



LEGACY
MANUFACTURING

Sealing Systems FOR DOORS

Automatic Door Bottoms • Gasketing • Thresholds • Door Flood Systems

INTUMESCENT MATERIAL • ACOUSTICAL SOUNDPROOFING INSULATION • RUBBER EXTRUSIONS



PRODUCT CATALOG #19

| WWW.LEGACYLLC.COM

| **MADE IN USA**

updated 07.02.19



LEGACY

MANUFACTURING

QUALITY SEALING SYSTEMS FOR DOORS

Customization, product quality, and the best lead-time in the industry are the benefits our customers receive by partnering with Legacy.

Legacy's product line is focused on architectural gasketing, thresholds and other custom solutions that are specifically designed for use in the commercial architectural openings industry. Our talented engineers, efficient processes and passion for the industry have converged to create a dynamic new approach to design and manufacture of these products.

With our team's unique combination of skills and experience that are essential in this highly specialized field, our custom gasketing solutions are continually

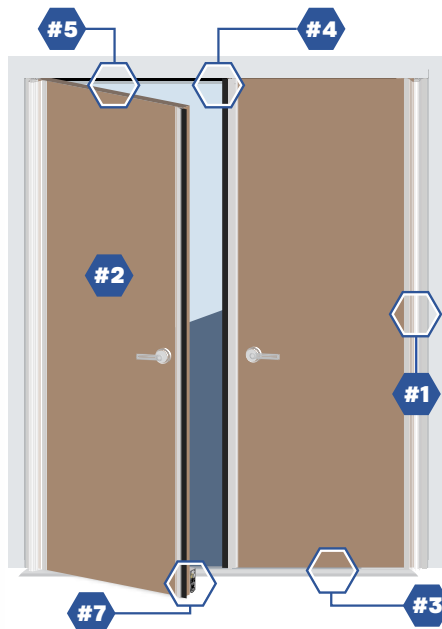
sought after by the architectural openings industry. Legacy is strategically poised to rapidly provide our customers with quality, fully-customizable products. Our investments in both highly-trained staff and state-of-the-art machinery enable us to deliver beyond the industry standard and surpass our customers' expectations.

At Legacy, our primary goal is to provide professional expertise, quality life safety and security gasketing solutions to customers around the globe. Let us help you find the best solution for your next project.

LEGACY'S NUMBERING SYSTEM

The **first number** of every product corresponds with the location where the product is **installed**.

EXAMPLE - 3465MA is a threshold, mounted to the floor.

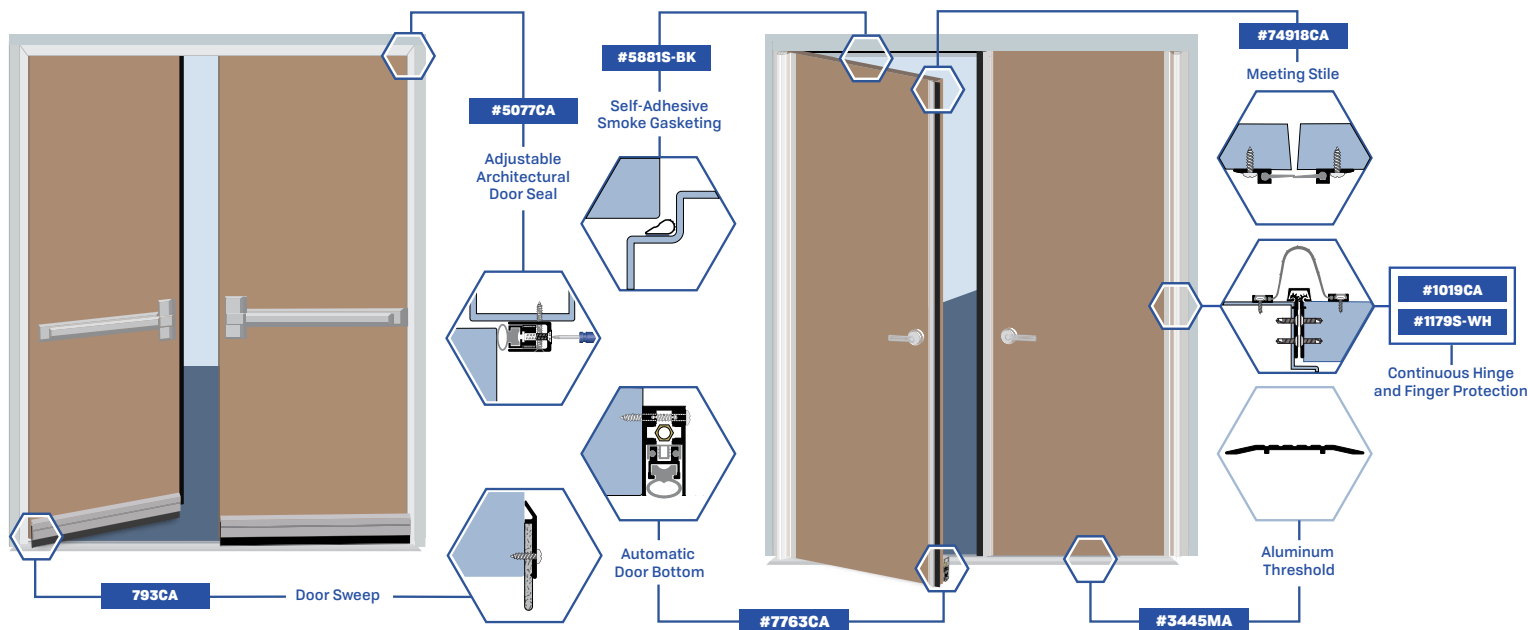


- #1 All products that are mounted to the **door and frame**, such as hinges and finger protection.
- #2 All products that do not have a specified mounting location, such as acoustical sheets.
- #3 All products that are mounted to the **floor or wall**, such as thresholds and switches.
- #4 All **components** or **sub-assemblies**, such as replacement rubber parts.
- #5 All products that are attached to a **frame**, such as perimeter gasketing.
- #6 All sealing **systems** and configurations, such as communicating room systems.
- #7 All products that are attached to a **door**, such as automatic door bottoms and sweeps.



#7763CA

#3465MA



BROWSE PRODUCTS **BY CATEGORY**

Automatic Door Bottoms

Introduction and End Caps	6
How to Order: Automatic Door Bottoms	7
Heavy Duty	8 - 10
Regular	11
Hollow Metal	12
Light Duty	13
Draft and Ligature Resistant	14
Lead Lined	15

Door Sweeps

How to Order: Door Sweeps	16
Surface Mounted Door Sweeps	17-19
Mortised Door Sweeps	20-21
Rain Drips	22

Self-Adhesive Gasketing

How to Order: Self-Adhesive Gasketing	23
Silicone with PSA	24-25
Kerf Frame Gasketing	26
Sponge Rubber	27
Pile Brushes, Bronze and Foam	28

Gasketing

How to Order: Gasketing	29
Strike Plate / Mounting Brackets	30
Adjustable Architectural Seals	31
Mechanically Fastened	32-35

6 - 15

Meeting Stiles/Astragals

How to Order: Meeting Stiles / Astragals	36
Both Doors Active	37 - 39
Wood Doors	40
Overlapping Astragals	41-43
Glass Door Solutions	44

Specialty Hinges

Finger Guard Protection	45
Continuous Hinges	46
Acoustical Cam Lift Hinges	47

Thresholds / Saddles

How to Order: Thresholds	48
Accessories & Options	49
Adjustable Thresholds	50 - 52
Rabbeted Thresholds	53
Thermal Breaks	54
Ramps	55
Aluminum Thresholds 1/4"	56
Aluminum Thresholds 1/2"	57
Half Saddles	58-59
Carpet Saddles	60
Architectural Bronze	61-62
Interlocking Bronze	63
Expansion Joint Plates / Diamond Plates	64
Stainless Steel	65

36 - 44

48 - 65

50 - 52

58-59

60

61-62

63

64

65

Intumescent

Intumescent Strips	66
--------------------	----

Acoustical Soundproofing

Technical Data	67
----------------	----

Sealing Solutions

Acoustical Systems	68
Various Applications	69
Sliding Door Applications	70
Automatic Door Bottom on Stand-By	71
Acoustical Visions	72
EMI Applications	73

Door Flood Barriers

Introduction	74
How to Order: Door Flood Barrier	75
Single Shield for Doors	76
Single Shield for Windows	77
Interlocking for Oversized Applications	78
Heavy Duty Stackable Protection	79

Miscellaneous

Material Information	80
Replacement Parts Index	81
Full Part Index	82-83

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83



FINISH OPTIONS

CA - Clear Anodized Aluminum

MA - Mill Aluminum

DB - Dark Bronze Anodized Aluminum

BR - Architectural Bronze

MB - Matte Black Powder Coat

POL - Polished Bronze

WP - White Powder Coat

ORB - Oil Rubbed Bronze

SP - Gray Steel Prime

SS - Stainless Steel

ALUMINUM

Mill Finish	ANSI/BHMA 719	US27	MA
Anodized Aluminum	ANSI/BHMA 628	US28	CA
Dark Bronze			DB
Powder-Coated Colors	SEE ABOVE		

ARCHITECTURAL BRONZE

Satin Finish	ANSI/BHMA 728	US4	BR
Oil-Rubbed	ANSI/BHMA 722	US10B	ORB
Polished	ANSI/BHMA 721	US3	POL

STAINLESS STEEL

Mill Finish			SS
Brushed (#4)	ANSI/BHMA 630	US32D	SS-Brushed
Polished	ANSI/BHMA 629	US32	SS-POL

OPTION ABBREVIATIONS

ACF - Aluminum Composite Filler	EPX - Epoxy Abrasive	LL - Lead Lined	S - Silicone
ACS - Acoustical Soundproofing	FL - Fire Label	LS - Lead Shields	SPB - Strike Plate Bracket
BF - Brown Foam	FX - Fire Expandable	NB - Nylon Brush	SL - Sliding Door
LAB - Antibacterial Rubber	GY - Gray	NRR - Noise Reduction Rubber	SMS - Sheet Metal Screw
BK - Black	HD - Heavy Duty	PB - Pile Brush	SP - Steel Prime
CL - Clear	LCK - Locking Function	PEA - Photoluminescent Epoxy Abrasive	SPR - Sponge Rubber
DP - Diamond Plate	LPT - Legacy Power Transfer	PSA - Pressure Sensitive Adhesive	SRE - Solid Rubber Extrusion
EBB - Draft Option	LCS - Legacy Concealed Switch	POL - Polished	ST - Steel
EP - Extended Plunger	LHT - Hospital Tip	PULL - Pull Option	SWBD - Stackable Wave Barrier
EC - End Cap	LST - School Tip	PV - Pivot Door	TD - Top Door
EJ - Expansion Joint	LSF - Security Fasteners	RB - Rubber Grip	WH - White
EMI - Electromagnetic Interference	LIG - Ligature Resistant	RS - Ribbon Switch	WF - White Foam

PRODUCT SYMBOLS



ACOUSTIC



ADA ACCESSIBLE



EMI / RF



FEMA COMPLIANT



FIRE



NON-SLIP



SMOKE

REGULATORY STANDARDS

FIRE RATED



UL10B Standard for Fire Tests of Door Assemblies

UL10C Standard for Positive Pressure Fire Test of Doors

UBC 43-2 Fire Test of Door Assemblies

UBC 7-2-97 PART I Fire Test Standard for Swinging Fire Doors

CAN / ULC S104

ASTM E152 Method of Fire Test of Door Assemblies

ASTM E2074 Standard Test Method for Fire Tests of Door Assemblies, including Positive Pressure Testing of Side Hinged and Pivoted Swinging Door Assemblies

IBC 2009 International Building Code

NFPA 80 Standard for Fire Doors and Fire Windows

NFPA 101 Life Safety Code

NFPA 105 Recommended Practice for the Installation of Smoke and Draft Control Door Assemblies

NFPA 252 Standard Method of Fire Tests of Door Assemblies SDI 118 Basic Fire Door Requirements

FEMA COMPLIANT



FEMA Technical Bulletin 3-93 Non-Residential Floodproofing

FEMA Floodproofing Non-Residential Structures #102

FEMA P-259 Engineering Design and Principles

SMOKE



UL1784 Standard for Air Leakage Tests of Door Assemblies

IBC 2009 International Building Code

UBC 7-2-97 PART II Method of Smoke and Draft Control Tests of Door Assemblies

ACOUSTIC



Acoustical ratings are achieved by OEM testing using specific door assembly configurations. See our acoustical section located on pages 67 for more detailed STC ratings.

ADA ACCESSIBLE



ADAAG-1998

ICC/ANSI A117.1-1998 Standard for Accessible and Usable Buildings and Facilities

IBC 2009 International Building Code

NON-SLIP SURFACE



ASTM F-609 Standard for Safety for Slip Resistance of Floor Surface

MIL-D 23003 A Deck Covering Compound, Non-Slip, Rollable

UL 410 Standard for Safety for Slip Resistance of Floor Surface

EMI / RF - ELECTROMAGNETIC INTERFERENCE / RADIO FREQUENCY



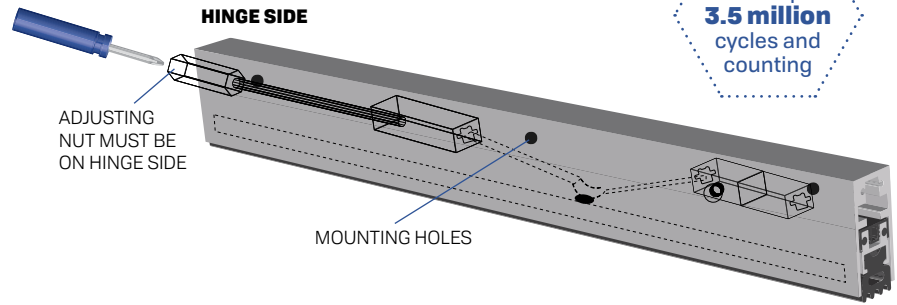
EMI testing is achieved by testing against standards of MIL-STD-285 and NSA 73-2A. We are happy to work directly with you and your opening to achieve positive results.

MIL-STD-285 Attenuation measurement for enclosures, electromagnetic shielding

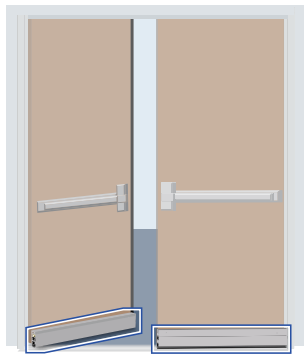
NSA 73-2A Performed for electric field attenuation over the frequency range 10 MHz to 1 GHz

Automatic Door Bottoms (ADB)

Legacy's patent-pending automatic door bottom is primarily installed at the bottom of a door. The product is offered in a variety of anodized and powder coated options. The unit is mainly used to protect against air, fire, smoke, and noise. Many of Legacy's units are fire rated and sound rated. The seal within the automatic door bottom is concealed when the door is open. When the door closes, the brass hex nut plunger is mechanically activated by hitting against either the frame or the pre-installed seal. The gasket then drops down in a scissor-like motion creating a continuous seal along the floor. The self-leveling feature allows for a tight seal even when the floor is not parallel to the door.



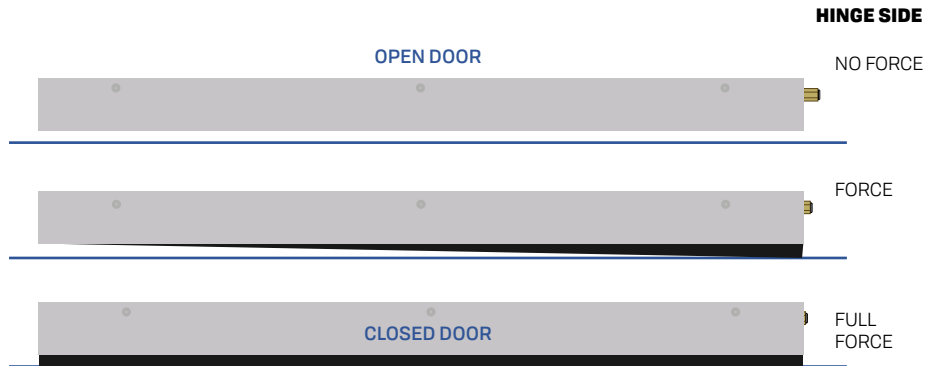
Cycle tested up to **3.5 million** cycles and counting



PLUNGER **NOT** COMPRESSED

PLUNGER **PARTIALLY** COMPRESSED

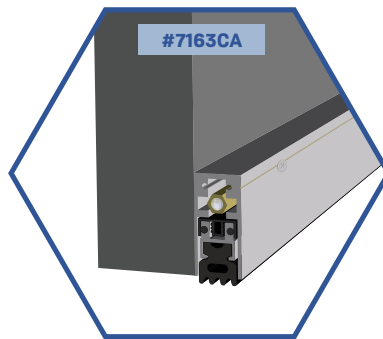
PLUNGER **FULLY** COMPRESSED



MOUNTING OPTIONS



CONCEALED



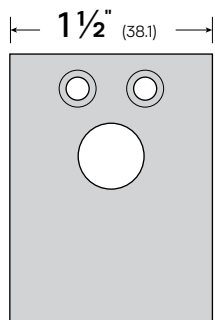
SURFACE



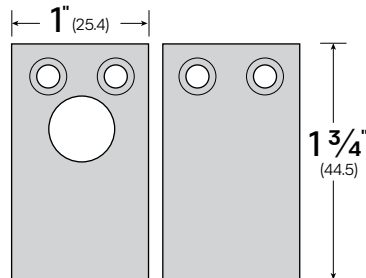
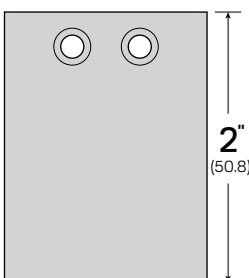
SEMI-MORTISED

END CAPS

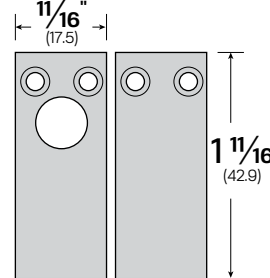
STANDARD



Part #4063EC-CA
#4063EC-DB

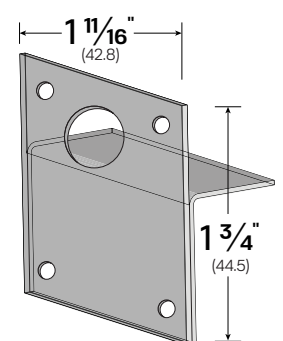


Part #4163EC-CA
#4163EC-DB



Part #4153EC-CA
#4153EC-DB

PULL OPTION - 749



Part #749-SP

HOW TO ORDER: **AUTOMATIC DOOR BOTTOMS** EXAMPLE - 7463CA-FX-36

PART NUMBER & FINISH - OPTIONS - LENGTH (IN)

7463

CA

FX

36

PART NUMBER

7063
 7163
 7263
 7463
 7563
 7663
 7963
 7763
 7863
 7053
 7153
 7253
 7553
 71553
 72553
 7023
 7323
 7123
 7033

FINISH

Please check each individual part for finishes available. Finishes vary based on the product.

