 35 for rods. Two upper strikers.
Two floor sockets. **3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **915105/D** | C | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **915105/D.60** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **915105/S** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **915105/S.60** | D | 1 | - | 1 |

# Perfecta

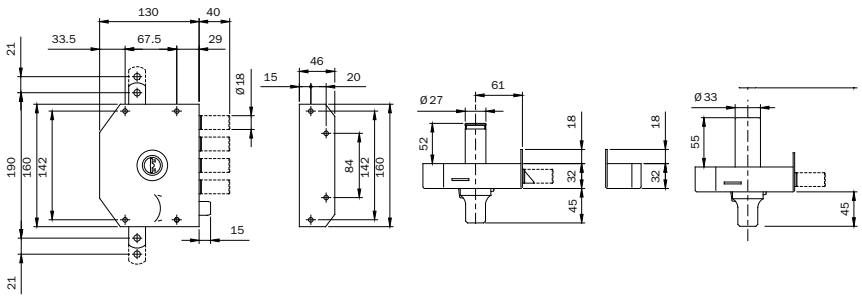





PERFECTA security rim lock. BRONZE painted. **5-POINT LOCKING**.
Lateral locking with 5 loading springs D mm 18 and deadbolt. Four mm 10 throws. Vertical locking with back deviator and top/bottom with hole for rods connection, travel range mm 21.
**INTERNAL KEY-GUIDE. DEADLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE**.
Four key-guides. Projecting part mm 35 for rods. Two upper strikers.
Two floor sockets. **3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **915115/D** | D | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **915115/D.60** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **915115/S** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **915115/S.60** | D | 1 | - | 1 |

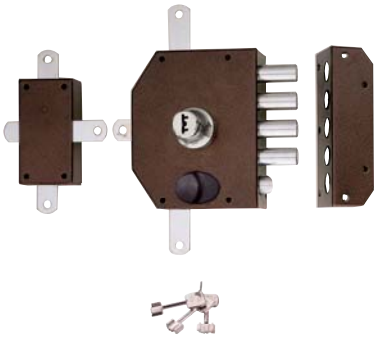


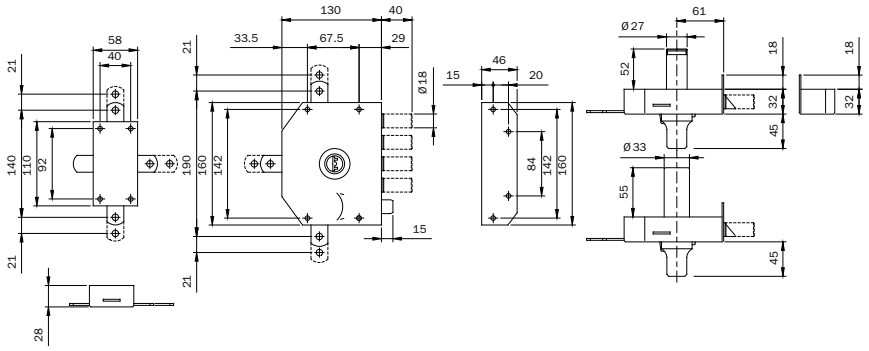



PERFECTA security rim lock. BRONZE painted. **3-POINT LOCKING**.
Lateral locking with 4 loading springs D mm 18 and deadbolt. Four mm 10 throws. Vertical locking with top/bottom with hole for rods connection, travel range mm 21. Nickel-plated internal pump cylinder.
**DEADLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE**. Two key-guides. Projecting part mm 35 for rods.
Upper striker. Floor socket. **3 PUMP KEYS**.
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **913125/D** | A | 1 | - | 1 |
| RIGHT-HAND. External pump cylinder mm 60 | **913125/D.60** | D | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 50 | **913125/S** | B | 1 | - | 1 |
| LEFT-HAND. External pump cylinder mm 60 | **913125/S.60** | D | 1 | - | 1 |

# Perfecta






PERFECTA security rim lock. BRONZE painted. **5-POINT LOCKING**.
Lateral locking with 4 loading springs D mm 18 and deadbolt. Four mm 10 throws. Vertical locking with back deviator and top/bottom with hole for rods connection, travel range mm 21.
**NICKEL-PLATED INTERNAL PUMP CYLINDER. DEADLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE.**
Four key-guides. Projecting part mm 35 for rods. Two upper strikers.
Two floor sockets. **3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker with blade. Fixing screws.

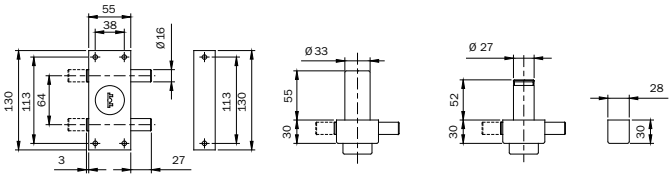
| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| RIGHT-HAND. External pump cylinder mm 50 | **915125/D** | C | 1 | - | 1 | |
| RIGHT-HAND. External pump cylinder mm 60 | **915125/D.60** | D | 1 | - | 1 | |
| LEFT-HAND. External pump cylinder mm 50 | **915125/S** | C | 1 | - | 1 | |
| LEFT-HAND. External pump cylinder mm 60 | **915125/S.60** | D | 1 | - | 1 | |

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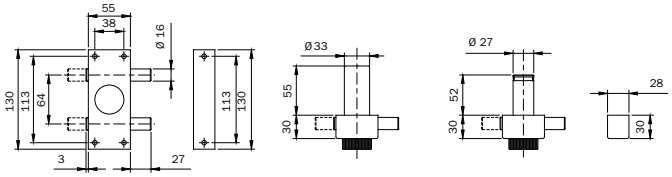





| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| VIS reversible security rim lock. **LATERAL LOCKING** with 2 loading springs D mm 16. One mm 27 throw. **INTERNAL KEY-GUIDE**. **3 PUMP KEYS.** One ABS keyhead. Tear-resistant tube for cylinder D mm 32. Brass painted escutcheon D mm 32. Striker without blade. Fixing screws. | | | | | | |
| BRONZE painted. External pump cylinder mm 50 | **910215** | B | 1 | - | 1 | |
| BRONZE painted. External pump cylinder mm 60 | **910215...60** | B | 1 | - | 1 | |

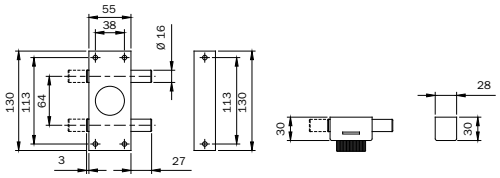







| | | | | | | |
|---|---|---|---|---|---|---|
| VIS reversible security rim lock. **LATERAL LOCKING** with 2 loading springs D mm 16. One mm 27 throw. **INTERNAL KNOB**. **3 PUMP KEYS**. Tear-resistant tube for cylinder D mm 32. Brass painted escutcheon D mm 32. Striker without blade. Fixing screws. | | | | | | |
| BRONZE painted. External pump cylinder mm 50 | **910315** | B | 1 | - | 1 | |
| BRONZE painted. External pump cylinder mm 60 | **910315...60** | C | 1 | - | 1 | |

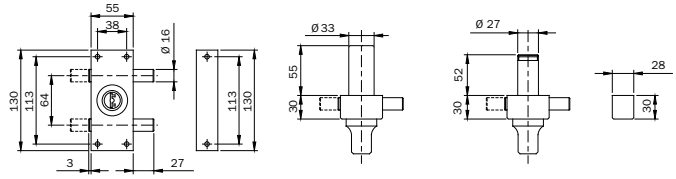





| | | | | | | |
|---|---|---|---|---|---|---|
| VIS reversible security rim lock. BRONZE painted. **LATERAL LOCKING** with 2 loading springs D mm 16. One mm 27 throw. **INTERNAL KNOB**. **WITHOUT INTERNAL CYLINDER, WITHOUT KEYS.** Striker without blade. Fixing screws. | **9103150** | D | 1 | - | 1 | |



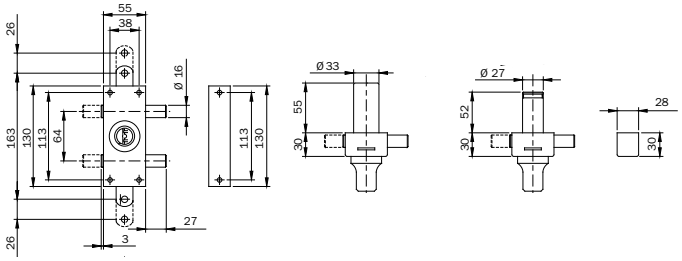





| | | | | | | |
|---|---|---|---|---|---|---|
| VIS reversible security rim lock. **LATERAL LOCKING** with 2 loading springs D mm 16. One mm 27 throw. **NICKEL-PLATED INTERNAL PUMP CYLINDER**. **3 PUMP KEYS.** One ABS keyhead. Tear-resistant tube for cylinder D mm 32. Brass painted escutcheon D mm 32. Striker without blade. Fixing screws. | | | | | | |
| BRONZE painted. External pump cylinder mm 50 | **910415** | D | 1 | - | 1 | |
| BRONZE painted. External pump cylinder mm 60 | **910415...60** | D | 1 | - | 1 | |

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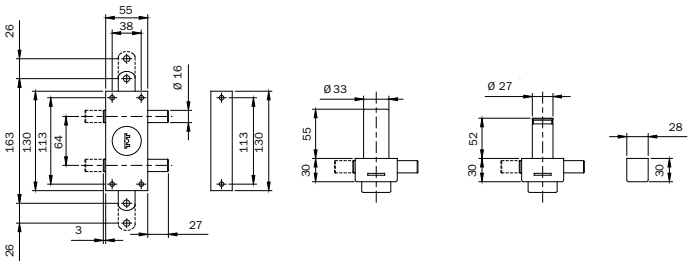





VIS reversible security rim lock. **3-POINT LOCKING**. Lateral locking with 2 loading springs D mm 16.
One mm 27 throw. Vertical locking with top/bottom hole for rods connection,
travel range mm 26. **NICKEL-PLATED INTERNAL PUMP CYLINDER**. Two key-guides. Projecting part mm 35 for rods.
Upper striker. Floor socket. **3 PUMP KEYS**.
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker without blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| BRONZE painted. External pump cylinder mm 50 | **910435** | C | 1 | - | 1 |
| BRONZE painted. External pump cylinder mm 60 | **910435...60** | C | 1 | - | 1 |





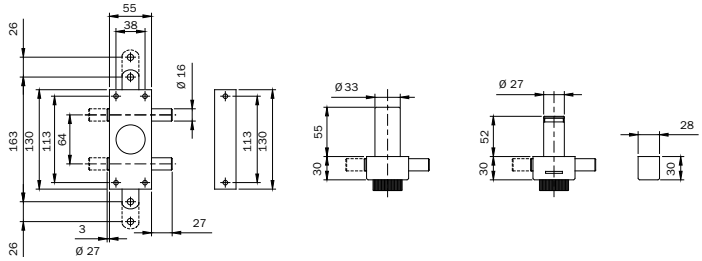

VIS reversible security rim lock. **3-POINT LOCKING**. Lateral locking with 2 loading springs D mm 16.
One mm 27 throw. Vertical locking with top/bottom hole for rods connection,
travel range mm 26. **INTERNAL KEY-GUIDE**. Two key-guides. Projecting part mm 35 for rods.
Upper striker. Floor socket. **3 PUMP KEYS**.
One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker without blade. Fixing screws.

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| BRONZE painted. External pump cylinder mm 50 | **910235** | A | 1 | - | 1 |
| BRONZE painted. External pump cylinder mm 60 | **910235...60** | B | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 50 | **910235..N** | C | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 60 | **910235..N60** | D | 1 | - | 1 |

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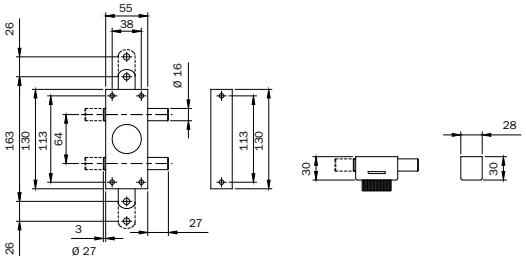





VIS reversible security rim lock. **3-POINT LOCKING**. Lateral locking with 2 loading springs D mm 16.
One mm 27 throw. Vertical locking with top/bottom hole for rods connection,
travel range mm 26. **INTERNAL KNOB**. Projecting part mm 35 for rods.
**3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker without blade. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| BRONZE painted. External pump cylinder mm 50 | **910335** | A | 1 | - | 1 |
| BRONZE painted. External pump cylinder mm 60 | **910335...60** | B | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 50 | **910335..N** | B | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 60 | **910335..N60** | C | 1 | - | 1 |

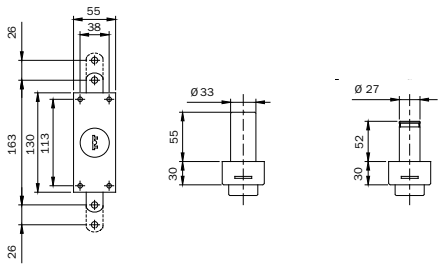





VIS reversible security rim lock. **3-POINT LOCKING**. BRONZE painted. Lateral locking with 2 loading springs D mm 16.
One mm 27 throw. Vertical locking with top/bottom hole for rods connection, travel range mm 26.
**INTERNAL KNOB. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS. TWO ROD GUIDES**.
Projecting part mm 35 for rods. Upper striker. Floor socket. Striker without blade.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Fixing screws | **9103350** | B | 1 | - | 1 |



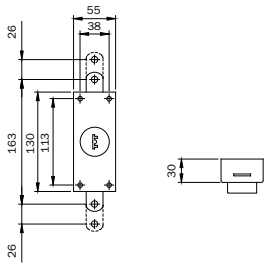
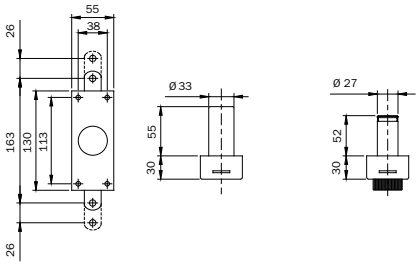
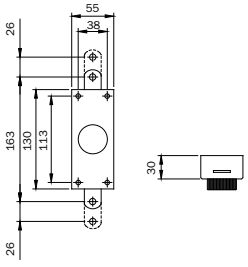



Security rim lock. **2-POINT VERTICAL LOCKING. INTERNAL KEY-GUIDE**. Top/bottom,
hole for rods connection, travel range mm 26. Two rod guides. Projecting part mm 35 for rods.
Upper striker. Floor socket. **3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32.
Brass painted escutcheon D mm 32. Striker without blade. Fixing screws.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| BRONZE painted. External pump cylinder mm 50 | **910205** | A | 1 | - | 1 |
| BRONZE painted. External pump cylinder mm 60 | **910205...60** | B | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 50 | **910205..N** | C | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 60 | **910205..N60** | C | 1 | - | 1 |

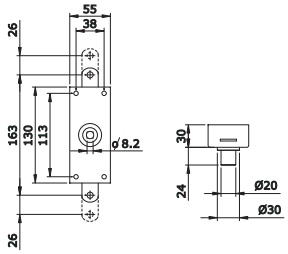
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| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   | | | | | |
| Security rim lock. **2-POINT VERTICAL LOCKING**. BRONZE painted. **INTERNAL KEY-GUIDE**. **WITHOUT EXTERNAL CYLINDER**, **WITHOUT KEYS**. Top/bottom with hole for rods connection, travel range mm 26. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. Fixing screws. | **9102050** | D | 1 | - | 1 |
|   | | | | | |
| Security rim lock. **2-POINT VERTICAL LOCKING. INTERNAL KNOB.** Top/bottom with hole for rods connection, travel range mm 26. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. **3 PUMP KEYS**. One ABS keyhead. Tear-resistant tube for cylinder D mm 32. Brass painted escutcheon D mm 32. Fixing screws. | | | | | |
| BRONZE painted. External pump cylinder mm 50 | **910305** | A | 1 | - | 1 |
| BRONZE painted. External pump cylinder mm 60 | **910305...60** | B | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 50 | **910305..N** | B | 1 | - | 1 |
| BLACK painted. External pump cylinder mm 60 | **910305..N60** | C | 1 | - | 1 |
|   | | | | | |
| Security rim lock. **3-POINT VERTICAL LOCKING**. BRONZE painted. **INTERNAL KNOB. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS**. Top/bottom with hole for rods connection, travel range mm 26. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. Fixing screws | **9103050** | C | 1 | - | 1 |

## Vis

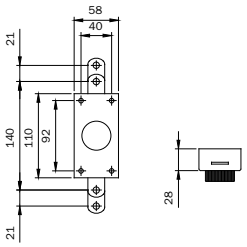





Deviator for the second leaf. **2-POINT VERTICAL LOCKING. PREARRANGED FOR INTERNAL SELF-LOCKING KNOB. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS**. Top/bottom with hole for rods connection, travel range mm 21. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. Fixing screws.

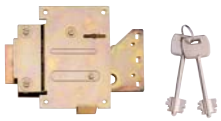
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| BRONZE painted **9103250** | D | 1 | - | 1 |






Security rim lock. **2-POINT VERTICAL LOCKING. INTERNAL SELF-LOCKING KNOB. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS**. Top/bottom with hole for rods connection, travel range mm 21. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. Fixing screws.

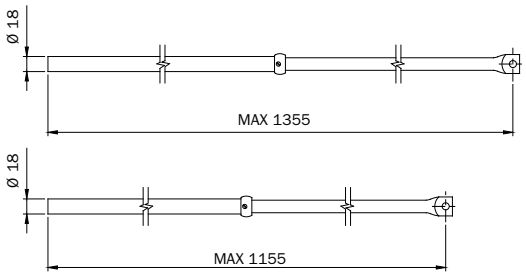
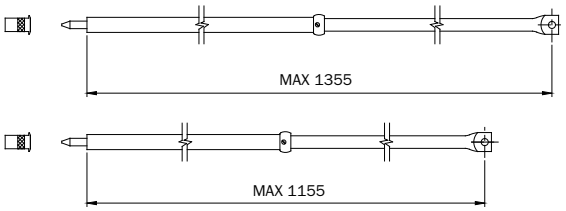
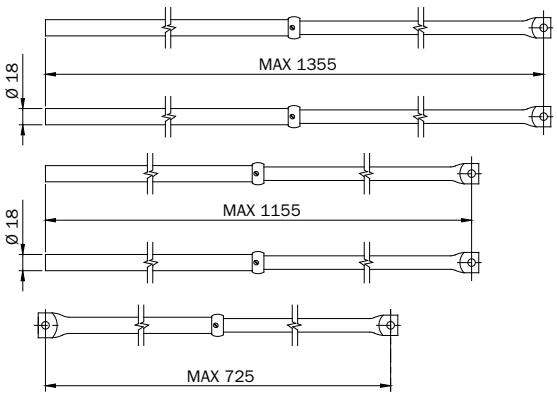
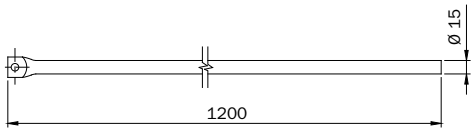
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| BRONZE painted **910105** | C | 1 | - | 1 |
| BLACK painted **910105..N** | D | 1 | - | 1 |



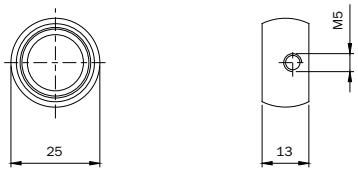
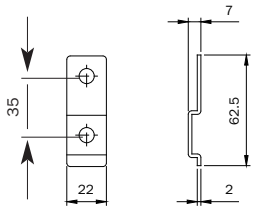
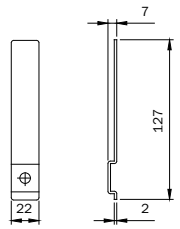
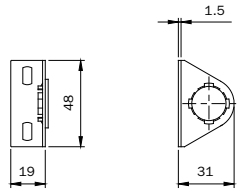
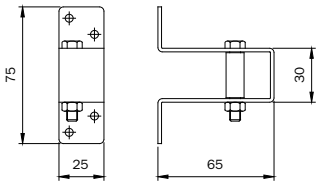
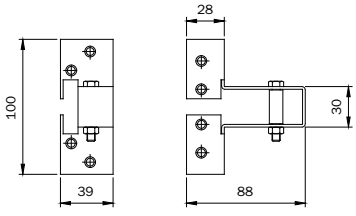
**LOCK FOR SAFE**, double-bit, 6 levers, with double-coded key.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Locking by two lateral latchbolts. **959002** | D | 1 | - | 1 |
| Locking by two lateral and two vertical latchbolts. **959004** | D | 1 | - | 1 |
| Locking by three lateral and two vertical latchbolts. **959005** | D | 1 | - | 1 |

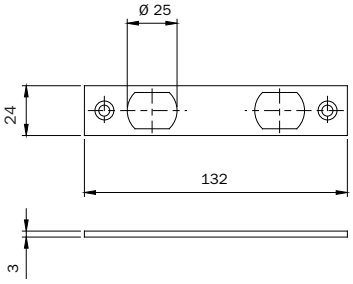
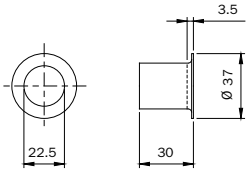
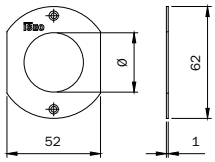
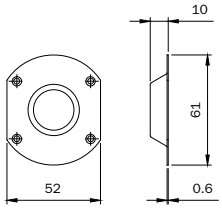
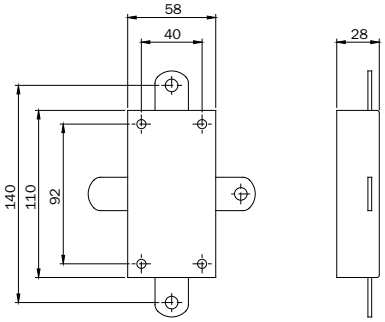
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| Pair of telescopic rods for 3-point security locks PERFECTA series 910-913. Tip D 18. Rings with screw supplied. | | | | | |
| BRONZE painted | **990063** | A | 1 | - | 1 |
| BLACK painted | **990063..N** | D | 1 | - | 1 |
|  | | | | | |
| Pair of telescopic rods for 3-point security locks PERFECTA series 910-913. Tip D 9. Rings with screw supplied. Two antidust bushes. | | | | | |
| BRONZE painted | **990063.RB** | A | 1 | - | 1 |
| BLACK painted | **990063.RBN** | A | 1 | - | 1 |
|  | | | | | |
| Pair of telescopic rods for 5-point security locks PERFECTA series 915. Tip D mm 18. BRONZE painted. Ring with screw supplied. | **990067** | C | 1 | - | 1 |
|  | | | | | |
| Internal extension D mm 15x1200 for rods series 990063-990067 for doors with a height of mm 3200. BRONZE painted. | **990122** | C | 1 | - | 1 |

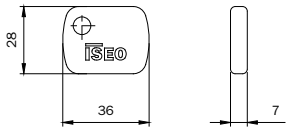
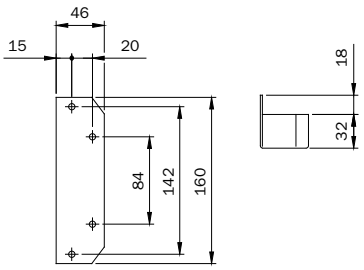
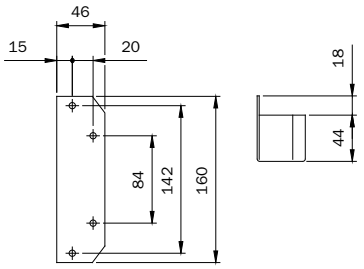
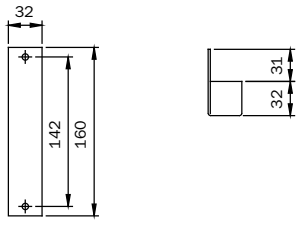
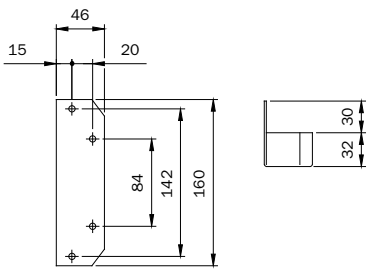
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Brass locking ring for telescopic rods series 990063-990067. Fixing screws. | **990123** | D | 10 | - | 10 |
|  Projecting part mm 62, holes center distance mm 35 for rods, for PERFECTA security locks series 910-911-913-915. BRONZE painted. Screw and nut. | **990049** | D | 10 | - | 10 |
|  Projecting part mm 127, holes center distance up to mm 100 for rods, for PERFECTA security locks series 910-911-913-915. BRONZE painted. Screw and nut. | **990053** | D | 10 | - | 10 |
|  Rod guide D mm 18 series 990063-990067. BRONZE painted. | **990099** | D | 10 | - | 10 |
|  Standard U-striker for rods D mm 18 series 990063-990067. Pin with adjustable rod guide. BRONZE painted. | **990103** | D | 5 | - | 5 |
|  Angle upper U-striker with blades for rods D mm 18 series 990063-990067. Pin with adjustable rod guide. BRONZE painted. | **990108** | D | 5 | - | 5 |

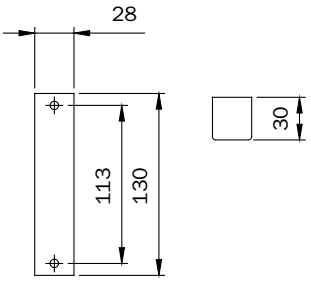
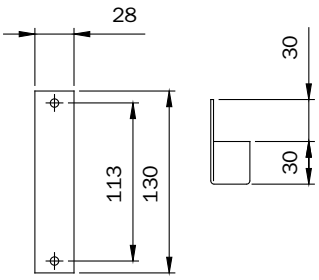
## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  | | | | | |
| Heavy flat striker, with slots D25 for latchbolts, for VIS locks series 910. In stainless steel mm 132x24x3. | | | | | |
| BLACK painted | **032080** | D | 10 | - | 10 |
| BRONZE painted | **032085** | D | 10 | - | 10 |
|  | | | | | |
| Brass floor socket for rods. Inside hole D mm 22,5. | | | | | |
| For rods D mm 18 series 990063-990067. | **990094** | D | 10 | - | 10 |
|  | | | | | |
| Nickel-plated brass flat escutcheon for pump cylinder, cylinder hole D mm 27. | **990084** | D | 10 | - | 10 |
| Brass flat escutcheon for pump cylinder, tear-resistant tube hole D mm 33. | **990086** | D | 10 | - | 10 |
| **Nickel-plated** Brass flat escutcheon for pump cylinder, tear-resistant tube hole D mm 33. | **990083** | D | 10 | - | 10 |
|  | | | | | |
| Concave brass escutcheon for pump cylinder, cylinder hole D mm 27. | **990090** | D | 10 | - | 10 |
| Convex brass escutcheon for pump cylinder, cylinder hole D mm 27. | **990090/C** | D | 10 | - | 10 |
|  | | | | | |
| Deviator for rods for PERFECTA 5-point security lock series 915. BRONZE painted. | **990075** | D | 1 | - | 1 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   Nylon keyhead for double-bit and pump keys series 990***. | **990000** | D | 10 | - | 10 |
|   Standard striker with blade for PERFECTA security locks series 911-913-915. BRONZE painted. | **990033** | D | 1 | - | 1 |
|   Raised striker with blade for PERFECTA security locks series 911-913-915. BRONZE painted. | **990037** | D | 1 | - | 1 |
|    Striker reduced to mm 28x156, raised with blade, for PERFECTA security locks series 911-913-915. BRONZE painted. | **990038** | D | 1 | - | 1 |
|   Striker with extended blade for PERFECTA security locks series 911-913-915. BRONZE painted. | **990254** | D | 1 | - | 1 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Standard striker without blade for VIS security locks series 910. BRONZE painted. | **990275** | D | 1 | - | 1 |
|  Striker with extended blade mm 30 for VIS security locks series 910. BRONZE painted. | **990295** | D | 1 | - | 1 |

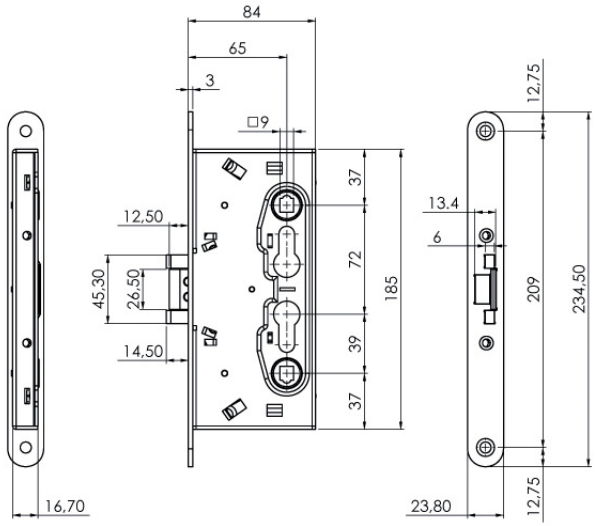

CE
0425
MADE IN ITALY

# Locks for fire resistant doors

Code | Status | Single package | Multiple package | Min. ord.

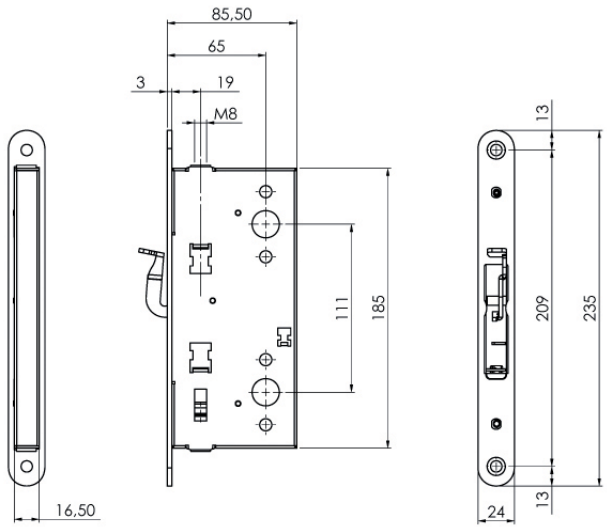
## Locks for fire resistant doors






**LOCK FOR LEFT- AND RIGHT-HANDED FIRE RESISTANT DOORS.**
1 lateral point, deadbolt and latchbolt.
**External and internal: the key operates both the deadbolt and latchbolt, the handle operates the latchbolt only.**
Front plate rounded, mm 24x3, zinc-plated.
Handle follower mm 9. Distance mm 72. Backset mm 65.
Single packaging **216120654** D 1 10 10





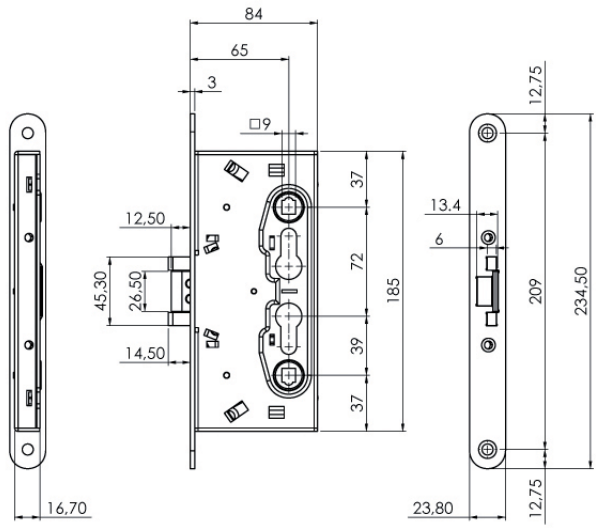

**COUNTERLOCK FOR LEFT- AND RIGHT-HANDED FIRE RESISTANT DOORS.**
**FLUSH BOLT function** for secondary leaf**, operation: rods operated by lever on front plate.**
Front plate rounded, mm 24x3, zinc-plated. The threaded rods are connected to the lock by screwing them inside the self fixing connection nut. Rods projection mm 17.
Backset mm 65.
Usable with locks 216***, 214***.
Single packaging **212000654** D 1 10 10

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Panic exit mortise locks






**LOCK FOR LEFT- AND RIGHT-HANDED FIRE RESISTANT PANIC EXIT DOORS (EXTERNAL FIXED KNOB).**

1 lateral point, deadbolt and latchbolt.

**Internal: deadbolt and latchbolt operated by the panic exit device, by the handle or by the key**

**External: the key operates both the deadbolt and the latchbolt.**

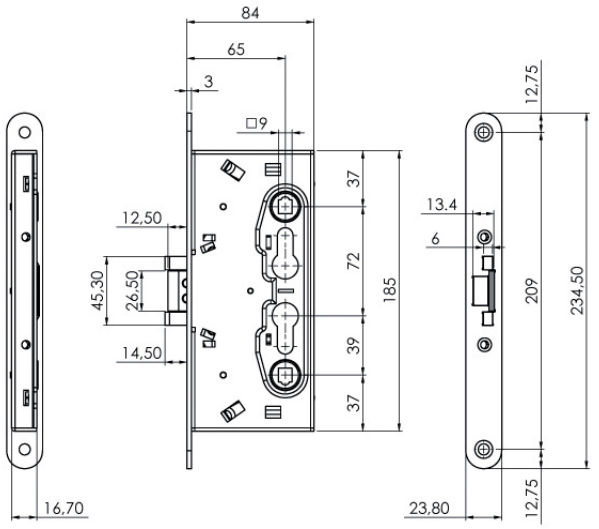
Front plate rounded, mm 24x3, zinc-plated.