CA - Clear Anodized
DB - Dark Bronze Anodized
MA - Mill Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

OPTIONS

Please check each individual part for options available. Options vary based on the product.

Blank - No Option
749 - Concealed Pull
EA - Electrical Actuator
EBB - Draft Option
EDP - 1-1/2" Drop
EMI - Electromagnetic Interference
EP - Extended Plunger
FL - Fire Label
FX - Integral Intumescent
LIG - Ligature Resistant
LL - Lead Lined
PULL - Pull Option
PV - Pivot Doors
SL - Sliding Doors
TD - Top Door Installation

LENGTH

AVAILABLE SIZES - Can be made any size from 12" to 144".
 Please specify to nearest 1/16"



#7123CA



#7053CA-LL



#7163DB

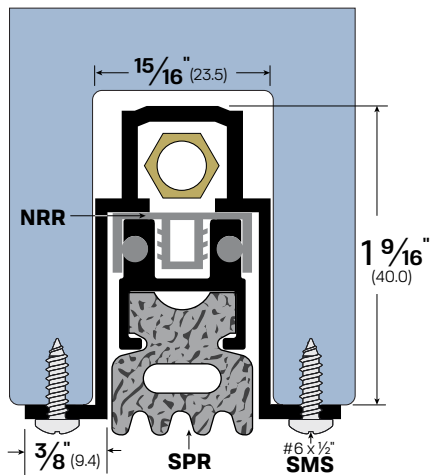


#7463CA



#7553MA

#7063



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors EA - Electrical Actuator PULL - Pull Option
PV - Pivot Doors TD - Top Door Installation FL - Fire Label
749 - Concealed Pull EDP - 1-1/2" Drop

EXAMPLE ORDER - #7063CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4063EC-CA or #4063EC-MB
- Maximum 1" drop / adjustable
- Replacement SPR - Part #4363SPR

LEGACY

7063

NGP

423N

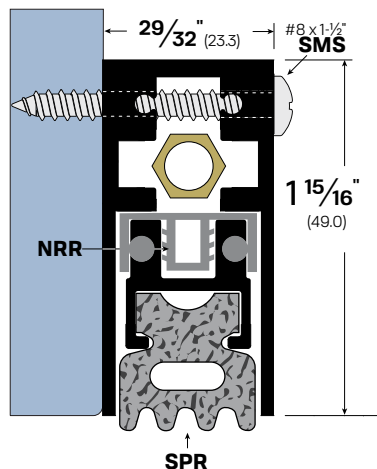
PEMKO

434ARL

ZERO

360AA

#7163



SURFACE AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors EA - Electrical Actuator EDP - 1-1/2" Drop
PV - Pivot Doors TD - Top Door Installation PULL - Pull Option
FL - Fire Label

EXAMPLE ORDER - #7163CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4163EC-CA or #4163EC-MB
- Maximum 1" drop / adjustable
- Replacement SPR - Part #4363SPR

LEGACY

7163

NGP

420N

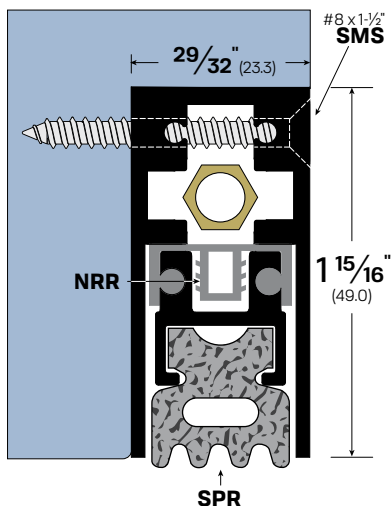
PEMKO

430ARL

ZERO

361AA

#7263



SEMI-MORTISED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors EA - Electrical Actuator PULL - Pull Option
PV - Pivot Doors TD - Top Door Installation FL - Fire Label
749 - Concealed Pull EDP - 1-1/2" Drop

EXAMPLE ORDER - #7263CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4163EC-CA or #4163EC-MB
- Maximum 1" drop / adjustable
- Replacement SPR - Part #4363SPR

LEGACY

7263

NGP

420N

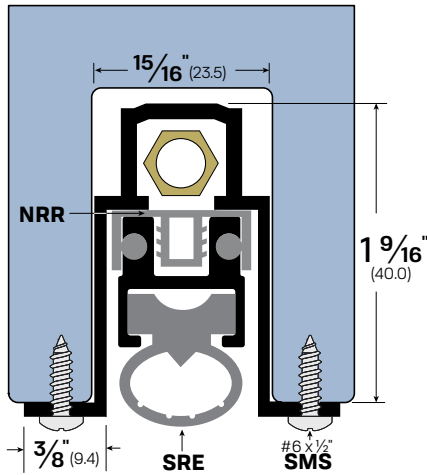
PEMKO

430ARL

ZERO

362AA

#7463



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12\" to 144\"

SL - Sliding Doors EA - Electrical Actuator PULL - Pull Option
 PV - Pivot Doors EDP - 1-1/2\" Drop FL - Fire Label
 749 - Concealed Pull FX - Integral Intumescent

EXAMPLE ORDER - #7463CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4063EC-CA or #4063EC-MB
- Maximum 1\" drop / adjustable
- Replacement SRE - Part #4563SRE

LEGACY

7463

NGP

522N

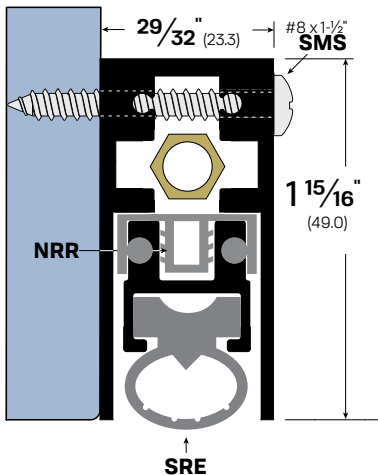
PEMCO

434APKL

ZERO

364AA

#7563



SURFACE AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12\" to 144\"

SL - Sliding Doors EA - Electrical Actuator PULL - Pull Option
 PV - Pivot Doors EDP - 1-1/2\" Drop EMI - Electromagnetic Interference
 FL - Fire Label FX - Integral Intumescent

EXAMPLE ORDER - #7563CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4163EC-CA or #4163EC-MB
- Maximum 1\" drop / adjustable
- Replacement SRE - Part #4563SRE

LEGACY

7563

NGP

520N

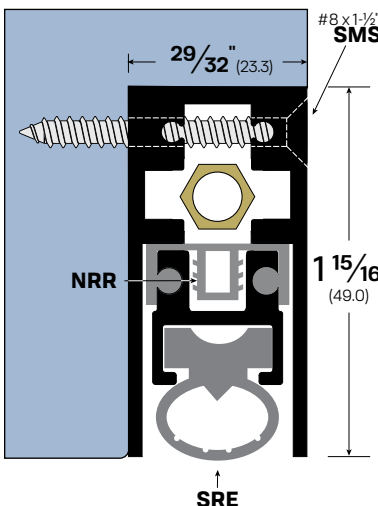
PEMCO

4301APKL

ZERO

365AA

#7663



SEMI-MORTISED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12\" to 144\"

SL - Sliding Doors EA - Electrical Actuator PULL - Pull Option
 PV - Pivot Doors EDP - 1-1/2\" Drop FL - Fire Label
 749 - Concealed Pull FX - Integral Intumescent
 EMI - Electromagnetic Interference

EXAMPLE ORDER - #7663CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4163EC-CA or #4163EC-MB
- Maximum 1\" drop / adjustable
- Replacement SRE - Part #4563SRE

LEGACY

7663

NGP

520N

PEMCO

4301APKL

ZERO

366AA

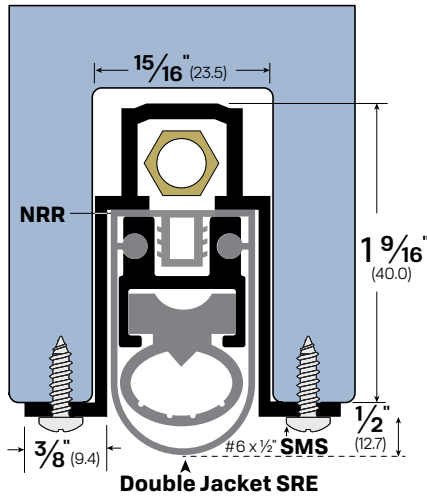
Automatic Door Bottoms HEAVY DUTY

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat



HOW TO ORDER
Orders@LegacyLLC.com
+1 (718) 292-5333

#7963



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 54"

PV - Pivot Doors 749 - Concealed Pull FX - Integral Intumescent
FL - Fire Label EA - Electrical Actuator PULL - Pull Option

EXAMPLE ORDER - #7963CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4063EC-CA or #4063EC-MB
- Maximum 1" drop / adjustable
- Replacement SRE - Part #4563SRE and Jacket - Part #4763SRE

LEGACY

7963

NGP

-

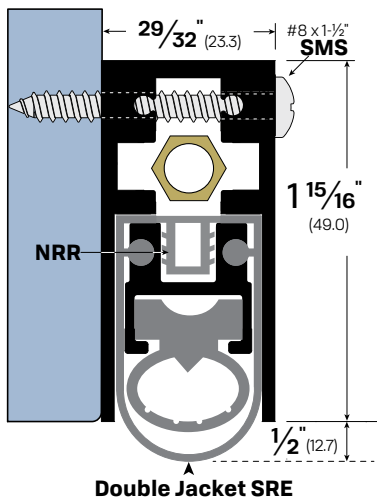
PEMKO

-

ZERO

369AA

#7763



SURFACE AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 54"

PV - Pivot Doors FX - Integral Intumescent FL - Fire Label
EA - Electrical Actuator PULL - Pull Option

EXAMPLE ORDER - #7763CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4163EC-CA or #4163EC-MB
- Maximum 1" drop / adjustable
- Replacement SRE - Part #4563SRE and Jacket - Part #4763SRE

LEGACY

7763

NGP

-

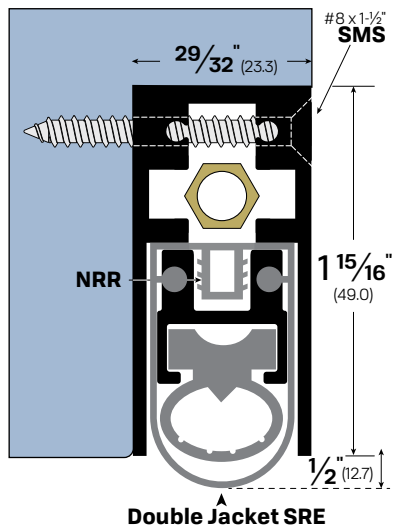
PEMKO

-

ZERO

367AA

#7863



SEMI-MORTISED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 54"

PV - Pivot Doors TD - Top Door Installation PULL - Pull Option
749 - Concealed Pull EDP - 1-1/2" Drop FL - Fire Label
EA - Electrical Actuator FX - Integral Intumescent

EXAMPLE ORDER - #7863CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4163EC-CA or #4163EC-MB
- Maximum 1" drop / adjustable
- Replacement SRE - Part #4563SRE and Jacket - Part #4763SRE

LEGACY

7863

NGP

-

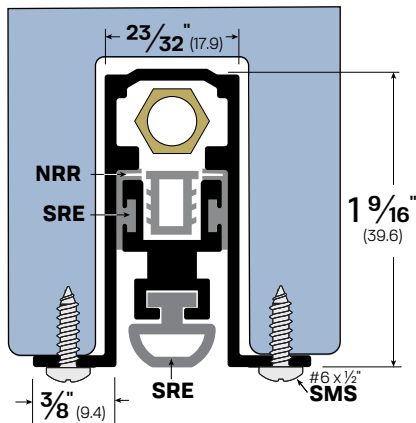
PEMKO

-

ZERO

368AA

#7053



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

Optional
SRE insert
Part #4441SRE



OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors EA - Electrical Actuator LL - Lead Lined (see page 15)
 PV - Pivot Doors TD - Top Door Installation PULL - Pull Option
 749 - Concealed Pull EDP - 1-1/2" Drop

EXAMPLE ORDER - #7053CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4053EC-CA or #4053EC-MB
- Maximum 1" drop / adjustable
- Replacement SRE - Part #4053SRE or optional SRE - Part #4441SRE

LEGACY

7053

NGP

225N

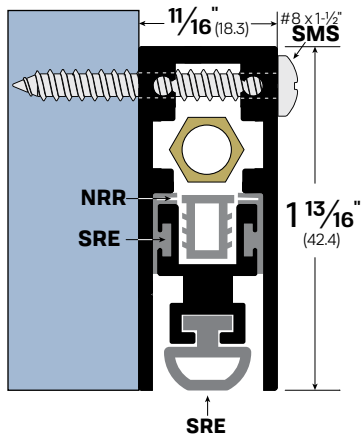
PEMCO

434APKL

ZERO

350AA

#7153



AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors EA - Electrical Actuator LL - Lead Lined (see page 15)
 PV - Pivot Doors TD - Top Door Installation PULL - Pull Option
 FL - Fire Label EDP - 1-1/2" Drop

EXAMPLE ORDER - #7153CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4153EC-CA or #4153EC-MB
- Maximum 1" drop / adjustable
- Replacement SRE - Part #4053SRE or optional SRE - Part #4441SRE

LEGACY

7153

NGP

222N

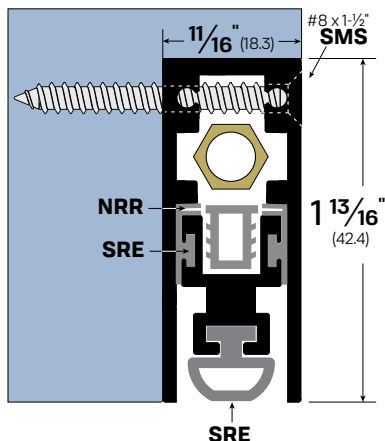
PEMCO

4131ASL

ZERO

351AA

#7253



SEMI-MORTISED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors EA - Electrical Actuator LL - Lead Lined (see page 15)
 PV - Pivot Doors TD - Top Door Installation PULL - Pull Option
 749 - Concealed Pull EDP - 1-1/2" Drop FL - Fire Label

EXAMPLE ORDER - #7253CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4153EC-CA or #4153EC-MB
- Maximum 1" drop / adjustable
- Replacement SRE - Part #4053SRE or optional SRE - Part #4441SRE

LEGACY

7253

NGP

222N

PEMCO

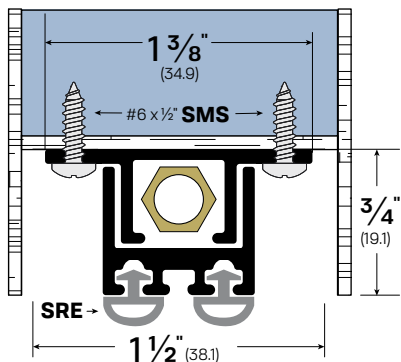
4131ASL

ZERO

352AA



#7553



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

MA - Mill Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors **EA** - Electrical Actuator **PULL** - Pull Option
PV - Pivot Doors **TD** - Top Door Installation **LIG** - Ligature Resistant
749 - Concealed Pull **FL** - Fire Label

EXAMPLE ORDER - #7553CA-PV-36 (see page 7)

NOTES

- Maximum 3/4" drop / adjustable
- For use on 1-3/4" and larger Hollow Metal doors
- Replacement **SRE** - Part #4075SRE
- No end cap provided

LEGACY

7553

NGP

320N

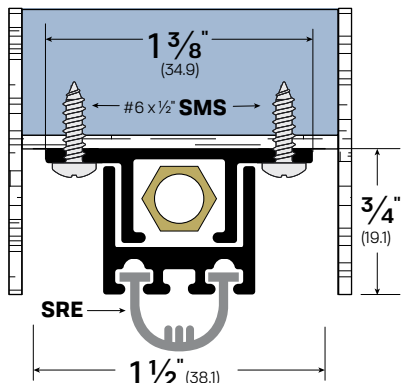
PEMKO

420APK

ZERO

355A

#71553



AVAILABLE FINISHES

MA - Mill Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors **EA** - Electrical Actuator **PULL** - Pull Option
PV - Pivot Doors **TD** - Top Door Installation **FL** - Fire Label
749 - Concealed Pull

EXAMPLE ORDER - #71553CA-PV-36 (see page 7)

NOTES

- Maximum 3/4" drop / adjustable
- For use on 1-3/4" and larger Hollow Metal doors
- Replacement **SRE** - Part #434SRE
- No end cap provided

LEGACY

71553

NGP

-

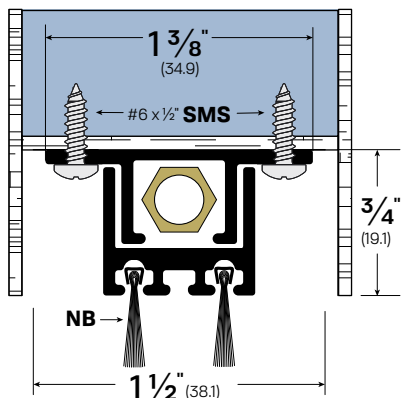
PEMKO

-

ZERO

3551A

#72553



AVAILABLE FINISHES

MA - Mill Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors **EA** - Electrical Actuator **LIG** - Ligature Resistant
PV - Pivot Doors **TD** - Top Door Installation **FL** - Fire Label
749 - Concealed Pull **PULL** - Pull Option

EXAMPLE ORDER - #72553CA-PV-36 (see page 7)

NOTES

- Maximum 1/2" drop / adjustable
- For use on 1-3/4" and larger Hollow Metal doors
- Replacement **NB** - Part #4075NB
- No end cap provided

LEGACY

72553

NGP

-

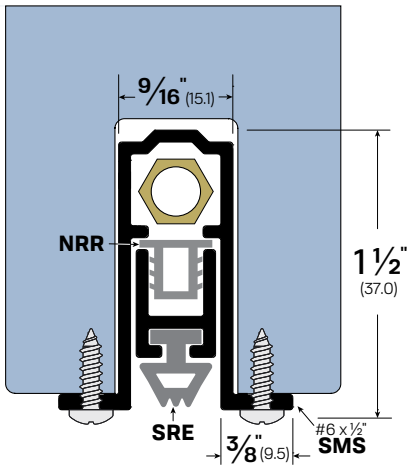
PEMKO

-

ZERO

3552A

#7023



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

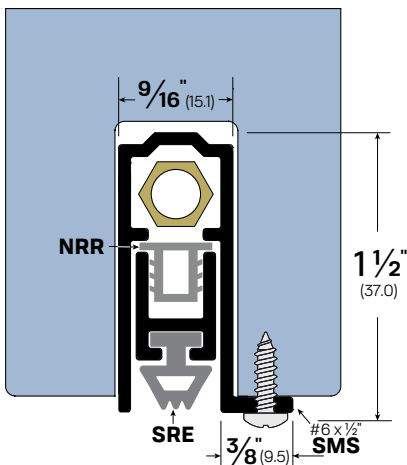
SL - Sliding Doors 749 - Concealed Pull TD - Top Door Installation
 PV - Pivot Doors EA - Electrical Actuator PULL - Pull Option
 FL - Fire Label

EXAMPLE ORDER - #7023CA-PV-36 (see page 7)

NOTES

- Unit comes with 1 pair of End Caps - Part #4023EC-CA or #4023EC-MB
- Maximum 5/8" drop / adjustable
- Replacement SRE - Part #4023SRE

#7323



CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

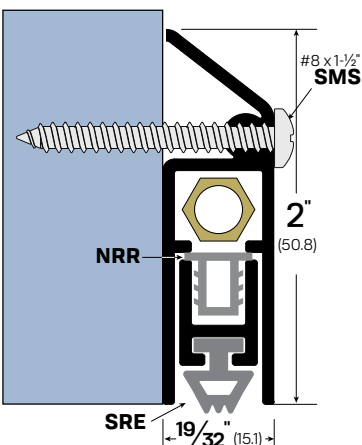
SL - Sliding Doors 749 - Concealed Pull TD - Top Door installation
 PV - Pivot Doors EA - Electrical Actuator PULL - Pull Option
 FL - Fire Label

EXAMPLE ORDER - #7323CA-PV-36 (see page 7)

NOTES

- For doors less than 1-3/4"
- Unit comes with 1 pair of End Caps - Part #4023EC-CA or #4023EC-MB
- Maximum 5/8" drop / adjustable
- Unit is handed but can be reversed upon request
- Replacement SRE - Part #4023SRE

#7123



SURFACE AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 144"

SL - Sliding Doors FL - Fire Label PULL - Pull Option
 PV - Pivot Doors EA - Electrical Actuator

EXAMPLE ORDER - #7123CA-PV-36 (see page 7)

NOTES

- Maximum 5/8" drop / adjustable
- Unit is handed but can be reversed upon request
- Replacement SRE - Part #4023SRE
- No end cap provided

LEGACY

7023

NGP

335N

PEMKO

411ARL

ZERO

320AA

LEGACY

7323

NGP

-

PEMKO

-

ZERO

323AA

LEGACY

7123

NGP

220NA

PEMKO

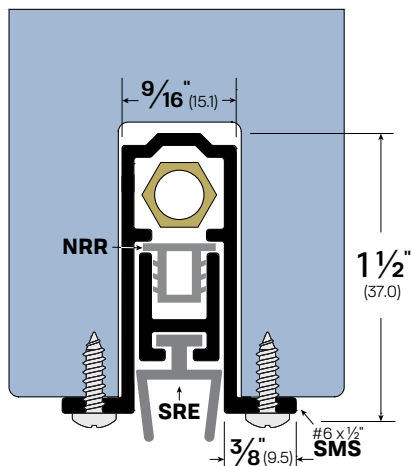
412ARL

ZERO

321AA

Draft Option (EBB)

#7033CA-EBB



AVAILABLE FINISHES

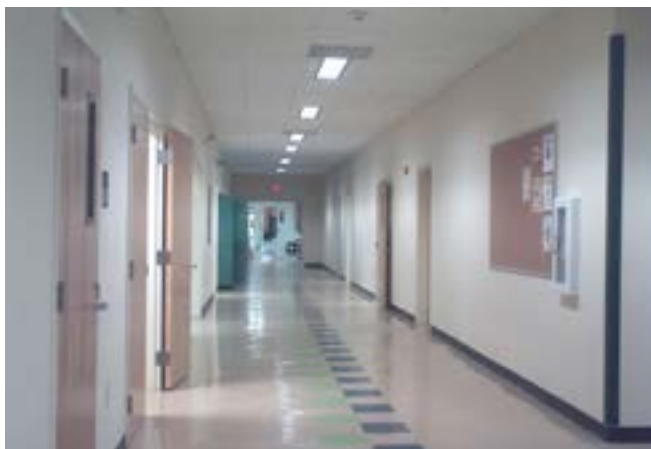
CA - Clear Anodized Aluminum

NOTES

- Unit comes with 1 pair of End Caps - Part **#4023EC-CA** or **#4023EC-MB**
- Maximum **5/8"** drop / adjustable
- Replacement **SRE** - Part **#433SRE**

CONCEALED AUTOMATIC DOOR BOTTOM

Legacy's draft option uses a special arrangement of neoprene seals to facilitate air flow. Specify EBB to achieve the draft option.



LEGACY

7033-EBB

NGP

PEMKO

ZERO

OPTIONS

AVAILABLE SIZES - Can be made any size from **12"** to **144"**

EBB - Draft Option

SL - Sliding Doors

PV - Pivot Doors

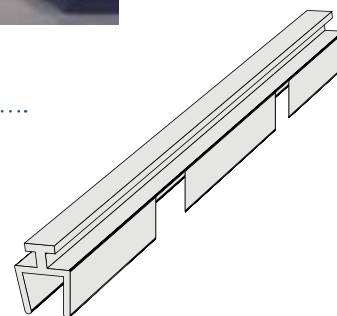
749 - Concealed Pull

EA - Electrical Actuator

TD - Top Door Installation

PULL - Pull Option

EXAMPLE ORDER - **#7033CA-EBB-36** (see page 7)

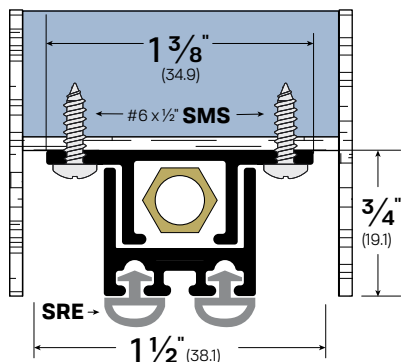


Ligature Resistant (LIG)

CONCEALED AUTOMATIC DOOR BOTTOM

With the Ligature Resistant option, our products have a non-removable adjusting-activating nut.

#7553MA-LIG



AVAILABLE FINISHES

MA - Mill Aluminum

NOTES

- Maximum **3/4"** drop / adjustable
- For use on **1-3/4"** and larger Hollow Metal doors
- Replacement **SRE** - Part **#4075SRE**

OPTIONS

AVAILABLE SIZES - Can be made any size from **12"** to **144"**

LIG - Ligature Resistant

SL - Sliding Doors

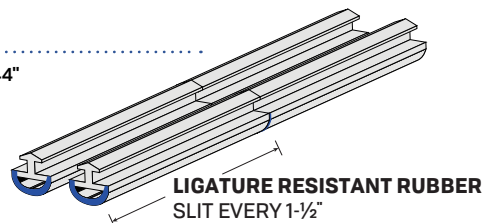
PV - Pivot Doors

749 - Concealed Pull

EA - Electrical Actuator

FL - Fire Label

EXAMPLE ORDER - **#7553MA-LIG-36** (see page 7)



LEGACY

7553-LIG

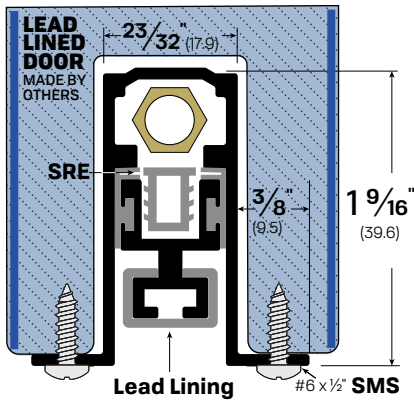
NGP

PEMKO

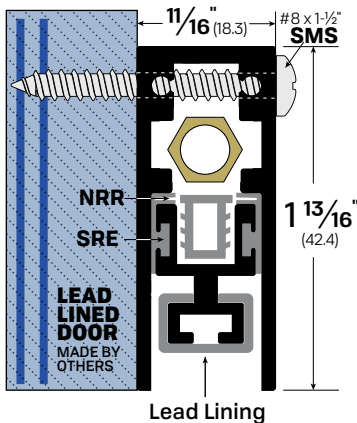
ZERO



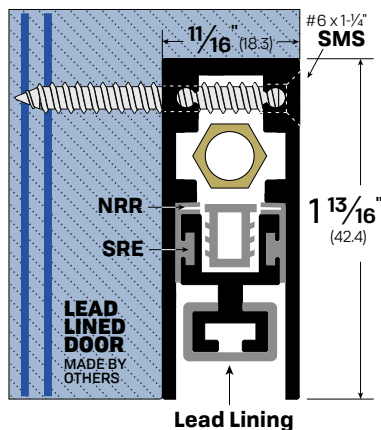
#7053-LL



#7153-LL



#7253-LL



LEAD LINED CONCEALED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 48"

LL - Lead Lined 749 - Concealed Pull PULL - Pull Option
 SL - Sliding Doors EA - Electrical Actuator FL - Fire Label
 PV - Pivot Doors TD - Top Door Installation

EXAMPLE ORDER - #7053CA-LL-36 (see page 7)

NOTES

- Lead Lined Material for X-Ray protection
- Unit comes with 1 pair of End Caps - Part #4053EC-CA or #4053EC-MB
- Maximum 3/8" effective drop / adjustable

LEGACY

7053-LL

NGP

225NN-LL

PEMKO

-

ZERO

-

#7153CA-LL



LEAD LINED SURFACE AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 48"

LL - Lead Lined EA - Electrical Actuator PULL - Pull Option
 SL - Sliding Doors TD - Top Door Installation FL - Fire Label
 PV - Pivot Doors

EXAMPLE ORDER - #7153CA-LL-36 (see page 7)

NOTES

- Lead Lined Material for X-Ray protection
- Unit comes with 1 pair of End Caps - Part #4053EC-CA or #4053EC-MB
- Maximum 3/8" effective drop / adjustable

LEGACY

7153-LL

NGP

222NN-LL

PEMKO

-

ZERO

-

LEAD LINED SEMI-MORTISED AUTOMATIC DOOR BOTTOM

AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
 DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

AVAILABLE SIZES - Can be made any size from 12" to 48"

LL - Lead Lined PV - Pivot Doors EA - Electrical Actuator
 SL - Sliding Doors 749 - Concealed Pull TD - Top Door Installation
 FL - Fire Label

EXAMPLE ORDER - #7253CA-LL-36 (see page 7)

NOTES

- Lead Lined Material for X-Ray protection
- Unit comes with 1 pair of End Caps - Part #4053EC-CA or #4053EC-MB
- Maximum 3/8" effective drop / adjustable

LEGACY

7253-LL

NGP

222NN-LL

PEMKO

-

ZERO

-

HOW TO ORDER: **DOOR SWEEPS** **EXAMPLE:** 7823CA-LIG-36

PART NUMBER & FINISH - OPTIONS - LENGTH

7823 **CA** - **LIG** - **36**

PART #	7933
	7736
	7823
	793
	7836
	7936
	74918
	71918
	7774
	73918
	72918
	718
	799
	7583
	759
	789
	769
	739
	735
	7183
	71518
	79418
	7115
	7283
	7111
	7011
	7452
	7552
	7352
	77918
	711
	78918
	5241

FINISH	Please check each individual part for finishes available. Finishes vary based on the product.
	CA - Clear Anodized Aluminum DB - Dark Bronze Anodized Aluminum MA - Mill Aluminum MB - Matte Black Powder Coat WP - White Powder Coat

LENGTH	Please specify to nearest 1/16"

OPTIONS	Please check each individual part for options available. Options vary based on the product.		
	Blank - Standard / No Option	LIG - Ligature Resistant	ORB - Oil-Rubbed Bronze
	EBB - Draft Option	PSA - Pressure Sensitive Adhesive	POL - Polished Bronze
	FL - Fire Label		



#7823CA



#7183MA



#7452DB

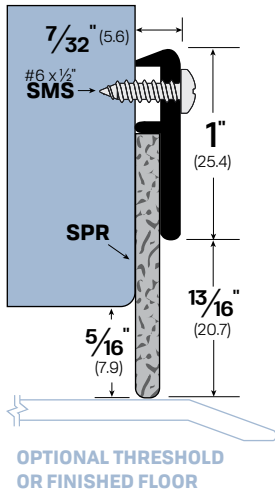


#799MA



#7774DB

#7933



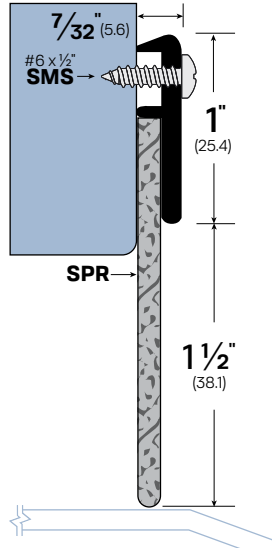
AVAILABLE FINISHES
 BR, CA, DB, MB, WP

OPTIONS

ORB - Oil-Rubbed Bronze **POL** - Polished Bronze
LIG - Ligature Resistant **FL** - Fire Label

LEGACY	NGP	PEMKO	ZERO
7933	198NA	321N	339AA

#7736



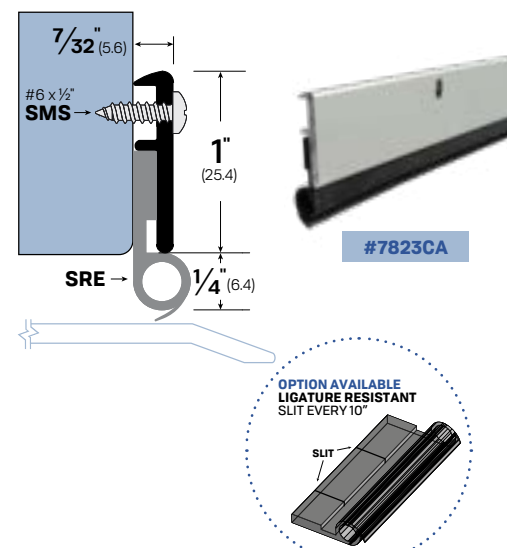
AVAILABLE FINISHES
 BR, CA, DB, MB, WP

OPTIONS

ORB - Oil-Rubbed Bronze **POL** - Polished Bronze
FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
7736	198NA	-	339WA

#7823



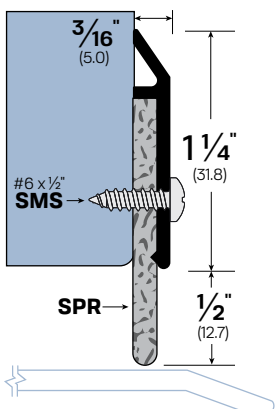
AVAILABLE FINISHES
 BR, CA, DB, MB, WP

OPTIONS

ORB - Oil-Rubbed Bronze **POL** - Polished Bronze
LIG - Ligature Resistant **FL** - Fire Label

LEGACY	NGP	PEMKO	ZERO
7823	137NA	319N	328AA

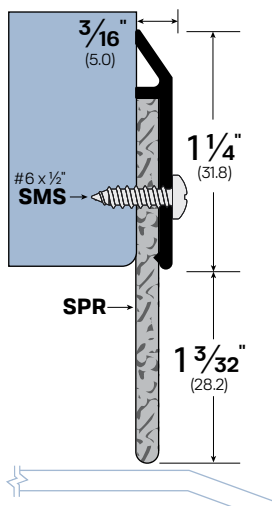
#793



AVAILABLE FINISHES
 CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
793	200SA	315CN	39AA

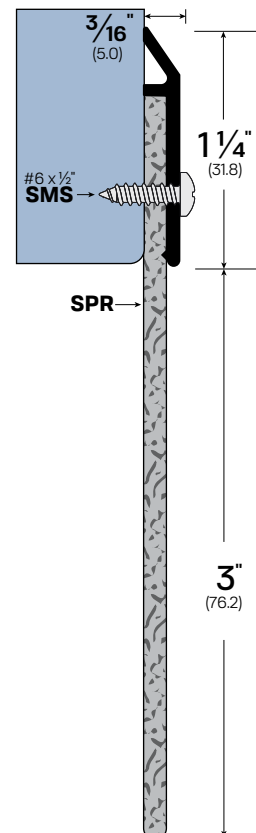
#7836



AVAILABLE FINISHES
 CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
7836	199NA	315KN	39WA

#7936



PERFECT FOR
OVERSIZED GAPS

LEGACY
7936
NGP
-
PEMKO
-
ZERO
639AA

AVAILABLE FINISHES
 CA, DB, MB, WP

Door Sweeps

SURFACE MOUNTED

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat

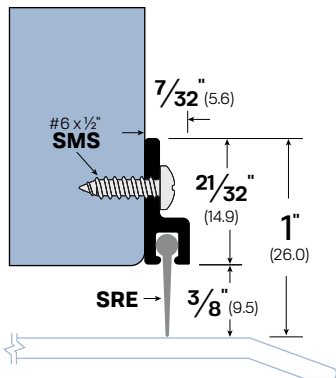


LEGACY
MANUFACTURING

HOW TO ORDER

Orders@LegacyLLC.com
+1 (718) 292-5333

#74918



OPTIONAL THRESHOLD
OR FINISHED FLOOR

AVAILABLE FINISHES

CA, DB, MB, WP

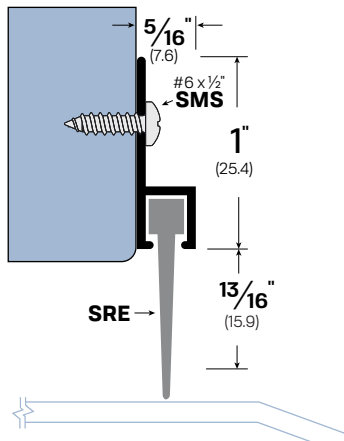
OPTIONS

PSA - Pressure Sensitive Adhesive

FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
74918	115NA	308APK	8194AA

#71918



AVAILABLE FINISHES

CA, MB, WP

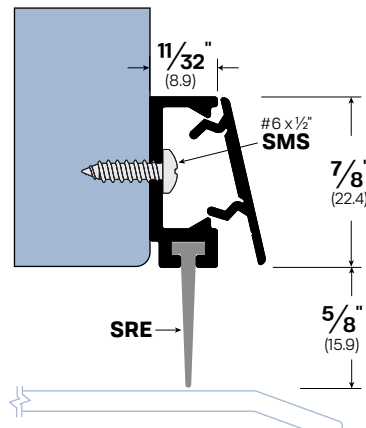
OPTIONS

PSA - Pressure Sensitive Adhesive

FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
71918	-	-	8191AA

#7774



AVAILABLE FINISHES

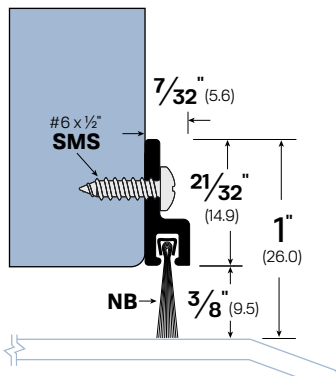
CA, DB, MB, WP

OPTIONS

FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
7774	-	29326	477AA

#73918



OPTIONAL THRESHOLD
OR FINISHED FLOOR

AVAILABLE FINISHES

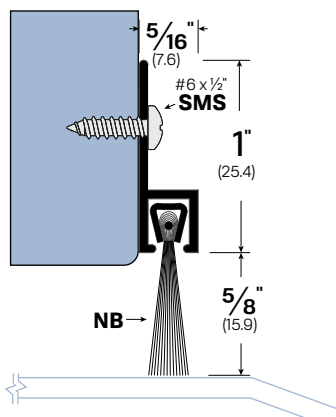
CA, DB, MB, WP

OPTIONS

PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
73918	A605A	18041CNB	8193AA