Panic exit one-piece follower mm 9. Distance mm 72. Backset mm 65.

Usable with panic exit devices art. 94900005027* - 9449****829.

Single packaging **214140654** D 1 10 10






**LOCK FOR LEFT- AND RIGHT-HANDED FIRE RESISTANT PANIC EXIT DOORS (EXTERNAL HANDLE).**

1 lateral point, deadbolt and latchbolt.

**Internal: deadbolt and latchbolt operated by the panic exit device, by the handle or by the key**

**External: the key operates both the deadbolt and the latchbolt, handle operates latchbolt only.**

Front plate rounded, mm 24x3, zinc-plated.

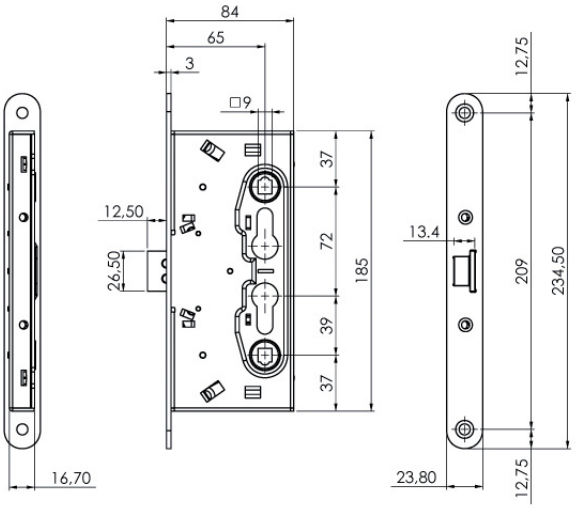
Panic exit two-piece follower mm 9. Distance mm. 72. Backset mm 65

Usable with panic exit devices art. 94900005027* - 9449****829.

Single packaging **214120654** D 1 10 10

## Panic exit mortise locks






| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

**LOCK FOR LEFT- AND RIGHT-HANDED FIRE RESISTANT PANIC EXIT DOORS (EXTERNAL HANDLE).**

1 lateral point, latchbolt only.

**Internal: latchbolt operated by the panic exit device, by the handle or by the key**

**External: latchbolt operated by the key and by the handle**

**handle operates latchbolt only if enabled by the key**

Front plate rounded, mm 24x3, zinc-plated.

Panic exit two-piece follower mm 9. Distance mm. 72. Backset mm 65.

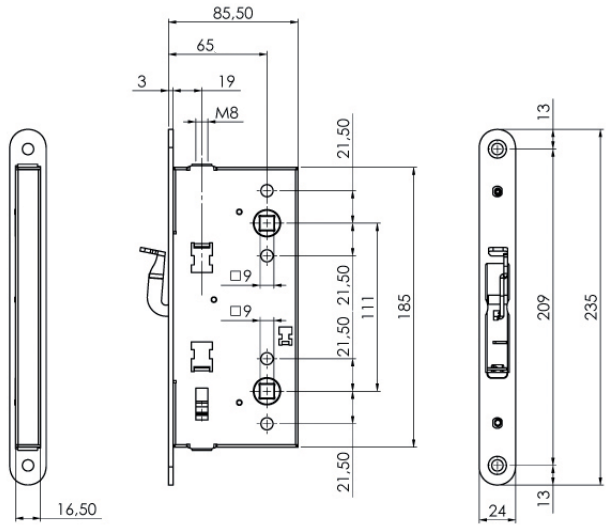
Usable with panic exit devices art. 94900005027* - 9449****829.

| | | | | | | |
|---|---|---|---|---|---|---|
| Single packaging | **214110654** | D | 1 | 10 | 10 | |

Code | Status | Single package | Multiple package | Min. ord.

## Counterlocks for fire resistant panic exit doors

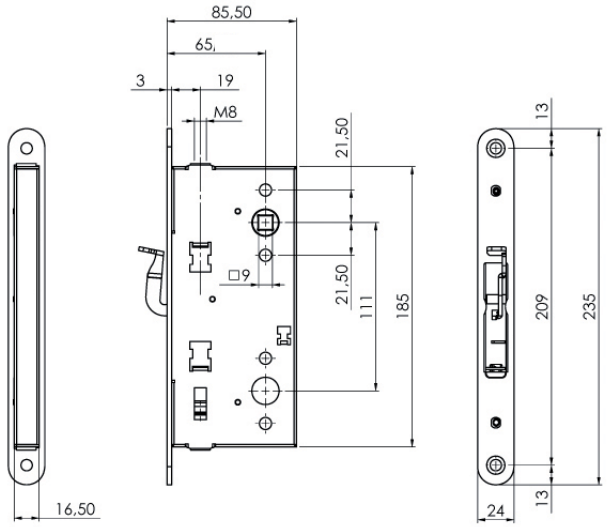





**COUNTERLOCK SUITABLE FOR USAGE ON REVERSIBLE FIRE RESISTANT PANIC EXIT DOORS.**
Can be used on left- and right-handed doors
**FLUSH BOLT** and **PANIC EXIT function** for secondary leaf**, operation: the panic exit device operates the rods and releases the latchbolt of the lock in the main leaf, the lever on the front plate operates the rods.**
Front plate rounded, mm 24x3, zinc-plated. The threaded rods are connected to the lock by screwing them inside the self fixing connection nut. Rods projection mm 17. Backset 65 mm.
Usable with locks 214***

| | | | | | |
|---|---|---|---|---|---|
| Single packaging | **212600654** | D | 1 | 10 | 10 |



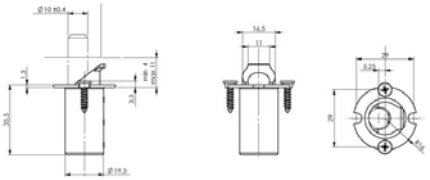
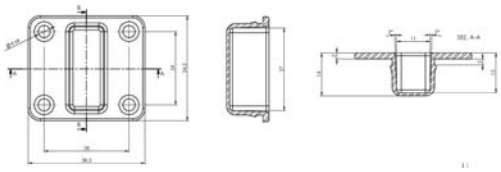
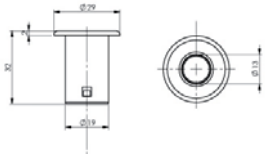
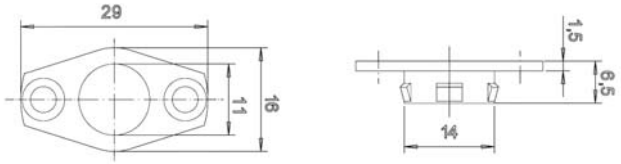
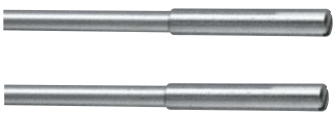
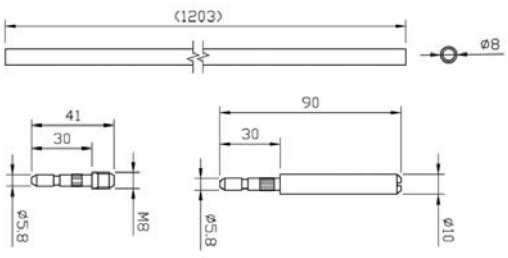



**COUNTERLOCK SUITABLE FOR USAGE ON FIRE RESISTANT PANIC EXIT DOORS.**
Can be used on left- and right-handed doors
**FLUSH BOLT and PANIC EXIT function** for secondary leaf**, operation: the panic exit device operates the rods and releases the latchbolt of the lock in the main leaf, the lever on the front plate operates the rods.**
Front plate rounded, mm 24x3, zinc-plated. The threaded rods are connected to the lock by screwing them inside the self fixing connection nut. Rods projection mm 17. Backset 65 mm.
Usable with locks 214***

| | | | | | |
|---|---|---|---|---|---|
| single packaging | **212700654** | D | 1 | 10 | 10 |

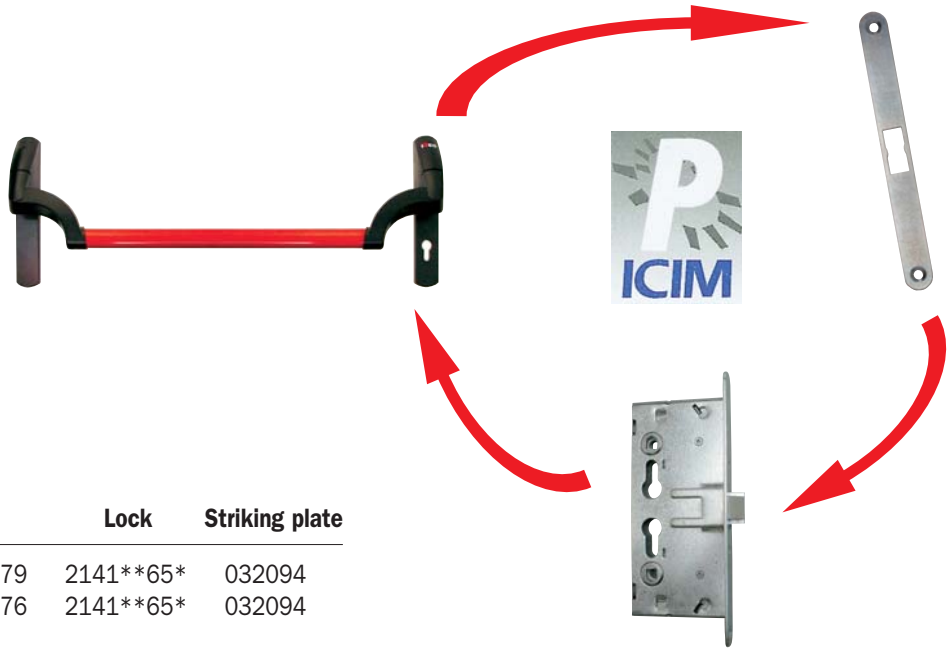
ISEO®

## Accessories

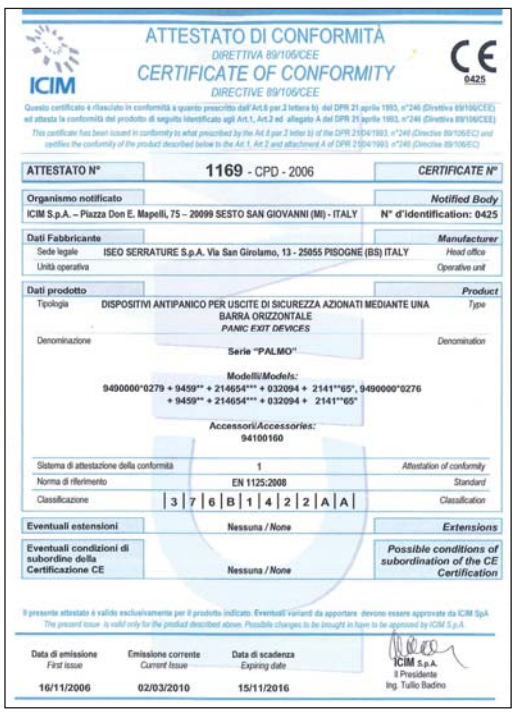
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   Flat, heavy striking plate, with rounded edge, for panic exit mortise locks, series "**PALMO**". ZINC-PLATED steel 235x24x3. For series: 216*214* | **032094** | B | 10 | - | 10 |
|   **Automatic relatching device** for secondary leaf | **032144** | D | - | 10 | 10 |
|  **Distance plate for automatic relatching device** | | | | | |
| **mm 1** | **032714** | D | - | 10 | 10 |
| **mm 2** | **032724** | D | - | 10 | 10 |
|   **Rod hasp top** for secondary leaf | **032154** | D | - | 10 | 10 |
|   **Floor strike cup** for secondary leaf | **032164** | D | - | 10 | 10 |
|   **Rod hasp bottom** for secondary leaf | **032174** | D | - | 10 | 10 |
|  **Steel plate for bottom rod hasp, to be fixed on reversible secondary leafs** | **032704** | D | - | 10 | 10 |
|   **Zinc-plated rods for counterlock/flush bolt** | **032184** | D | 1 | - | 1 |

# Palmo for main leaf

The panic exit device for fire resistant doors with mortise lock is made up of a horizontal bar which operates the locking mechanism through the handle follower. The operation of the bar causes the rotation of the handle follower, unlocks the lock and opens the door. Reversible mechanism for usage on right or left handed doors. All versions can be used with a microswitch that signals door openings.



| Bar | Lock | Striking plate |
|---|---|---|
| 949000050279 | 2141**65* | 032094 |
| 949000050276 | 2141**65* | 032094 |



ATTESTATO DI CONFORMITÀ
DIRETTIVA 89/106/CEE
CERTIFICATE OF CONFORMITY
DIRECTIVE 89/106/CEE

ICIM

CE 0425

| | | |
|---|---|---|
| ATTESTATO N° | 1169 - CPD - 2006 | CERTIFICATE N° |
| Organismo notificato | | Notified Body |
| ICIM S.p.A. – Piazza Don E. Mapelli, 75 – 20099 SESTO SAN GIOVANNI (MI) - ITALY | | N° d'identification: 0425 |
| Dati Fabbricante | | Manufacturer |
| Sede legale | ISEO SERRATURE S.p.A. Via San Girolamo, 13 - 25055 PISOGNE (BS) ITALY | Head office |
| Unità operativa | | Operative unit |
| Dati prodotto | | Product |
| Tipologia | DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE PANIC EXIT DEVICES | Type |
| Denominazione | Serie "PALMO" | Denomination |
| | Modelli/Models: 9490000*0279 + 9459** + 214654*** + 032094 + 2141**65*, 9490000*0276 + 9459** + 214654*** + 032094 + 2141**65* | |
| | Accessori/Accessories: 94100160 | |
| Sistema di attestazione della conformità | 1 | Attestation of conformity |
| Norma di riferimento | EN 1125:2008 | Standard |
| Classificazione | 3 7 6 B 1 4 2 2 A A | Classification |
| Eventuali estensioni | Nessuna / None | Extensions |
| Eventuali condizioni di subordine della Certificazione CE | Nessuna / None | Possible conditions of subordination of the CE Certification |

Il presente attestato è valido esclusivamente per il prodotto indicato. Eventuali varianti da apportare devono essere approvate da ICIM SpA
The present issue is valid only for the product described above. Possible changes to be brought in have to be approved by ICIM S.p.A.

| Data di emissione First issue | Emissione corrente Current issue | Data di scadenza Expiring date |
|---|---|---|
| 16/11/2006 | 02/03/2010 | 15/11/2016 |

ICIM S.p.A.
Il Presidente
Ing. Tullio Badino



SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

CERTIFICATO N° / CERTIFICATE N° 098AD/1

ISEO SERRATURE S.p.A.
Via San Girolamo, 13
PISOGNE (BS) ITALY

DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE
PANIC EXIT DEVICES

serie PALMO

mod.i 9490000*0279 + 9459** + 214654*** + 032094 + 2141**65*, 9490000*0276 + 9459** + 214654*** + 032094 + 2141**65*

ACCESSORI mod.i 94100160

UNI EN 1125:08 – ICIM 70R010

3 7 6 B 1 4 2 2 A A

| Prima Emissione First issue | Emissione corrente Current issue | Data di scadenza Expiring date |
|---|---|---|
| 16/11/2006 | 18/02/2010 | 15/11/2012 |

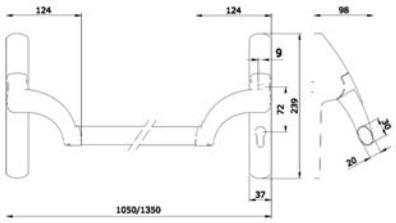
ICIM S.p.A.
Il Presidente
Ing. Tullio Badino

**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo locks and striking plates, as indicated in the table.**
**Whoever uses a certified panic exit device in conjunction with locks/counterlocks/accessories and/or striking plates different from the ones specified by Iseo shall be responsible for compliance with EN 1125.**

Code | Status | Single package | Multiple package | Min. ord.

## Palmo for main leaf





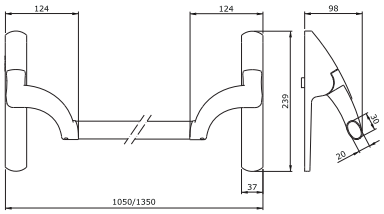

"**PALMO**" panic exit device for FIRE RESISTANT doors, **FOR MAIN LEAF, REVERSIBLE**, can be used with panic exit mortise locks with 9 mm, handle follower, **WITH CYLINDER HOLE.** Center distance mm 72, with handle follower rotation **20°.** BLACK painted mechanism. Templates. Assembly instructions. SQUARE SPINDLE NOT INCLUDED. CE EN1125 mark and ICIM product certification.

**Accessories to be ordered separately:**

Panic exit lock 2141**65*
Bar 9459*
Striking plate 032094
Kit of thermoexpanding gaskets 94000020
Square spindle 947910 - 947920

With cylinder hole **949000050279** A 1 - 1






"**PALMO**" panic exit device for FIRE RESISTANT doors, **FOR MAIN LEAF**, **REVERSIBLE**, can be used with panic exit mortise locks with 9 mm handle follower, **WITHOUT CYLINDER HOLE,** with handle follower rotation **20°.** Black painted mechanism. Templates. Assembly instructions. SQUARE SPINDLE NOT INCLUDED. CE EN1125 mark and ICIM product certification.

**Accessories to be ordered separately:**

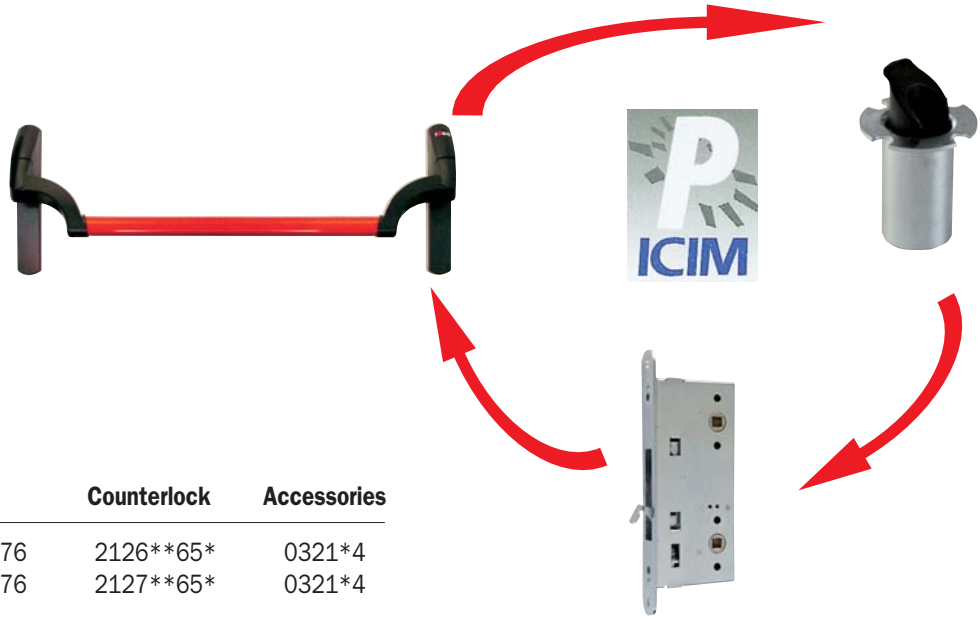
Panic exit lock 2141**65*
Bar 9459*
Striking plate 032094
Kit of thermoexpanding gaskets 94000020
Square spindle 947910 - 947920

Without cylinder hole **949000050276** C 1 - 1

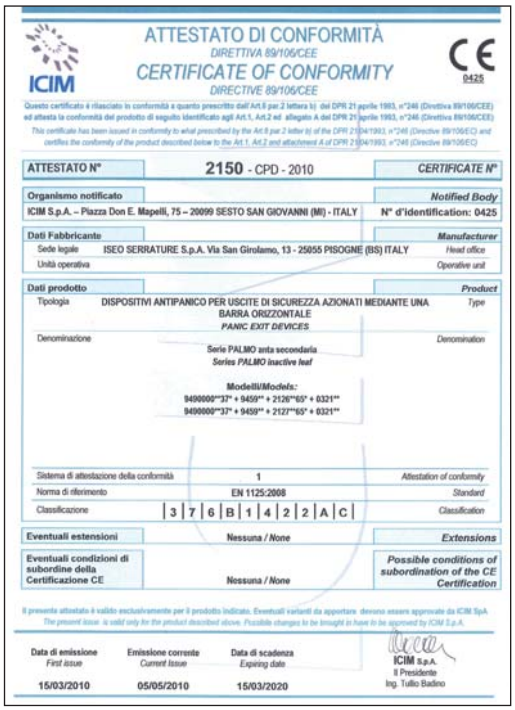
**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo locks and striking plates, as indicated in the table on the previous page.**

## Palmo for secondary leaf

The panic exit device for fire resistant doors with mortise counterlock is made up of a horizontal bar which operates the locking mechanism through the handle follower.
The operation of the bar causes the rotation of the handle follower of the counterlock, by which the upper and the lower rod will move inside, the latchbolt of the panic exit lock in the main leaf will be released and both leafs can be opened. Reversible mechanism for usage on right or left handed doors. All versions can be used with a microswitch that signals door openings.




| Bar | Counterlock | Accessories |
|---|---|---|
| 949000050376 | 2126**65* | 0321*4 |
| 949000050376 | 2127**65* | 0321*4 |



ATTESTATO DI CONFORMITÀ
DIRETTIVA 89/106/CEE
CERTIFICATE OF CONFORMITY
DIRECTIVE 89/106/CEE

ICIM — CE 0425

| | |
|---|---|
| ATTESTATO N° | 2150 - CPD - 2010 — CERTIFICATE N° |
| Organismo notificato | Notified Body |
| ICIM S.p.A. – Piazza Don E. Mapelli, 75 – 20099 SESTO SAN GIOVANNI (MI) - ITALY | N° d'identification: 0425 |
| Dati Fabbricante | Manufacturer |
| Sede legale: ISEO SERRATURE S.p.A. Via San Girolamo, 13 - 25055 PISOGNE (BS) ITALY | Head office |
| Unità operativa | Operative unit |
| Dati prodotto | Product |
| Tipologia: DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE / PANIC EXIT DEVICES | Type |
| Denominazione: Serie PALMO anta secondaria / Series PALMO inactive leaf | Denomination |
| Modelli/Models: 9490000**37* + 9459** + 2126**65* + 0321** / 9490000**37* + 9459** + 2127**65* + 0321** | |
| Sistema di attestazione della conformità: 1 | Attestation of conformity |
| Norma di riferimento: EN 1125:2008 | Standard |
| Classificazione: 3 7 6 B 1 4 2 2 A C | Classification |
| Eventuali estensioni: Nessuna / None | Extensions |
| Eventuali condizioni di subordine della Certificazione CE: Nessuna / None | Possible conditions of subordination of the CE Certification |

Il presente attestato è valido esclusivamente per il prodotto indicato. Eventuali varianti da apportare devono essere approvate da ICIM SpA
The present issue is valid only for the product described above. Possible changes to be brought in have to be approved by ICIM S.p.A.

| Data di emissione / First issue | Emissione corrente / Current issue | Data di scadenza / Expiring date |
|---|---|---|
| 15/03/2010 | 05/05/2010 | 15/03/2020 |

ICIM S.p.A.
Il Presidente
Ing. Tullio Badino



SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

CERTIFICATO N° / CERTIFICATE N° 125AD/0

ISEO SERRATURE S.p.A.
Via San Girolamo, 13
PISOGNE (BS) ITALY

DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE
PANIC EXIT DEVICES

Serie PALMO anta secondaria
Series PALMO inactive leaf

Modelli / Models
9490000**37* + 9459** + 2126**65* + 0321**
9490000**37* + 9459** + 2127**65* + 0321**

UNI EN 1125:08 - ICIM 70R010

3 7 6 B 1 4 2 2 A C

| Prima Emissione / First issue | Emissione corrente / Current issue | Data di scadenza / Expiring date |
|---|---|---|
| 15/03/2010 | 05/05/2010 | 14/03/2013 |

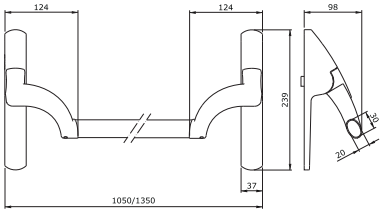
ICIM S.p.A.
Il Presidente
Ing. Tullio Badino

**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo counterlocks and accessories, as indicated in the table.**
**Whoever uses a certified panic exit device in conjunction with locks/counterlocks/accessories and/or striking plates different from the ones specified by Iseo shall be responsible for compliance with EN 1125.**

Code | Status | Single package | Multiple package | Min. ord.

## Palmo for secondary leaf





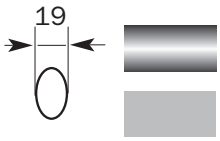
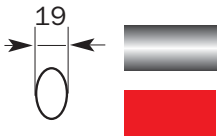

"**PALMO**"panic exit devicer for FIRE RESISTANT doors, **FOR SECONDARY LEAF, REVERSIBLE**, to be used with mortise counterlock with 9 mm handle follower, **WITHOUT CYLINDER HOLE,** with handle follower rotation **30°.** BLACK painted mechanism. Templates. Assembly instructions. SQUARE SPINDLE NOT INCLUDED.
CE EN1125 mark and ICIM product certification.

**Accessories to be ordered separately:**
Counterlock 2126**65* / Counterlock 2127**65*
Bar 9459*
Kit of thermoexpanding gaskets 94000020
Accessories 0321*4
Square spindle 947930

| | | | | | | |
|---|---|---|---|---|---|---|
| Without cylinder hole | **949000050376** | D | 1 | - | 1 | |

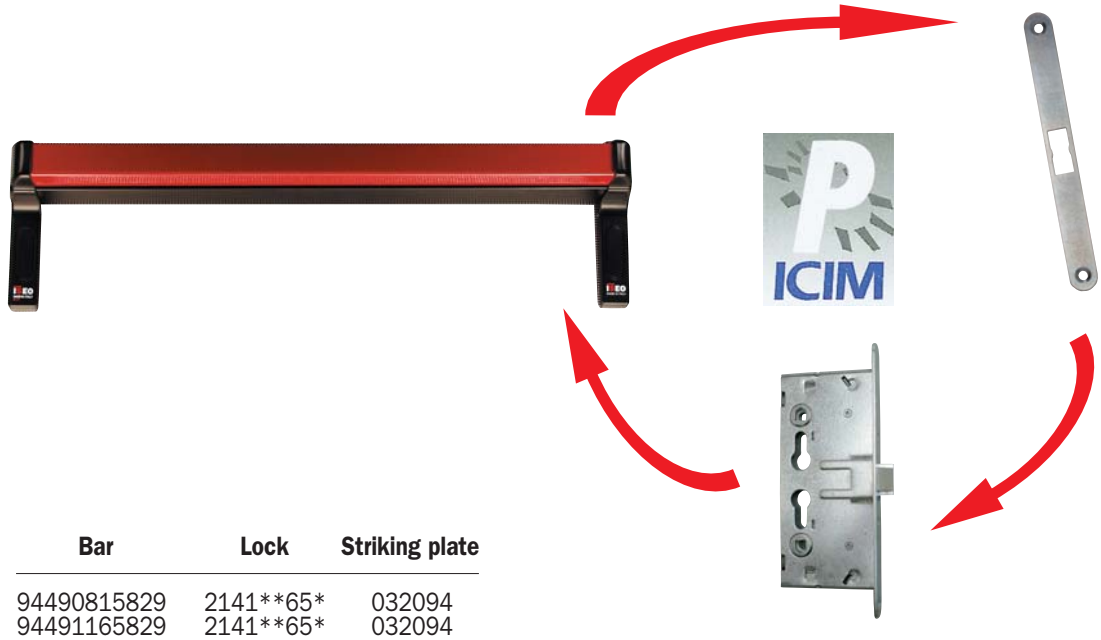
**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo counterlocks and accessories, as indicated in the table on the previous page.**

## Accessories

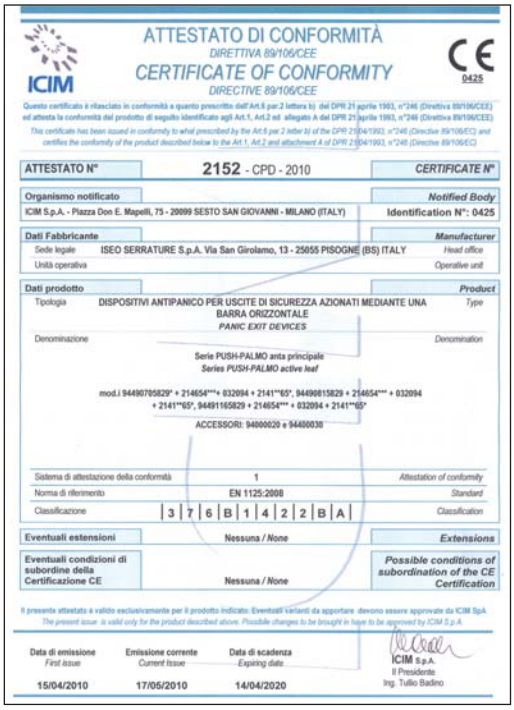
| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  **Horizontal oval bar** for panic exit devices "**PALMO**" **SERIES 9490** Length mm **1130** | | | | | | |
|  Stainless steel | **945922** | A | 1 | - | 1 | |
| Painted grey | **945923** | B | 1 | - | 1 | |
| Painted white | **945924** | C | 1 | - | 1 | |
| Painted black | **945925** | C | 1 | - | 1 | |
| Painted red | **945928** | A | 1 | - | 1 | |
| Painted green | **945929** | D | 1 | - | 1 | |
|  **Horizontal oval bar** for panic exit devices "**PALMO**" **SERIES 9490** Length mm **1330** | | | | | | |
|  Stainless steel | **945932** | A | 1 | - | 1 | |
| Painted red | **945938** | A | 1 | - | 1 | |
|  **Microswitch**, to be fitted in the "**PALMO**" **SERIES 9490** panic exit devices. Can be used in conjuction with security systems. Fixing screws. Instructions sheet. | **94100160** | D | 1 | - | 1 | |

## Push-Palmo for main leaf

The panic exit device for fire resistant doors with mortise lock is made up of a horizontal bar which operates the locking mechanism through the handle follower. The operation of the bar causes the rotation of the handle follower, unlocks the lock and opens the door. Supplied in sizes mm 811 and 1161, shortenable to mm 330, mechanism for usage on right- or left-handed doors. All versions can be used with a microswitch that signals door openings.



| Bar | Lock | Striking plate |
|---|---|---|
| 94490815829 | 2141**65* | 032094 |
| 94491165829 | 2141**65* | 032094 |



ATTESTATO DI CONFORMITÀ
DIRETTIVA 89/106/CEE
CERTIFICATE OF CONFORMITY
DIRECTIVE 89/106/CEE

ICIM

CE 0425

ATTESTATO N° 2152 - CPD - 2010 CERTIFICATE N°

Organismo notificato / Notified Body
ICIM S.p.A. - Piazza Don E. Mapelli, 75 - 20099 SESTO SAN GIOVANNI - MILANO (ITALY) Identification N°: 0425

Dati Fabbricante / Manufacturer
Sede legale / Head office: ISEO SERRATURE S.p.A. Via San Girolamo, 13 - 25055 PISOGNE (BS) ITALY
Unità operativa / Operative unit

Dati prodotto / Product
Tipologia / Type: DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE
PANIC EXIT DEVICES
Denominazione / Denomination:
Serie PUSH-PALMO anta principale
Series PUSH-PALMO active leaf
mod.i 94490705829* + 214654***+ 032094 + 2141**65*, 94490815829 + 214654*** + 032094 + 2141**65*, 94491165829 + 214654*** + 032094 + 2141**65*
ACCESSORI: 94000020 e 94400030

Sistema di attestazione della conformità / Attestation of conformity: 1
Norma di riferimento / Standard: EN 1125:2008
Classificazione / Classification: 3 7 6 B 1 4 2 B A

Eventuali estensioni / Extensions: Nessuna / None
Eventuali condizioni di subordine della Certificazione CE / Possible conditions of subordination of the CE Certification: Nessuna / None

Il presente attestato è valido esclusivamente per il prodotto indicato. Eventuali varianti da apportare devono essere approvate da ICIM SpA
The present issue is valid only for the product described above. Possible changes to be brought in have to be approved by ICIM S.p.A.

Data di emissione / First issue: 15/04/2010
Emissione corrente / Current issue: 17/05/2010
Data di scadenza / Expiring date: 14/04/2020
ICIM S.p.A. Il Presidente Ing. Tullio Badino



SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

CERTIFICATO N° / CERTIFICATE N° 004AD/3

ISEO SERRATURE S.p.A.
Via San Girolamo, 13
PISOGNE (BS) ITALY

DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE
PANIC EXIT DEVICES

serie PUSH-BAR
mod.i 9444084**T, 9444117**T, 9444130**T

serie PUSH-TRONIC
mod.i 9444084**E, 9444117**E, 944A084**E, 944A117**E

serie PUSH-PALMO
mod.i 94490705829* + 214654***+ 032094 + 2141**65*, 94490815829 + 214654*** + 032094 + 2141**65*, 94491165829 + 214654*** + 032094 + 2141**65*

ACCESSORI 9440005*T, 9440203*T, 9440204*T, 9440205*T, 9440305*E, 9440200*, 9440201*, 94000010, 94000020, 94400030, 94800030, 9410010*, 9410011*, 9410012*

UNI EN 1125:08 - ICIM 70R010

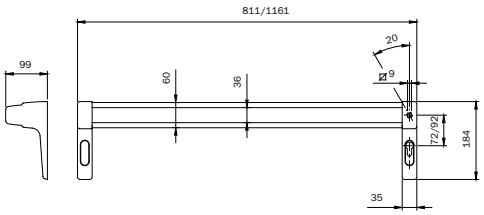
3 7 6 B 1 4 2 B A

Prima Emissione / First issue: 20/01/2000
Emissione corrente / Current issue: 18/02/2010
Data di scadenza / Expiring date: 19/01/2012
ICIM S.p.A. Il Presidente Ing. Tullio Badino

**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo locks and striking plates, as indicated in the table.**
**Whoever uses a certified panic exit device in conjunction with locks/counterlocks/accessories and/or striking plates different from the ones specified by Iseo shall be responsible for compliance with EN 1125.**

# Push-Palmo for main leaf






"**PUSH PALMO**"panic exit device for FIRE RESISTANT doors, **FOR MAIN LEAF**, **REVERSIBLE**, to be used with a panic exit mortise lock. **CENTER DISTANCE 72**. **WITH CYLINDER HOLE**, with handle follower rotation **20°**. Mechanism in red/black painted finish. Cover for 72 mm. Templates. Assembly instructions. SQUARE SPINDLE NOT INCLUDED. CE EN1125 mark and ICIM product certification.

**To be ordered separately:**

Panic exit lock 2141**65*

Striking plate 032094

Kit of thermoexpanding gaskets 94000020

Microswitch 94400030.

Square spindle 947910 - 947920

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Length mm 811 | **94490815829** | A | 1 | - | 1 |
| Length mm 1161 | **94491165829** | B | 1 | - | 1 |



Microswitch detecting door openings, to be fitted in the "**PUSH PALMO**" **SERIES 9449** mechanism. Can be used in conjuction with security systems. Instructions sheet.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **94400030** | D | 1 | - | 1 |



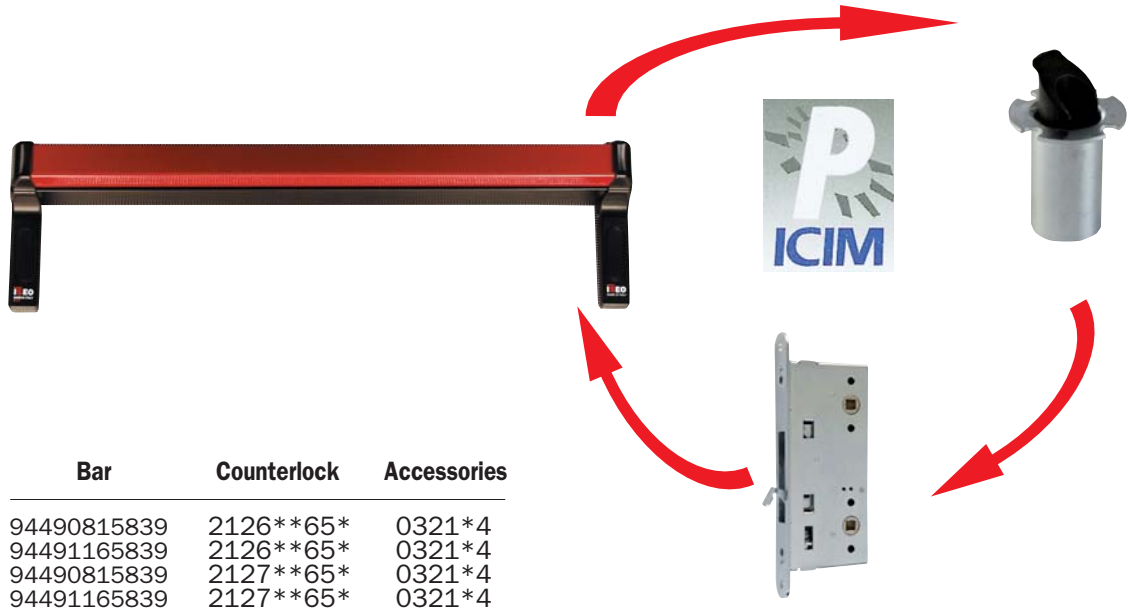
Cover with hole for European profile cylinder for "**PUSH PALMO**" bars **SERIES 9449** for panic exit mortise locks with **center distance 72/92 mm**. In BLACK painted zinc diecast.

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **040840** | D | 10 | - | 10 |

**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo locks and striking plates, as indicated in the table on the previous page.**

## Push-Palmo for secondary leaf

The panic exit device for fire resistant doors with mortise counterlock is made up of a horizontal bar which operates the locking mechanism through the handle follower. The operation of the bar causes the rotation of the handle follower of the counterlock, by which the upper and lower rod will move inside, the latchbolt of the panic exit lock in the main leaf will be released and both leafs can be opened. Supplied in sizes mm 811 and 1161, shortenable to mm 330, reversible mechanism in red/black finish for usage on right- or left-handed doors. All versions can be used with a microswitch that signals door openings.



| Bar | Counterlock | Accessories |
|---|---|---|
| 94490815839 | 2126**65* | 0321*4 |
| 94491165839 | 2126**65* | 0321*4 |
| 94490815839 | 2127**65* | 0321*4 |
| 94491165839 | 2127**65* | 0321*4 |



ATTESTATO DI CONFORMITÀ
DIRETTIVA 89/106/CEE
CERTIFICATE OF CONFORMITY
DIRECTIVE 89/106/CEE

ICIM
CE 0425

ATTESTATO N° 2151 - CPD - 2010 — CERTIFICATE N°

Organismo notificato — Notified Body
ICIM S.p.A. – Piazza Don E. Mapelli, 75 – 20099 SESTO SAN GIOVANNI (MI) - ITALY — N° d'identification: 0425

Dati Fabbricante — Manufacturer
Sede legale — ISEO SERRATURE S.p.A. Via San Girolamo, 13 - 25055 PISOGNE (BS) ITALY — Head office
Unità operativa — Operative unit

Dati prodotto — Product
Tipologia — DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE / PANIC EXIT DEVICES — Type
Denominazione — Serie PUSH-PALMO anta secondaria / Series PUSH-PALMO inactive leaf — Denomination

Modelli / Models
9449081**39 + 2126**65* + 0321**
9449116**39 + 2126**65* + 0321**
9449081**39 + 2127**65* + 0321**
9449116**39 + 2127**65* + 0321**

Sistema di attestazione della conformità — 1 — Attestation of conformity
Norma di riferimento — EN 1125:2008 — Standard
Classificazione — 3 7 6 B 1 4 2 2 B C — Classification

Eventuali estensioni — Nessuna / None — Extensions
Eventuali condizioni di subordine della Certificazione CE — Nessuna / None — Possible conditions of subordination of the CE Certification

Il presente attestato è valido esclusivamente per il prodotto indicato. Eventuali varianti da apportare devono essere approvate da ICIM SpA.
The present issue is valid only for the product described above. Possible changes to be brought in have to be approved by ICIM S.p.A.

| Data di emissione / First issue | Emissione corrente / Current issue | Data di scadenza / Expiring date |
|---|---|---|
| 15/03/2010 | 05/05/2010 | 15/03/2020 |

ICIM S.p.A.
Il Presidente
Ing. Tullio Badino



SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

CERTIFICATO N° / CERTIFICATE N° 126AD/0

ISEO SERRATURE S.p.A.
Via San Girolamo, 13
PISOGNE (BS) ITALY

DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE
PANIC EXIT DEVICES

Serie PUSH-PALMO anta secondaria
Series PUSH-PALMO inactive leaf

Modelli / Models
9449081**39 + 2126**65* + 0321**
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9449081**39 + 2127**65* + 0321**
9449116**39 + 2127**65* + 0321**

UNI EN 1125:08 - ICIM 70R010

3 7 6 B 1 4 2 2 B C

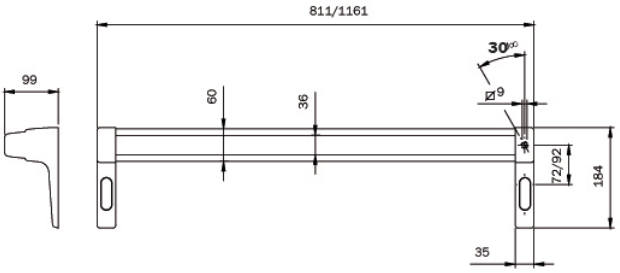
| Prima Emissione / First issue | Emissione corrente / Current issue | Data di scadenza / Expiring date |
|---|---|---|
| 15/03/2010 | 05/05/2010 | 14/03/2013 |

ICIM S.p.A.
Il Presidente
Ing. Tullio Badino

**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo counterlocks and accessories, as indicated in the table.**
**Whoever uses a certified panic exit device in conjunction with locks/counterlocks/accessories and/or striking plates different from the ones specified by Iseo shall be responsible for compliance with EN 1125.**

# Push-Palmo for secondary leaf






"**PUSH PALMO**" panic exit device for FIRE RESISTANT doors, **FOR SECONDARY LEAF**, **REVERSIBLE**, to be used with mortise counterlocks with 9 mm handle follower, **WITHOUT CYLINDER HOLE**, with handle follower rotation of **30°**. Mechanism in red/black painted finish.
Template. Assembly instructions SQUARE SPINDLE NOT INCLUDED.

**To be ordered separately:**
Counterlock 2126**65* / Counterlock 2127**65*
Kit of thermoexpanding gaskets 94000020
Accessories 0321*4
Microswitch 94400030
Square spindle 947930

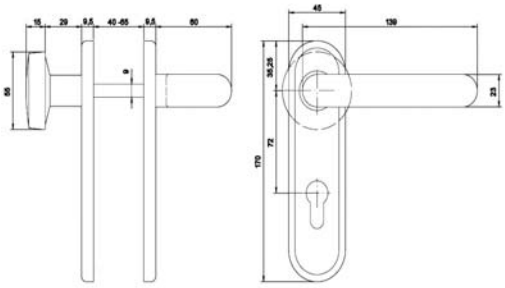
| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| Length mm 811 | **94490815839** | C | 1 | - | 1 |
| Length mm 1161 | **94491165839** | C | 1 | - | 1 |

**The ICIM certification as per EN1125 is only valid if the operating bars listed in this page are used in conjuction with Iseo counterlocks and accessories, as indicated in the table on the previous page.**

## Accessories

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

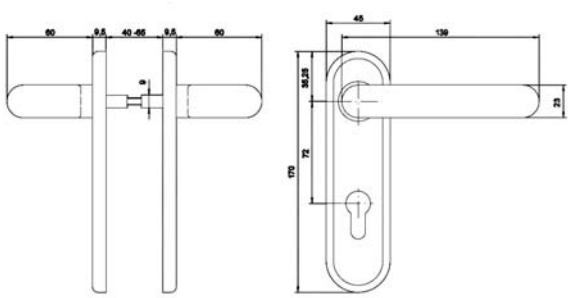




**Handle set with knob and cylinder hole.**
For fire resistant doors and panic exit fire resistant doors **EN179.**
Supplied with: handle follower mm 80, fixing screws for doors up to mm 63

| | | | | | |
|---|---|---|---|---|---|
| With cylinder hole STAINLESS STEEL | **032402** | D | 1 | 30 | 30 |
| With cylinder hole grey | **032403** | D | 1 | 30 | 30 |
| With cylinder hole black | **032405** | D | 1 | 30 | 30 |





**Handle set with cylinder hole.**
For fire resistant doors and panic exit fire resistant doors **EN179.**
Supplied with: handle follower mm 125, fixing screws for doors up to mm 63

| | | | | | |
|---|---|---|---|---|---|
| With cylinder hole STAINLESS STEEL | **032412** | D | 1 | 30 | 30 |
| With cylinder hole grey | **032413** | D | 1 | 30 | 30 |
| With cylinder hole black | **032415** | D | 1 | 30 | 30 |



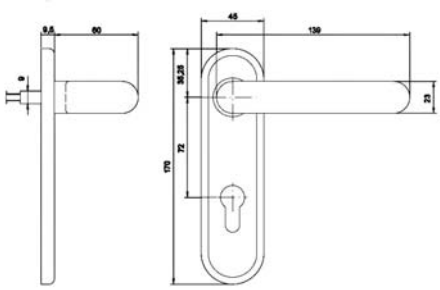
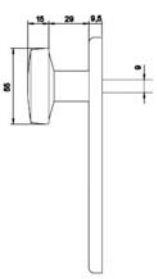
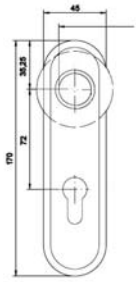
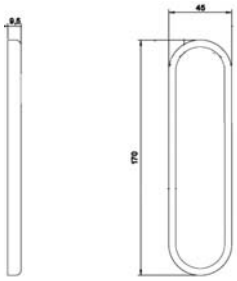
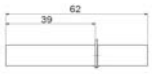


**Plate with handle and cylinder hole.**
For fire resistant doors and panic exit fire resistant doors**.**
Supplied with: fixing screws for doors up to mm 63

| | | | | | |
|---|---|---|---|---|---|
| With cylinder hole grey | **032433** | D | 1 | 30 | 30 |
| With cylinder hole black | **032435** | D | 1 | 30 | 30 |

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|    | | | | | |
| **Plate with knob.** For fire resistant doors and panic exit fire resistant doors. Supplied with: fixing screws for doors up to mm 63 | | | | | |
| **With cylinder hole** black | **032465** | D | 1 | 30 | 30 |
| **Without cylinder hole** grey | **032423** | D | 1 | 30 | 30 |
| **Without cylinder hole** black | **032425** | D | 1 | 30 | 30 |
|   | | | | | |
| **External plate without handle/knob.** For fire resistant doors and panic exit fire resistant doors. Supplied with: fixing screws for doors up to mm 63 | | | | | |
| **With cylinder hole** black | **032445** | D | 1 | 30 | 30 |
| **Without cylinder hole** black | **032455** | D | 1 | 30 | 30 |
|  | | | | | |
| Square spindle mm 9, length **mm 125** | **947900** | D | 10 | - | 10 |
|  | | | | | |
| **Splitted** square spindle mm 9 | | | | | |
| **mm 55/38** | **947910** | D | 10 | - | 10 |
| **mm 55/55** | **947920** | D | 10 | - | 10 |
|    | | | | | |
| Square spindle mm 9, length **mm 62,** with seeger | **947930** | B | 10 | - | 10 |


ISEO
MADE IN ITALY
ISEO
MADE IN ITALY

## Panic and emergency exit devices

# THE NEW 2008 EN 1125 AND 179

STANDARDS FOR PANIC AND EMERGENCY EXIT DEVICES

The new standards do not oblige ISEO to introduce any further changes to its products, as they are already designed in total compliance with the new regulations which have been effective since January 1, 2009.

- Dealers will be allowed to sell the products marked according to the old standards until stock exhaustion, without time limits.
- ISEO dealers know they are selling products which fully complied with the standards before January 1, 2009, and for which only the mark has been changed.
- The new certificates also show compliance of products with the previous mark.
- Our products have also obtained the ICIM "P" voluntary certification which provides for further external testing to assert product quality.





warrington certification

EC CERTIFICATE OF CONFORMITY

Number: 1121 - CPD - AAA006

## HERE IS A BRIEF OUTLINE OF THE REGULATIONS SET BY NEW STANDARDS:

- more precise description of the durability tests (nearer to real situations);
- operating test at max. and min. operating temperature;
- revision of all accompanying instructions with the introduction of a new requirement, i.e. more detailed indications about installation and maintenance;
- new product classification with the addition of a tenth character indicating the product application field.

# Panic and emergency exit devices


**Base-Inox** 6-8



**Base** 6-12



**Bolt-Inox** 6-22



**Bolt** 6-29



**Push** 6-34



**Push-Bolt** 6-40



**Push-Bar** 6-44



**Pad-Inox** 6-52



**Pad** 6-54



**Pad-Bolt Inox** 6-57



**Pad-Bolt** 6-59



**Belvedere** 6-62



**Trim-Tronic** 6-70



**Trim** 6-74



**Match** 6-78



**Accessories** 6-79




IDEA.




# Panic exit devices

IDEA.

## Standard



# Standard EN 1125:2008

All panic exit devices in compliance with standard EN 1125 are conceived to be used in panic situation.

The aim of the standard requirements is mainly to ensure a reliable and safe evacuation through a door making use of the minimum effort and with a single swing of the door, without any prior knowledge of the door device.





## How to read the marking EN 1125:2008

| | Category of use | Durability | Door mass | Suitability for use on fire/smoke resistant doors | People's safety | Corrosion resistance | Goods' security | Bar projection | Type of bar operation | Field of door application |
|---|---|---|---|---|---|---|---|---|---|---|
| Not suitable for use on fire/smoke doors | 3 | 7 | 6 | 0 | 1 | 4 | 2 | 2 | A | A |
| Suitable for use on fire/smoke doors | 3 | 7 | 6 | B | 1 | 4 | 2 | 2 | A | A |

**Category of use.** There is only one category which refers to a high frequency of use where there is little incentive to exercise care, i. e. where there is a chance of an accident and misuse.

**Durability.** There are two grades of durability.
grade 6 = 100,000 operations
grade 7 = 200,000 operations

**Door mass.** There are three door mass categories:
grade 5 = up to 100 kg
grade 6 = up to 200 kg
grade 7 = over 200 kg

**Suitability for use on fire/smoke resistant doors.** There are three fire/smoke resistance categories:
grade 0 = not suitable for fire/smoke resistant doors
grade A = suitable for smoke resistant doors
grade B = suitable for fire/smoke resistant doors

**People's safety.** There is only one category representing the maximum grade, since panic exit devices must ensure people's safety.

**Corrosion resistance.** There are two categories as per prEN1670:
grade 3 = 96 h (high resistance)
grade 4 = 240 h (very high resistance)

**Goods' security.** Only one grade of security shall be used: the security requirements are secondary to those of safety.

**Bar projection.** There are two categories:
grade 1 = bar projection up to mm 150 (large projection)
grade 2 = bar projection up to mm 100 (standard projection)

**Type of bar operation.** There are two types of operations:
A = panic exit device with "push-bar" operation (Idea)
B = panic exit device with "touch-bar" operation (Push-Bar)

**Field of door application.** There are three categories:
A = single door, double door: active or inactive leaf
B = single door only
C = double door, inactive leaf only.

**For further information please refer to EN1125:2008 standard.**

## Warning

**The field of application of these panic exit devices is limited to following:**

| Maximum door mass | Maximum door height | Maximum door width | Temperature interval |
|---|---|---|---|
| 200 Kg | 2520 mm | 1320 mm | -10°C +60°C |

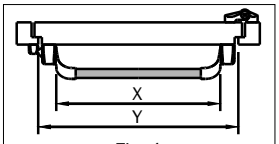


Fig. 1

The effective length (dimension X) of the bar shall be as near as possible to the effective width (dimension Y) of the door for which the device is intended, but never less than 60% (see Fig.1)
The door leavers and frames must be made of a material with sufficient rigidity to ensure that any distortions that occur during use can not exceed 5 mm in any position. The device must be fitted to the door leaf using materials that guarantee a tensile strength for each screw of >1,5KN.

## Products certifications

Iseo Serrature has been awarded by Warrington Certification Limited (WCL) the certificate of conformity with EN 1125:08 standard allowing to apply the CE mark on panic exit devices, compulsory from 01/04/2003.

Idea panic exit devices have already obtained the Voluntary Product Certification by an independent organisation, ICIM, as provided for in EN 1125:08.
The ICIM voluntary certification establishes stricter requirements than the CE mark.

**All certificates are available on our web site: www.iseoserrature.it**

Example of product certification


warrington certification

Page 1 of 7

EC CERTIFICATE OF CONFORMITY

Number: 1121 - CPD - AAA006

In compliance with Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it is confirmed that the following products are subject to factory production control procedures and are submitted by the manufacturer to further testing of samples taken at the factory in accordance with a prescribed test plan. The stated Notified Certification Body has performed the initial type-testing for the relevant characteristics of the product, has conducted the initial inspection of the factory and the factory production control, and is responsible for the continuous surveillance, assessment and approval of the factory production control.

Construction product : **Panic Exit Devices "IDEA" Series as detailed on pages 3 to 7**

Placed on the market by:
Company: **ISEO Serrature S.p.a.**
Address: **Via S. Girolamo 13, 25055 Pisogne (BS), Italy**

Product classification: 3 7 6 B* 1 4 2 2 A A

Intended use: **For use on fire rated single leaf and double leaf escape route doors**

3 7 6 A* 1 4 2 2 A A

Intended use: **For use on non- fire rated single leaf and double leaf escape route doors**

This document certifies that all the provisions concerning the attestation of conformity and product performance described in Annex ZA of the product standard

**BS EN 1125 : 2008**

were applied and that the product fulfils all the prescribed requirements.

Notified Certification Body: **Warrington Certification Ltd** EC Reference Number: **1121**

This certificate was first issued on **02/07/2009** and remains valid as long as the conditions laid down in the harmonised technical specification above, or the product design, or the manufacturing conditions in the factory, or the FPC itself are not modified significantly, or at the latest **01/07/2014**.

CE

**Manager – Warrington Certification Ltd.**

References:
Mechanical test evidence: ICIM 51/08, 52/08, 53/08, 54/08, 56/08, 57/08, 59/08
Fire test evidence: Institute Giordano 161718
Factory references: F001
Classification report:
* *The referenced reports detail the precise field of application for fire/smoke door use*


SINCERT

CERTIFICAZIONE DI PRODOTTO
*PRODUCT CERTIFICATION*

ICIM

CERTIFICATO N° / *CERTIFICATE N°* **077AD/1**

PER LA CONCESSIONE DEL DIRITTO DI USO DEL MARCHIO DI CONFORMITÀ ICIM / *FOR THE AUTHORIZATION TO USE ICIM MARK OF CONFORMITY*
ALL'AZIENDA / *TO THE FIRM*

**ISEO SERRATURE S.p.A.**
Via San Girolamo, 13
PISOGNE (BS) ITALY

UNITA' OPERATIVE / *OPERATIVES UNITS*

PER I SEGUENTI PRODOTTI / *FOR THE FOLLOWING PRODUCTS*

**DISPOSITIVI ANTIPANICO PER USCITE DI SICUREZZA AZIONATI MEDIANTE UNA BARRA ORIZZONTALE**
***PANIC EXIT DEVICES***

CON DENOMINAZIONE COMMERCIALE / *WITH TRADE NAMES*

**serie IDEA-PUSH con scrocco in acciaio mod.i 9421084**T, 9422084**T, 9423084**T, 9424084**T, 9421117**T, 9422117**T, 9423117**T, 9424117**T, 9424130**T**
**kit IDEA-PUSH con scrocco in acciaio mod.i 9425084**T, 9426084**T, 9427084**T, 9428084**T, 9429084**T**

**serie IDEA-PUSH-BOLT con scrocco in acciaio mod.i 9452084**4, 9453084**4, 9452117**4, 9453117**4, 9452130**4, 9453130**4,**
**kit IDEA-PUSH-BOLT scrocco in acciaio mod.i 9455084**4, 9455117**4**

**ACCESSORI mod.i 9410001*04, 9410003*04, 9410020*, 9410030*, 9410040*, 9410010*, 9410011*, 9410012*, 9410014*, 9410017*, 94100040, 94100042, 94100050, 94100052, 9410201*04, 9410203*04, 9410204*04, 9430009*, 9430012*, 9430020*, 9430030*, 94000030**

CONFORMEMENTE ALLA NORMA ED AL DOCUMENTO NORMATIVO ICIM / *IN COMPLIANCE WITH THE STANDARD AND WITH ICIM NORMATIVE DOCUMENT*

**UNI EN 1125:08 - ICIM 70R010**

CON CLASSIFICAZIONE / *WITH CLASSIFICATION*

3 7 6 B 1 4 2 2 B A

L'Azienda deve utilizzare il marchio di conformità ICIM in osservanza al Regolamento ICIM per la certificazione dei prodotti.
*The firm shall use ICIM mark of conformity for the products according to ICIM Regulation for products certification.*

| Prima Emissione *First issue* | Emissione corrente *Current issue* | Data di scadenza *Expiring date* |
|---|---|---|
| 16/12/2004 | 04/12/2008 | 15/12/2010 |

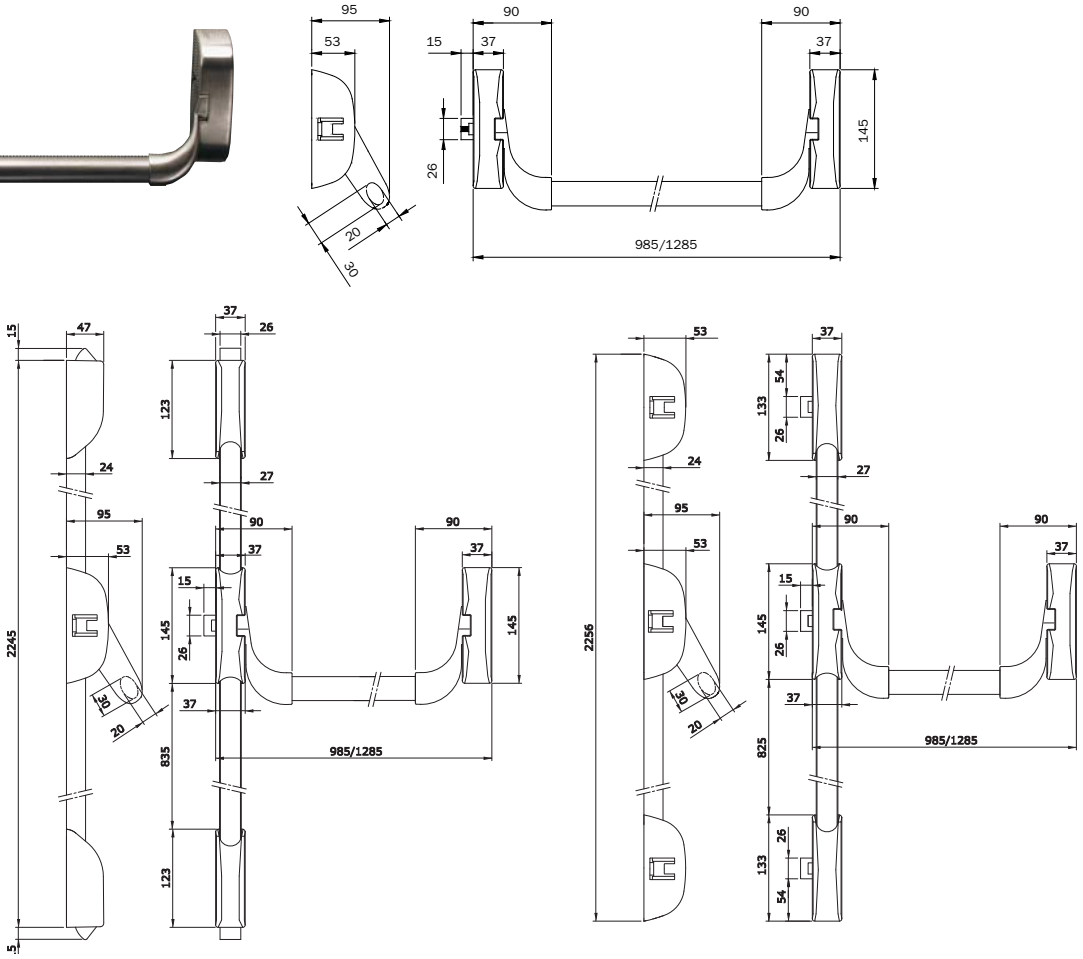
ICIM S.p.A.
Il Presidente
Ing. Carlo Barbieri

ISEO

Code
Status
Single package
Multiple package
Min. ord.

# Base-Inox PVD finish - Inox






**"BASE INOX"** panic exit device, **MODULAR**, reversible, PVD - stainless steel finish. Pre-set for double and triple lateral locking. **SELF-LOCKING STEEL LATCH**, suitable for fire doors.
Stainless steel keep INOX 94100112. Two 94100042 stainless steel fixing plates. Pre-set for top-bottom rods.
Top/bottom caps. Nylon spacer for external control. Template. Assembly instructions.

**To be ordered separately:**

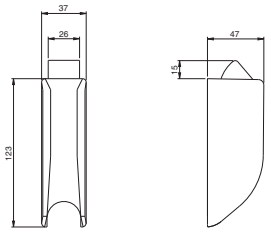
Stainless steel bar 9459**
Rods and covers 94100202 for doors mm 2400.
Rods and covers 94100302 for doors mm 3400.
Pair of steel latches 941020**24
External control 94011002T / 94012002T knob
External cylinder 859000857
Microswitch 94100060
Hold-open device 94100070
Electric striker 56800*0
Extended handle follower 947880
Kit of gaskets fire doors 94000030
Steel fixing plate for fire doors 94100040

**9414000524** A 1 - 1

## Accessories PVD finish - Inox

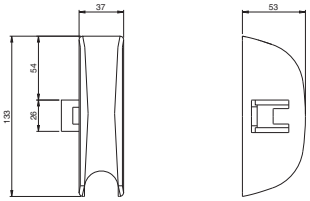
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|





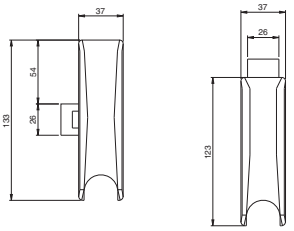

Pair of latches with PVD finish for **"BASE INOX"** panic exit devices. Top/bottom vertical locking.
Self-locking steel latch suitable for fire doors. Keeps 94100112+94100120.
Fixing screws. **9410201524** A 1 - 1






Pair of latches with PVD finish for **"BASE INOX"** panic exit devices. Top/bottom vertical locking.
Self-locking steel latch suitable for fire doors. Two keeps 94100102.
Fixing screws. **9410203524** B 1 - 1

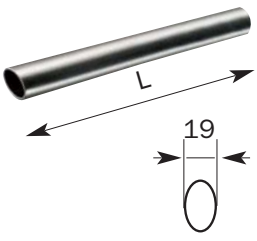





Pair of latches with PVD finish for **"BASE INOX"** panic exit devices. Top/bottom vertical locking.
Self-locking steel latch suitable for fire doors. Two keeps 94100102.
Fixing screws. **9410204524** D 1 - 1

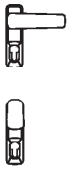


Stainless steel rods and covers for **"BASE INOX"**
One keep for two wings, without spacers. Cap for pushbar lateral latch.
For doors with maximum height mm 2400 **94100202** B 5 - 5
For doors with maximum height mm 3400 **94100302** B 5 - 5




Stainless steel horizontal oval rod for panic exit device **"BASE INOX"**.
Length mm 1130 **945922** A 1 - 1
Length mm 1330 **945932** A 1 - 1

## **Base-Inox**: application scheme for single leaf doors

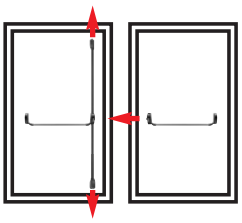
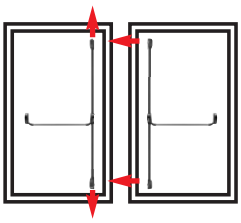
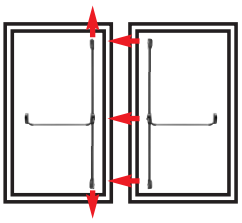
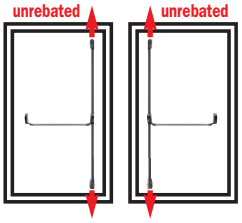
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 9414000524  | ● | ● | ● | ● | ● | ● | ● |
| 9410201524  | | ● | | | ● | | |
| 9410204524  | | | | ● | | | ● |
| 9410203524  | | | ● | | | ● | |
| 945922 L = 1130<br>945932 L = 1330  | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● |
| 94100202<br>94100302  | | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● |
| 56800**<br>+<br>5680012  | ○ | | ○ ○ | ○ ○ | | ○ ○ ○ | |
| 94011002T<br>94021002<br><br>94012002T  | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ |
| 94100060  | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 94100070  | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

* = Choose one item only

○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

## **Base-Inox:** application scheme for double doors

| |  |  |  |  |
|---|---|---|---|---|
| 9414000524  | ● ● | ● ● | ● ● | ● ● |
| 9410201524  | ● | ● | ● | ● ● |
| 9410204524  | | | | |
| 9410203524  | | ● | ● | |
| 945922 L = 1130<br>945932 L = 1330  | *<br>● ● | *<br>● ● | *<br>● ● | *<br>● ● |
| 94100202<br>94100302  | *<br>● | *<br>● ● | *<br>● ● | *<br>● ● |
| 56800**<br>+<br>5680012  | ○ | ○ ○ | ○ ○ ○ | |
| 94011002T<br>94021002  <br>94012002T  | *<br>○ | *<br>○ | *<br>○ | *<br>○ |
| 94100060  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100070  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

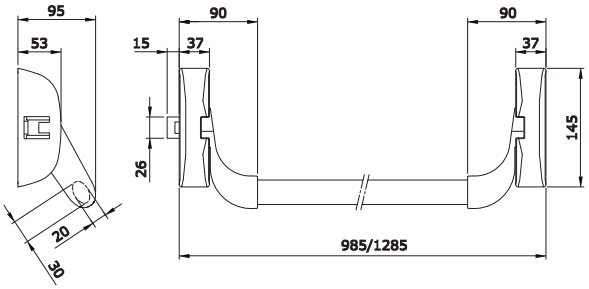
* = Choose one item only

○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

Code | Status | Single package | Multiple package | Min. ord.