#72918



AVAILABLE FINISHES

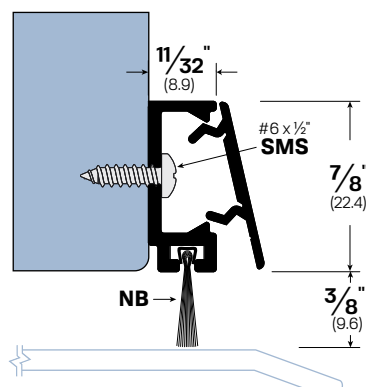
CA, MB, WP

OPTIONS

PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
72918	C627	18061ANB	8192AA

#718



AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

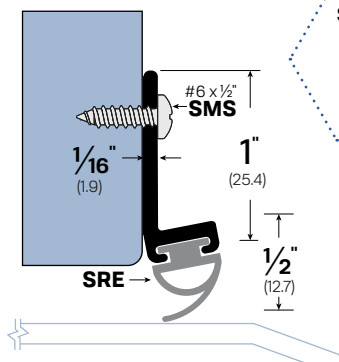
PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
718	672A	-	-



#718CA

#799



Optional
 SRE Insert
 Full Part
 #7001

OPTIONAL THRESHOLD
 OR FINISHED FLOOR

AVAILABLE FINISHES

MA, MB, WP

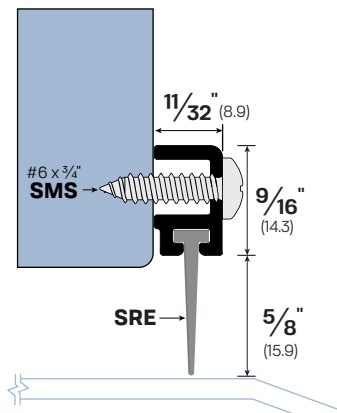
OPTIONS

PSA - Pressure Sensitive Adhesive

WH-SRE - White Silicone

LEGACY	NGP	PEMKO	ZERO
799	161NA	-	99A

#7583



AVAILABLE FINISHES

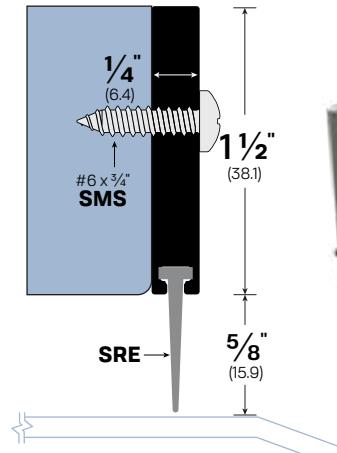
MA, MB, WP

OPTIONS

FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
7583	-	-	-

#779



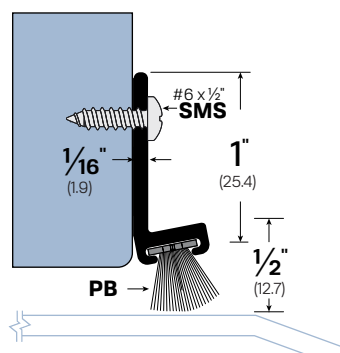
#759MA

AVAILABLE FINISHES

MA, MB, WP

LEGACY	NGP	PEMKO	ZERO
779	-	-	-

#789



OPTIONAL THRESHOLD
 OR FINISHED FLOOR

AVAILABLE FINISHES

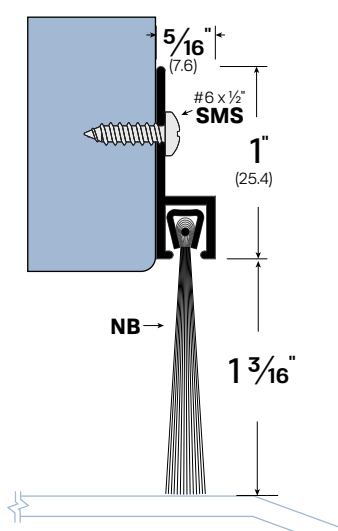
MA, MB, WP

OPTIONS

PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
789	161PA	-	98A

#769



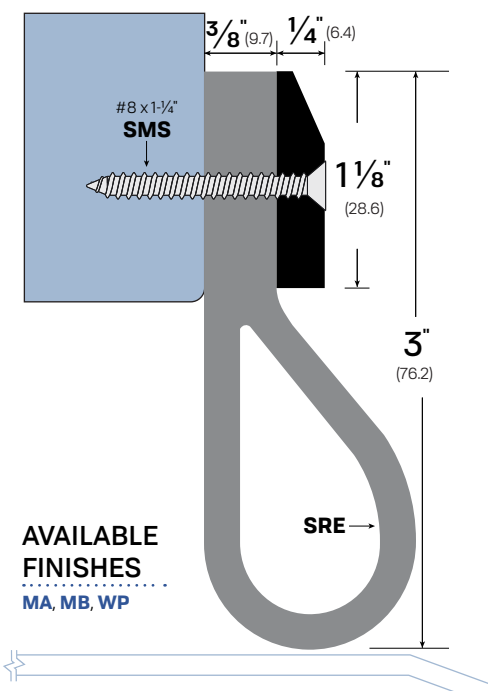
AVAILABLE FINISHES

CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
769	-	-	96AA

#739

FOR OVERHEAD
 GARAGE DOORS



AVAILABLE FINISHES

MA, MB, WP

LEGACY	NGP	PEMKO	ZERO
739	81369N	-	93A

Door Sweeps MORTISED

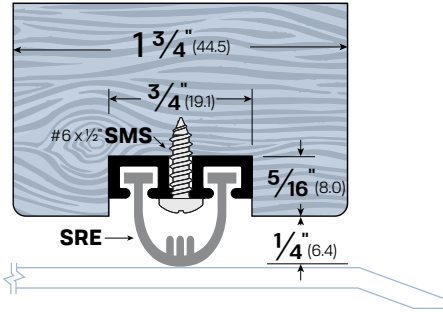
CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat



LEGACY
MANUFACTURING

HOW TO ORDER
Orders@LegacyLLC.com
+1 (718) 292-5333

#735



LEGACY

735

NGP

116N

PEMKO

313AN

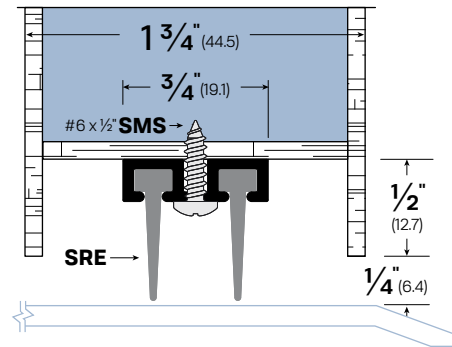
ZERO

53A

AVAILABLE FINISHES

MA, MB, WP

#7183



LEGACY

7183

NGP

-

PEMKO

-

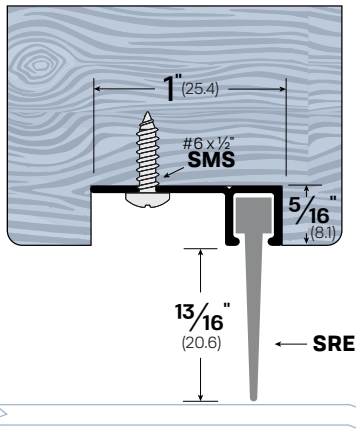
ZERO

381A

AVAILABLE FINISHES

MA, MB, WP

#71518



LEGACY

71518

NGP

-

PEMKO

-

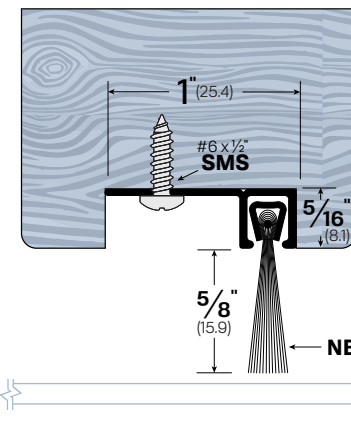
ZERO

8151A

AVAILABLE FINISHES

MA, MB, WP

#79418



LEGACY

79418

NGP

-

PEMKO

90062CNB

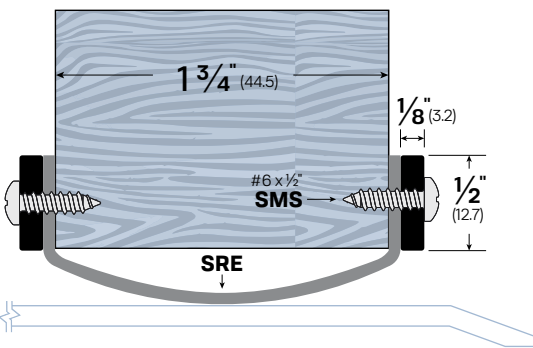
ZERO

8149A

AVAILABLE FINISHES

MA, MB, WP

#7115



LEGACY

7115

NGP

14RA

PEMKO

-

ZERO

511A

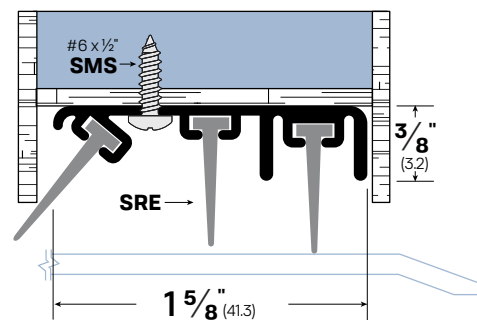
AVAILABLE FINISHES

MA, MB, WP

NOTES

- Rubber is 1/16" x 6" with maximum 1/2" drop / adjustable

#7283



LEGACY

7283

NGP

-

PEMKO

-

ZERO

-

AVAILABLE FINISHES

CA, MB, WP

OPTIONS

EBB - Draft Option

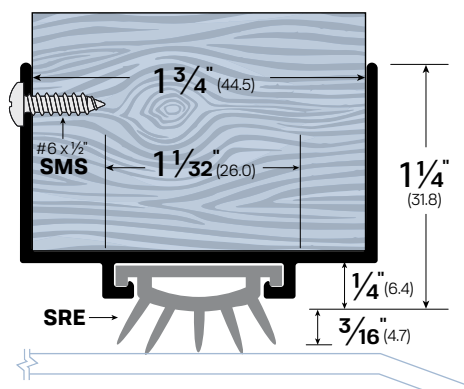


#7183MA



#7283CA

#7111

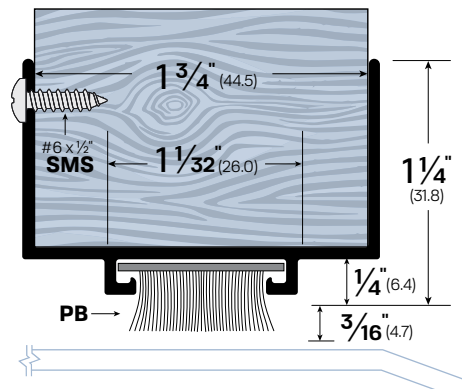


LEGACY
7111
NGP
36VA
PEMKO
-
ZERO
111A

AVAILABLE FINISHES

MA, MB, WP

#7011

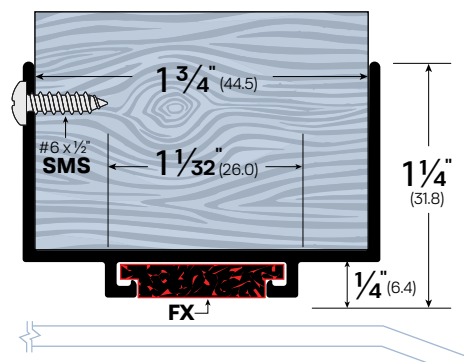


LEGACY
7011
NGP
-
PEMKO
-
ZERO
110A

AVAILABLE FINISHES

MA, MB, WP

#7111-FX



LEGACY
7111-FX
NGP
-
PEMKO
-
ZERO
111FS

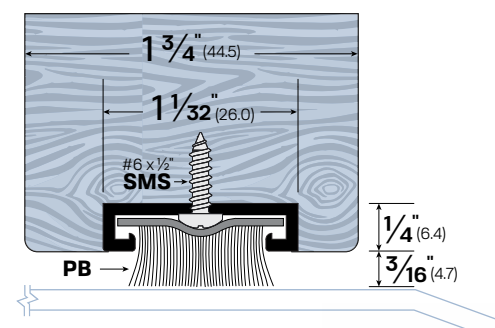
AVAILABLE FINISHES

MA, MB, WP

OPTIONS

FX - Intumescent

#7452

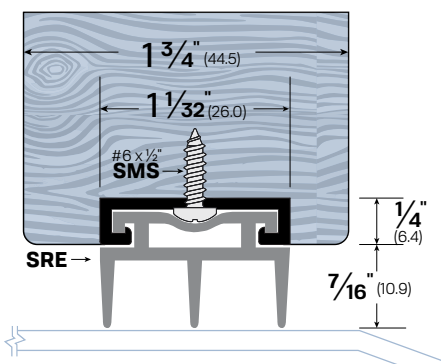


LEGACY
7452
NGP
-
PEMKO
-
ZERO
254A

AVAILABLE FINISHES

MA, DB, MB, WP

#7552



LEGACY
7552
NGP
12T
PEMKO
2343_V
ZERO
-

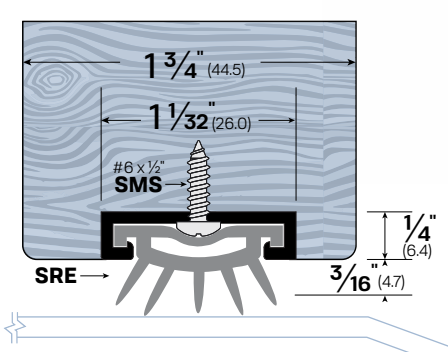
AVAILABLE FINISHES

MA, DB, MB, WP

OPTIONS

ACS - Acoustical Insert

#7352



LEGACY
7352
NGP
312N
PEMKO
234APK
ZERO
253A

AVAILABLE FINISHES

MA, DB, MB, WP

OPTIONS

ACS - Acoustical Insert

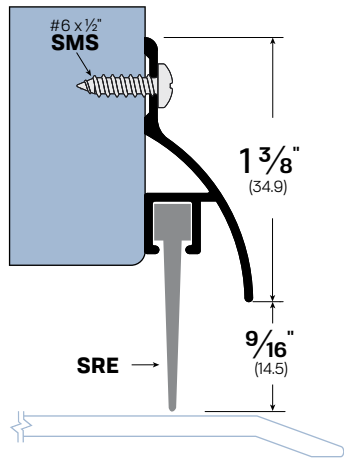
Door Sweeps
SURFACE MOUNTED

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat



HOW TO ORDER
Orders@LegacyLLC.com
+1 (718) 292-5333

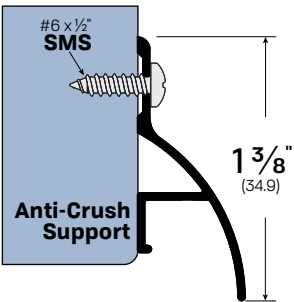
#77918



AVAILABLE FINISHES
CA, MB, WP

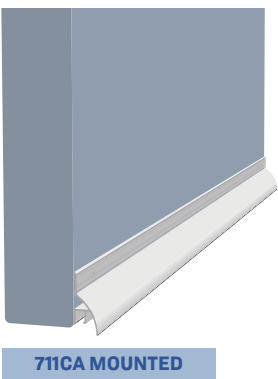
LEGACY
77918
NGP
101VA
PEMKO
345AV
ZERO
8197AA

#711



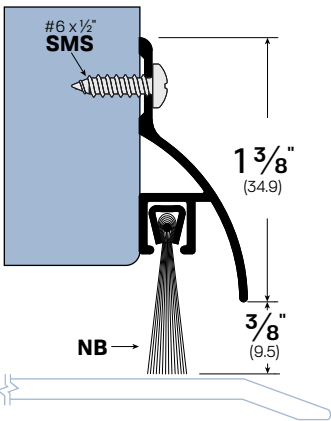
AVAILABLE FINISHES
CA, MB, WP

BOTTOM OF DOOR RAIN DRIP



LEGACY
711
NGP
17
PEMKO
345C
ZERO
11A

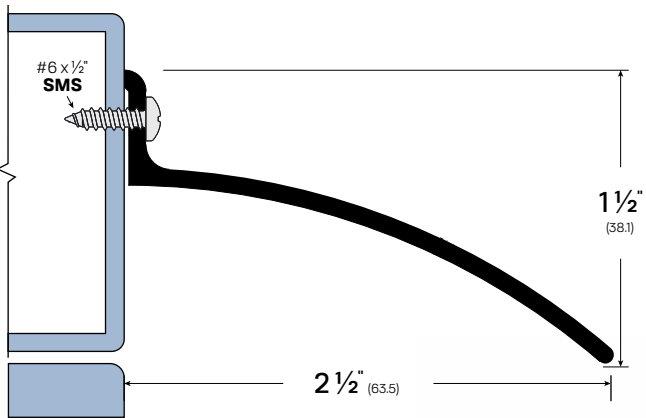
#78918



AVAILABLE FINISHES
CA, MB, WP

LEGACY
78918
NGP
C627A
PEMKO
3452ANB
ZERO
8198AA

#5241

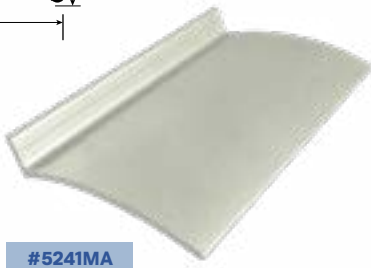


AVAILABLE FINISHES
MA, MB, WP

TOP OF DOOR RAIN DRIP

LEGACY
5241
NGP
16A
PEMKO
346C
ZERO
142AA

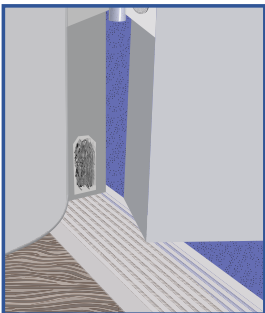
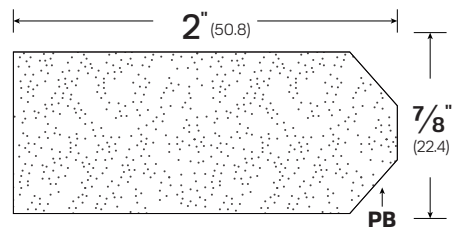
NOTES
▪ Should be ordered a minimum of 4" wider than the door



#5241MA

#545DP

CORNER DUST PLUG



NOTES
▪ Gray Pile Brush
▪ Double-sided adhesive backing standard

LEGACY
545DP
NGP
54CP
PEMKO
ACPI12_BL
ZERO
2541



HOW TO ORDER: **SELF-ADHESIVE GASKETING** EXAMPLE: 5881S-BK-PSA-17FT

PART NUMBER - COLOR - OPTIONS - LENGTH (FT)

5881S

BK

PSA

17 FT

PART NUMBER

5658S 5628SPR
 5848S 50778SPR
 5348SPR 50878SPR
 5258SPR 5813SPR
 1S 5018SPR
 2S 5118SPR
 3S 5218SPR
 4S 413PB
 5S 423PB
 6S 443PB
 7S 42PB
 5088S 5911BR
 5188S 53508
 52718SPR

MATERIAL & COLOR

Please check each individual part for options available. Options vary based on the product.