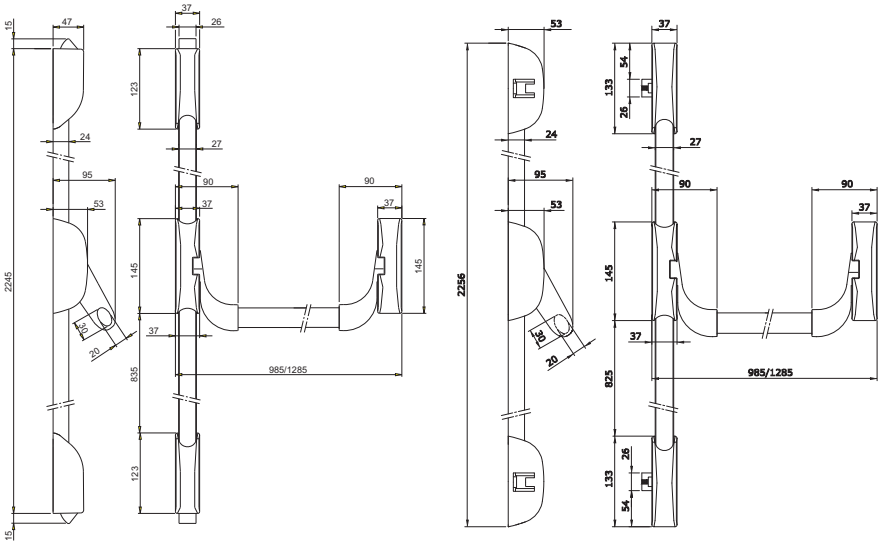
## Base zamak latches






**"BASE"** panic exit device, **LATERAL LOCKING**, reversible. Painted black.
**Zamak latch without self-locking device**. Keep 94100110. Nylon spacer for external control. Template. Assembly instructions.
**To be ordered separately:**
Bar 9459**
External control 9401* +9402*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Electric striker 56800*0
Painted black **9411000505** A 1 - 1

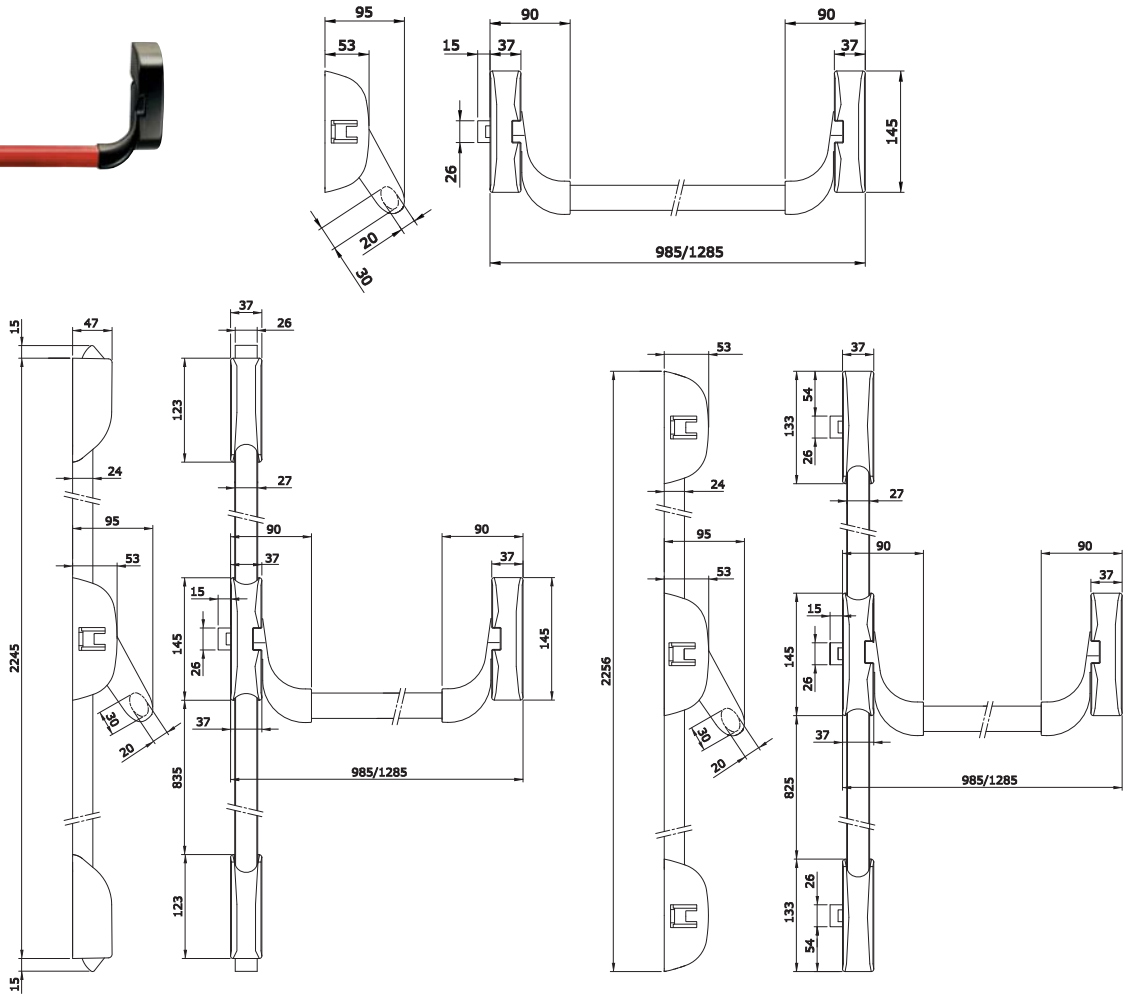





**"BASE"** panic exit device, **DOUBLE VERTICAL LOCKING**, reversible. Painted BLACK. Pre-set for top/bottom rods. Nylon spacer for external control. Template. Assembly instructions.
**To be ordered separately:**
Bar 9459**
Rods and covers 94100205 for doors mm 2400.
Rods and covers 94100305 for doors mm 3400.
Pair of zamak latches 941020**05External control 9401* +9402*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Painted black **9412000505** A 1 - 1

# Base zamak latches






| | Code | Status | Single package | Multiple package | - | Min. ord. |
|---|---|---|---|---|---|---|

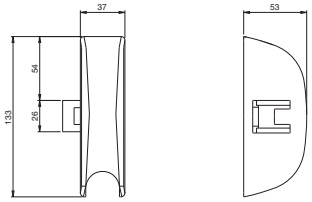
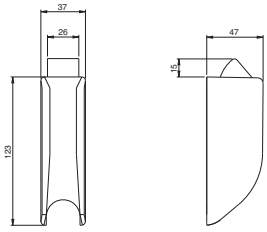
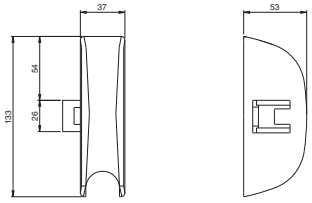
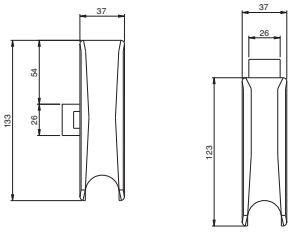
**"BASE INOX"** panic exit device, **MODULAR**, reversible. Painted black. Pre-set for double and triple lateral locking.
**Zamak latch without self-locking function**. Keep 94100110. Pre-set for top/bottom rods.
Caps for top/bottom holes. Nylon spacer for external control. Template. Assembly instructions.

**To be ordered separately:**

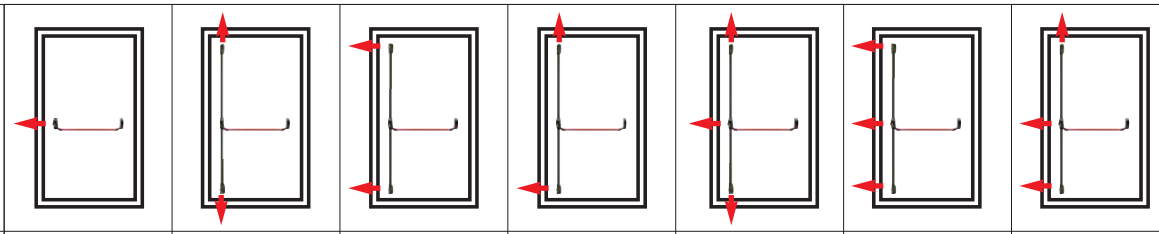
Bar 9459**
Rods and covers 94100205 for doors mm 2400.
Rods and covers 94100305 for doors mm 3400.
Pair of zamak latches 941020**05
External control 9401* +9402*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Electric striker 56800*0

| | | | | | | |
|---|---|---|---|---|---|---|
| Painted white | **9414000405** | C | 1 | - | 1 | |
| Painted black | **9414000505** | A | 1 | - | 1 | |

## Zamak latches

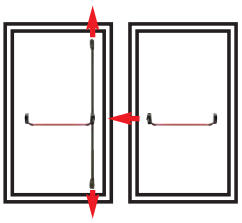
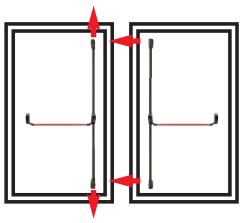
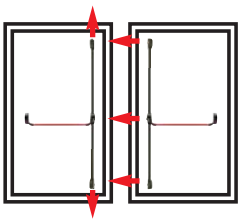
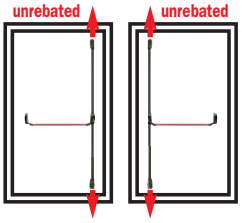
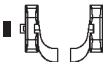
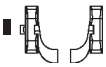
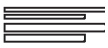
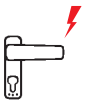
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   Latch for **"BASE"** panic exit device. Painted black. Fixing screws. | **9410003505** | D | 1 | - | 1 |
|   Pair of latches for **"BASE"** panic exit devices. Painted BLACK. Top/bottom vertical locking. Zamak latch without self-locking function. Only for panic exit doors. Keeps 94100110+94100120. Fixing screws. | **9410201505** | A | 1 | - | 1 |
|   Pair of latches for **"BASE"** panic exit devices. Painted black. Top/bottom vertical locking. Zamak latch without self-locking function. Only for panic exit doors. Two keeps 94100100. Fixing screws. | **9410203505** | A | 1 | - | 1 |
|   Pair of latches for **"BASE"** panic exit devices. Painted black. Top vertical locking and lateral bottom locking. Zamak latch without self-locking function. Only for panic exit doors. Two keeps 94100100. Fixing screws. | **9410204505** | B | 1 | - | 1 |

## **Base** zamak latches: application scheme for single leaf doors

| |  | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | (A) | (B) | (A) | (B) | (A) | (B) | (A) | (B) | | | | | | |
| 9411000505 | ● | | | | | | | | | | | | | |
| 9412000505 | | | ● | | ● | | ● | | | | | | | |
| 9414000505 | | ● | | ● | | ● | | ● | ● | | ● | | ● | |
| 9410201505 | | | ● | | | | | | ● | | | | | |
| 9410204505 | | | | | | | ● | | | | | | ● | |
| 9410203505 | | | | | ● | | | | | | ● | | | |
| 94591* L = 830<br>94592* L = 1130<br>94593* L = 1330 | * ● | | * ● | | * ● | | * ● | | * ● | | * ● | | * ● | |
| 94100205<br>94100305 | | | * ● | | * ● | | * ● | | * ● | | * ● | | * ● | |
| 56800*** | ○ | | | | ○ ○ | | ○ ○ | | | | ○ ○ ○ | | ○ ○ ○ | |
| 94011005T<br>94011015T<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T<br>94091005E | * ○ | | * ○ | | * ○ | | * ○ | | * ○ | | * ○ | | * ○ | |
| 94100060 | ○ | | ○ | | ○ | | ○ | | ○ | | ○ | | ○ | |
| 94100040 | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | |
| 94100050 | | | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | | ○ ○ | |
| 94100070 | ○ | | ○ | | ○ | | ○ | | ○ | | ○ | | ○ | |

(A) (B) = Choice among proposed options as shown above
● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

## **Base** zamak latches: application scheme for double doors

| |  |  |  |   |
|---|---|---|---|---|
| 9411000505  | (A) ● (B) ● (C) | (A) (B) ● ● | (A) (B) | (A) (B) ● ● |
| 9412000505  | (A) ● (B) ● | (A) (B) ● ● | (A) ● (B) | (A) (B) ● ● |
| 9414000505  | (A) ● (B) ● | (A) (B) ● ● | (A) ● (B) ● | (A) (B) ● ● |
| 9410201505  | ● | ● | ● | ● ● |
| 9410204505  | | | | |
| 9410203505  | | ● | ● | |
| 94591* L = 830<br>94592* L = 1130<br>94593* L = 1330  | * ● ● | * ● ● | * ● ● | * ● ● |
| 94100205<br>94100305  | * ● | * ● ● | * ● ● | * ● ● |
| 56800***  | ○ | ○ ○ | ○ ○ ○ | |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  <br>94091005E  | * ○ | * ○ | * ○ | * ○ |
| 94100060  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100040  | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ |
| 94100050  | ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ |
| 94100070  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

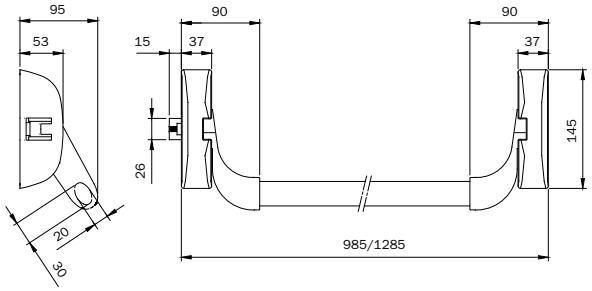
(A) (B) = Choice among proposed options as shown above
● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

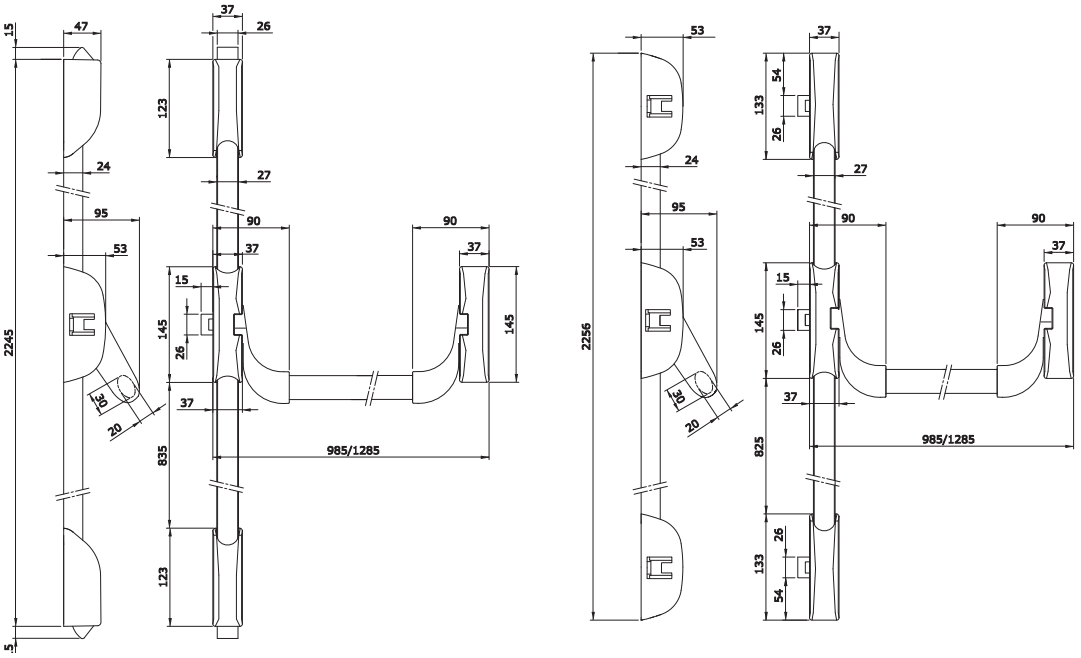
ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Base steel latches





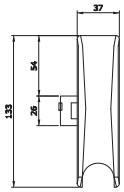
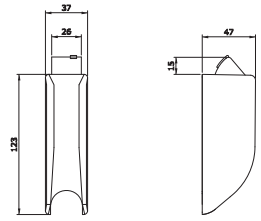
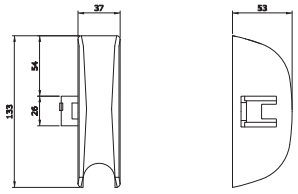
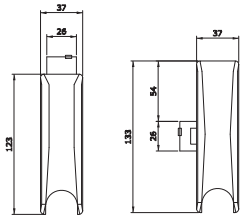

**"BASE"** panic exit device, **MODULAR**, reversible. Painted black. Pre-set for double and triple lateral locking.
**Steel latch with self-locking function**. Suitable for **FIRE DOORS**. Keep 94100110.
Pre-set for top/bottom rods. Caps for top/bottom holes. Nylon spacer for external control.
Template. Assembly instructions.

**To be ordered separately:**

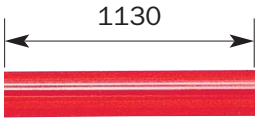
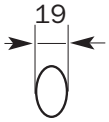
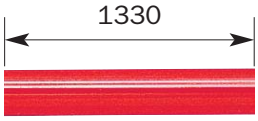
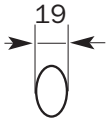
Bar 9459**
Rods and covers 94100205 for doors mm 2400.
Rods and covers 94100305 for doors mm 3400.
Pair of steel latches 941020**04
External control 9401* +9402*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Electric striker 56800*0
Kit of gaskets for fire doors 94000030
Bar steel fixing plate for fire doors 94100040

| | | | | | |
|---|---|---|---|---|---|
| Painted grey | **9414000304** | B | 1 | - | 1 |
| Painted white | **9414000404** | C | 1 | - | 1 |
| Painted black | **9414000504** | A | 1 | - | 1 |

## Steel latches

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   Painted latch for panic exit devices **"BASE"** and **"PUSH"**. Self-locking steel latch suitable for FIRE DOORS. Fixing screws. | | | | | |
| Painted grey | **9410003304** | D | 1 | - | 1 |
| Painted white | **9410003404** | D | 1 | - | 1 |
| Painted black | **9410003504** | D | 1 | - | 1 |
|   Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom vertical locking. Self-locking steel latch suitable for FIRE DOORS. Keeps 94100110+94100120. Fixing screws. | | | | | |
| Painted grey | **9410201304** | B | 1 | - | 1 |
| Painted white | **9410201404** | D | 1 | - | 1 |
| Painted black | **9410201504** | A | 1 | - | 1 |
|   Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom lateral locking. Self-locking steel latch suitable for FIRE DOORS. Two keeps 94100100. Fixing screws. | | | | | |
| Painted grey | **9410203304** | B | 1 | - | 1 |
| Painted white | **9410203404** | D | 1 | - | 1 |
| Painted black | **9410203504** | B | 1 | - | 1 |
|   Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top vertical and bottom lateral locking. Two keeps 94100110. Fixing screws. | | | | | |
| Painted grey | **9410204304** | D | 1 | - | 1 |
| Painted white | **9410204404** | D | 1 | - | 1 |
| Painted black | **9410204504** | D | 1 | - | 1 |

## Accessories

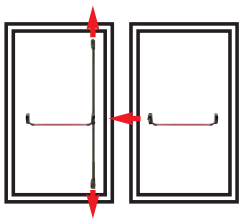
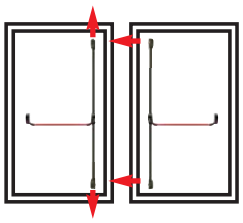
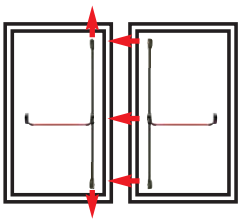
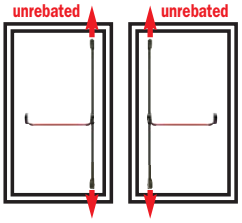
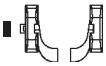
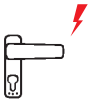
| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  Painted rods and covers for **"BASE"** and **"PUSH"**. For doors with a maximum heigth of mm 2400. One keep for two wings, without spacers. Cap for bar lateral latch. | | | | | | |
| Painted grey | **94100203** | C | 5 | - | 5 | |
| Painted white | **94100204** | D | 5 | - | 5 | |
| Painted black | **94100205** | B | 5 | - | 5 | |
| Painted rods and covers for **"BASE"** and **"PUSH"**. For doors with a maximum heigth of mm 3400. One keep for two wings, without spacers. Cap for bar lateral latchbolt. | | | | | | |
| Painted grey | **94100303** | C | 5 | - | 5 | |
| Painted white | **94100304** | D | 5 | - | 5 | |
| Painted black | **94100305** | C | 5 | - | 5 | |
|  Horizontal oval bar for panic exit devices **"BASE"**. Length mm **1130** | | | | | | |
|  Stainless steel | **945922** | A | 1 | - | 1 | |
| Painted grey | **945923** | B | 1 | - | 1 | |
| Painted white | **945924** | C | 1 | - | 1 | |
| Painted black | **945925** | C | 1 | - | 1 | |
| Painted red | **945928** | A | 1 | - | 1 | |
| Painted green | **945929** | D | 1 | - | 1 | |
|  Horizontal oval bar for panic exit devices **"BASE"**. Length mm **1330** | | | | | | |
|  Stainless steel | **945932** | A | 1 | - | 1 | |
| Painted red | **945938** | A | 1 | - | 1 | |

## **Base** steel latches: application scheme for single leaf doors

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 9412000505 | | (A) ● | (B) | (A) ● | (B) | (A) ● | (B) | | | |
| 9414000504 | | ● | | ● | | ● | | ● | ● | ● |
| 9410201504 | | | ● | | | | ● | | | |
| 9410204504 | | | | | | ● | | | | ● |
| 9410203504 | | | | | ● | | | | ● | |
| 94591* L = 830<br>94592* L = 1130<br>94593* L = 1330 | | * ● | * ● | * ● | * ● | * ● | * ● | * ● |
| 94100205<br>94100305 | | | * ● | * ● | * ● | * ● | * ● | * ● |
| 56800*** | | ○ | | ○ ○ | ○ ○ | | ○ ○ ○ | ○ ○ ○ |
| 94011005T<br>94011015T<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T | 94011015T<br>94021025 | * ○ | * ○ | * ○ | * ○ | * ○ | * ○ | * ○ |
| 94091005E | | | | | | | | |
| 94100060 | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 94100040 | | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100050 | | | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100070 | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

(A) (B) = Choice among proposed options as shown above
● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

## Base steel latches: application scheme for double doors

| |  |  |  |   |
|---|---|---|---|---|
| 9414000504  | (A) ● / (B) ● ● | (A) / (B) ● ● | (A) ● / (B) | (A) ● ● / (B) ● ● |
| 9412000504  | (A) ● / (B) | (A) ● ● / (B) | (A) ● / (B) ● ● | (A) / (B) |
| 9410201504  | ● | ● | ● | ● ● |
| 9410204504  | | | | |
| 9410203504  | | ● | ● | |
| 94591* L = 830<br>94592* L = 1130<br>94593* L = 1330  | * ● ● | * ● ● | * ● ● | * ● ● |
| 94100205<br>94100305  | * ● | * ● ● | * ● ● | * ● ● |
| 56800***  | ○ | ○ ○ | ○ ○ ○ | |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  | * ○ | * ○ | * ○ | * ○ |
| 94091005E  | | | | |
| 94100060  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100040  | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ |
| 94100050  | ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ |
| 94100070  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

(A) (B) = Choice among proposed options as shown above
● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)



## Bolt.

**Patented keep for coplanar and rebated doors.**

IDEA.

ISEO®

CE 1121 IP ICIM

## Bolt

- Amazing design even for the best architects.
- Semplified installation.
- Guaranteed operation even with a door misalignment of up to 8 mm.



- A new patented keep.
- Double security thanks to the anti-cut rotating closing metal points Ø 14 mm.
- Suitable for all types of frames (aluminium, steel, PVC, wooden).
- Adjustable top/bottom locking without projecting floor keeps.

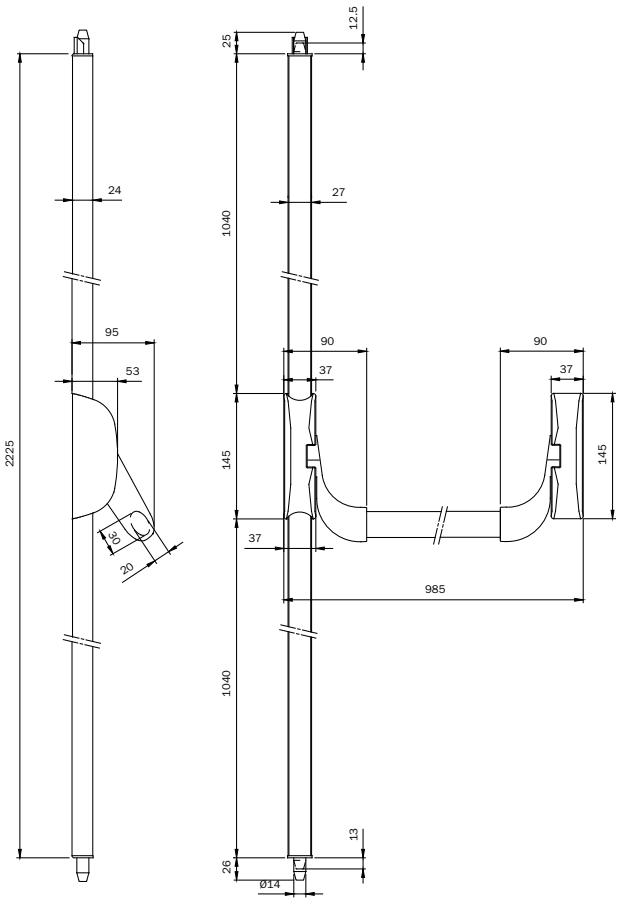
IDEA.

ISEO®

Code
Status
Single package
Multiple package
Min. ord.

## Bolt-Inox






**"BOLT INOX"** panic exit device, **DOUBLE VERTICAL LOCKING**, reversible. Keeps for rods.
Bolt keep. Self-locking top/bottom rods. Nylon spacer. Template.
Assembly instructions. Can be used with an external control.

**To be ordered separately:**

Stainless steel bar 9459**
Rods and covers 94300202 for doors mm 2400.
Rods and covers 94300302 for doors mm 3400.
External control 94011002T / 94012002T knob
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Kit of gaskets for FIRE RESISTANT DOORS 94000030
PVD finish

**9432000224** B 1 - 1

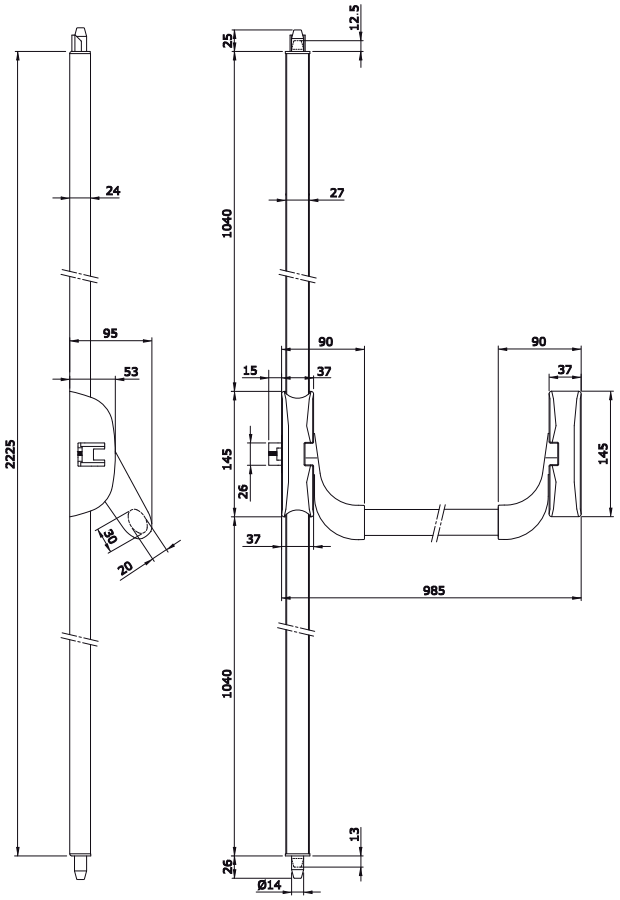
IDEA.

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Bolt-Inox






**"BOLT INOX"** panic exit device, **TRIPLE VERTICAL LOCKING**, reversible, self-locking steel latchbolt.
Keeps for rods. Bolt keep. Lateral keep. Self-locking top/bottom rods.
Nylon spacer. Template. Assembly instructions. Can be used with an external control.

**To be ordered separately:**

Stainless steel bar 9459**
Rods and covers 94300202 for doors mm 2400.
Rods and covers 94300302 for doors mm 3400.
External control 94011002T / 94012002T knob
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Kit of gaskets for FIRE RESISTANT DOORS 94000030
PVD finish

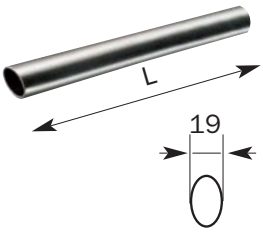
| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| **9433000224** | B | 1 | - | 1 |

1121

## Accessories

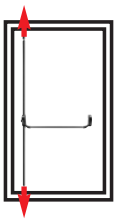
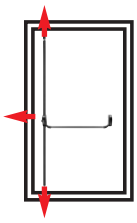


| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **Rods and covers**. One keep for two wings, without spacers. Cap for bar lateral latchbolt. | | | | | |
| For doors with maximum height mm 2270, stainless steel | **94300202** | C | 5 | - | 5 |
| For doors with maximum height mm 3400, stainless steel | **94300302** | B | 5 | - | 5 |



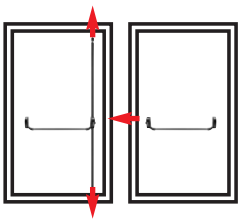
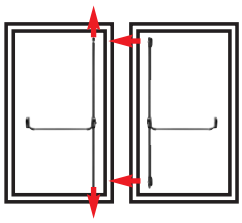
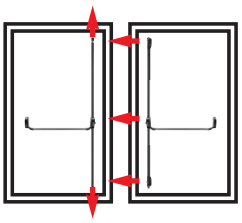
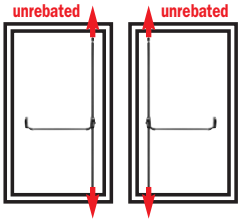

| | | | | | |
|---|---|---|---|---|---|
| **Stainless steel horizontal** oval bar for panic exit devices IDEA. Length mm 1130 | **945922** | A | 1 | - | 1 |
| **Stainless steel horizontal** oval bar for panic exit devices IDEA. Length mm 1330 | **945932** | A | 1 | - | 1 |

## **Bolt-Inox**: application scheme for single leaf doors

| |  |  |
|---|---|---|
| 9432000204  | ● | |
| 9433000204  | | ● |
| 945922 L = 1130<br>945932 L = 1330  | *<br>● | *<br>● |
| 94300202 BOLT<br>94300302 BOLT  | *<br>● | *<br>● |
| 94011002T  | *<br>○ | *<br>○ |
| 94012002T<br>94021002  | | |
| 94100060  | ○ | ○ |
| 94100070  | ○ | ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

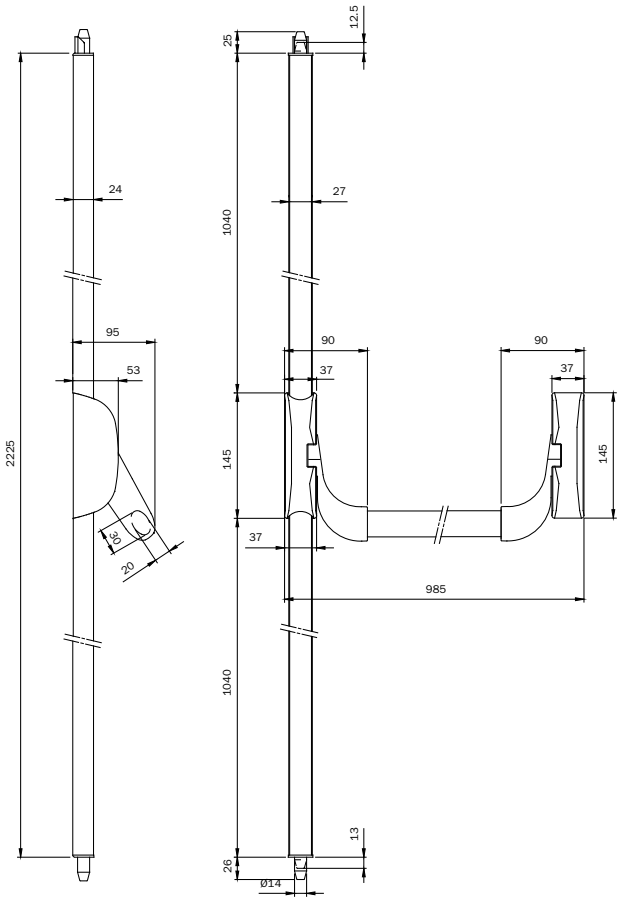
## **Bolt-Inox**: application scheme for double doors

| | | | | | |
|---|---|---|---|---|---|
| |  |  |  |   |
| 943200204<br>9414000524 |   | ● ● | ● ● | ● ● | ● ● |
| 9410203524 |  | | ● | ● | |
| 945922 L = 1130<br>945932 L = 1330 |  | * ● ● | * ● ● | * ● ● | * ● ● |
| 94300202 BOLT<br>94300302 BOLT |  | * ● | * ● | * ● | * ● ● |
| 94100202<br>94100302 |  | | * ● | * ● | |
| 56800**<br>94021002 |  | ○ | ○ ○ | ○ ○ ○ | |
| 94011002T<br>94012002T<br>94021002 |   | * ○ | * ○ | * ○ | * ○ |
| 94100060 |  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100070 |  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

# Bolt






"**BOLT**" panic exit device, **DOUBLE VERTICAL LOCKING**, reversible.
Bolt keep. Self-locking top/bottom rods. Nylon spacer. Template. Assembly instructions.