BK - Black
BW - Brown
CL - Clear
WH - White
BF - Brown Foam
WF - White Foam
SPR - Black Sponge Rubber
GY - Gray
BR - Spring Bronze

OPTIONS

Please check each individual part for options available. Options vary based on the product.

Blank - Standard / No Option
LIG - Ligature Resistant
PSA - Pressure Sensitive Adhesive

LENGTH

Please specify to nearest 12"

#50878SPR

#5881S-BK

#5911BR

#52408S-BK



Self-Adhesive Gasketing

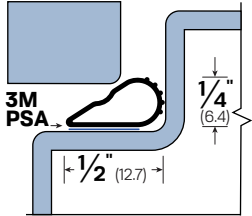
EXAMPLE ORDER - #5881S-BK (see page 23)

#5881S-BK

#5884S-BK

#5881S-BK

#5881S



MATERIAL & COLORS

BK - Black Silicone **GY** - Gray Silicone
BW - Brown Silicone **WH** - White Silicone
CL - Clear Silicone

OPTIONS

LIG - Ligature Resistant
FX - Integral Intumescent

LEGACY

5881S

NGP

5050C

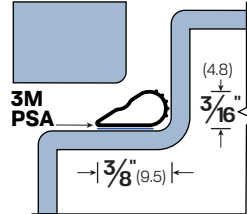
PEMKO

S88BL

ZERO

188S-BK

#5884S



MATERIAL & COLORS

BK - Black Silicone **GY** - Gray Silicone
BW - Brown Silicone **WH** - White Silicone
CL - Clear Silicone

OPTIONS

LIG - Ligature Resistant
FX - Integral Intumescent

LEGACY

5884S

NGP

2525C

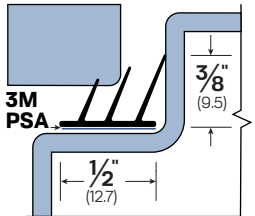
PEMKO

PK33BL

ZERO

488S-BK

#50518S



MATERIAL & COLORS

BK - Black Silicone **WH** - White Silicone

LEGACY

50518S

NGP

5075B

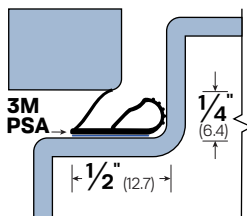
PEMKO

S773BL

ZERO

8150S-BK

#55418S



MATERIAL & COLORS

BK - Black Silicone **WH** - White Silicone
BW - Brown Silicone

OPTIONS

FX - Integral Intumescent

LEGACY

55418S

NGP

-

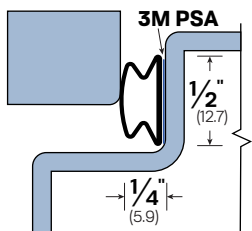
PEMKO

-

ZERO

8145S-BK

#56128S



MATERIAL & COLORS

BK - Black Silicone **WH** - White Silicone

LEGACY

56128S

NGP

-

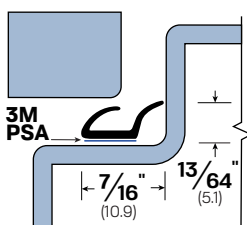
PEMKO

-

ZERO

8216S-BK

#52408S



MATERIAL & COLORS

BK - Black Silicone **WH** - White Silicone

LEGACY

52408S

NGP

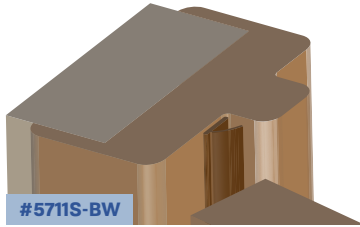
5070C

PEMKO

-

ZERO

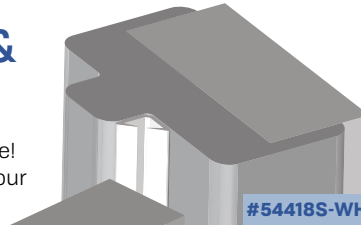
8042S-BK



#5711S-BW

Customizable & Specifiable

Custom solutions are available!
 We create all of our silicone in our
 Legacy Rubber Plant.

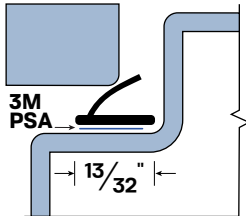


#54418S-WH



#52408S-BK

#5711S



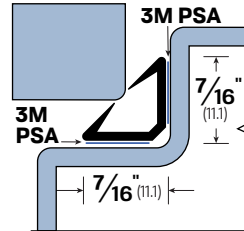
MATERIAL & COLORS

BK - Black Silicone **GY** - Gray Silicone
BW - Brown Silicone **WH** - White Silicone
CL - Clear Silicone

OPTIONS

LIG - Ligature Resistant

#54418S



MATERIAL & COLORS

BK - Black Silicone **WH** - White Silicone

LEGACY

54418

NGP

-

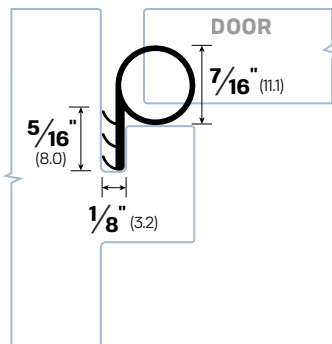
PEMKO

S442BL

ZERO

8144S-BK

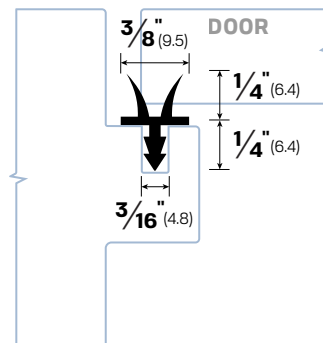
#5658S



MATERIAL & COLORS

BK - Black Silicone **WH** - White Silicone

#5848S



MATERIAL & COLORS

BK - Black Silicone

LEGACY

5848S

NGP

-

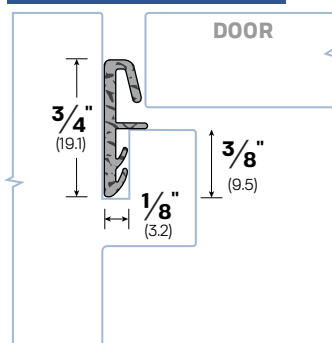
PEMKO

-

ZERO

8048S-BK

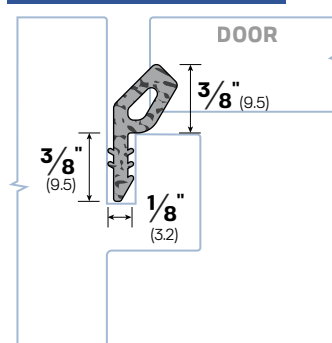
#5348SPR



MATERIAL & COLORS

SPR - Black Sponge Rubber

#5258SPR



MATERIAL & COLORS

SPR - Black Sponge Rubber

LEGACY

5258SPR

NGP

-

PEMKO

ZERO

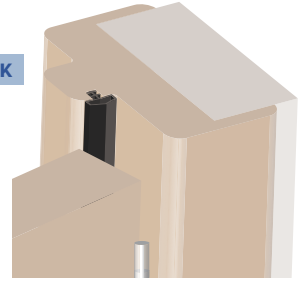
8052N

Kerf Gasketing

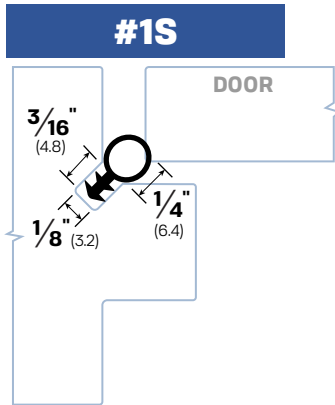
EXAMPLE ORDER - #5S-BK-17FT (see page 23)

Kerf Gasketing is **customizable and specifiable**. Kerf gasketing products are mainly used on wooden frames. These products are primarily extruded in silicone and can, therefore, be extruded in multiple different colors. Legacy's kerf gasketing is used to protect the opening against water, draft, and sound.

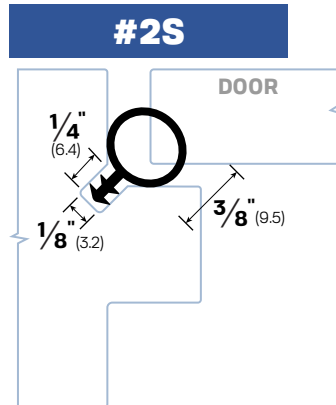
#5188S-BK



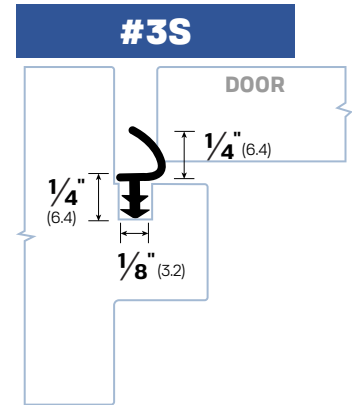
LEGACY	1S	2S	3S	4S	5S	6S	7S	5088S	5188S
NGP	-	-	-	-	-	-	-	-	-
PEMKO	S104D100	S105D100	-	-	-	-	-	-	-
ZERO	8054S-BK	8055S-BK	8004N	-	8841R	8043N	-	8800S-BK	8810S-BK



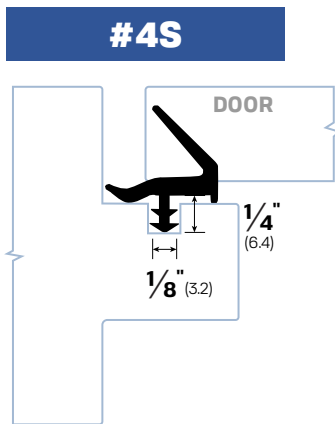
OPTIONS
BK, BW, WH



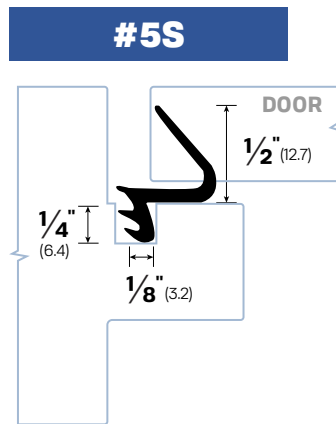
OPTIONS
BK, BW, WH



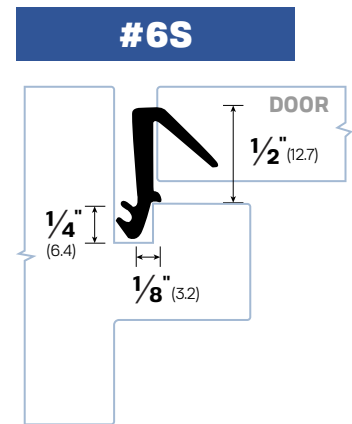
OPTIONS
BK, BW, WH



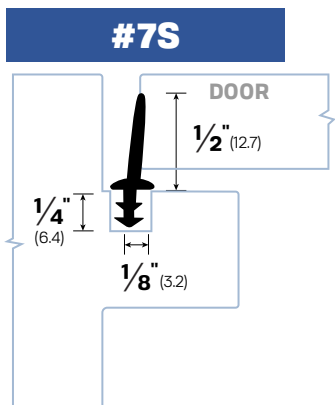
OPTIONS
BK, BW, WH



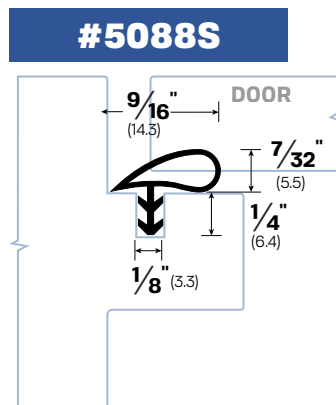
OPTIONS
BK, BW, WH



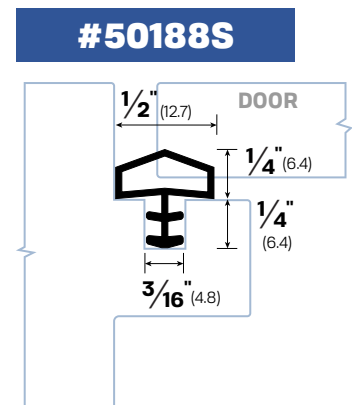
OPTIONS
BK, BW, WH



OPTIONS
BK, BW, WH



OPTIONS
BK, BW, WH



OPTIONS
BK, BW, WH

Sponge Rubber

EXAMPLE ORDER - #5813SPR-17FT (see page 23)

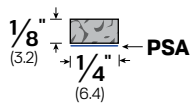
Legacy's compression seals are manufactured in our Ohio extrusion facility. Extruded out of a sponge neoprene, this product can be used in a variety of applications that require excellent compression against uneven surfaces. Legacy also offers custom solutions for new or existing openings.

LEGACY	52718SPR	5628SPR	50778SPR	50878SPR	5813SPR	5018SPR	5118SPR	5218SPR
NGP	-	-	-	5100N	132	-	-	-
PEMKO	-	-	-	5110_BL	-	-	-	-
ZERO	8172N	826N	8770N	8780N	318N	810N	811N	812N



#5118SPR

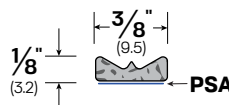
#52718SPR



MATERIAL

SPR - Black Sponge Rubber

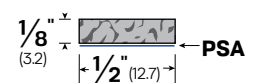
#5628SPR



MATERIAL

SPR - Black Sponge Rubber

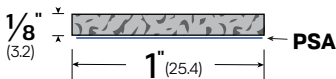
#50778SPR



MATERIAL

SPR - Black Sponge Rubber

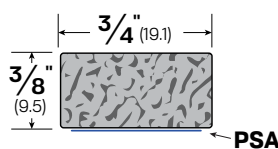
#50878SPR



MATERIAL

SPR - Black Sponge Rubber

#5813SPR



MATERIAL

SPR - Black Sponge Rubber

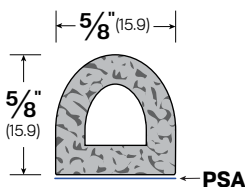
#50778SPR



#5813SPR

#52718SPR

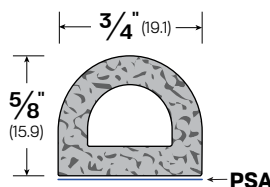
#5018SPR



MATERIAL

SPR - Black Sponge Rubber

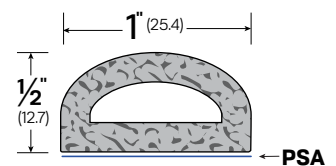
#5118SPR



MATERIAL

SPR - Black Sponge Rubber

#5218SPR

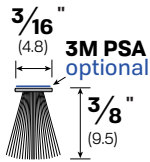


MATERIAL

SPR - Black Sponge Rubber



#413PB



OPTIONS

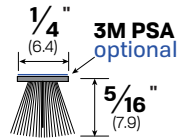
GY - Gray Pile Brush

PSA - Pressure Sensitive Adhesive (optional)

EXAMPLE ORDER - #413PB-GY-PSA-17FT
(see page 23)

LEGACY
413PB
NGP
-
PEMKO
-
ZERO
31P

#423PB



OPTIONS

GY - Gray Pile Brush

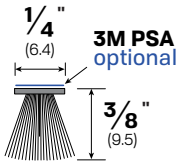
BK - Black Pile Brush

PSA - Pressure Sensitive Adhesive (optional)

EXAMPLE ORDER - #423PB-GY-PSA-17FT
(see page 23)

LEGACY
423PB
NGP
340P
PEMKO
-
ZERO
32P

#443PB



OPTIONS

GY - Gray Pile Brush

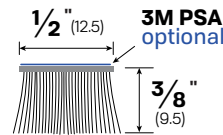
BK - Black Pile Brush

PSA - Pressure Sensitive Adhesive (optional)

EXAMPLE ORDER - #443PB-GY-PSA-17FT
(see page 23)

LEGACY
443PB
NGP
336P
PEMKO
-
ZERO
34P

#42PB



OPTIONS

BK - Black Pile Brush

PSA - Pressure Sensitive Adhesive (optional)

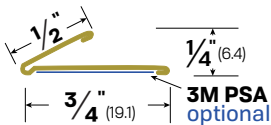
EXAMPLE ORDER - #42PB-BK-PSA-17FT
(see page 23)

LEGACY
42PB
NGP
-
PEMKO
-
ZERO
-

#5911BR



ACOUSTIC BRONZE WEATHERSTRIP



OPTIONS

BR - Spring Bronze

PSA - Pressure Sensitive Adhesive (optional)

EXAMPLE ORDER - #5911BR-PSA-17FT (see page 23)

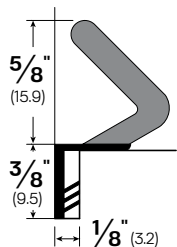
LEGACY	NGP	PEMKO	ZERO
5911BR	43CBXFATT	B74	119WB



#5911BR

#53508

FOAM GASKETING



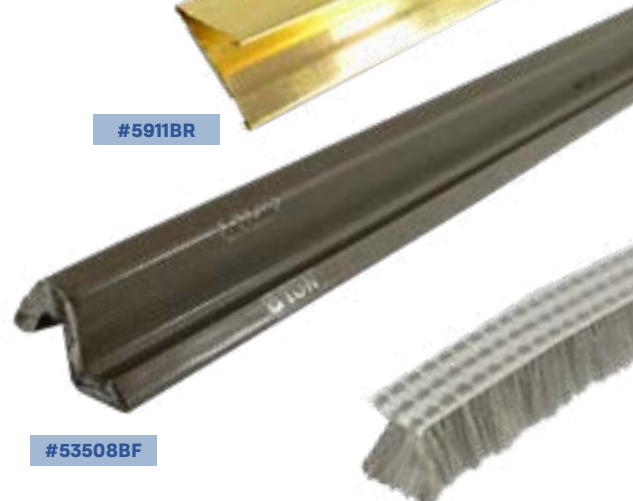
Available in
85" and 96".

OPTIONS

BF - Brown Foam **WF** - White Foam

EXAMPLE ORDER - #53508BF-9FT (see page 23)

LEGACY
53508
NGP
PF183
PEMKO
Q106
ZERO
8053Q



#53508BF

#443PB-GY

HOW TO ORDER: **GASKETING** EXAMPLE: 5077CA-FX-36

PART NUMBER & FINISH - OPTIONS - LENGTH

5077

CA

FX

36

PART #

5077SPB
 5823SPB
 5574SPB
 5077
 5071
 5924
 513
 523
 5078
 5178
 5075
 5175
 5823
 5413
 5203
 53038
 51888
 52888
 5584
 5583
 5574
 5974
 5874
 5873
 599
 589
 5027
 5272
 5041

FINISH / MATERIAL

Please check each individual part for finishes available. Finishes vary based on the product.

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MA - Mill Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat
SP - Gray Steel Prime
SS - Stainless Steel

OPTIONS

Please check each individual part for options available. Options vary based on the product.

Blank - Standard / No Option **PSA** - Pressure Sensitive Adhesive **FL** - Fire Label
LIG - Ligature Resistant **FX** - Fire Intumescent

LENGTH

Please specify to nearest 1/16"



#5071CA



#513CA



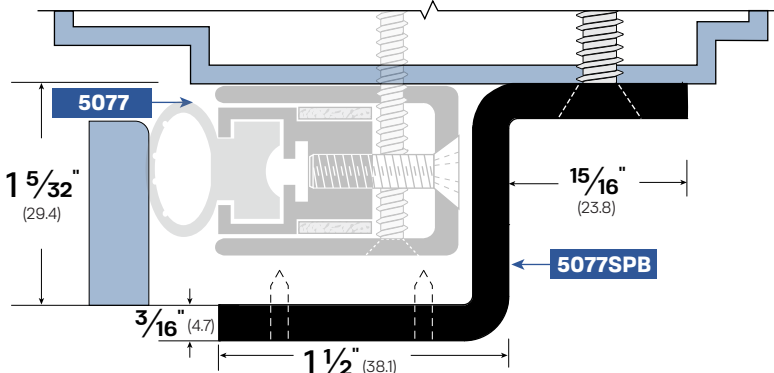
#5874CA



#589MA



#5077SPB



AVAILABLE FINISHES / OPTIONS

SP - Gray Steel Prime
FL - Fire Label

EXAMPLE ORDER - #5077SPB-SP (see page 29)

NOTES

- Closer Bracket Plate
- Steel Primed Painted **6" wide**
- To be used with 5071, 5077 and other similar parts

LEGACY

5077SPB

NGP

35P

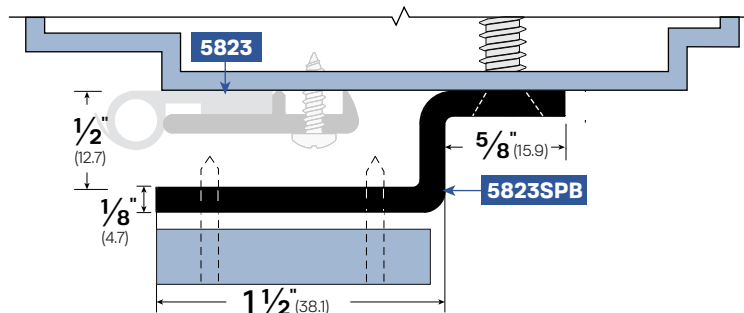
PEMKO

-

ZERO

770SPB

#5823SPB



AVAILABLE FINISHES / OPTIONS

SP - Gray Steel Prime
FL - Fire Label

EXAMPLE ORDER - #5823SPB-SP (see page 29)

NOTES

- Closer Bracket Plate
- Steel Primed Painted **6" wide**
- To be used with 5823, 5413 and other similar parts

LEGACY

5823SPB

NGP

-

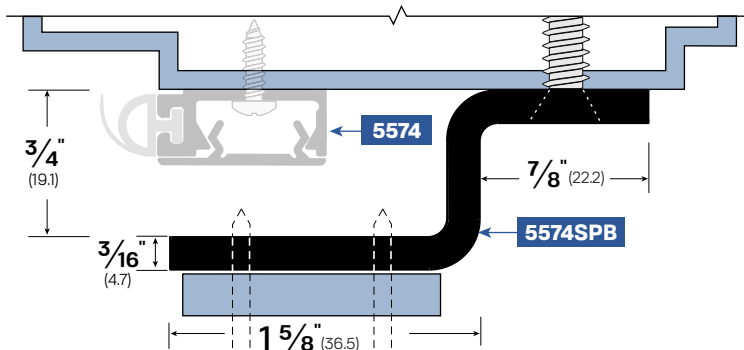
PEMKO

-

ZERO

328SPB

#5574SPB



AVAILABLE FINISHES / OPTIONS

SP - Gray Steel Prime
FL - Fire Label

EXAMPLE ORDER - #5574SPB-SP (see page 29)

NOTES

- Closer Bracket Plate
- Steel Primed Painted **6" wide**
- To be used with 5574, 5075, 5078 and other similar parts

LEGACY

5574SPB

NGP

75P

PEMKO

-

ZERO

870SPB

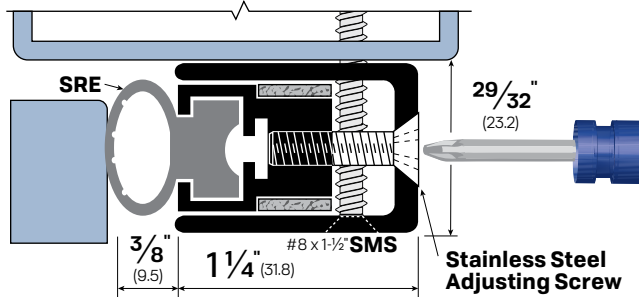


PROPER INSTALLATION OF 5077SPB



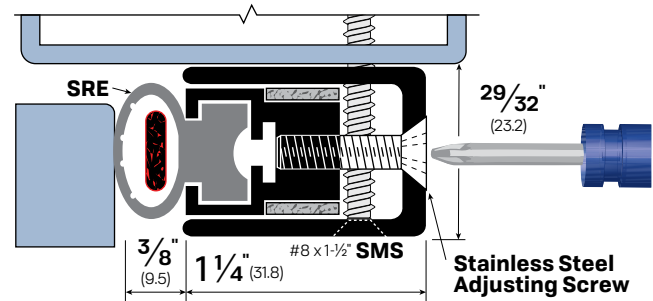
PROPER INSTALLATION OF 5823SPB

#5077



LEGACY
5077
NGP
1038NA
PEMKO
319N
ZERO
770AA

#5077-FX



LEGACY
5077-FX
ZERO
770FS

AVAILABLE FINISHES

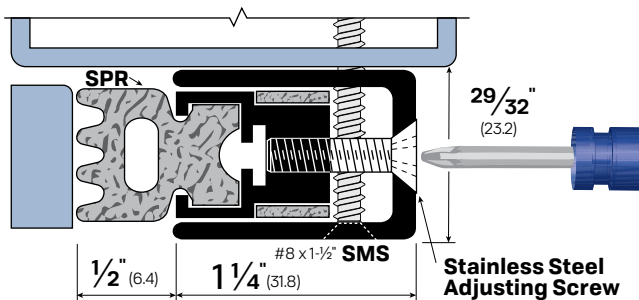
CA - Clear Anodized Aluminum **WP** - White Powder Coat
DB - Dark Bronze Anodized Aluminum **SP** - Gray Steel Prime
MB - Matte Black Powder Coat

EXAMPLE ORDER - #5077CA-FX-36 (see page 29)

OPTIONS / NOTES

- RS** - Ribbon Switch available for EMI/RF applications
- FX** - Intumescent for Fire/Acoustical applications (shown above)
- Replacement **FX** - Part #13312
- Replacement **SRE** - Part #4077SRE
- Should be used with a cased open frame

#5071



AVAILABLE FINISHES

CA - Clear Anodized Aluminum **WP** - White Powder Coat
DB - Dark Bronze Anodized Aluminum **SP** - Gray Steel Prime
MB - Matte Black Powder Coat

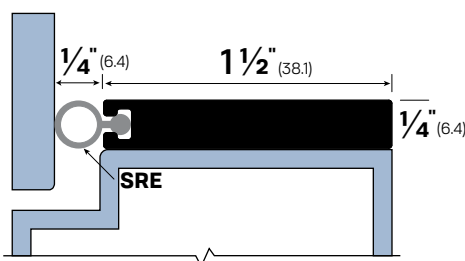
EXAMPLE ORDER - #5071CA-36 (see page 29)

NOTES

- Replacement **SPR** - Part #4363SPR
- Should be used with a cased open frame

LEGACY
5071
NGP
103NA
PEMKO
350CSR
ZERO
170AA

#5924



AVAILABLE FINISHES / OPTIONS

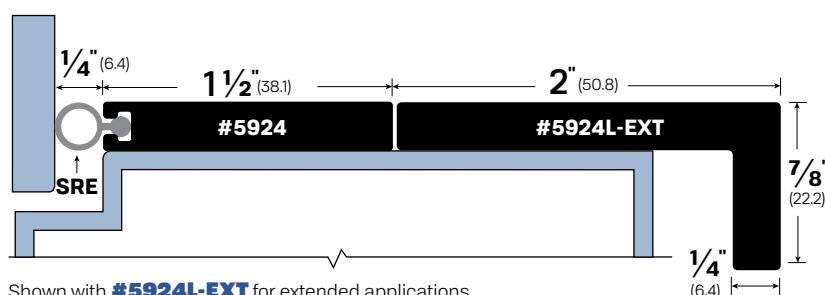
MA - Mill Aluminum **FL** - Fire Label
MB - Matte Black Powder Coat **LIG** - Ligature Resistant
WP - White Powder Coat

NOTES

- No break in seal for door closer mounting
- Allows mounting of rim exit device strikes without notching
- Replacement **SRE** - Part #4338SRE

EXAMPLE ORDER - #5924MA-36 (see page 29)

#5924L-EXT



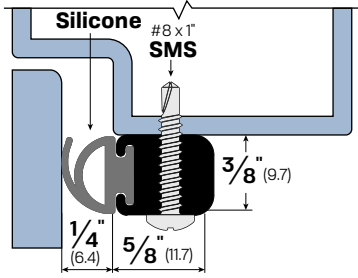
Shown with #5924L-EXT for extended applications

LEGACY	NGP	PEMKO	ZERO
5924	700NA	2891AS	429AA





#513



AVAILABLE FINISHES

CA, MB, WP

OPTIONS

LIG - Ligature Resistant
WH-SRE - White Silicone
FL - Fire Label

Optional
SRE Insert



Full Part
#533

LEGACY

513

NGP

2N

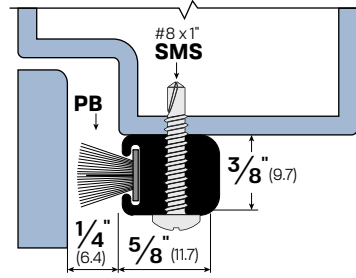
PEMKO

300CP

ZERO

31AA

#523



AVAILABLE FINISHES

CA, MB, WP

LEGACY

523

NGP

2P

PEMKO

300CP

ZERO

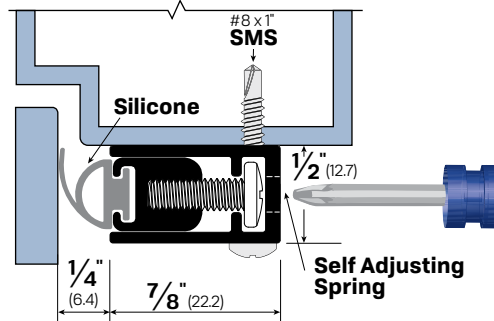
32AA



#513CA

#523CA

#5078



AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant
WH-SRE - White Silicone
FL - Fire Label

Optional
SRE Insert



Full Part
#5378

LEGACY

5078

NGP

106N

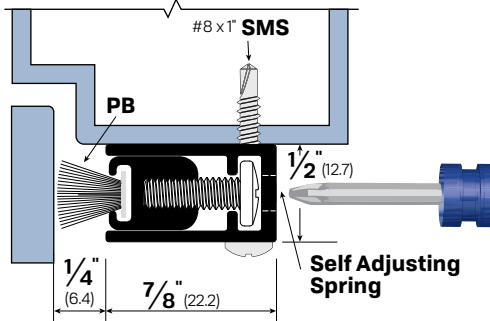
PEMKO

379AR

ZERO

870AA

#5178



AVAILABLE FINISHES

CA, DB, MB, WP

LEGACY

5178

NGP

141P

PEMKO

141PA

ZERO

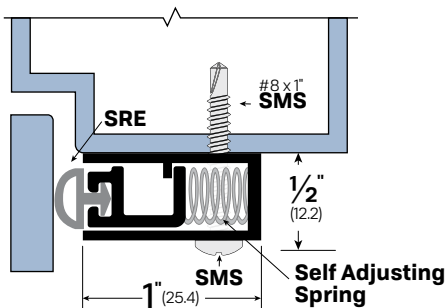
871AA



#5078CA

#5178CA

#5075



AVAILABLE FINISHES

CA, MB, WP

LEGACY

5075

NGP

141N

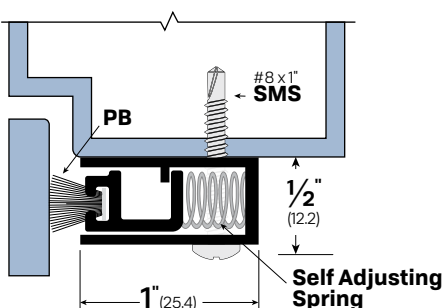
PEMKO

379AR

ZERO

570AA

#5175



AVAILABLE FINISHES

CA, MB, WP

LEGACY

5175

NGP

141P

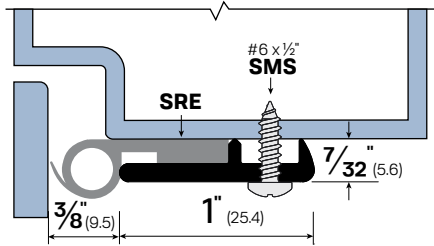
PEMKO

-

ZERO

571AA

#5823



AVAILABLE FINISHES

BR, CA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant FL - Fire Label
 POL - Polished Bronze

LEGACY

5823

NGP

137N

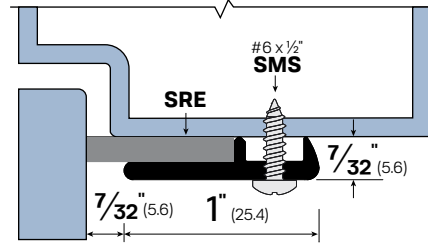
PEMKO

319N

ZERO

328AA /
 326AA

#5413



AVAILABLE FINISHES

BR, CA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant FL - Fire Label
 POL - Polished Bronze

LEGACY

5413

NGP

134N

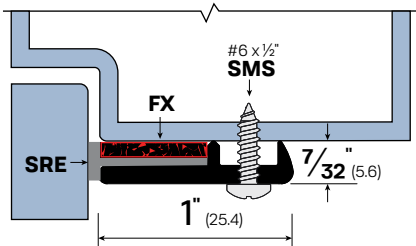
PEMKO

319AR

ZERO

314AA

#5203-FX



AVAILABLE FINISHES

BR, CA, DB, MB, WP

OPTIONS

ORB - Oil-Rubbed Bronze POL - Polished Bronze
 LIG - Ligature Resistant FL - Fire Label
 FX - Integral Intumescent