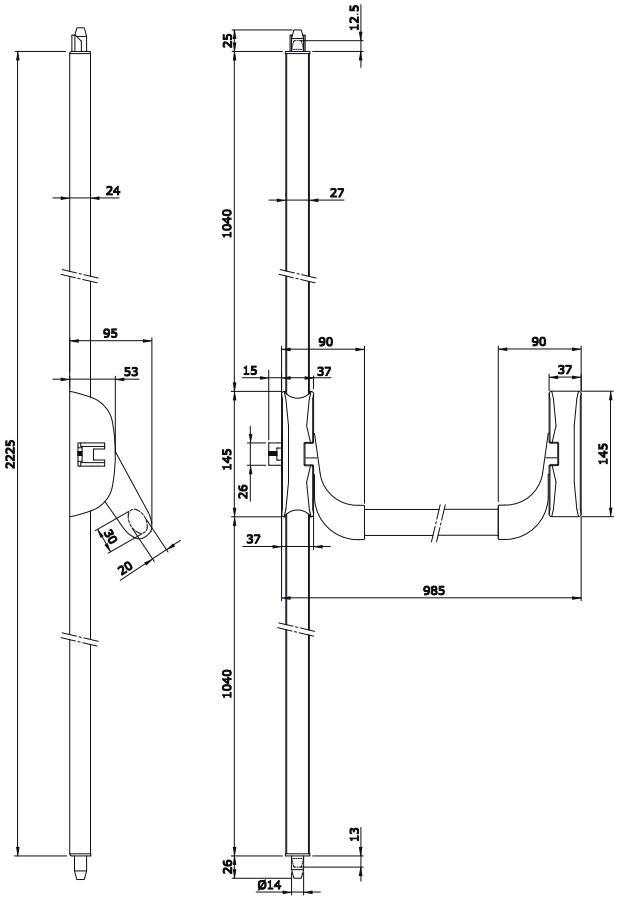
**To be ordered separately:**

Bar 9459**
Rods and covers 9430020* for doors mm 2400.
Rods and covers 9430030* for doors mm 3400.
External control 9401*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Kit of gaskets for fire resistant doors 94000030

| Code | | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Painted GREY | **9432000304** | D | 1 | - | 1 | |
| Painted WHITE | **9432000404** | D | 1 | - | 1 | |
| Painted BLACK | **9432000504** | A | 1 | - | 1 | |

# Bolt






**"BOLT"** panic exit device, **TRIPLE VERTICAL LOCKING**, reversible, self-locking steel latchbolt.
Keeps for rods. Bolt Keep. Lateral keep. Self-locking top/bottom rods.
Nylon spacer. Template. Assembly instructions.

**To be ordered separately:**

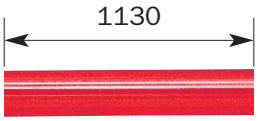
Bar 9459**
Rods and covers 9430020* for doors mm 2400.
Rods and covers 9430030* for doors mm 3400.
External control 94011*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Kit of gaskets for fire resistant doors 94000030

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Painted GREY | **9433000304** | D | 1 | - | 1 |
| Painted WHITE | **9433000404** | D | 1 | - | 1 |
| Painted BLACK | **9433000504** | A | 1 | - | 1 |

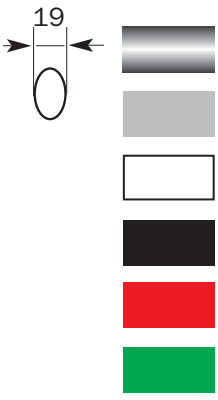
## Accessories



| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| **Rods and covers**. One keep for two wings, without spacers. Cap for bar lateral latch. | | | | | | |
| For doors with maximum height mm 2400. Painted grey | **94300203** | C | 5 | - | | 5 |
| For doors with maximum height mm 2400. Painted white | **94300204** | D | 5 | - | | 5 |
| For doors with maximum height mm 2400. Painted black | **94300205** | B | 5 | - | | 5 |
| For doors with maximum height mm 3400. Painted grey | **94300303** | C | 5 | - | | 5 |
| For doors with maximum height mm 3400. Painted white | **94300304** | D | 5 | - | | 5 |
| For doors with maximum height mm 3400. Painted black | **94300305** | C | 5 | - | | 5 |



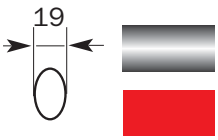

Horizontal oval bar for panic exit devices IDEA. Length mm **1130**.




| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Stainless steel | **945922** | A | 1 | - | | 1 |
| Painted grey | **945923** | B | 1 | - | | 1 |
| Painted white | **945924** | C | 1 | - | | 1 |
| Painted black | **945925** | C | 1 | - | | 1 |
| Painted red | **945928** | A | 1 | - | | 1 |
| Painted green | **945929** | D | 1 | - | | 1 |

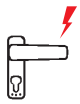



Horizontal oval bar for panic exit devices IDEA. Length mm **1330**.



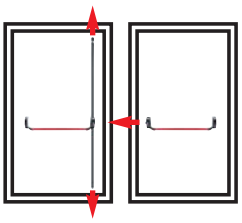
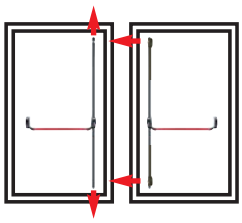
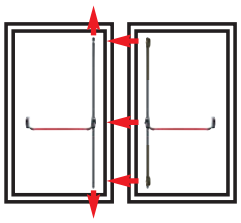
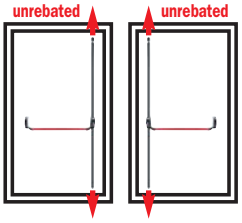
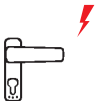

| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Stainless steel | **945932** | A | 1 | - | | 1 |
| Painted red | **945938** | A | 1 | - | | 1 |

## **Bolt**: application scheme for single leaf doors

| | | |
|---|---|---|
|  | * ● | |
|  | * ● | ● |
|  | * ● | * ● |
|  | * ● | * ● |
| 94011015T<br>94021025<br>  <br>  | * ○ | * ○ |
|  | ○ | ○ |
|  | ○ | ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

## **Bolt**: application scheme for double doors

| |  |  |  |   |
|---|---|---|---|---|
| 9432000504<br>9414000504  | ● ● | ● ● | ● ● | ● ● |
| 9410203504  | | ● | ● | |
| 94591* L = 830<br>94592* L = 1130<br>94593* L = 1330  | * ● ● | * ● ● | * ● ● | * ● ● |
| 94300205 BOLT<br>94300305 BOLT  | * ● | * ● | * ● | * ● ● |
| 94100205<br>94100305  | | * ● | * ● | |
| 56800***  | ○ | ○ ○ | ○ ○ ○ | |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  | * ○ | * ○ | * ○ | * ○ |
| 94091005E  | | | | |
| 94100060  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100070  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

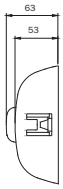
● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

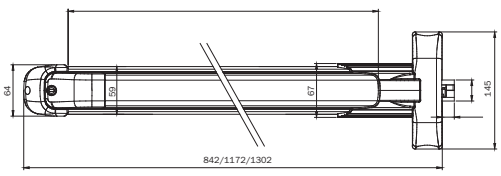
ISEO®

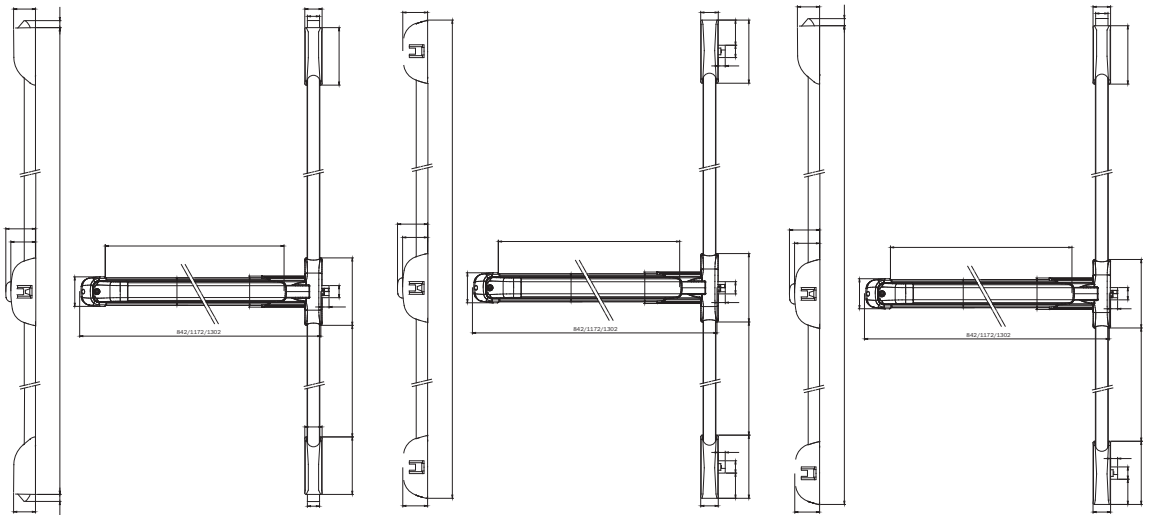
Code
Status
Single package
Multiple package
Min. ord.

## Push






**"PUSH"** panic exit device, **MODULAR**, **REVERSIBLE**, pre-set for rods.
Length mm 842 shortenable to mm 330. Self-locking latch, suitable
for fire resistant doors. Top/bottom hole caps. Lateral keep with spacers mm 1-2-3.
Assembly instructions

**To be ordered separately:**

Rods and covers 94100205 for doors mm 2400.
Rods and covers 94100305 for doors mm 3400.
Pair of steel latches 941020**04
External control 9401*+9402*
External cylinder 859000857
Microswitch 94200060
Electric striker 56800*0
Kit of gaskets for FIRE RESISTANT DOORS 94000030
Fixing plate for bar, FIRE RESISTANT DOORS 94100040
Fixing plate for latches, FIRE RESISTANT DOORS 94100050
Chassis painted BLACK and bar painted RED

**942408458T** A 1 - 1

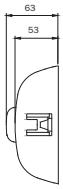
ISEO®

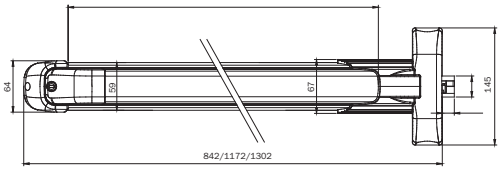
1121

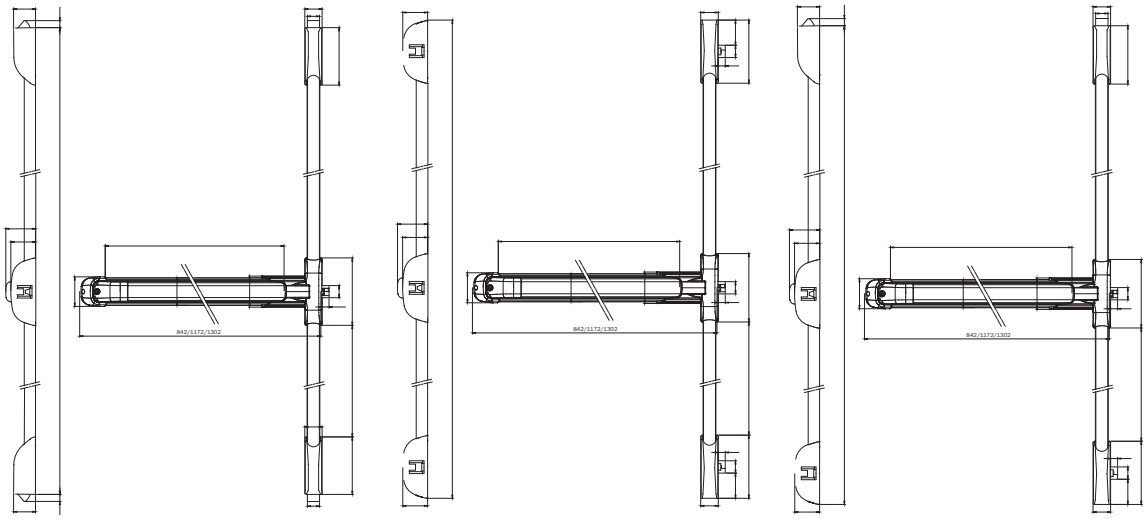
Code | Status | Single package | Multiple package | Min. ord.

## Push






**"PUSH"** panic exit device, **MODULAR**, **REVERSIBLE**, pre-set for rods.
Length mm 1165 shortenable to mm 330. Self-locking latch, suitable
for **FIRE RESISTANT DOORS**. Top/bottom hole caps. Lateral keep with spacers mm 1-2-3. Assembly instructions.

**To be ordered separately:**

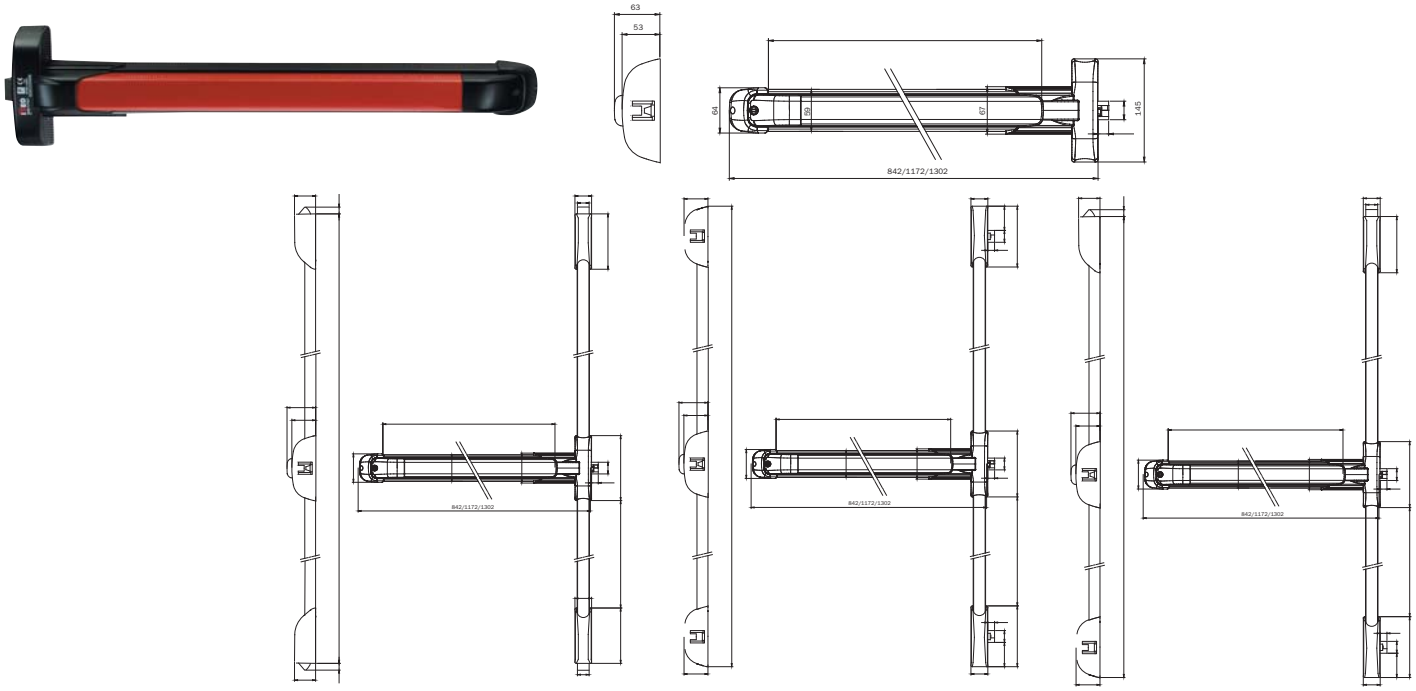
Rods and covers 94100205 for doors mm 2400.
Rods and covers 94100305 for doors mm 3400.
Pair of steel latches 941020**04
External control 9401* +9402*
External cylinder 859000857
Microswitch 94200060
Electric striker 56800*0
Kit of gaskets for FIRE RESISTANT DOORS 94000030
Fixing plate for bar, FIRE RESISTANT DOORS 94100040
Fixing plate for latches, FIRE RESISTANT DOORS 94100050

| | | | | | |
|---|---|---|---|---|---|
| Chassis painted GREY, bar painted GREY | **942411733T** | B | 1 | - | 1 |
| Chassis painted WHITE, bar painted WHITE | **942411744T** | D | 1 | - | 1 |
| Chassis painted BLACK, bar painted RED | **942411758T** | A | 1 | - | 1 |
| Chassis painted BLACK, bar painted GREEN | **942411759T** | B | 1 | - | 1 |

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Push




**"PUSH"** panic exit device, **MODULAR**, **REVERSIBLE**, pre-set for rods.
Length mm 1300 shortenable to mm 330. Self-locking latch, suitable
for **FIRE RESISTANT DOORS**. Top/bottom hole caps. Lateral keep with spacers mm 1-2-3. Assembly instructions.

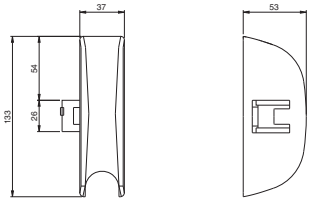
**To be ordered separately:**

Rods and covers 94100205 for doors mm 2400.
Rods and covers 94100305 for doors mm 3400.
Pair of steel latches 941020**04
External control 9401*+9402*, External cylinder 859000857
Microswitch 94200060
Electric striker 56800*0
Kit of gaskets for FIRE RESISTANT DOORS 94000030
Fixing plate for bar, FIRE RESISTANT DOORS 94100040
Fixing plate for latches, FIRE RESISTANT DOORS 94100050

| | | | | | | |
|---|---|---|---|---|---|---|
| Chassis painted BLACK, bar painted RED | **942413058T** | A | 1 | - | 1 | |

## Accessories

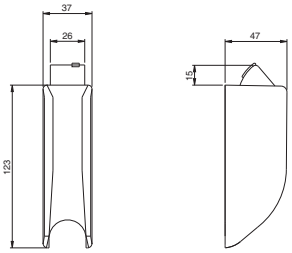
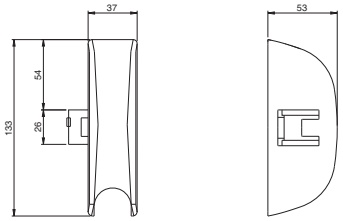
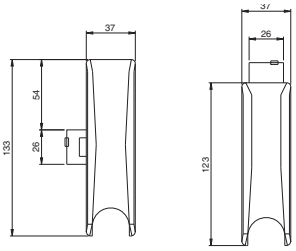





Painted latch for panic exit devices **"BASE"** and **"PUSH"**. Self-locking steel latch.
Suitable for FIRE RESISTANT DOORS. Fixing screws.

| | | | | | | |
|---|---|---|---|---|---|---|
| Painted grey | **9410003304** | D | 1 | - | 1 | |
| Painted white | **9410003404** | D | 1 | - | 1 | |
| Painted black | **9410003504** | D | 1 | - | 1 | |

## Accessories

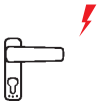
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   | | | | | |
| Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom lateral locking. Self-locking steel latch suitable for FIRE RESISTANT DOORS. Keeps 94100110+94100120. Fixing screws. | | | | | |
| Painted grey | **9410201304** | B | 1 | - | 1 |
| Painted white | **9410201404** | D | 1 | - | 1 |
| Painted black | **9410201504** | A | 1 | - | 1 |
|   | | | | | |
| Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom lateral locking. Self-locking steel latch suitable for FIRE RESISTANT DOORS. Two keeps 94100100. Fixing screws. | | | | | |
| Painted grey | **9410203304** | B | 1 | - | 1 |
| Painted white | **9410203404** | D | 1 | - | 1 |
| Painted black | **9410203504** | B | 1 | - | 1 |
|   | | | | | |
| Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top vertical and bottom lateral locking. Two keeps 94100110. Fixing screws. | | | | | |
| Painted grey | **9410204304** | D | 1 | - | 1 |
| Painted white | **9410204404** | D | 1 | - | 1 |
| Painted black | **9410204504** | D | 1 | - | 1 |
|    | | | | | |
| Painted rods and covers for **"BASE"** and **"PUSH"**. One keep for two wings, without spacers. Cap for bar lateral latch. | | | | | |
| For doors with a maximum heigth of mm 2400. Painted grey | **94100203** | C | 5 | - | 5 |
| For doors with a maximum heigth of mm 2400. Painted white | **94100204** | D | 5 | - | 5 |
| For doors with a maximum heigth of mm 2400. Painted black | **94100205** | B | 5 | - | 5 |
| For doors with a maximum heigth of mm 3400. Painted grey | **94100303** | C | 5 | - | 5 |
| For doors with a maximum heigth of mm 3400. Painted white | **94100404** | D | 5 | - | 5 |
| For doors with a maximum heigth of mm 3400. Painted black | **94100305** | C | 5 | - | 5 |

## **Push**: application scheme for single leaf doors

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 942411758T | ● | ● | ● | ● | ● | ● | ● |
| 9410201504 | | ● | | | ● | | |
| 9410204504 | | | | ● | | | ● |
| 9410203504 | | | ● | | | ● | |
| 94100205<br>94100305 | | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T<br>94091005E | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ |
| 56800** | ○ | | ○ ○ | ○ ○ | | ○ ○ ○ | ○ ○ ○ |
| 94200060 | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 94100040 | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 94100050 | | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

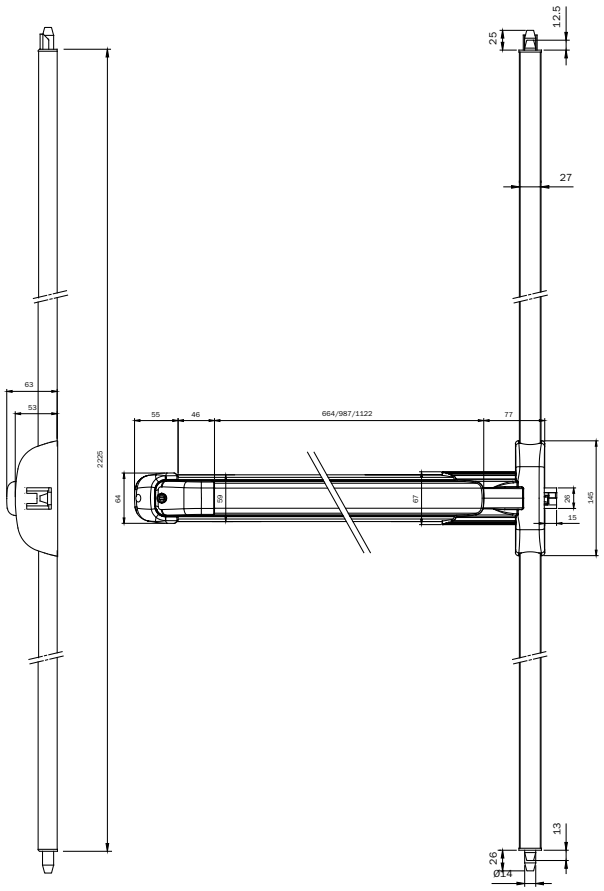
## **Push**: application scheme for double doors

| | | | | | unrebated unrebated |
|---|---|---|---|---|---|
| 942411758T |  | ● | ● | ● | ● |
| 9410201504 |  | ● | ● | ● | ● ● |
| 9410204504 |  | | | | |
| 9410203504 |  | | ● | ● | |
| 94100205<br>94100305 |  | *<br>● | *<br>● ● | *<br>● ● | *<br>● ● |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94011005T<br>94011015T<br>94012005T |  | *<br>○ | *<br>○ | *<br>○ | *<br>○ |
| 94091005E |  | | | | |
| 56800** |  | ○ | ○ ○ | ○ ○ ○ | |
| 94200060 |  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100040 |  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |
| 94100050 |  | ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ | ○ ○ ○ ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

# Push-Bolt






**"PUSH BOLT"** panic exit device, **DOUBLE VERTICAL LOCKING**, reversible, shortenable to mm 330.
Keeps for rods. Bolt keep. Self-locking top/bottom rods. Nylon spacer. Template.
Assembly instructions.

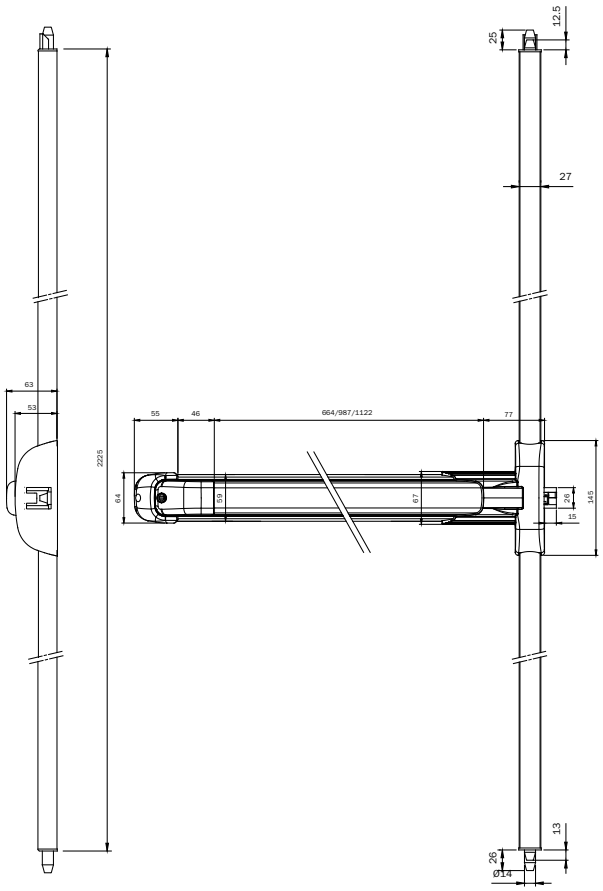
**To be ordered separately:**

Rods and covers 9430020* for doors mm 2400.
Rods and covers 9430030* for doors mm 3400.
External control 9401*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Kit of gaskets for FIRE RESISTANT DOORS 94000030

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|
| Length mm **840** chassis and bar painted GREY | **9452084334** | D | 1 | - 1 |
| Length mm **840** chassis and bar painted WHITE | **9452084444** | D | 1 | - 1 |
| Length mm **840** chassis painted BLACK and bar painted RED | **9452084584** | B | 1 | - 1 |
| Length mm **840** chassis painted BLACK and bar painted GREEN | **9452084594** | D | 1 | - 1 |
| Length mm **1170** chassis and bar painted GREY | **9452117334** | D | 1 | - 1 |
| Length mm **1170** chassis and bar painted WHITE | **9452117444** | D | 1 | - 1 |
| Length mm **1170** chassis painted BLACK and bar painted RED | **9452117584** | C | 1 | - 1 |
| Length mm **1170** chassis painted BLACK and bar painted GREEN | **9452117594** | D | 1 | - 1 |
| Length mm **1300** chassis painted BLACK and bar painted RED | **9452130584** | C | 1 | - 1 |

# Push-Bolt






**"PUSH BOLT"** panic exit device, **TRIPLE LOCKING**, reversible, shortenable to mm 330.
Self-locking steel latch. Keeps for rods. Bolt keep. Lateral keep.
Self-locking top/bottom rods. Nylon spacer. Template. Assembly instructions.

**To be ordered separately:**

Rods and covers 9430020* for doors mm 2400.
Rods and covers 9430030* for doors mm 3400.
External control 9401*
External cylinder 859000857
Microswitch 94100060
Hold-open kit 94100070
Kit of gaskets for FIRE RESISTANT DOORS 94000030

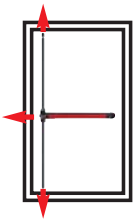
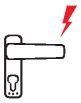
| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| Length mm **840** chassis and bar painted GREY | **9453084334** | D | 1 | - | 1 |
| Length mm **840** chassis and bar painted WHITE | **9453084444** | D | 1 | - | 1 |
| Length mm **840** chassis painted BLACK and bar painted RED | **9453084584** | D | 1 | - | 1 |
| Length mm **840** chassis painted BLACK and bar painted GREEN | **9453084594** | D | 1 | - | 1 |
| Length mm **1170** chassis and bar painted GREY | **9453117334** | D | 1 | - | 1 |
| Length mm **1170** chassis and bar painted WHITE | **9453117444** | D | 1 | - | 1 |
| Length mm **1170** chassis painted BLACK and bar painted RED | **9453117584** | C | 1 | - | 1 |
| Length mm **1170** chassis painted BLACK and bar painted GREEN | **9453117594** | D | 1 | - | 1 |
| Length mm **1300** chassis painted BLACK and bar painted RED | **9453130584** | C | 1 | - | 1 |

## Accessories



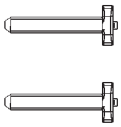
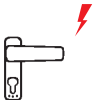
| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| **Rods and covers**. One keep for two wings, without spacers. Cap for bar lateral latch. | | | | | | |
| For doors with maximum height mm 2400. Painted grey | **94300203** | D | 5 | - | | 5 |
| For doors with maximum height mm 2400. Painted white | **94300204** | D | 5 | - | | 5 |
| For doors with maximum height mm 2400. Painted black | **94300205** | A | 5 | - | | 5 |
| For doors with maximum height mm 3400. Painted grey | **94300303** | D | 5 | - | | 5 |
| For doors with maximum height mm 3400. Painted white | **94300304** | D | 5 | - | | 5 |
| For doors with maximum height mm 3400. Painted black | **94300305** | C | 5 | - | | 5 |

## **Push-Bolt**: configuratori per porte ad un'anta

| |  |  |
|---|---|---|
| 9452*  | * ● | |
| 9453*  | * ● | ● |
| 94300205 BOLT<br>94300305 BOLT  | * ● | * ● |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  | * ○ | * ○ |
| 94091005E  | | |
| 94100060  | ○ | ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

## **Push-Bolt**: application scheme for double doors

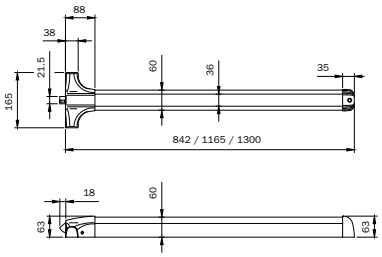
| | | | | unrebated unrebated |
|---|---|---|---|---|
| 9452*<br>94241*  | ● | ● | ● | ● ● |
| 9410203504  | | ● | ● | |
| 94300205 BOLT<br>94300305 BOLT  | * ● | * ● | * ● | * ● ● |
| 94100205<br>94100305  | | * ● | * ● | |
| 56800**  | ○ | ○ ○ | ○ ○ ○ | |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  | * ○ | * ○ | * ○ | * ○ |
| 94091005E  | | | | |
| 94100060  | ○ ○ | ○ ○ | ○ ○ | ○ ○ |

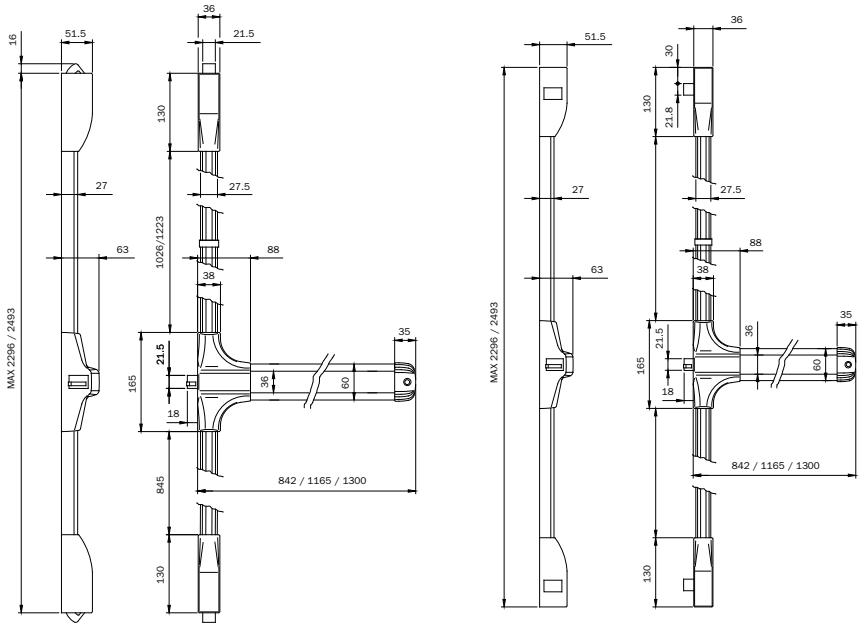
● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

ISEO

# Push-Bar





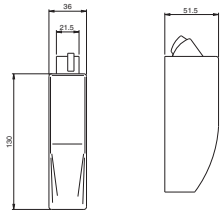
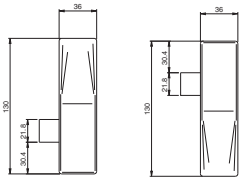
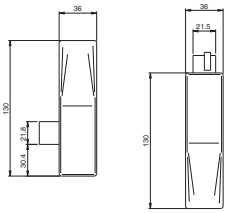
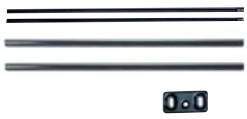
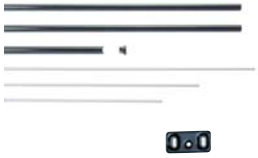

Panic exit device **"PUSH BAR"** **MODULAR**, **REVERSIBLE**, pre-set for rods. Self-locking steel latch. Suitable for fire doors. Top/bottom holes caps. Hold-open device. Lateral keep with spacers mm 1-2-3. Template. Assembly instructions.