LEGACY

5203-FX

NGP

-

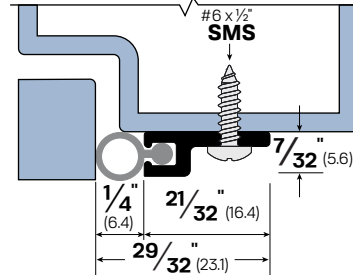
PEMKO

-

ZERO

302FS

#53038



AVAILABLE FINISHES

CA, MB, WP

OPTIONS

FL - Fire Label

LEGACY

53038

NGP

135N

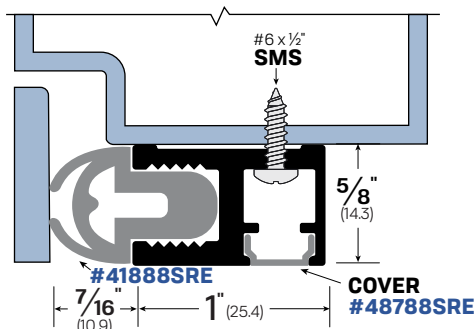
PEMKO

303PIC

ZERO

8303AA

#51888



AVAILABLE FINISHES

CA, MB, WP

LEGACY

51888

NGP

-

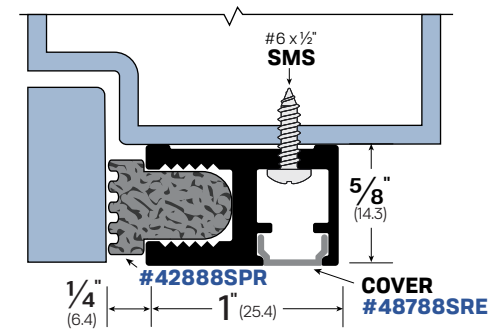
PEMKO

-

ZERO

-

#52888



AVAILABLE FINISHES

CA, MB, WP

LEGACY

52888

NGP

-

PEMKO

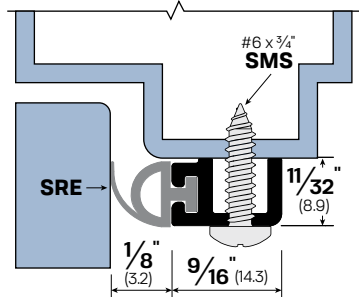
-

ZERO

-



#5584



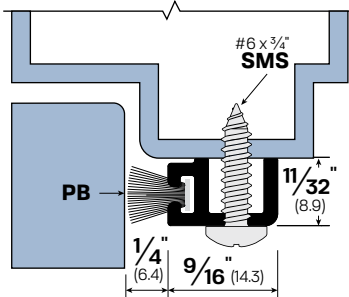
AVAILABLE FINISHES

MA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant

#5583



AVAILABLE FINISHES

MA, DB, MB, WP

LEGACY

5584

NGP

152S

PEMKO

312AR

ZERO

485A

LEGACY

5583

NGP

-

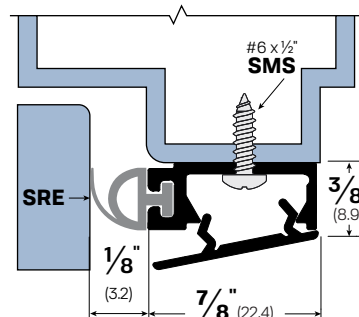
PEMKO

-

ZERO

-

#5574



AVAILABLE FINISHES

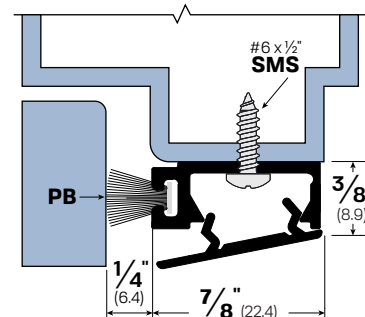
CA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant

WH-SRE - White Silicone

#5974



AVAILABLE FINISHES

CA, DB, MB, WP

LEGACY

5574

NGP

172N

PEMKO

29321-TF

ZERO

475AA

LEGACY

5974

NGP

-

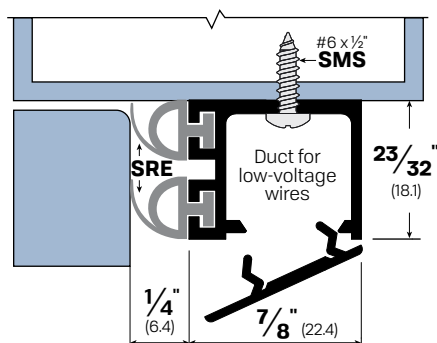
PEMKO

-

ZERO

-

#5874



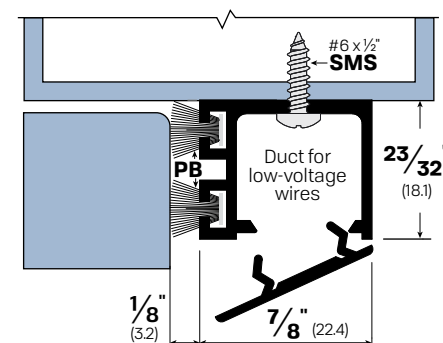
AVAILABLE FINISHES

CA

OPTIONS

WH-SRE - White Silicone

#5873



AVAILABLE FINISHES

CA

LEGACY

5874

NGP

-

PEMKO

-

ZERO

478AA

LEGACY

5873

NGP

-

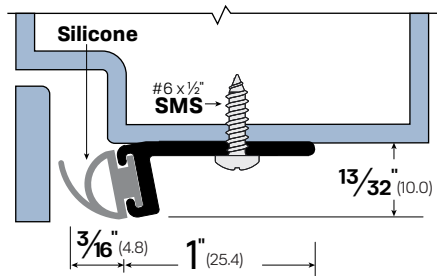
PEMKO

-

ZERO

-

#599



AVAILABLE FINISHES

MA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant
 WH-SRE - White Silicone

Optional
 SRE Insert



Full Part
 #5001

LEGACY

599

NGP

161N

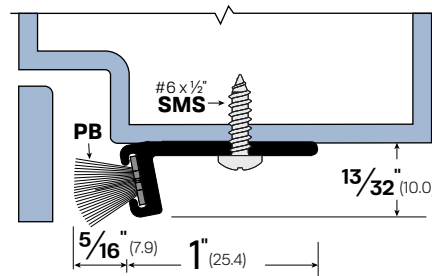
PEMKO

-

ZERO

99A

#589



AVAILABLE FINISHES

MA, DB, MB, WP

LEGACY

589

NGP

161P

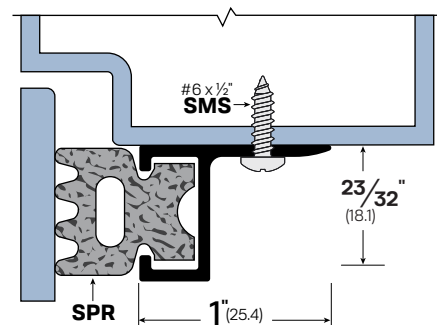
PEMKO

-

ZERO

98A

#5072



AVAILABLE FINISHES

MA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant

LEGACY

5072

NGP

118N

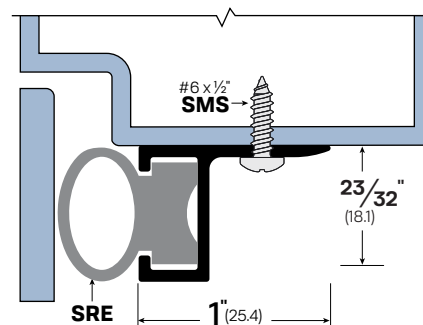
PEMKO

285

ZERO

270A

#5272



AVAILABLE FINISHES

MA, DB, MB, WP

OPTIONS

FX - Integral Intumescent
 RS - Ribbon Switch

LEGACY

5272

NGP

-

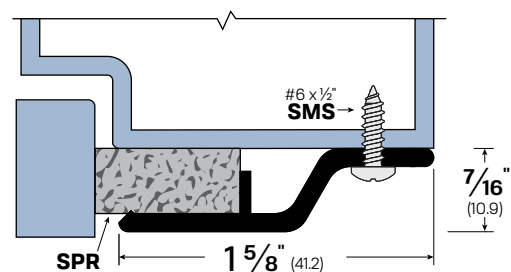
PEMKO

-

ZERO

272A

#5041



AVAILABLE FINISHES

CA

OPTIONS

FL - Fire Label FX - Integral Intumescent

LEGACY

5041

NGP

122N

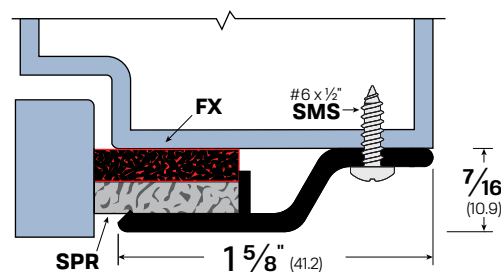
PEMKO

375AR

ZERO

140A

#5041-FX



AVAILABLE FINISHES

CA

LEGACY

5041-FX

NGP

-

PEMKO

--

ZERO

140FS

HOW TO ORDER: **MEETING STILES / ASTRAGALS** EXAMPLE: 7383CA-84-TX**PART NUMBER & FINISH - OPTIONS - LENGTH - FASTENERS**

7383

CA

84

TX

PART

**BOTH
DOORS
ACTIVE ***72918
74918
73918
7823
7583
799
789
7574
7974
7075
7175
7078
7178
743
763
735
795-FX
77128S
7893
7731
7831**ONE
ACTIVE
DOOR**714
70481
7383
7041
734
7933
774
744***NOTE**Order quantity
must be (2
each) for each
leaf of the
opening.

FINISH

Please check each individual part for finishes available. Finishes vary based on the product.

CA - Clear Anodized Aluminum**DB** - Dark Bronze Anodized Aluminum**MA** - Mill Aluminum**MB** - Matte Black Powder Coat**WP** - White Powder Coat**SP** - Steel Prime

LENGTH

Please specify to nearest 1/16"

OPTIONS

Please check each individual part for options available. Options vary based on the product.

Blank - Standard / No Option**LIG** - Ligature Resistant**LL** - Lead Lined**NH** - No Holes**PSA** - Pressure Sensitive Adhesive**FL** - Fire Label

FASTENERS

Please check each individual part for options available. Options vary based on the product.

Blank - Standard Fasteners supplied**TX** - Security FastenersPAIR OF
#7731PAIR OF
#74918CA

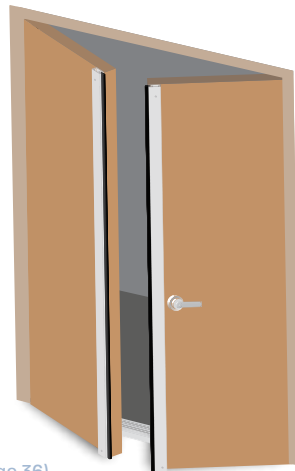
#735MA



#7383CA

Meeting Stiles

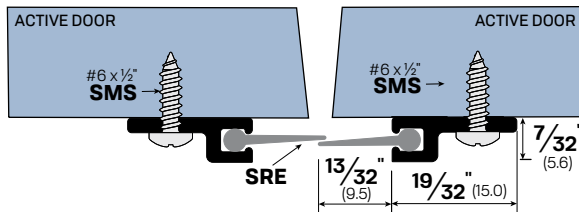
Meeting Stiles are used to seal the clearance gap between a pair of doors. The astragal is installed vertically on either side of a pair of doors. Astragals can be made of extruded rubber or nylon. Astragals can be used on all types of interior and exterior doors. Meeting Stiles are commonly used on conference room doors and glass doors.



EXAMPLE ORDER - #7075CA-LIG-36 (see page 36)

#74918

#74918



AVAILABLE FINISHES

CA, DB, MB, WP

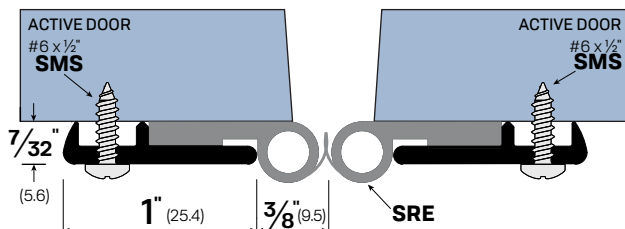
OPTIONS

LIG - Ligature Resistant FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
74918	115N	308CPK	8194AA

#7823

#7823



AVAILABLE FINISHES

CA, DB, MB, WP

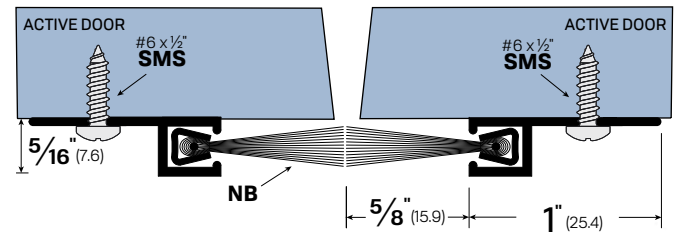
OPTIONS

LIG - Ligature Resistant FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
7823	137N	319N	328AA

#72918

#72918



AVAILABLE FINISHES

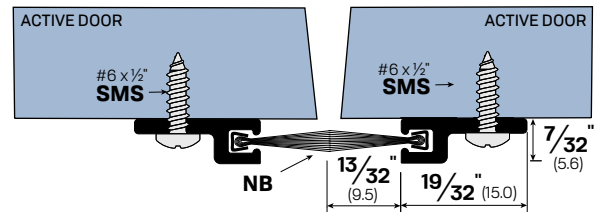
CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
72918	C607A	18061-NB	8192AA

PAIR OF
#72918CA

#73918

#73918



AVAILABLE FINISHES

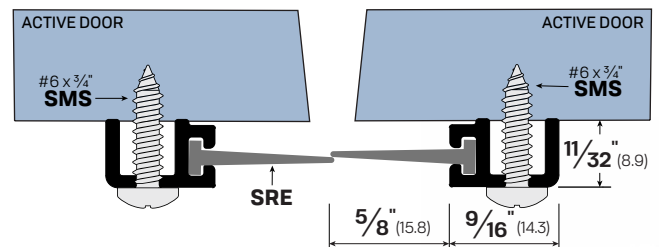
CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
73918	A60S	18041CNB	8193AA

PAIR OF
#73918CA

#7583

#7583



AVAILABLE FINISHES

CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
7583	-	-	-

PAIR OF
#7823CA

Meeting Stiles / Astragals

BOTH DOORS ACTIVE

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat



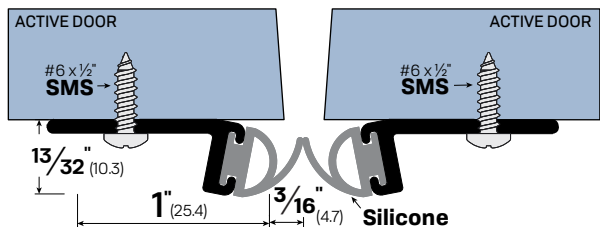
LEGACY
MANUFACTURING

HOW TO ORDER

Orders@LegacyLLC.com
+1 (718) 292-5333

#799

#799



AVAILABLE FINISHES

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

Optional
SRE Insert
Full Part
#7001

OPTIONS

FL - Fire Label **EXAMPLE ORDER - #799CA-FL-36**
(See page 36)

NOTES

- Replacement SRE - Part **#4078SRE**
Available in Black (-BK) and White (-WH)

LEGACY

799

NGP

161NA

PEMKO

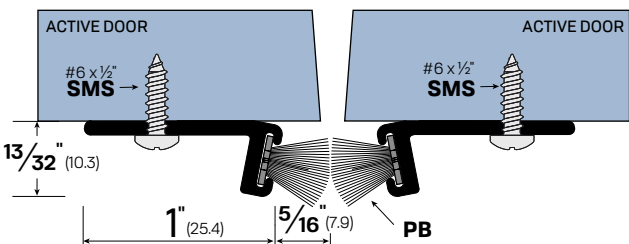
316AS

ZERO

99A

#789

#789



AVAILABLE FINISHES

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

EXAMPLE ORDER - #789CA-36 (see page 36)

NOTES

- Replacement PB - Part **#443PB**
Available in Black (-BK) and Gray (-GY)

LEGACY

789

NGP

161PA

PEMKO

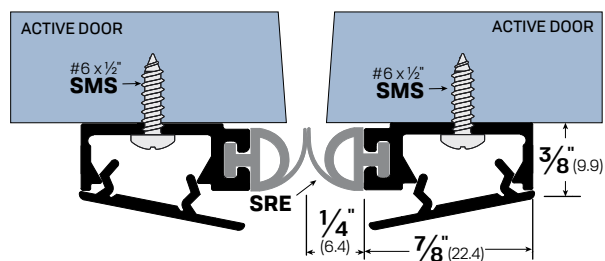
-

ZERO

98A

#7574

#7574



AVAILABLE FINISHES

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

OPTIONS

FL - Fire Label
EXAMPLE ORDER - #7574CA-FL-36 (see page 36)

NOTES

- Replacement SRE - Part **#4684SRE**

LEGACY

7574

NGP

172N

PEMKO

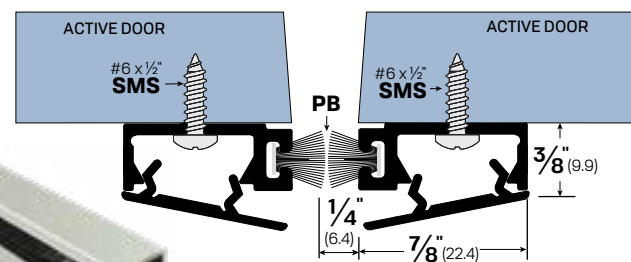
29321_TF

ZERO

475AA

#7974

#7974



PAIR OF
#7974CA

AVAILABLE FINISHES

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

EXAMPLE ORDER - #7974CA-36 (see page 36)

NOTES

- Replacement PB - Part **#413PB**

LEGACY

7974

NGP

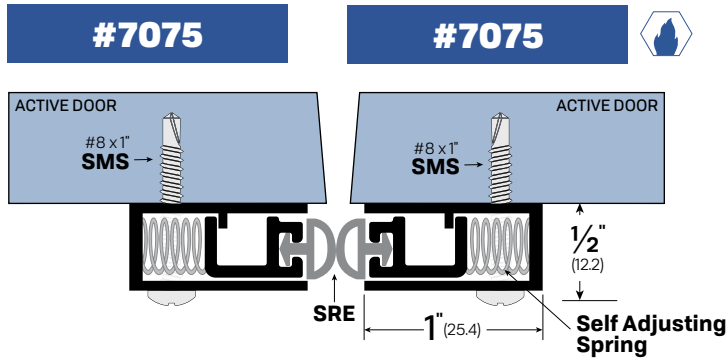
-

PEMKO

-

ZERO

-



AVAILABLE FINISHES

CA - Clear Anodized Aluminum **WP** - White Powder Coat
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat

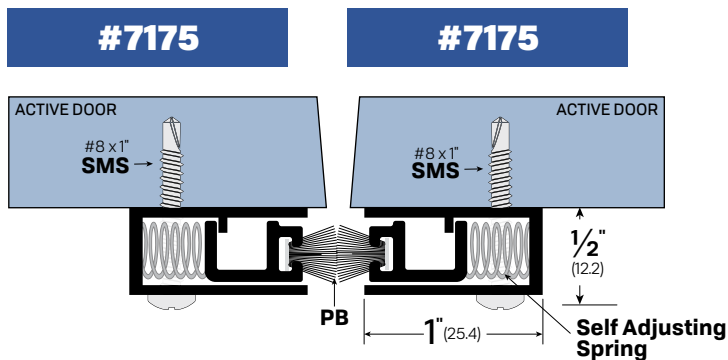
OPTIONS

LIG - Ligature Resistant **FL** - Fire Label
EXAMPLE ORDER - #7075CA-LIG-36 (see page 36)