**To be ordered separately:**

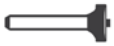
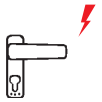
External control 9401* +9402*
External cylinder 859000857
Rods and covers 9440200* for doors 2265 mm
Rods and covers 9440201* for doors 3200 mm
Pair of steel latches 94402055T
Pair of zamak latches 944020*5
Microswitch 94800030
Electric striker 56800*0
Pair of small adhesive handles 9440007*

| | Code | Status | Single package | - | Multiple package |
|---|---|---|---|---|---|
| Length mm **840** chassis painted BLACK and bar painted RED | **944408458T** | B | 1 | - | 1 |
| Length mm **1170** chassis and bar painted GREY | **944411733T** | C | 1 | - | 1 |
| Length mm **1170** chassis and bar painted WHITE | **944411744T** | D | 1 | - | 1 |
| Length mm **1170** chassis painted BLACK and bar painted RED | **944411758T** | B | 1 | - | 1 |
| Length mm **1170** chassis painted BLACK and bar painted GREEN | **944411759T** | D | 1 | - | 1 |
| Length mm **1300** chassis painted BLACK and bar painted RED | **944413058T** | B | 1 | - | 1 |

## Accessories

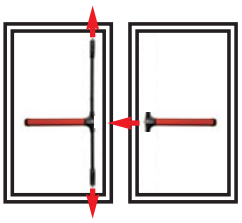
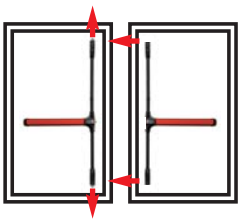
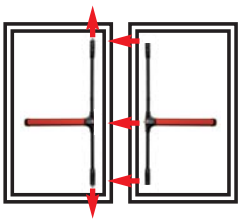
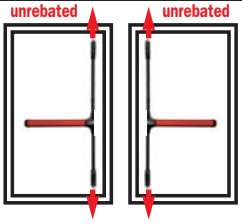
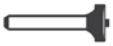
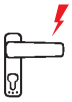
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|   **Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top/bottom vertical locking. Self-locking steel latch, suitable for FIRE RESISTANT DOORS. Keeps 94100110+94100120. Fixing screws. | | | | | |
| Painted grey | **94402033T** | D | 1 | - | 1 |
| Painted white | **94402044T** | D | 1 | - | 1 |
| Painted black | **94402055T** | B | 1 | - | 1 |
|   **Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top/bottom lateral locking. Zamak latch. Two keeps 94100100. Fixing screws. Use only for triple locking. | | | | | |
| Painted grey | **94402063** | D | 1 | - | 1 |
| Painted white | **94402064** | D | 1 | - | 1 |
| Painted black | **94402065** | B | 1 | - | 1 |
|   **Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top vertical locking. Self-locking zamak latch and **BOTTOM LATERAL LEFT** zamak latch. Two keeps 94100110. Fixing screws. | | | | | |
| Use only for triple locking. | **94402095** | D | 1 | - | 1 |
| **Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top vertical locking. Self-locking zamak latch and **TOP LATERAL RIGHT** zamak latch. Two keeps 94100110. Fixing screws. | | | | | |
| Use only for triple locking. | **94402105** | D | 1 | - | 1 |
|  **Rods and covers** for **"PUSH BAR Modular"** For doors with maximum height 2265. Keep for two wings without spacers. Cap for **PUSH BAR** latch, for version with two-point vertical locking. | | | | | |
| Painted grey | **94402003** | D | 1 | - | 1 |
| Painted white | **94402004** | D | 1 | - | 1 |
| Painted black | **94402005** | B | 1 | - | 1 |
|  **Rods and covers** for **"PUSH BAR Modular"** For doors with maximum height 3200. Keep for two wings without spacers. Cap for **PUSH BAR** latch, for version with two-point vertical locking. | | | | | |
| Painted grey | **94402013** | D | 1 | - | 1 |
| Painted white | **94402014** | D | 1 | - | 1 |
| Painted black | **94402015** | B | 1 | - | 1 |

## **Push-Bar**: application scheme for single leaf doors

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 9444***  | ● | ● | ● | ● | ● | ● | ● |
| 94402055T  | | ● | | | ● | | |
| 94402095 SX<br>94402105 DX  | | | | *<br>● | | | *<br>● |
| 94402065  | | | ● | | | ● | |
| 94402005<br>94402015  | | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● | *<br>● |
| 56800***  | ○ | | ○ ○ | ○ ○ | | ○ ○ ○ | ○ ○ ○ |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ | *<br>○ |
| 94091005E  | | | | | | | |
| 94800030  | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

## **Push-Bar**: application scheme for double doors

| |  |  |  |  |
|---|---|---|---|---|
| 9444***  | ● ● | ● ● | ● ● | ● ● |
| 94402055T  | ● | ● | ● | ● ● |
| 94402095 SX<br>94402105 DX  | | | | |
| 94402065  | | ● | ● | |
| 94402005<br>94402015  | *<br>● | *<br>● ● | *<br>● ● | *<br>● ● |
| 56800***  | ○ | ○ ○ | ○ ○ ○ | |
| 94011005T 94011015T<br>94011015T 94021025<br>94012005T<br>94013005T<br>94014005T<br>94015005T<br>94011015T<br>94021005T  | *<br>*<br>○<br>○ | * ○ | * ○ | * ○ |
| 94091005E  | | | | |
| 94800030  | ○ | ○ | ○ | ○ |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
* = Choose one item only
○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)




# Pad

## Emergency exit devices with pushing plate

IDEA.

ISEO®

CE 1121 ICIM

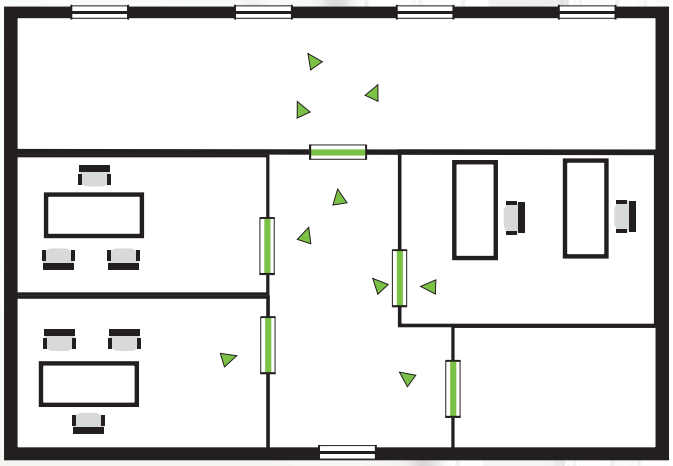
## Standard



# Standard EN 179:2008

Emergency exit devices in compliance with standard EN 179 are conceived to be used where there is a very low probability for panic situations to happen, people are aware of the use of the emergency exit device and qualified for it.

The aim of the standard requirements is mainly to ensure a reliable and safe evacuation through a door making use of the minimum effort, even though a prior knowledge of the door device might be necessary.





## How to read the marking EN 179:2008

| | Category of use | Durability | Door mass | Suitability for use on fire/smoke resistant doors | People's safety | Corrosion resistance | Goods' security | Projection of bar | Type of bar operation | Field of door application |
|---|---|---|---|---|---|---|---|---|---|---|
| Not suitable for use on fire/smoke doors | 3 | 7 | 6 | 0 | 1 | 4 | 4 | 2 | B | A |
| Suitable for use on fire/smoke doors | 3 | 7 | 6 | B | 1 | 4 | 4 | 2 | B | A |

**Category of use.** There is only one category which refers to a high frequency of use where there is little incentive to exercise care, i. e. where there is a chance of an accident and misuse.

**Durability.** There are two grades of durability:
grade 6 = 100,000 operations
grade 7 = 200,000 operations

**Door mass.** There are three door mass categories:
grade 5 = up to 100 kg
grade 6 = up to 200 kg
grade 7 = over 200 kg

**Suitability for use on fire/smoke resistant doors.** There are three fire/smoke resistance categories:
grade 0 = not suitable for fire/smoke resistant doors
grade A = suitable for smoke resistant doors
grade B = suitable for fire/smoke resistant doors

**People's safety.** All mergency exit devices have a critical safety function: only top grade is identified for the purposes of this European standard.

**Corrosion resistance.** There are two categories as per prEN1670:
grade 3 = 96 h (high resistance)
grade 4 = 240 h (very high resistance)

**Goods' security.** There are four categories:
grade 2 = durability 1000 N
grade 3 = durability 2000 N
grade 4 = durability 3000 N
grade 5 = durability 5000 N

**Projection of bar.** There are two categories:
grade 1 = bar projection up to mm 150 (large projection)
grade 2 = bar projection up to mm 100 (standard projection)

**Type of bar operation.** There are 2 types of operations:
A = emergency exit device with "lever handle" operation
B = emergency exit device with "push pad" operation

**Field of door application.** There are four categories:
A = outwardly opening single exit door, double exit door: active or inactive leaf
B = outwardly opening single exit door only
C = outwardly opening double exit door: inactive leaf only
D = inwardly opening single exit door only.

**For further information please refer to EN179:2008 standard.**

## Warning

**The field of application of these panic exit devices is limited to following:**

| Maximum door mass | Maximum door height | Maximum door width | Temperature interval |
|---|---|---|---|
| 200 Kg | 2520 mm | 1320 mm | -10°C +60°C |

The door leavers and frames must be made of a material with sufficient rigidity to ensure that any distortions that occur during use can not exceed 5 mm in any position. The device must be fitted to the door leaf using materials that guarantee a tensile strength for each screw of >1,5KN.

## Products certifications

Iseo Serrature has been awarded by Warrington Certification Limited (WCL) the certificate of conformity with EN 179:2008 standard allowing to apply the CE mark on panic exit devices, compulsory from 01/04/2003.

Idea panic exit devices have already obtained the Voluntary Product Certification by an independent organisation, ICIM, as provided for in EN 179:2008.
The ICIM voluntary certification establishes stricter requirements than the CE mark.

**All certificates are available on our web site: www.iseoserrature.it**

Example of product certification.



warrington certification

Page 1 of 3

EC CERTIFICATE OF CONFORMITY

Number: 1121 - CPD - ABB016

In compliance with Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it is confirmed that the following products are subject to factory production control procedures and are submitted by the manufacturer to further testing of samples taken at the factory in accordance with a prescribed test plan. The stated Notified Certification Body has performed the initial type-testing for the relevant characteristics of the product, has conducted the initial inspection of the factory and the factory production control, and is responsible for the continuous surveillance, assessment and approval of the factory production control.

Construction product: Emergency Exit Devices "IDEA-PAD" Series as detailed on pages 2

Placed on the market by:
Company: ISEO Serrature S.p.a.
Address: Via S. Girolamo 13, 25055 Pisogne (BS), Italy

Product classification: 3 7 6 B* 1 4 4 2 B A

Intended use: For use on fire rated single leaf and double leaf escape route doors

3 7 6 A* 1 4 4 2 B A

Intended use: For use on non- fire rated single leaf and double leaf escape route doors

This document certifies that all the provisions concerning the attestation of conformity and product performance described in Annex ZA of the product standard

BS EN 179 : 2008

were applied and that the product fulfils all the prescribed requirements.

Notified Certification Body: Warrington Certification Ltd EC Reference Number: 1121

This certificate was first issued on 02/07/2009 and remains valid as long as the conditions laid down in the harmonised technical specification above, or the product design, or the manufacturing conditions in the factory, or the FPC itself are not modified significantly, or at the latest 01/07/2014.

CE

Manager – Warrington Certification Ltd.

References:
Mechanical test evidence: ICIM 51/08, 52/08, 53/08, 54/08, 56/08, 57/08, 59/08
Fire test evidence: Institute Giordano 161718
Factory references: F001
Classification report:
* The referenced reports detail the precise field of application for fire/smoke door use



SINCERT

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

ICIM

CERTIFICATO N°
CERTIFICATE N° 075BD/1

ISEO SERRATURE S.p.A.
Via San Girolamo, 13
PISOGNE (BS) ITALY

DISPOSITIVI PER USCITE DI EMERGENZA AZIONATI MEDIANTE MANIGLIA A LEVA O PIASTRA A SPINTA
EMERGENCY EXIT DEVICES OPERATED BY A LEVER HANDLE OR PUSH PAD

Serie IDEA-PAD con scrocco in acciaio mod.i 9461000**4, 9464000**4, 9462020**4, 9463020**4, 9464020**4, 9466020**4, 9467020**4.
Serie IDEA-PAD INOX con scrocco in acciaio inox mod.i 9464000*4, 94620202*4, 94630202*4, 94660202*4.
Serie IDEA-PAD BOLT con scrocco in acciaio mod.i 9472020**4, 9473020**4.
Serie IDEA-PAD BOLT INOX con scrocco in acciaio inox mod.i 94720202*4, 94730202*4.

ACCESSORI 9410001*04, 9410003*04, 9410201*04, 9410201*24, 9410203*04, 9410203*24, 9410204*04, 9410204*24, 9410020*, 9410030*, 9410040*, 94100040, 94100042, 94100050, 94100052, 9410010*, 9410011*, 9410012*, 9410014*, 9410017*, 9430009*, 9430012*, 9430020*, 9430030*, 94000030.

UNI EN 179:08 - ICIM 70R020

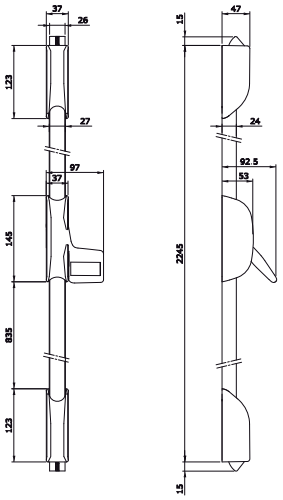
3 7 6 B 1 4 4 2 B A

Prima Emissione / First issue 20/07/2006
Emissione corrente / Current issue 09/07/2009
Data di scadenza / Expiring date 19/07/2012

ICIM S.p.A.
Il Presidente
Ing. Tullio Badino

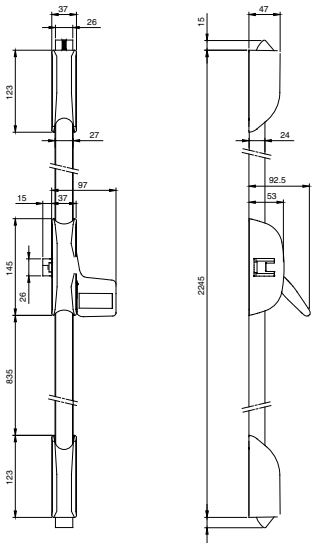
## Pad-Inox






Emergency exit device **"PAD INOX"** operated by means of **PUSHING PLATE**
for **FIRE RESISTANT DOORS WITH DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2265.
Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.
Templates. Assembly instructions. Fixing screws.
**Can be used in conjuction with:**
External control 9401* - External cylinder 859000857
Rods and covers 94100302 for doors mm 3400.
Keeps 94100* - Kit of thermoexpanding gaskets 94000030
PVD finish **9462020204** D 1 - 1





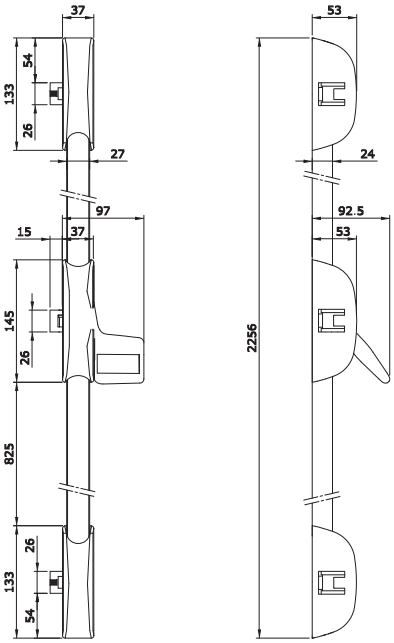

Emergency exit device **"PAD INOX"** operated by means of **PUSHING PLATE**
for **FIRE RESISTANT DOORS WITH TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2265.
Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.
Templates. Assembly instructions. Fixing screws.
**Can be used in conjuction with:**
External control 9401* - External cylinder 859000857
Rods and covers 94100302 for doors mm 3400.
Keeps 94100* - Kit of thermoexpanding gaskets 94000030
PVD finish **9463020204** D 1 - 1

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Pad-Inox






Emergency exit device **"PAD INOX"** operated by means of **PUSHING PLATE**
for **FIRE RESISTANT DOORS WITH TRIPLE HORIZONTAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2265.
Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.
Templates. Assembly instructions. Fixing screws.

**Can be used in conjuction with:**

External control 9401*
External cylinder 859000857
Rods and covers 94100302 for doors mm 3400.
Electric striker 56800*0
Keeps 94100*
Kit of thermoexpanding gaskets 94000030

| | | | | | | |
|---|---|---|---|---|---|---|
| PVD finish | **9466020204** | D | 1 | - | 1 | |

## Accessories

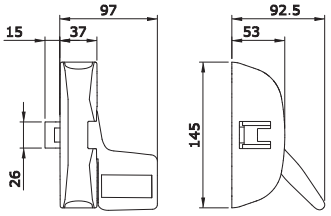


**Stainless** steel rods and **covers** for **"PAD INOX"**. For doors with a maximum height of mm 3400.
One keep for two wings, without spacers. Cap for bar lateral latch.

| | | | | | |
|---|---|---|---|---|---|
| **94100302** | B | 5 | - | 5 | |

## Pad






Emergency exit device **"PAD"** operated by means of **PUSHING PLATE**, **LATERAL LOCKING**, reversible. Keep 94100110. Nylon fixing spacer. Templates. Assembly instructions. Fixing screws.

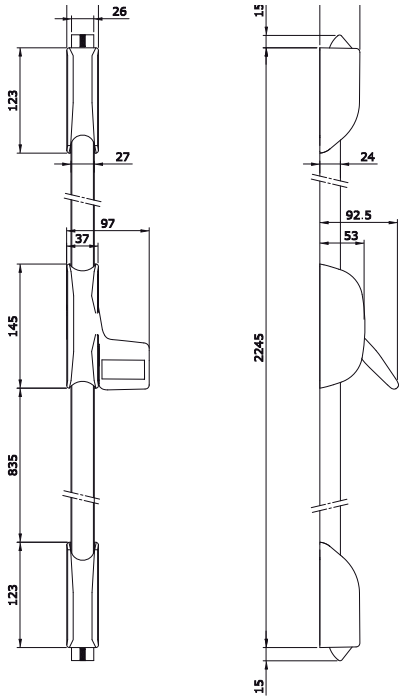
**Can be used in conjuction with:**

External control 9401* - External cylinder 859000857

Electric striker 56800*0 - Keeps 94100*

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| **ZAMAK LATCH WITHOUT SELF-LOCKING FUNCTION**. Painted grey | **9461000305** | C | 1 | - | 1 |
| **ZAMAK LATCH WITHOUT SELF-LOCKING FUNCTION**. Painted white | **9461000405** | D | 1 | - | 1 |
| **SELF-LOCKING STEEL LATCH**. Painted black **FOR FIRE DOORS** | **9461000504** | C | 1 | - | 1 |






Emergency exit device **"PAD"** operated by means of **PUSHING PLATE** for **FIRE DOORS WITH DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2265. Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3. Templates. Assembly instructions. Fixing screws.

**Can be used in conjuction with:**

External control 9401* - External cylinder 859000857

Rods and covers 9410030* for doors mm 3400.

Keeps 94100*

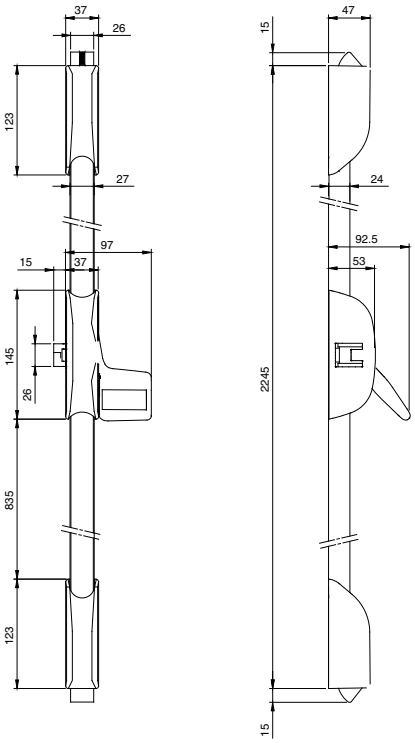
Kit of thermoexpanding gaskets 94000030

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Painted grey | **9462020304** | D | 1 | - | 1 |
| Painted white | **9462020404** | D | 1 | - | 1 |
| Painted black | **9462020504** | B | 1 | - | 1 |

# Pad








Emergency exit device **"PAD"** operated by means of **PUSHING PLATE**
for **FIRE RESISTANT DOORS WITH TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm2265.
Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.
Templates. Assembly instructions. Fixing screws.

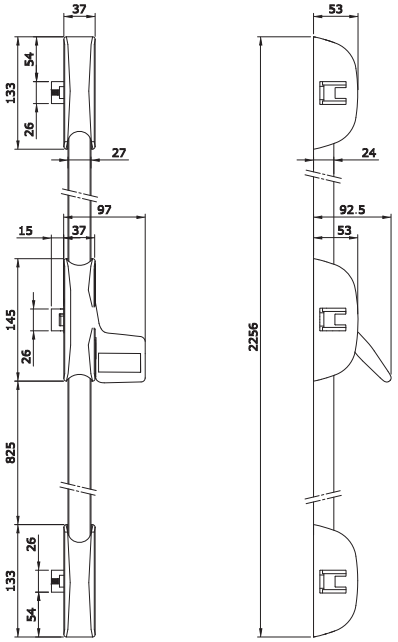
**Can be used in conjuction with:**
External control 9401*
External cylinder 859000857
Rods and covers 9410030* for doors mm 3400.
Keeps 94100*
Kit of thermoexpanding gaskets 94000030

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Painted grey | **9463020304** | D | 1 | - | 1 |
| Painted white | **9463020404** | D | 1 | - | 1 |
| Painted black | **9463020504** | B | 1 | - | 1 |

ISEO®

# Pad






Emergency exit device **"PAD"** operated by means of **PUSHING PLATE**
for **FIRE RESISTANT DOORS WITH TRIPLE HORIZONTAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2265.
Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.
Templates. Assembly instructions. Fixing screws.

**Can be used in conjuction with:**
External control 9401*
External cylinder 859000857
Rods and covers 9410030* for doors mm 3400.
Electric striker 56800*0
Keeps 94100*
Kit of thermoexpanding gaskets 94000030

| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Painted grey | **9466020304** | D | 1 | - | 1 | |
| Painted white | **9466020404** | D | 1 | - | 1 | |
| Painted black | **9466020504** | D | 1 | - | 1 | |

# Accessories



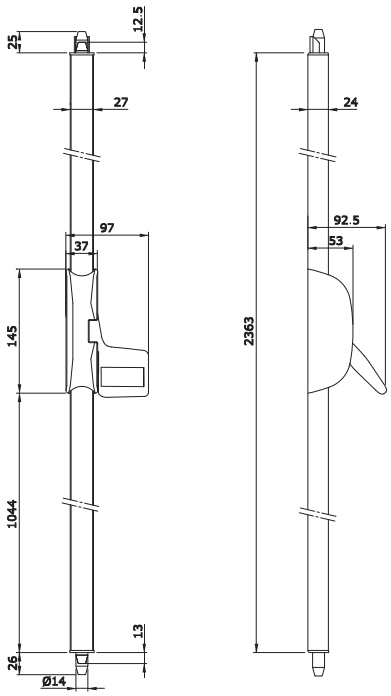
**Painted rods and covers** for **"PAD"**. For doors with a maximum height of mm 3400.
One keep for two wings, without spacers. Cap for bar lateral latch.

| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Painted grey | **94100303** | B | 5 | - | 5 | |
| Painted white | **94100304** | C | 5 | - | 5 | |
| Painted black | **94100305** | A | 5 | - | 5 | |

Code
Status
Single package
Multiple package
Min. ord.

# Pad-Bolt Inox






Emergency exit device **"PAD-BOLT INOX"** operated by means of **PUSHING PLATE FOR FIRE RESISTANT DOORS,** with **DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Template. Assembly instructions. Fixing screws.

**Can be used in conjuction with:**

External control 9401*

External cylinder 859000857

Rods and covers 94300302 for doors mm 3400

Kit of thermoexpanding gaskets 94000030

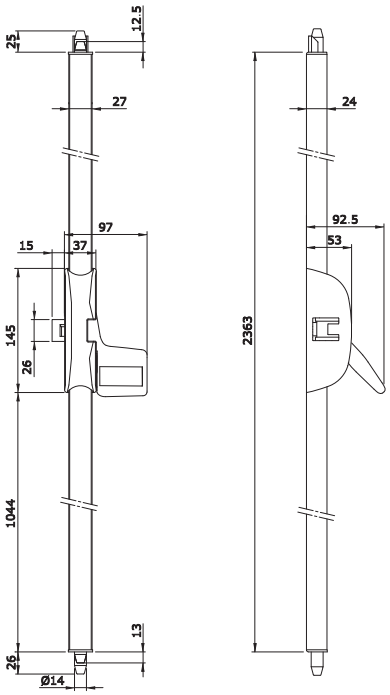
| | | | | | | |
|---|---|---|---|---|---|---|
| PVD | **9472020204** | D | 1 | - | 1 | |

ISEO®

Code | Status | Single package | Multiple package | Min. ord.

## Pad-Bolt Inox






Emergency exit device **"PAD-BOLT INOX"** operated by means of **PUSHING PLATE FOR FIRE RESISTANT DOORS,** with **TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Nylon spacer. Template.
Assembly instructions. Fixing screws.

**Can be used in conjuction with:**
External control 9401*
External cylinder 859000857
Rods and covers 94300302 for doors mm 3400.
Keeps 94100*
Kit of thermoexpanding gaskets 94000030

| | | | | | | |
|---|---|---|---|---|---|---|
| PVD | **9473020204** | D | 1 | - | 1 | |

## Accessories



**Rods and covers**. One keep for two wings, without spacers. Cap for bar lateral latch.

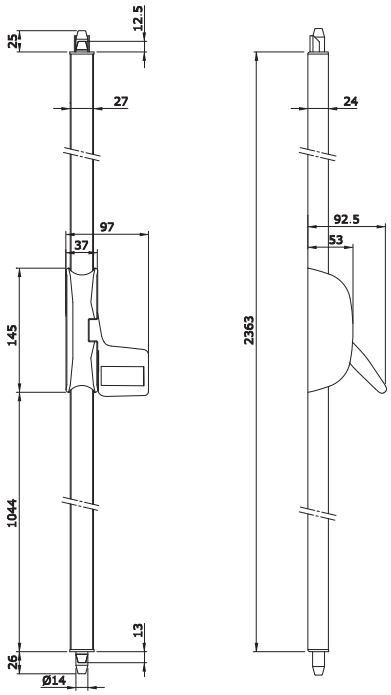
| | | | | | | |
|---|---|---|---|---|---|---|
| For doors with a maximum heigth of mm 3400, PVD finish | **94300302** | B | 5 | - | 5 | |

IDEA.

ISEO®

# Pad-Bolt






Emergency exit device **"PAD-BOLT"** operated by means of **PUSHING PLATE FOR FIRE RESISTANT DOORS,** with **DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Template. Assembly instructions. Fixing screws.

**Can be used in conjuction with:**

External control 9401*

External cylinder 859000857

Rods and covers 9430030* for doors mm 3400.

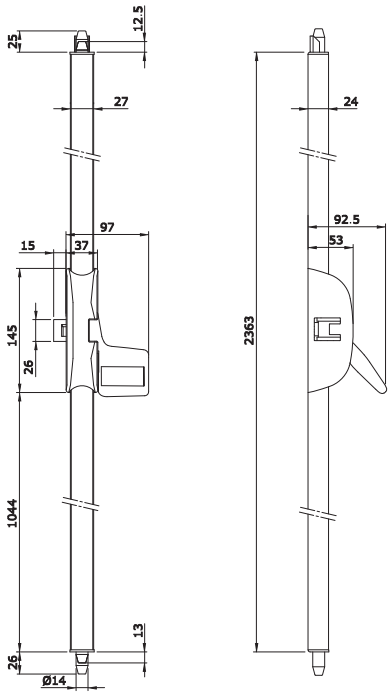
Kit of thermoexpanding gaskets 94000030

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| Painted grey | **9472020304** | D | 1 | - | 1 |
| Painted white | **9472020404** | C | 1 | - | 1 |
| Painted black | **9472020504** | D | 1 | - | 1 |

ISEO®

## Pad-Bolt



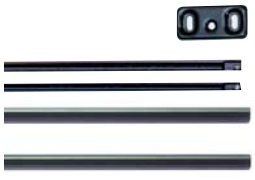



Emergency exit device **"PAD-BOLT"** operated by means of **PUSHING PLATE FOR RESISTANT FIRE DOORS,** with **TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum heigth of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Nylon spacers.
Template. Assembly instructions. Fixing screws.

**Can be used in conjuction with:**
External control 9401*
External cylinder 859000857
Rods and covers 9430030* for doors mm 3400.
Keeps 94100*
Kit of thermoexpanding gaskets 94000030

| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| Painted grey | **9473020304** | D | 1 | - | 1 | |
| Painted white | **9473020404** | D | 1 | - | 1 | |
| Painted black | **9473020504** | D | 1 | - | 1 | |

## Accessories



**Rods and covers**. One keep for two wings, without spacers. Cap for bar lateral latch.

| | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| For doors with maximum height mm 3400. Painted grey | **94300303** | C | 5 | - | 5 | |
| For doors with maximum height mm 3400. Painted white | **94300304** | D | 5 | - | 5 | |
| For doors with maximum height mm 3400. Painted black | **94300305** | C | 5 | - | 5 | |



# Belvedere.

**Assembly kit for glass doors. Fitting for Base, Push and Bolt panic exit devices**

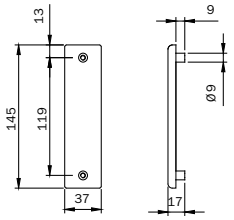
IDEA.

ISEO®

## Belvedere

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|



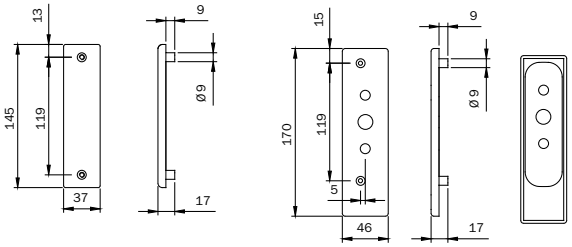



Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "A"**.
**WITHOUT EXTERNAL CONTROL.** Reversible. Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
panic exit devices "BASE
panic exit devices "BOLT"

**94100506** C 1 - 1

EXTERNAL RIGHT-HAND





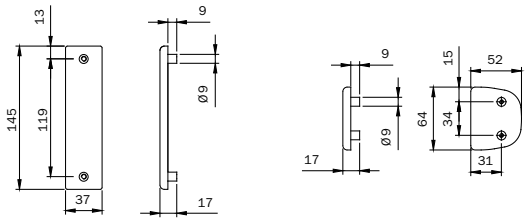

EXTERNAL LEFT-HAND



Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "A"**.
**CAN BE USED WITH EXTERNAL CONTROL FOR DOOR OPENING**. Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
panic exit devices "BASE
panic exit devices "BOLT"
External control TRIM art. 94021002 - 94021005 - 94021025

EXTERNAL RIGHT-HAND **94100516** C 1 - 1
EXTERNAL LEFT-HAND **94100526** C 1 - 1






Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "B"**.
**WITHOUT EXTERNAL CONTROL**. **REVERSIBLE**. Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
panic exit devices "PUSH"
panic exit devices "PUSH BOLT"

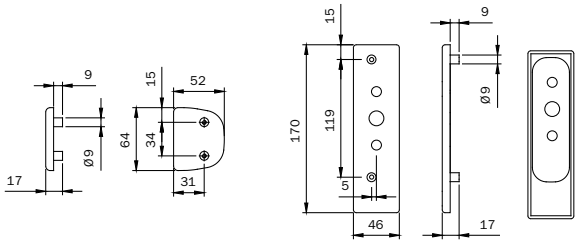
**94100536** D 1 - 1

ISEO®

## Belvedere

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|



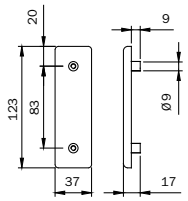




Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "B"**.
**CAN BE USED WITH EXTERNAL CONTROL FOR DOOR OPENING**. Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
panic exit devices "PUSH"
panic exit devices "PUSH BOLT"
External control TRIM art. 94021002 - 94021005 - 94021025




| | | | | | |
|---|---|---|---|---|---|
| EXTERNAL RIGHT-HAND | **94100546** | D | 1 | - | 1 |
| EXTERNAL LEFT-HAND | **94100556** | D | 1 | - | 1 |

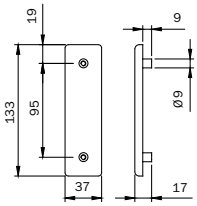





Assembly kit for glass doors. **FOR PAIRS OF VERTICAL LATCHES "BASE"**.
Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
Pair of vertical latches 94102015*

| | | | | | |
|---|---|---|---|---|---|
| | **94100566** | C | 1 | - | 1 |






Assembly kit for glass doors. **FOR PAIRS OF VERTICAL LATCHES "BASE"**.
Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
Pair of vertical latches 94102035*

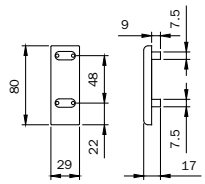
| | | | | | |
|---|---|---|---|---|---|
| | **94100576** | D | 1 | - | 1 |

ISEO®

## Belvedere

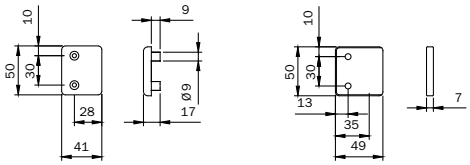
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|





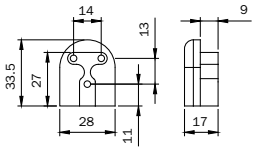

Assembly kit for glass doors. **FOR PAIR OF VERTICAL RODS "BOLT"**.
Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
Panic exit devices "BOLT - PUSH BOLT" art. 943* - 945* **94100586** D 1 - 1





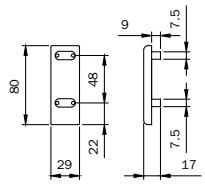

Assembly kit for glass doors. **FOR LATERAL KEEP AND TOP VERTICAL KEEP**.
Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
Keeps art. 9410010* - 9410011* **94100596** D 1 - 1






Assembly kit for glass doors. **FOR ADJUSTABLE TOP KEEP FOR PANIC EXIT DEVICES "BOLT"**.
Satin nickel-plated cover plates, gaskets, fixing screws. Instructions.
**Can be used in conjunction with:**
Keeps art. "BOLT - PUSH BOLT- PAD BOLT" **94100606** D 1 - 1





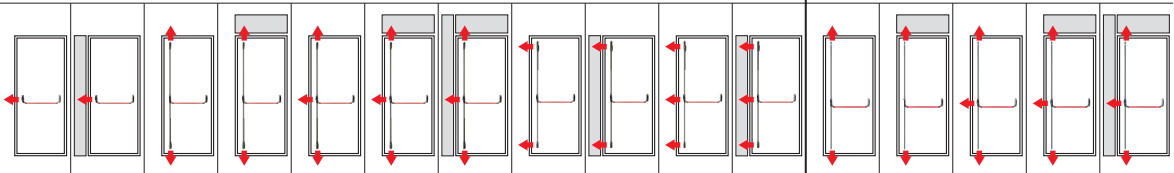

Assembly kit for glass doors. **FOR RODS COVER EXTENSION**.
Satin nickel-plated cover plates, gaskets, fixing screws. Templates. Instructions.

**Can be used in conjunction with:**
All rod and cover kits for door with maximum height of mm3400 **94100636** D 1 - 1



Kit of rod covering profiles
for assembly on glass doors up to mm 1047 **94100616** D 1 - 1

## Application scheme for “Base” for single leaf glass doors

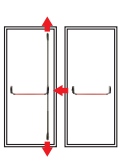
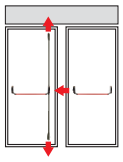
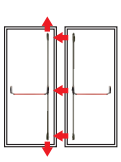
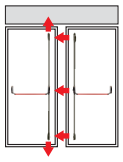
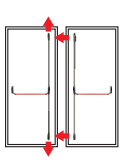
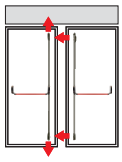
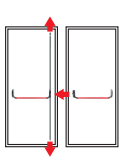
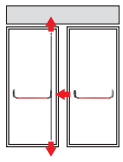
| | WITH LATCHES | | | | | | | | | | | BOLT | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  | | | | | | | | | | | | | | | |
| 94100506  | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ |
| 94100516  | | | | | | | | | | | | | | | | |
| 94100526  | | | | | | | | | | | | | | | | |
| 94100566  | | | ● | ● | ● | ● | ● | | | | | | | | | |
| 94100576  | | | | | | | | ● | ● | ● | ● | | | | | |
| 94100586  | | | | | | | | | | | | ● | ● | ● | ● | ● |
| 94100596  | | ● | | ● | | ● | ● ● | | ● ● | | ● ● | | | | | ● |
| 94100606  | | | | | | | | | | | | | ● | | ● | ● |
| 94100616  | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

▲ = Scegliere 1 kit in funzione del comando esterno e della “mano” della porta

■ = Scegliere 2 kit in funzione del comando esterno e della “mano” della porta

## Application scheme for “Base” for double glass doors

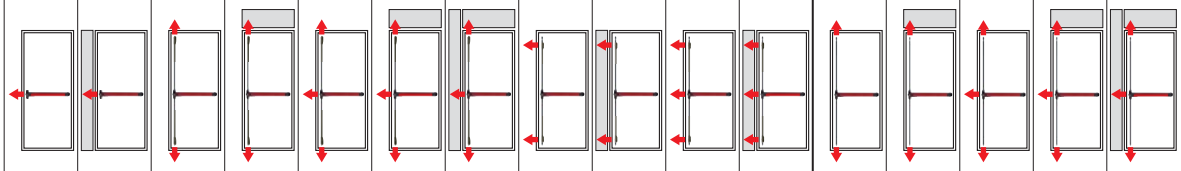
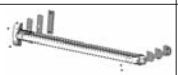
| | WITH LATCHES | | | | | | BOLT | |
|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |
| 94100506  | | | | | | | | |
| 94100516  | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| 94100526  | | | | | | | | |
| 94100566  | ● | ● | ● | ● | ● | ● | | |
| 94100576  | | | ● | ● | ● | ● | | |
| 94100586  | | | | | | | ● | ● |
| 94100596  | ● | ● ● | ● ● ● | ● ● ● | ● ● | ● ● ● | ● | ● |
| 94100606  | | | | | | | | ● |
| 94100616  | ● | ● | ● ● | ● ● | ● ● | ● ● | ● | ● |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

▲ = Choose 1 kit according to the external control and the “hand” of door

■ = Choose 2 kits according to the external control and the “hand” of door

## Application scheme for “Base” for single leaf glass doors

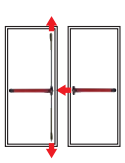
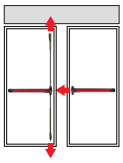
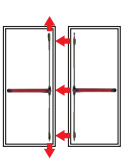
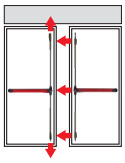
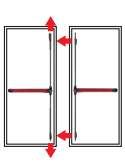
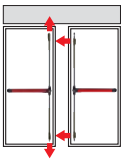
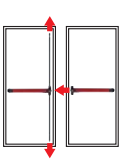
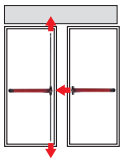
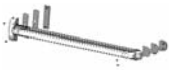
| | WITH LATCHES | | | | | | | | | | | BOLT | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  | | | | | | | | | | | | | | | |
| 94100536  | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ | ▲ |
| 94100546  | | | | | | | | | | | | | | | | |
| 94100556  | | | | | | | | | | | | | | | | |
| 94100566  | | | ● | ● | ● | ● | ● | | | | | | | | | |
| 94100576  | | | | | | | | ● | ● | ● | ● | | | | | |
| 94100586  | | | | | | | | | | | | ● | ● | ● | ● | ● |
| 94100596  | | ● | | ● | | ● | ● ● | | ● ● | | ● ● | | | | | ● |
| 94100606  | | | | | | | | | | | | | ● | | ● | ● |
| 94100616  | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

▲ = Scegliere 1 kit in funzione del comando esterno e della “mano” della porta

■ = Scegliere 2 kit in funzione del comando esterno e della “mano” della porta

## Application scheme for "Base" for double glass doors

| | WITH LATCHES | | | | | | BOLT | |
|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |
| 94100536  | | | | | | | | |
| 94100546  | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| 94100556  | | | | | | | | |
| 94100566  | ● | ● | ● | ● | ● | ● | | |
| 94100576  | | | ● | ● | ● | ● | | |
| 94100586  | | | | | | | ● | ● |
| 94100596  | ● | ● ● | ● ●<br>● | ● ●<br>● ● | ● ● | ● ●<br>● | ● | ● |
| 94100606  | | | | | | | | ● |
| 94100616  | ● | ● | ● ● | ● ● | ● ● | ● ● | ● | ● |

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

▲ = Choose 1 kit according to the external control and the "hand" of door

■ = Choose 2 kits according to the external control and the "hand" of door



# Trim-Tronic

**External electronic control to be used in conjuction with all panic and emergency exit devices**

IDEA.

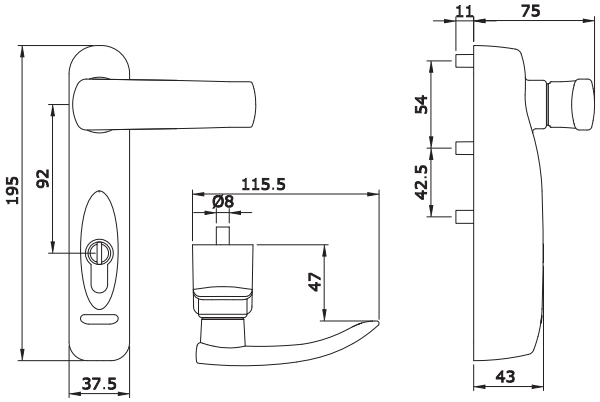
ISEO®

1121

Code | Status | Single package | Multiple package | Min. ord.

## Trim-Tronic






External electromechanical control for panic exit devices. Provided with **HANDLE** and European-profile **R6 CYLINDER** ref. n. 880930109. The **TRIM-TRONIC** external electromechanical device allows the remote control of entries from emergency or panic exits. It can be used in combination with mechanical devices.
It can be installed both on right- and left-winged doors.
The cylinder allows handle enabling and disabling. The **2 leds** indicate the handle enabling status.
**Handle enabled and disabled by remote electric pulse connected with cable** (ref. 94403030E) and connector which also transfers the power supply and signals handle status.
The remote electric controls are:
Pushbutton 1: handle enabled for 5 seconds or for the time the pushbutton is pressed
Pushbutton 2: key disabled.

**Features:**
Zamak case. Idle handle if disabled.
Power supply 12 V D.C. Handle and key status signalling output (enabled/disabled)
Enabling/disabling pushbutton input.
Mechanical key locking pushbutton input.
European single-profile R6 cylinder, mm 40. Three keys.
Handle follower. Fixing screws. Template and assembly instructions.

**To be ordered separately:**
**Connecting cable L 5,0 m. Ref. n. 94403030E**
Feeder 12VDC-2A ref. n. 94403000E
Wing cable-guide ref. n.94403010E

| | | | | | |
|---|---|---|---|---|---|
| Painted grey | **94091103E** | D | 1 | - | 1 |
| Painted white | **94091104E** | D | 1 | - | 1 |
| Painted black | **94091105E** | D | 1 | - | 1 |
| Painted grey (while stocks last) | **94091003E** | D | 1 | - | 1 |
| Painted white (while stocks last) | **94091004E** | D | 1 | - | 1 |
| Painted black (while stocks last) | **94091005E** | D | 1 | - | 1 |

## Accessories

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
|  | 230 V A.C. power supply - 12 V A.C. - 3A | **94403000E** | C | 1 | - | 1 |
|  | External soft cable tube L= mm 300 | **94403010E** | C | 1 | - | 1 |
|  | Built-in soft cable tube L= mm 300 | **94403110E** | D | 1 | - | 1 |
|  | Cable 5 mt. Connection TRIM TRONIC. | **94403030E** | B | 1 | - | 1 |




# Trim

**External control for all IDEA panic and emergency exit devices.**

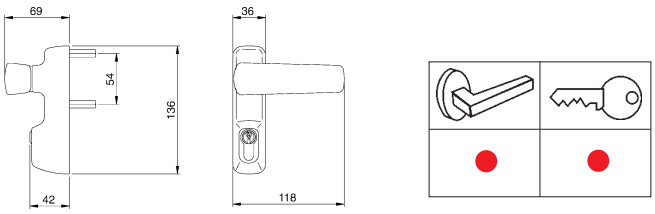
IDEA.

# Trim

| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|



Door maximum thickness mm 105

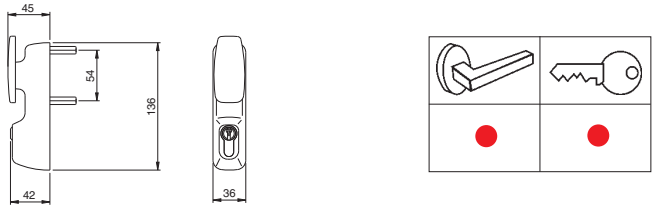



External control for panic exit devices. For fire resistant doors, supplied with **HANDLE** and 5-pin. European **CYLINDER** art.820930109. Kit of thermoexpanding gaskets. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| PVD finish | **94011002T** | A | 1 | - | 1 |



Door maximum thickness mm 105

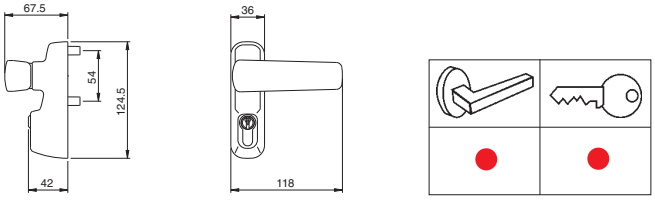



External control for panic exit devices. For fire resistant doors, supplied with **MOBILE KNOB** and 5-pin. European cylinder art. 820930109. Kit of thermoexpanding gaskets. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| PVD finish | **94012002T** | C | 1 | - | 1 |



Door maximum thickness mm 105

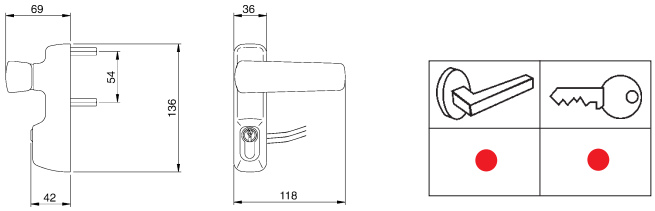



External control for panic exit devices. Supplied with **HANDLE** and 5-pin. European **CYLINDER** art. 820930109. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| PVD finish | **94021002** | B | 1 | - | 1 |



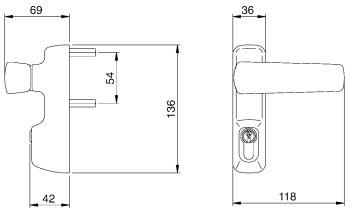
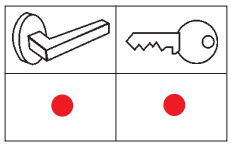
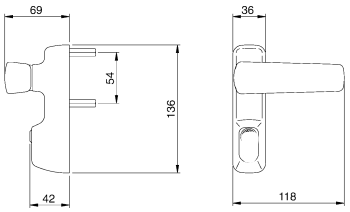
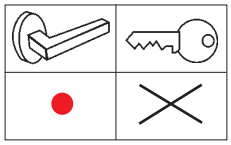
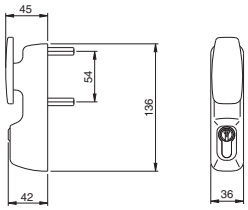
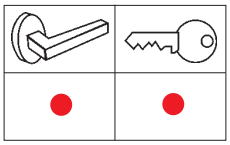
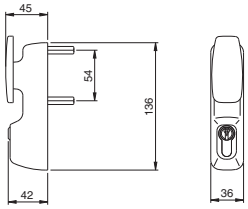
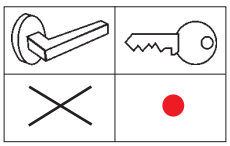
Door maximum thickness mm 105




External control with microswitch for panic exit devices. For fire resistant doors, supplied with **HANDLE** and **CYLINDER** art. 820930109. The **MICROSWITCH** releases the signal of “handle locked” i.e.“Closed” and “Handle free” i.e.“open”.
Door maximum thickness mm 105.

| | | | | | |
|---|---|---|---|---|---|
| Painted grey | **94011013T** | D | 1 | - | 1 |
| Painted white | **94011014T** | D | 1 | - | 1 |
| Painted black | **94011015T** | C | 1 | - | 1 |

# Trim

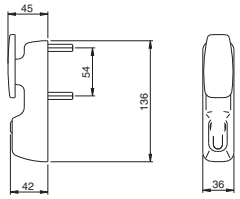
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  **Door maximum thickness mm 105** | | | | | |
|   | | | | | |
| Painted external control for panic exit devices. For fire resistant doors, supplied with **HANDLE** and 5-pin. European **CYLINDER** art. 820930109. Handle follower. Fixing screws. Instructions. | | | | | |
| Painted grey | **94011003T** | A | | | |
| Painted white | **94011004T** | A | | | |
| Painted black | **94011005T** | A | 1 | - | 1 |
|  **Door maximum thickness mm 105** | | | | | |
|   | | | | | |
| External control for panic exit devices. For fire resistant doors,.**HANDLE ONLY**. Handle follower. Fixing screws. Instructions. | | | | | |
| Painted grey | **94014003T** | D | 1 | - | 1 |
| Painted white | **94014004T** | D | 1 | - | 1 |
| Painted black | **94014005T** | C | 1 | - | 1 |
|  **Door maximum thickness mm 105** | | | | | |
|   | | | | | |
| External control for panic exit devices. For fire resistant doors, supplied with **MOBILE KNOB** and 5-pin. European **CYLINDER** art. 820930109. Mobile knob follower. Fixing screws. Instructions. | | | | | |
| Painted grey | **94012003T** | B | 1 | - | 1 |
| Painted white | **94012004T** | C | 1 | - | 1 |
| Painted black | **94012005T** | B | 1 | - | 1 |
|  **Door maximum thickness mm 105** | | | | | |
|   | | | | | |
| External control for panic exit devices. For fire resistant doors, supplied with **FIX KNOB** and 5-pin. European **CYLINDER** art. 820930109. Fix knob follower. Fixing screws. Instructions. | | | | | |
| Painted grey | **94013003T** | D | 1 | - | 1 |
| Painted white | **94013004T** | D | 1 | - | 1 |
| Painted black | **94013005T** | A | 1 | - | 1 |

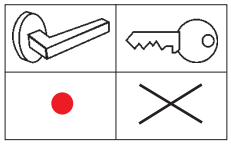
ISEO®

## Trim

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|





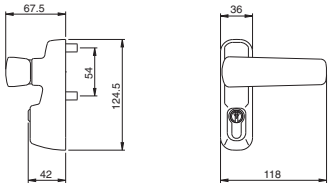



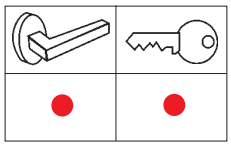
**Door maximum thickness mm 105**

External control for panic exit devices. For fire resistant doors. **MOBILE KNOB ONLY**. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| Painted grey | **94015003T** | D | 1 | - | 1 |
| Painted white | **94015004T** | D | 1 | - | 1 |
| Painted black | **94015005T** | D | 1 | - | 1 |





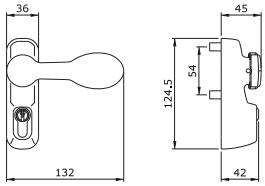



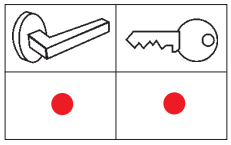
**Door maximum thickness mm 105**

Painted external control for panic exit devices. Supplied with **HANDLE** and 5-pin. European **CYLINDER** art. 820930107. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| Painted grey | **94021003** | B | 1 | - | 1 |
| Painted white | **94021004** | C | 1 | - | 1 |
| Painted black | **94021005** | A | 1 | - | 1 |





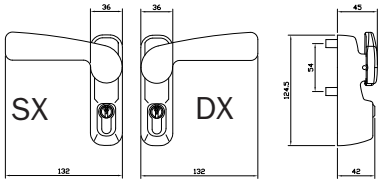



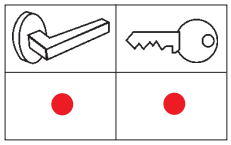
**Door maximum thickness mm 105**

Painted external control for panic exit devices. Supplied with lowered **HANDLE** and 5-pin European **CYLINDER** art. 820930107. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| Painted black | **94021025** | A | 1 | - | 1 |





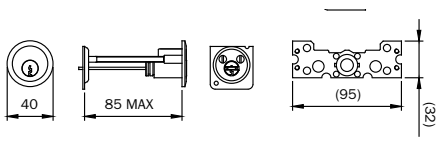



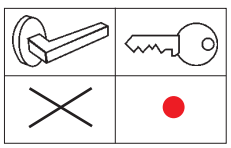
**Door maximum thickness mm 105**

Painted external control for panic exit devices, Supplied with lowered **HANDLE** and 5-pin European **CYLINDER** art. 820930107. Painted black. Handle follower. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| Right-hand | **94021035..D** | A | 1 | - | 1 |
| Left-hand | **94021035..S** | A | 1 | - | 1 |





External cylinder for installation on doors with a maximum, thickness of mm 85. Big 5-pin key. Plate and screws for inside fixing. Adaptor. Instructions. 3 keys.

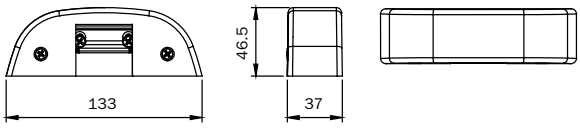
| | | | | | |
|---|---|---|---|---|---|
| Brass | **859000857** | C | 1 | 10 | 10 |
| Nickel plated brass | **859000859** | C | 1 | 10 | 10 |

ISEO®

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## Match for panic exit devices





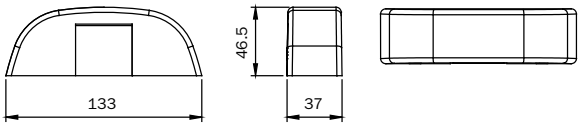

* DC: maximum power supply time 10 seconds

Electric striker for panic exit devices **"BASE** and **PUSH"**. **OPENING WITH PERMANENT RELEASE** by electri pulse. Suitable for PVC, wooden and aluminium frames, both coplanar and with rebate up to mm 24 Not suitable for fire resistant doors.
Power supply **12V. A.C. 15W**.

| | Code | | | | Min. ord. |
|---|---|---|---|---|---|
| Painted black | **5680000** | A | 1 | - | 1 |
| Painted grey | **5680003** | C | 1 | - | 1 |
| Painted white | **5680004** | D | 1 | - | 1 |

Electric striker for panic exit devices **"BASE** and **PUSH"**. **OPENING WITH LIMITED RELEASE** (only during the electric pulse). Suitable for PVC, wooden and aluminium frames, both coplanar and with rebate up to mm 24. Not suitable for fire resistant doors.
Power supply **24V A.C. 15W**.

| | Code | | | | Min. ord. |
|---|---|---|---|---|---|
| Painted black | **5680020** | C | 1 | - | 1 |
| Painted grey | **5680023** | D | 1 | - | 1 |
| Painted white | **5680024** | D | 1 | - | 1 |

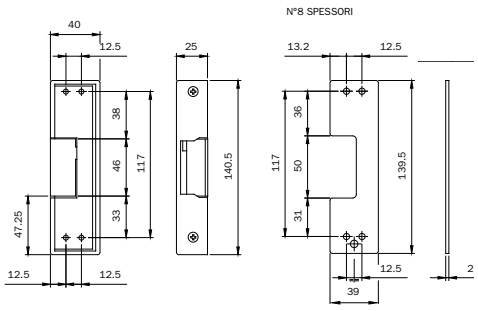





**COVERING KIT FOR ELECTRIC STRIKER 56800***. Composed of: device cover and fixing plate.
**Electric striker to be ordered separately.**

| | Code | | | | Min. ord. |
|---|---|---|---|---|---|
| PVD finish | **5680012** | C | 1 | - | 1 |

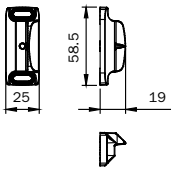
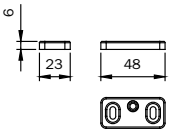
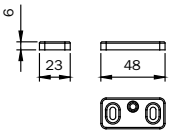
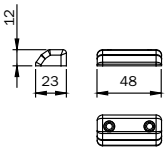
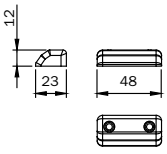





Electric striker for **PUSH BAR** panic exit devices. **PERMANENT UNLATCHING AFTER ELECTRIC PULSE.** Not suitable for IDEA BASE and for fire resistant doors.
Power supply **12 V A.C. 15W**.

| | Code | | | | Min. ord. |
|---|---|---|---|---|---|
| Painted black | **5670000** | B | 1 | - | 1 |

## Strikers

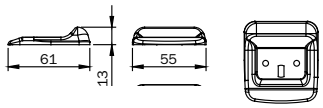
| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|    | | | | | |
| Striker for panic exit devices 941* - 942* with top and lateral locking, painted zamak. For metal ad wooden frames. | | | | | |
| Painted black | **94100090** | B | 5 | - | 5 |
|    | | | | | |
| Striker for panic exit devices **BASE** and **PUSH**, lateral locking, in stainless steel with spacers. Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles. | | | | | |
| Stainless steel | **94100102** | D | 5 | - | 5 |
|    | | | | | |
| Striker for panic exit devices **BASE** and **PUSH**, lateral locking, in painted steel with spacers. Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles. | | | | | |
| Painted black | **94100100** | D | 1 | - | 5 |
| Painted grey | **94100103** | D | 1 | - | 5 |
| Painted white | **94100104** | D | 1 | - | 5 |
|    | | | | | |
| Striker for panic exit devices **BASE** and **PUSH**, top and lateral locking, in stainless steel with spacers. Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles. | | | | | |
| Stainless steel | **94100112** | D | 1 | - | 5 |
|    | | | | | |
| Striker for panic exit devices **BASE** and **PUSH**, top and lateral locking, in painted steel with spacers. Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles. | | | | | |
| Painted black | **94100110** | B | 1 | - | 5 |
| Painted grey | **94100113** | D | 1 | - | 5 |
| Painted white | **94100114** | D | 1 | - | 5 |

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| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

## Strikers

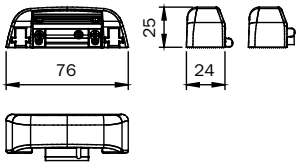


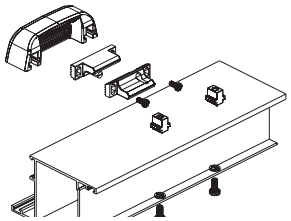



Striker for panic exit devices **BASE** and **PUSH**, floor locking, in painted steel.
Suitable for FIRE RESISTANT DOORS.

| | | | | | | |
|---|---|---|---|---|---|---|
| Painted black | **94100120** | C | 1 | - | 5 |
| Painted grey | **94100123** | D | 1 | - | 5 |
| Painted white | **94100124** | D | 1 | - | 5 |
| Matt nickel finish | **94100127** | D | 1 | - | 5 |



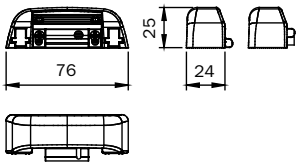


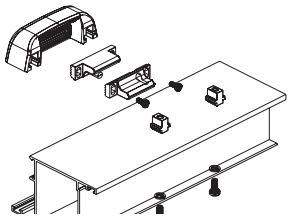



Adjustable PVD striker for panic exit devices 941* - 942* INOX, top or lateral For single and double doors.
Suitable for coplanar frames and frames with a rebate up to mm 11. Fixing screws. Instructions.

| | | | | | | |
|---|---|---|---|---|---|---|
| PVD finish | **94100132** | D | 1 | - | 5 |



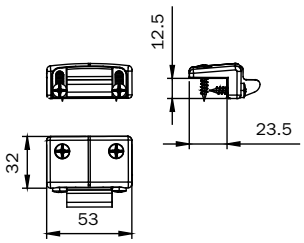


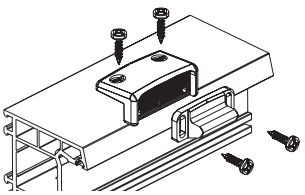



Adjustable PVD striker for panic exit devices 941* - 942*, top or lateral painted with zamak slide.
For double doors. Suitable for coplanar frames and frames with a rebate up to mm 11.
Fixing screws. Instructions.

| | | | | | | |
|---|---|---|---|---|---|---|
| Painted black | **94100130** | B | 1 | - | 5 |
| Painted grey | **94100133** | C | 1 | - | 5 |
| Painted white | **94100134** | B | 1 | - | 5 |





Adjustable PVD striker for panic exit devices 941* - 942* INOX , top or lateral For single and double doors.
Suitable for frames with a rebate from mm 14 to mm 24. Fixing screws. Instructions.

| | | | | | | |
|---|---|---|---|---|---|---|
| PVD finish | **94100152** | D | 1 | - | 5 |

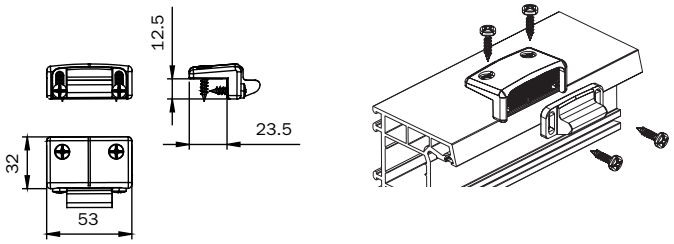
ISEO®

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| Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|

## Strikers

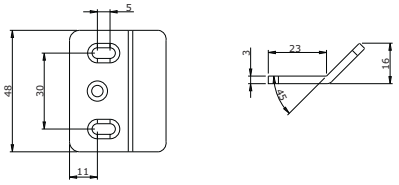





Adjustable PVD striker for panic exit devices 941* - 942*, top or lateral locking painted with zamak slide. For double doors. Suitable for frames with a rebate from mm 14 to mm 24. Fixing screws. Instructions.

| | | | | | |
|---|---|---|---|---|---|
| Painted black | **94100150** | A | 1 | - | 5 |
| Painted grey | **94100153** | B | 1 | - | 5 |
| Painted white | **94100154** | B | 1 | - | 5 |

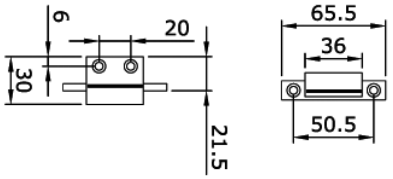




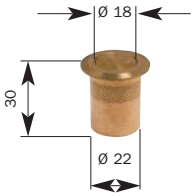

Steel lateral striker for panic exit devices **"BASE - PUSH - PAD e BOLT"** also for fire resistant doors.

| | | | | | |
|---|---|---|---|---|---|
| Painted black | **94100145** | C | 1 | - | 5 |
| Painted grey | **94100143** | D | 1 | - | 5 |
| Painted white | **94100144** | D | 1 | - | 5 |





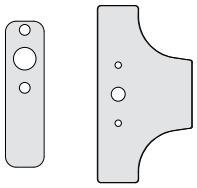
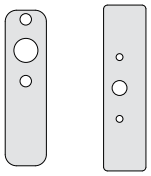

Nylon lateral striker for panic exit devices "PUSH-BAR". For wooden or PVC doors. **949856** C 1 - 1



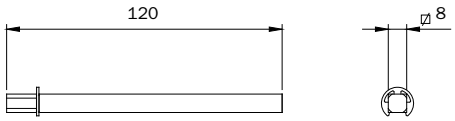

Brass floor bush with spring cap for rods. Inside hole D 18.

For **BOLT** panic exit device vertical rod. **040807** C 10 - 10

## Accessories

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
|  Kit of thermoexpanding gaskets for panic exit devices **"PUSH BAR** and **TRIM"** for FIRE RESISTANT DOORS | **94000010** | D | 10 | - | 10 |
|  Kit of thermoexpanding gaskets, lock side, for panic exit devices **"PUSH PALMO"** for FIRE RESISTANT DOORS art. 9449 | **94000020** | D | 10 | - | 10 |
|  Kit of thermoexpanding gaskets for panic exit device **"BASE** and **TRIM"** for FIRE RESISTANT DOORS | **94000030** | C | 10 | - | 10 |
|  Zinc-plated steel plate, for **"BASE"** and **"PUSH"** for bar fixing. Suitable for FIRE RESISTANT DOORS. Fixing screws. | **94100040** | B | 10 | - | 10 |
|  Zinc-plated steel plate, for **"BASE"** and **"PUSH"** for top/bottom latches fixing. Suitable for FIRE RESISTANT DOORS. Fixing screws. | **94100050** | B | 10 | - | 10 |
|  Hold-open kit to be installed in the bracket of the **"BASE** and **BOLT"** pushbars. | **94100070** | C | 10 | - | 10 |
|  Back housing, painted black, with hold-open function for **"PUSH"** bar series 9424. | **94200075** | D | 1 | - | 1 |
|  Pair of small adhesive handles for the **"PUSH BAR"** chassis. | | | | | |
| Painted grey | **94400073** | D | 1 | - | 1 |
| Painted white | **94400074** | D | 1 | - | 1 |
| Painted black | **94400075** | C | 1 | - | 1 |

1121

| | | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|
| **Accessories** | | | | | | |
|    | Extended handle follower for doors with thickness up to mm 105. For **"IDEA"** series. | **947880** | C | 10 | - | 10 |
|  | Accessory for rod guides . For **"IDEA"** series. | **94100195** | D | 10 | - | 10 |
| **Microswitch** | | | | | | |
|  | Microswitch, to be installed in the bracket of the **"BASE** and **BOLT"** chassis, used to detect door opening. Can be used with security system. Instructions. | **94100060** | C | 1 | - | 1 |
|  | Microswitch, to be installed in the bracket of the **"PUSH"** 94254 chassis, used to detect door opening. Can be used with security system. Instructions. | **94200060** | C | 1 | - | 1 |
|  | Microswitch, to be installed in the bracket of the **"PUSH BAR"** serie 944 chassis, used to detect door opening. Can be used with security system. Instructions. | **94800030** | D | 1 | - | 1 |



# Door closers

LEVASSEUR.

## What is the CE marking?

The letters “CE” applied to the product allow the manufacturer to prove his conformity with all applicable European directives. The CE marking is issued by certified bodies for instance CETIM (France), ICIM (Italy), WARRINGTON (UK), AENOR (Spain), MPA DORTMUND (Germany). The CE marking:

- starting from March 5th, 2007, is mandatory on all door closing devices, door coordinators and on electromagnets (i.e. standards EN 1154, EN 1155 and EN 1158). Starting from this date, the use of devices without CE marking on fire doors is prohibited;

- indicates to governments that the product can be sold legally within the European Union (EU) and in the European Free Zone (EFZ);

- guarantees that the product can circulate freely on the whole European market;

- indicates to customers that the product conforms with the acknowledged safety regulations and also guarantees a minimum level of quality;

- enhances product reliability;

- contributes to increase sales and customer satisfaction.

It is compulsory to place this distinctive marking on the instruction sheets and/or the packaging and/or the product. The certifying body issues a CE Certificate that declares that the technical tests, fire tests and the system all comply with European Directives.

The CE marking is compulsory pursuant to the new approach Directives. This Directive covers a large variety of products. To enter the European market, some of these products must carry the CE marking - this is a legal requirement.



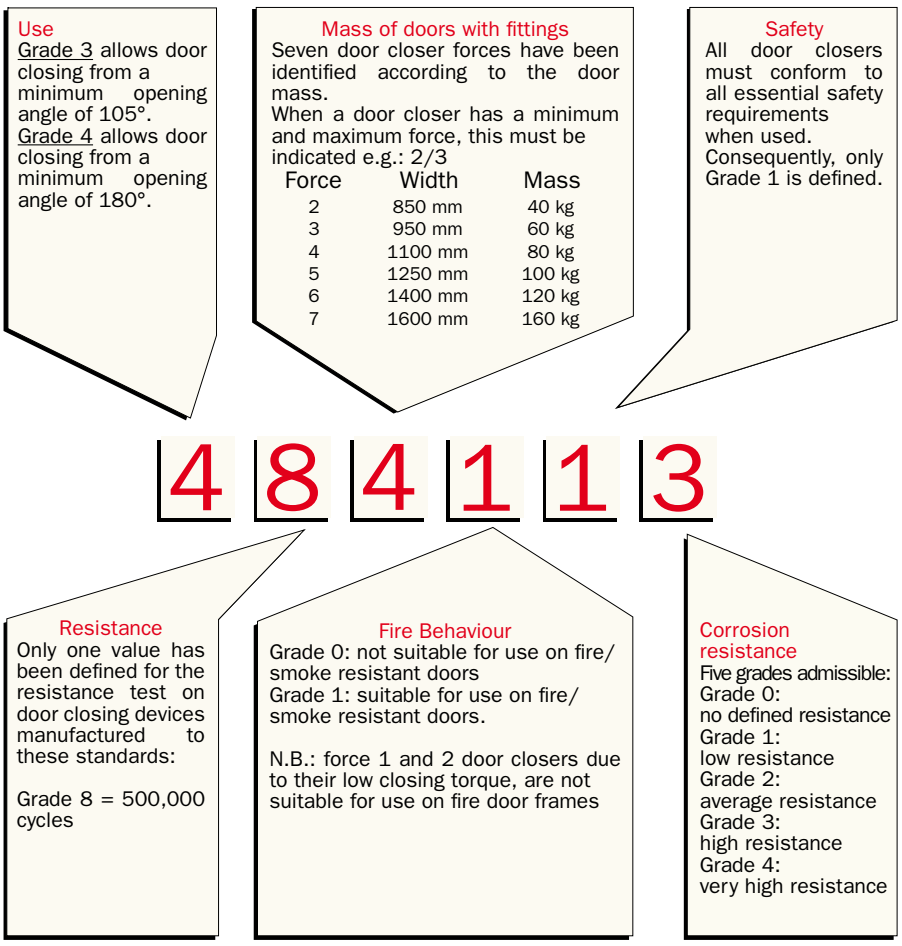
## The EN 1154 Standard in a few words

Reference standard: UNI EN 1154:2003
Starting from this date, this directive cancels and supersedes all other national directives.

Subject: all overhead concealed, on frames and floor springs door closers. Double action hinges are not included in the scope of application of this standard (as they do not exercise a reliable damping effect during closing, see EN 1154).

In short: this standard defines whether or not a door closer is suitable to be used on a certain door.
It takes into consideration a variety of criteria which must be indicated in the product assembly instructions. This marking includes the 6 boxes described below.

## Summary of EN forces



## Fire resistance grading

Fire stability: only mechanical resistance requirements are complied with. This is the capability of a material or a worked piece to remain in position or guarantee its mechanical functions for a specific period in case of fire.

Flame proof: this complies with mechanical, fire, smoke and hot gas resistance requirements. A piece worked according to flame proof standards does not prevent irradiation.

Fire resistance: a flame proof element that also complies with heat insulation criteria. The maximum allowable temperature on the unexposed face is on average 140°C, and 180°C in one individual point.

These applications are always subject to classification levels. They correspond to the minimum resistance duration of an element to fire exposure. 1/4h, 1/2h, 3/4h, 1h, 2h, 3h, 4h and 6h correspond to the duration recommended by the various standards. Grades 1/2h, 1h and 2h are most commonly used.

These tests are performed in specialized laboratories and certified by a test report. This TR is applicable to one product and only the product that was tested (nature, shape and size).

Short note on the test report and the report:
When a fire resistance test is performed, a test report that describes how the test was carried out is issued.
If the product passes the test, the test report is issued. This is a technical document which refers to a regulated test method.
The report is issued by a laboratory authorized by the Ministry of the Interior.

A door accessory (for instance a door closer) can not be a fire resistance device on its own. A test report or a report for this device certifies that it has been successfully tested during a fire resistance test.

**EN STANDARD 1634**
**Fire resistance tests for door blocks and closing blocks.**

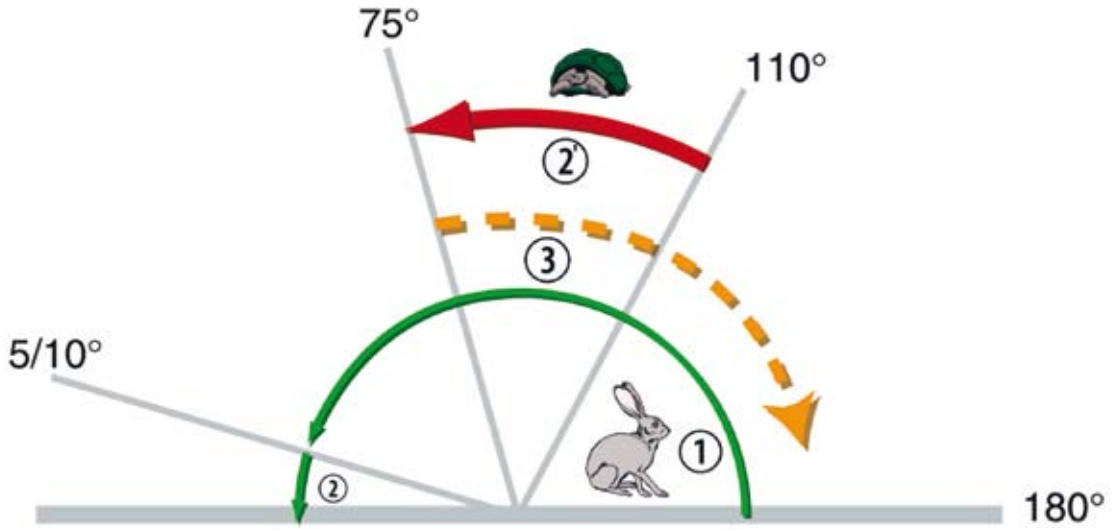
The EN 1634 standard came into force upon its publication on April 1st, 2004.
It establishes the requirements and criteria for door blocks and relative fixtures at a European level as follows:

1. The fire-resistant door block
2. The flame proof door block

| Main European criteria | |
|---|---|
| France | Europe |
| Fire Stability | R |
| Flame proof | (R) E |
| Fire protection | (R) E 1 |

Example: a flame proof door 1/2h becomes an E30 door

## Adjustment available according to the door closer




### 1. Closing speed adjustment

This adjustment performs from the maximum opening range up to the last 5 degrees. It adjusts the closing speed of the door in the above described range.

### 2. Latching action

This adjustment performs during the final 5 or 10 degrees of closing action. The final latching allows the door to close quickly, firmly and smoothly.

### 2'. Delayed closing action

This adjustment performs within a range from 110° to 75°. It allows the door closing to be delayed. It is possible to set a delay of 90° from 110° to 75°. However if the door does not open up to 110°, the maximum delay will decrease in proportion to this value

## Adjustment available according to the door closer

### 3. Adjustable backcheck

This adjustment performs from 75°. It allows hydraulic delay of the door when it is opened. It is possible to set the delay rate as required. This adjustment is mainly used on doors that open outwards (e.g. emergency exits)

### 4. Closing force adjustment

This adjustment is not represented in the above drawing. It does however allow you to adjust the closing force according the door requirements. This adjustment can be achieved in three different ways:

- Adjustment screw
- Moving the standard arm (standard arm device)
- Moving the device (sliding arm device)

ISEO®

CE EN 1154

Code
Status
Single package
Multiple package
Min. ord.

# HL305



**Colours:**

Silver

Black 9005

To order the product in black, simply add NR to the code

## TOP QUALITY

**Can be fitted to all types of doors, up to 160 kg in weight and 1400 mm in width.**
Adjustable closing speed latching, backcheck.
MARKING CE

## HL305 Sliding arm

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| HL305 force 2-6 AF with sliding arm with backcheck | CE | **388305** | D | 1 | - | 1 |

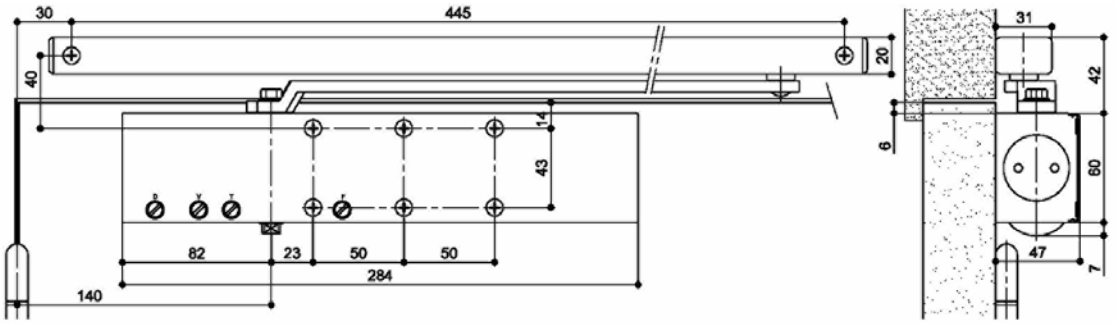
**Technical specifications**

| | |
|---|---|
| EN Force | 2 - 6 |
| Valve 1 | Thermo-constant closing speed |
| Valve 2 | Latching or delayed closing action |
| Valve 3 | Backcheck |
| Valve 4 optional | Delay between 140° and 65° adjustable from 0 up to 120s on HL 350T |
| Force adjustment | Using BTR screws |
| Authorization | Fire resistance, flame proof, front/back |
| EN 1154 | 4 \| 8 \| 2 - 6 \|1 \|1 \| 3 \| |
| Opening | 180° |
| Safety valve | Incorporated |
| Arm | Sliding arm |
| Dimensions | 284x60x47 |
| Weight | 3,35 kg |

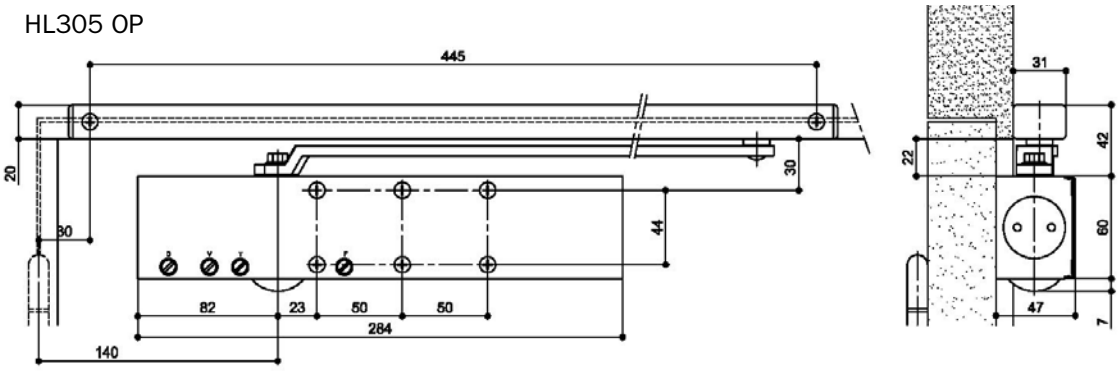
CE EN 1154

## HL305

HL305 force 2/6




HL305 OP




**Optional**
- HL 305 OP.
- HL 305 Timed.
- Assembly spacers 5 or 10 mm.

**Features**
- Seamed casing.
- Box design.
- Comfort and safety when used from -15°C up to +40°C.
- Invisible fixing.

**Application field**
- Anti-tamper arm door closer CE EN 1154, Levasseur HL305 type box design with closing speed, final latch and /or final delay, back-check adjustment.
- Spiral technology provides decreased opening force.
- Standard low temperature oil.
- For simple action doors.
- Reversible, can be fitted on the right or left of the door or on the frame.
- Assembly opposite the T-hinges with HL305 OP (when the door closer unit is installed on the door).
- Adjustment of the main functions using valves.
- Fire and flameproof doors which require the use of door closers.
- Door width max. 1400 mm.
- Outwards opening doors.
- Door weight max. 160 Kg.

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CE EN 1154

Code | Status | Single package | Multiple package | Min. ord.

## HL300



**Colours:**

Silver

Black 9005

To order the product in black, simply add NR to the code

**TOP QUALITY**
**Can be fitted to all types of doors, up to 160 kg in weight and 1400 mm in width.**
Adjustable closing speed, latching, backcheck.
MARKING CE

### HL300 Projecting arm

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| HL300 force 3-6 AF with backcheck | CE | **388300** | D | 1 | - | 1 |

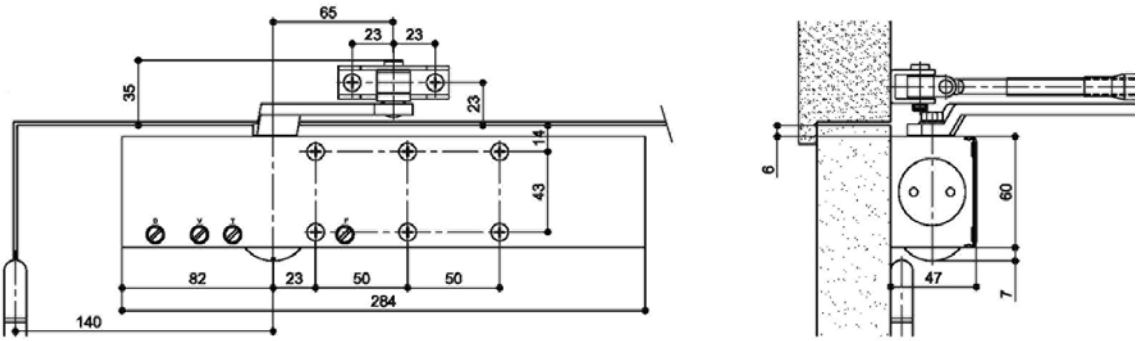
**Technical specifications**

| | |
|---|---|
| Force EN | 3 - 6 |
| Valve 1 | Thermo-constant closing speed |
| Valve 2 | Final latching or delayed closing action |
| Valve 3 | Backcheck |
| Valve 4<br>optional | Delay between 140°and 65° adjustable<br>from 0 to 120s on HL300 T |
| Force adjustment | Using BTR screws |
| Authorization | Fire resistance, flame proof, front/back |
| EN 1154 | 4 \| 8 \| 3 - 6 \|1 \|1 \| 3 \| |
| Opening | 180° |
| Safety valve | Incorporated |
| Arm | Standard arm |
| Dimensions | 284x60x47 |
| Weight | 3,35 kg |

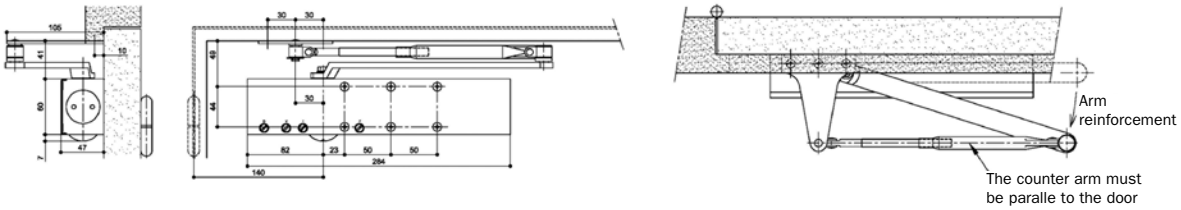
CE EN 1154

## HL300

HL300 force 3/6




HL300 OP force 3/6 with PL arm
Assembly opposite the hinges




**Optional**
- HL300 OP + PL arm.
- HL300 Timed.
- Assembly thickness 5 or 10 mm.
- Finishing resistant to saline environments.

**Features**
- Seamed casing.
- Box design.
- Comfort and safety when used from -15°C up to +40°C.
- Invisible fixing.

**Application field**
- CE Standard arm doors closer, CE EN 1154, Levasseur HL300 type box design with regulating mechanism for closing speed, final latching, delayed closing action, backcheck adjustment.
- Spiral technology provides for a decrease in the opening force.
- Standard low temperature oil.
- For simple action doors.
- Reversible, can be fitted on the right or left of the door or on the frame.
- Adjustment of the main functions using valves.
- Fire-resistant and flame proof doors which requires door closers.
- Door width max. 1400 mm.
- Outwards opening doors.
- Door weight max. 160 Kg.
- Max opening with assembly opposite to T-hinges with PL arm.

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CE EN 1154

# HL105



**Colours:**

Silver

Black 9005

To order the product in black, simply add NR to the code.

**Fire and smoke-resistant doors**
**Extra flat - Design**

## HL105 Sliding arm

| | | Code | Status | Single package | - | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| HL105 force 2 SF without backcheck | | **588497** | D | 1 | - | 1 | |
| HL105 force 2 AF with backcheck | | **588505** | D | 1 | - | 1 | |
| HL105 force 3 SF without backcheck | CE | **388497** | D | 1 | - | 1 | |
| HL105 force 3 AF with backcheck | CE | **588530** | D | 1 | - | 1 | |
| HL105 force 4 SF without backcheck | CE | **588541** | D | 1 | - | 1 | |
| HL105 force 4 AF with backcheck | CE | **588540** | D | 1 | - | 1 | |

No CE marking = Use on fire resistant door not allowed

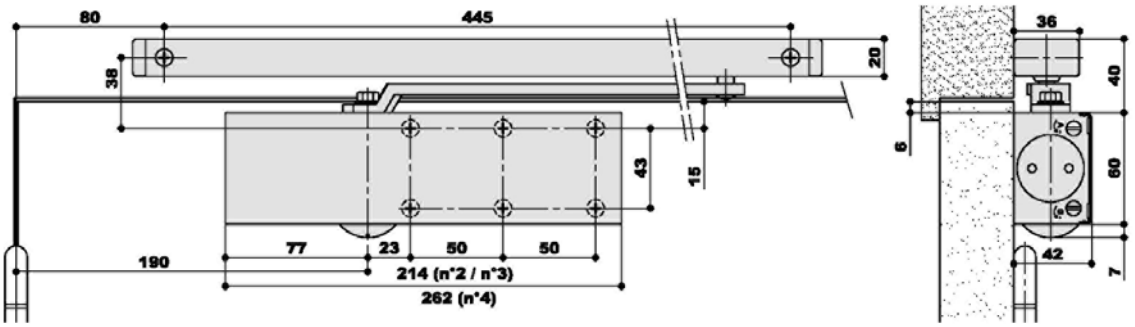
**Technical specifications**

| | |
|---|---|
| EN Force | 2 - 3 - 4 constant force |
| Valve 1 | Thermo-constant closing speed |
| Valve 2 | Final latching or delayed closing action |
| Valve 3 | Optional backcheck HL105 AF |
| Valve 2' * | Optional delay between 110° and 75° adjustable from 0 up to 90s * HL105 Timed |
| Force adjustment | Constant force for 2, 3 and 4 |
| Authorization | Fire resistance, flameproof / Front 1h (exposed face) / Back 2h |
| EN 1154 | 3 \| 8 \| 3 - 4 \|1 \|1 \| 3 \| |
| Opening | Opening 105° EN 180° max |
| Safety valve | Incorporated |
| Arm | Sliding arm (BCA 35) |
| Dimensions | 262x60x43 (force 4) or 217x60x42 (force 3) |
| Weight | Weight 2,5 kg force 2 and 3 - 3 kg force 4 |

* Latching removal with delayed closing action

CE EN 1154

## HL105




**Optional**

• **HL105 Timed** device with delayed closing action.
Same features as HL105 without the final latching. Silent closing action
Delayed closing action adjustable from 0 up to 90s between 110° and 75°.
• **HL105 AF** with backcheck
Suitable for outwards opening door.
The back-check performs after 75° in a rather progressive way, that can be adjusted by a valve. Same features as HL105.

**Application field**

- Anti-tamper arm door closer, CE EN 1154, Levasseur HL105 type box design with closing speed, final latching, and /or final delayed closing action adjustment
- Spiral technology provides for a decrease in the opening force (in force 3 and 4).
- backcheck (optional).
- Assembly opposite the T-hinges with HL105 force 4 OP (when the door closer unit is installed on the door).
- For simple action doors.
- Reversible, can be fitted on the right or left of the door or on the frame.
- Adjustment of the main functions using valves.
- Fire resistant and flameproof doors which require door closers.
- Door width max. 1,100 mm (force 4).
- CONFORMS TO EN 1154 Standard (2), (3), (4) fixed.

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CE EN 1154

# HL100



**Fire and smoke resistant doors**
**Extra flat - Design**

**Colours:**

Silver

Black 9005

To order the product in black, simply add NR to the code

## HL100 Projecting arm

| | | Code | Status | Single package | Multiple package | - | Min. ord. |
|---|---|---|---|---|---|---|---|
| HL100 force 2-3 SF without backcheck | CE | **588496** | D | 1 | - | | 1 |
| HL100 force 2-3 AF with backcheck | CE | **588510** | D | 1 | - | | 1 |
| HL100 force 4 SF without backcheck | CE | **388496** | D | 1 | - | | 1 |
| HL100 force 4 AF with backcheck | CE | **588520** | D | 1 | - | | 1 |

**Technical specifications**

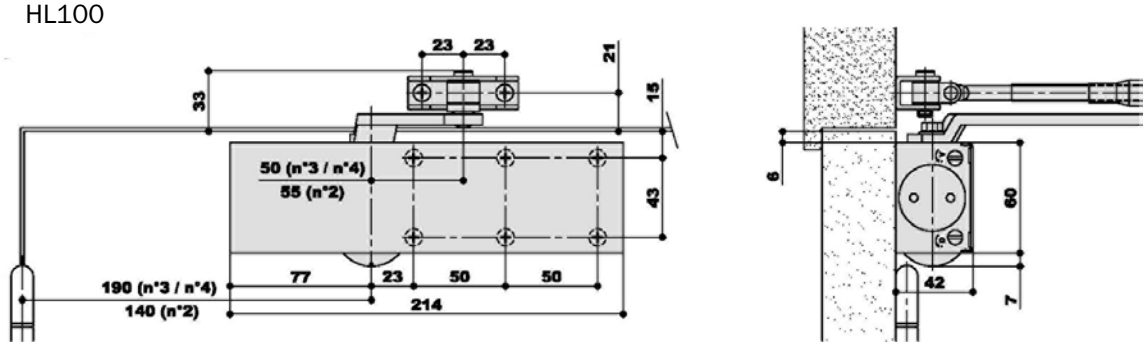
| | |
|---|---|
| EN Force | 2 - 3 - 4 |
| Valve 1 | Thermo-constant closing speed |
| Valve 2 | Final latching or delayed closing action |
| Valve 3 | Optional back-check HL110 AF |
| Valve 2'* | Optional delay from 110° to 75°<br>Adjustable from 0 to 90s * HL100 Timed |
| Force adjustment | Moving the arm to be fitted |
| Authorization | Fire resistance, flame proof, front/back 2h |
| EN 1154 | 4 \| 8 \| 3 \| 1 \|1 \| 3 \| and \| 4 \| 8 \| 4 \| 1 \| 1 \| 3 \| |
| Opening | 180° |
| Safety valve | Incorporated |
| Arm | Standard arm |
| Dimensions | 214x60x42 |
| Weight | 2,25 kg |

* Final latching removal with optional delayed closing action

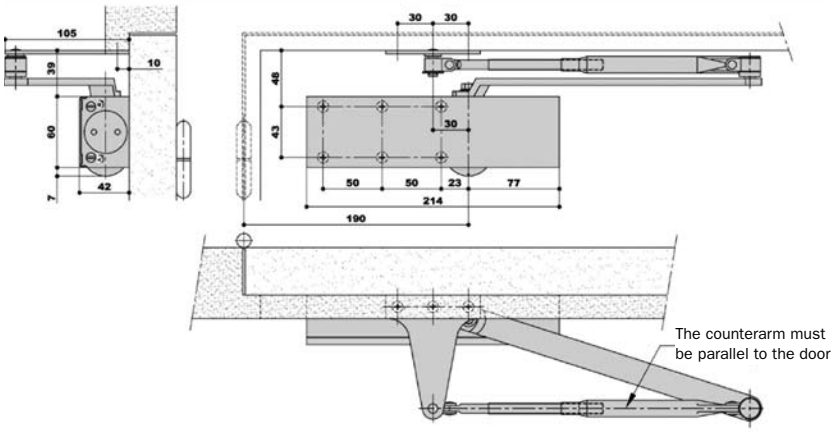
CE EN 1154

# HL100

HL100




HL100 with PL arm




**Optional**

• **HL100 Timed:** device with closing delayed action.
Same features as HL100 without final latching.
Silent closing action
Delayed closing action. From 0 to 90s between 110° up to 75°.
• **HL100 AF** with backcheck
Suitable for outwards opening doors.
The backcheck performs after 80° at a rather progressive way that can be adjusted by a valve. Same features as HL100.

**Application field**

- CE Standard arm door closer, EN 1154, Levasseur HL100 type box design with closing, final latch, and final delay adjustment.
- For simple action doors.
- Reversible, can be fitted on the right or left of the door or on the frame.
- Adjustment of the main functions using screws.
- Fire resistant and flame proof doors which require door closers.
- Door width max. 1,100 mm (force 4).
- According to EN 1154 Standard

EN 1154

Code | Status | Single package | Multiple package | Min. ord.

## HL050



**Colours:**

Silver

Black 9005

To order the product in black, simply add NR to the code

### HL050

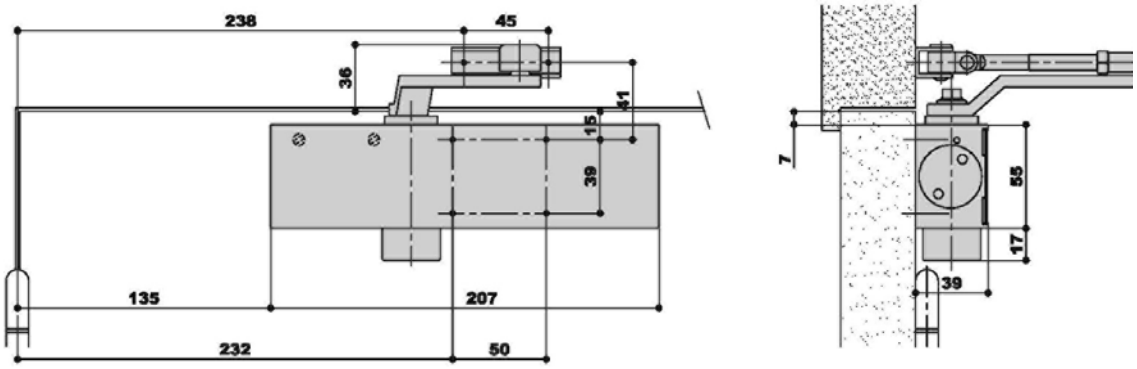
| | | Code | Status | Single package | | Multiple package | Min. ord. |
|---|---|---|---|---|---|---|---|
| HL050 force 2-3-5 with projecting arm | CE | **379860** | D | 1 | - | 1 | |
| HL050 force 2-5 without arm | | **379861** | D | 1 | - | 1 | |
| Hold open standard arm for HL050 | | **379863** | D | 1 | - | 1 | |

**Technical specifications**

| | |
|---|---|
| EN Force | 2 - 3 - 5 (with standard arm) |
| Valve 1 | Thermo-constant closing speed |
| Valve 2 | Final latching or delayed closing action |
| Valve 3 | - |
| Valve 4 | - |
| Force adjustment | Positioning on the door |
| Authorization | Fire resistance 1h front/back |
| EN 1154 | EN 1154 |
| Opening | 180° |
| Safety valve | Incorporated |
| Arm | Standard arm |
| Dimensions | 207x55x38 |
| Weight | 2 kg |

CE EN 1154

## HL050




**Application field**

- No. 0432-BPR-0030.
- For simple action doors.
- Reversible, can be fitted on the right or left of the door or on the frame.
- Adjustment of the main functions using screws.
- Fire resistant and flame proof doors which require door closers.
- Door width max. 1,250 mm.
- According to EN 1154 Standard (projecting arm)

## HL010



**Colours:**

Silver

Black 9005

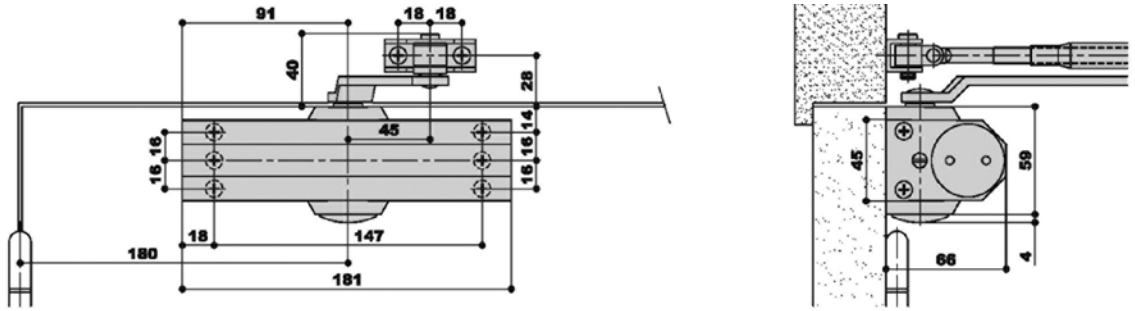
To order the product in black, simply add NR to the code.

| | Code | Status | Single package | Multiple package | Min. ord. |
|---|---|---|---|---|---|
| HL010 force 2-3 with projecting arm | **379850** | D | 1 | - | 1 |
| HL010 force 2-3 with projecting arm and hold open | **379858** | D | 1 | - | 1 |

**Technical specifications**

| | |
|---|---|
| EN Force | 2 - 3 |
| Valve 1 | Thermo-constant closing speed |
| Valve 2 | Final latching or delayed closing action |
| Valve 3 | - |
| Valve 4 | - |
| Force adjustment | By movement |
| Authorization | - |
| EN 1154 | - |
| Opening | 180° |
| Safety valve | Incorporated |
| Arm | Standard arm |
| Dimensions | 180x64x53 |
| Weight | 1,5 kg |

## HL010




**Application field**

- For simple action doors.
- Reversible, can be fitted on the right or left of the door or on the frame.
- Adjustment of the main functions using valves.
- Door width max. 950 mm.

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Certifications

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