NOTES

- Self Adjusting and Spring Activated
- Replacement SRE - Part **#4075SRE**

LEGACY
7075
NGP
141N
PEMKO
-
ZERO
570AA



AVAILABLE FINISHES

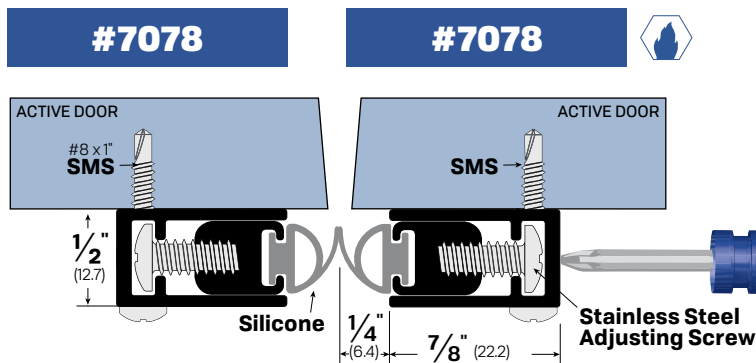
CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

EXAMPLE ORDER - #7175CA-36 (see page 36)

NOTES

- Self Adjusting and Spring Activated
- Replacement Pile Brush PB - Part **#413PB**

LEGACY
7175
NGP
141N
PEMKO
-
ZERO
571AA



AVAILABLE FINISHES

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

Optional
SRE Insert

Full Part #7378

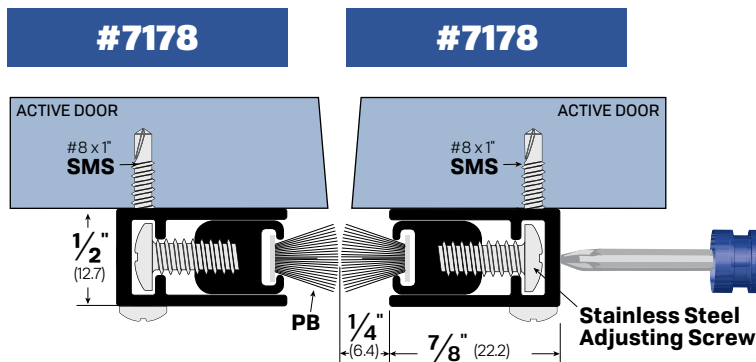
OPTIONS

LIG - Ligature Resistant
FL - Fire Label
EXAMPLE ORDER - #7078CA-LIG-36 (see page 36)

NOTES

- Replacement SRE - Part **#4078SRE**
 Available in Black (-BK) and White (-WH)

LEGACY
7078
NGP
140P
PEMKO
379_R
ZERO
870AA



AVAILABLE FINISHES

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
WP - White Powder Coat

EXAMPLE ORDER - #7178CA-36 (see page 36)

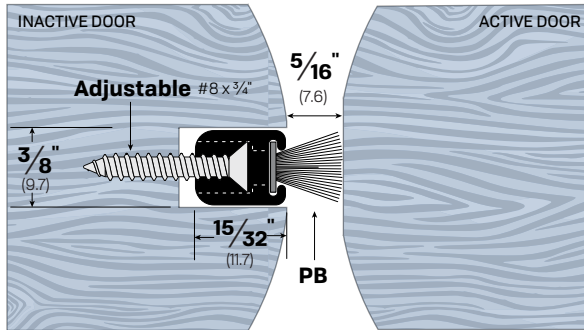
NOTES

- Panhead screw **#8 x 1"** supplied
- Replacement PB - Part **#413PB**
 Available in Black (-BK) and Gray (-GY)

LEGACY
7178
NGP
140P
PEMKO
-
ZERO
871AA



#743

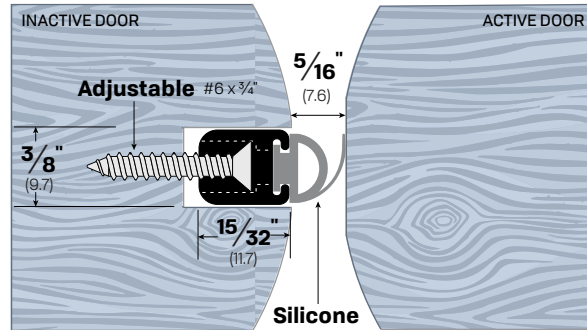


LEGACY
743
NGP
143P
PEMKO
-
ZERO
34AA

AVAILABLE FINISHES

CA, DB, MB, WP

#763



LEGACY
763
NGP
144S
PEMKO
300_P
ZERO
36AA

AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

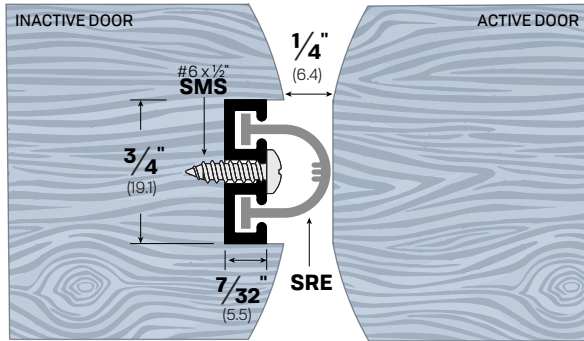
LIG - Ligature Resistant WH-SRE - White Silicone

Optional
SRE Insert



Full Part
#733

#735



LEGACY
735
NGP
116N
PEMKO
-
ZERO
53AA

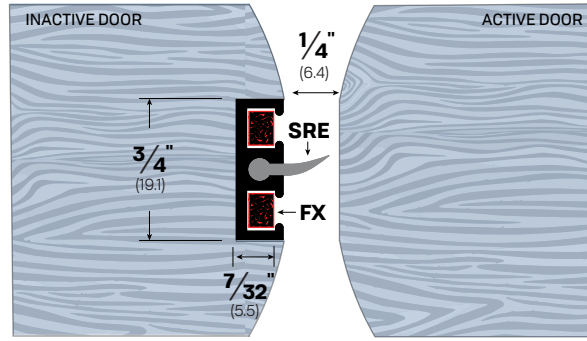
AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

LIG - Ligature Resistant

#795-FX

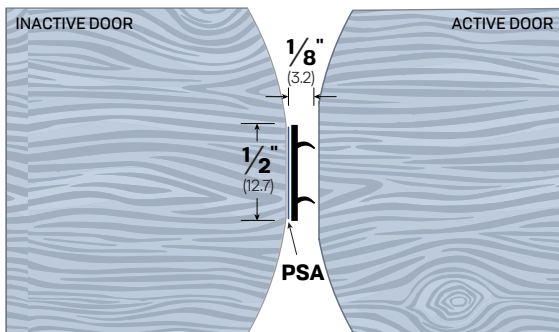


LEGACY
795-FX
NGP
-
PEMKO
-
ZERO
59FS

AVAILABLE FINISHES

CA, DB, MB, WP

#77128S

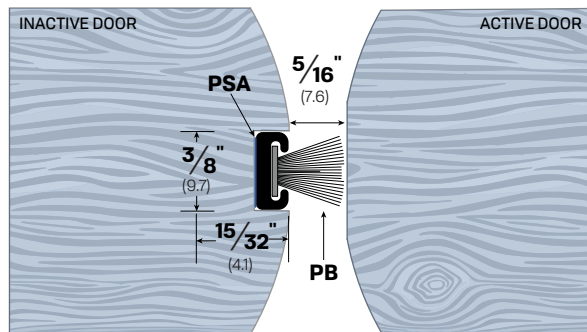


LEGACY
77128S
NGP
-
PEMKO
S772
ZERO
8217S-BK

AVAILABLE FINISHES

BK - Black Silicone WH - White Silicone
CL - Clear Silicone LIG - Ligature Resistant

#7893



LEGACY
7893
NGP
136P
PEMKO
A372P
ZERO
398V

AVAILABLE FINISHES

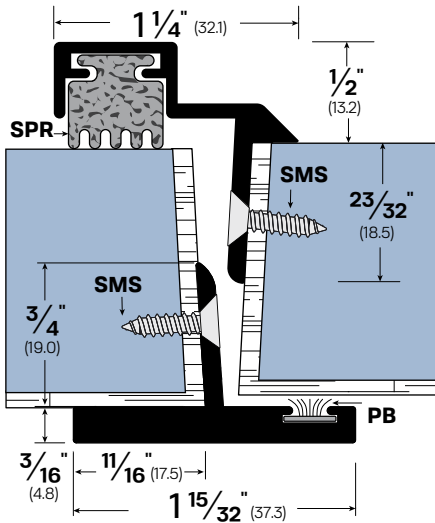
CA, DB, MB, WP

Astragals

Astragals can be used on all types of interior and exterior doors that have one active door.

#70481

#714



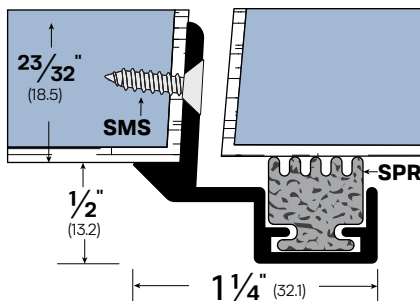
AVAILABLE FINISHES

CA - Clear Anodized Aluminum

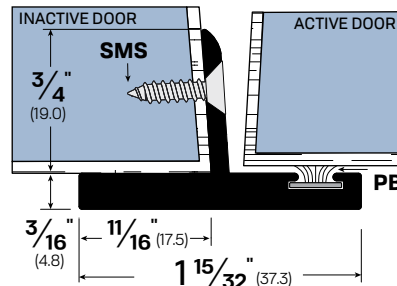
NOTES

- Replacement SPR - Part **#5248SPR**
- Replacement PB - Part **#413PB**

#70481



#714



LEGACY
70481
NGP
-
PEMKO
-
ZERO
1840A

LEGACY
714
NGP
158P
PEMKO
355-P
ZERO
41AA

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

EXAMPLE ORDER - **#704CA-36** (see page 36)

NOTES

- Replacement SPR - Part **#5248SPR**

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

EXAMPLE ORDER - **#714CA-36** (see page 36)

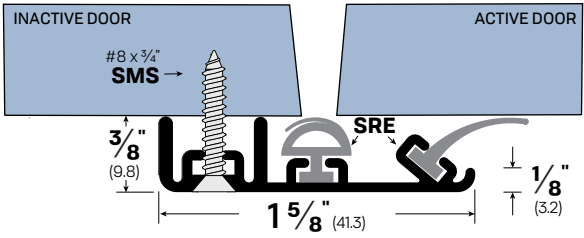
NOTES

- Replacement PB - Part **#413PB**

Optional
SRE insert
Part **#414SRE**



#7383



AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

OPTIONS

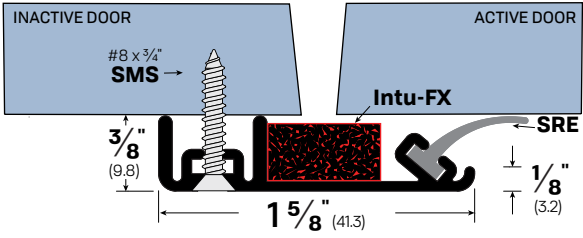
LIG - Ligature Resistant EXAMPLE ORDER - #7383CA-LIG-36
SLC - Strike Lip Cut (see page 36)

NOTES

- Replacement SRE - Part #4383SRE
- Replacement SRE - Part #4674SRE

LEGACY	NGP	PEMKO	ZERO
7383	158N	-	383AA

#7383- FX



AVAILABLE FINISHES

CA - Clear Anodized Aluminum MB - Matte Black Powder Coat
DB - Dark Bronze Anodized Aluminum WP - White Powder Coat

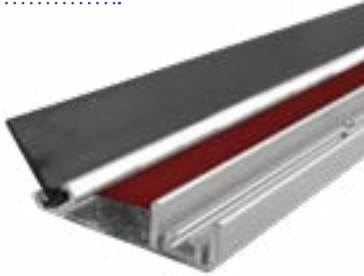
OPTIONS

FX - Intumescent EXAMPLE ORDER - #7383CA-FX-36
(see page 36)

NOTES

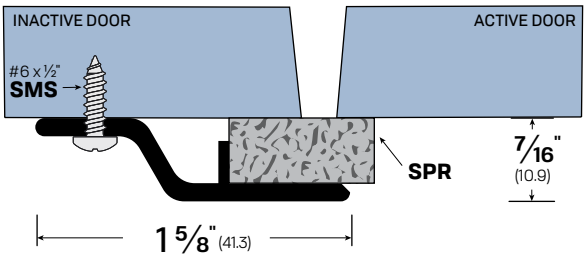
- INTU-FX material for Fire/Acoustical applications
- Replacement SRE - Part #4383SRE

LEGACY	NGP	PEMKO	ZERO
7383-FX	-	-	383FS



#7383CA-FX

#7041



AVAILABLE FINISHES

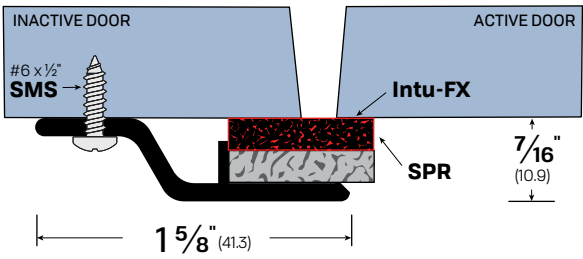
CA - Clear Anodized Aluminum
EXAMPLE ORDER - #7041CA-36 (see page 36)

NOTES

- Replacement SPR - Part #4813SPR

LEGACY	NGP	PEMKO	ZERO
7041	122N	375CR	140A

#7041-FX



AVAILABLE FINISHES

CA - Clear Anodized Aluminum
EXAMPLE ORDER - #7041CA-FX-36 (see page 36)

NOTES

- INTU-FX material for Fire/Acoustical applications

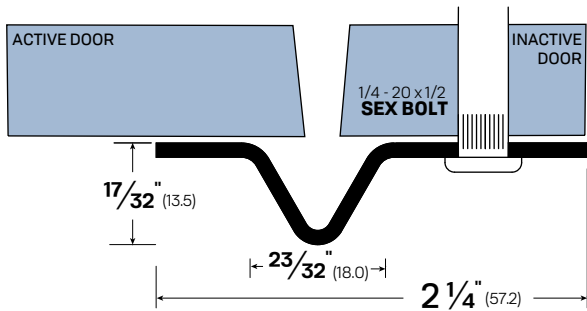
LEGACY	NGP	PEMKO	ZERO
7041-FX	-	-	140FS



#7041CA



#734



SECURITY ASTRAGAL

AVAILABLE FINISHES

SP - Steel Prime

EXAMPLE ORDER - #734SS-36 (see page 36)

LEGACY

734

NGP

1390SP

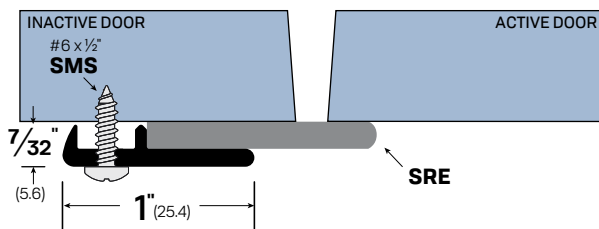
PEMKO

3572

ZERO

43SP

#7933



AVAILABLE FINISHES

CA - Clear Anodized Aluminum

MB - Matte Black Powder Coat

DB - Dark Bronze Anodized Aluminum

WP - White Powder Coat

OPTIONS

FL - Fire Label

EXAMPLE ORDER - #7933CA-FL-36
 (see page 36)

NOTES

- Replacement SRE - Part **#493SRE**

LEGACY

7933

NGP

198N

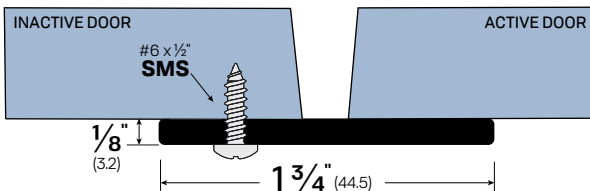
PEMKO

3151CN

ZERO

339AA

#774



AVAILABLE FINISHES

CA - Clear Anodized Aluminum

SS - Stainless Steel

EXAMPLE ORDER - #774CA-36 (see page 36)

LEGACY

774

NGP

139A

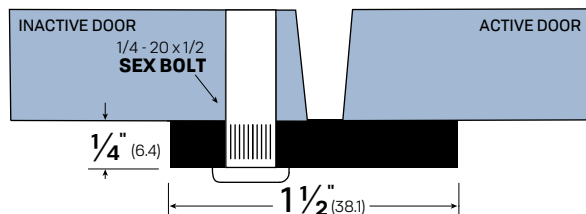
PEMKO

357

ZERO

47AA

#744



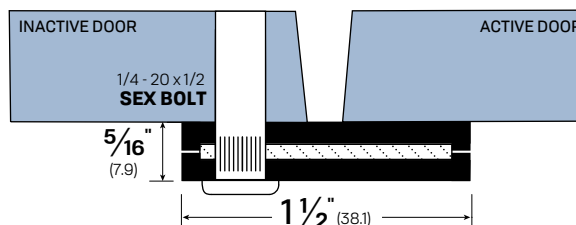
AVAILABLE FINISHES

MA - Mill Aluminum **EXAMPLE ORDER - #744MA-36** (see page 36)

NOTES

- Marine-grade aluminum
- Other widths are available - Specify width

#744-LL



NOTES

- For use on **lead lined** openings
- Lead Lined Material for X-Ray protection and rodent control.

LEGACY

744

NGP

-

PEMKO

-

ZERO

905A

Meeting Stiles / Astragals

GLASS DOOR SOLUTIONS

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat

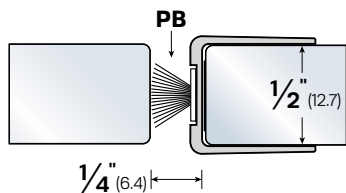


LEGACY
MANUFACTURING

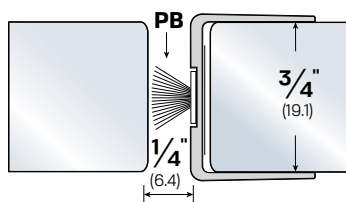
HOW TO ORDER

Orders@LegacyLLC.com
+1 (718) 292-5333

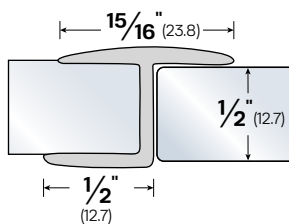
#7731



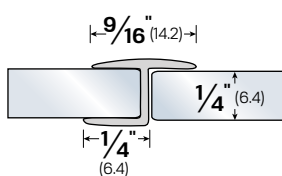
#7831



#7741



#7941



LEGACY	7731	7831	7741	7941
NGP	-	-	-	-
PEMKO	-	-	-	-
ZERO	137	138	-	-

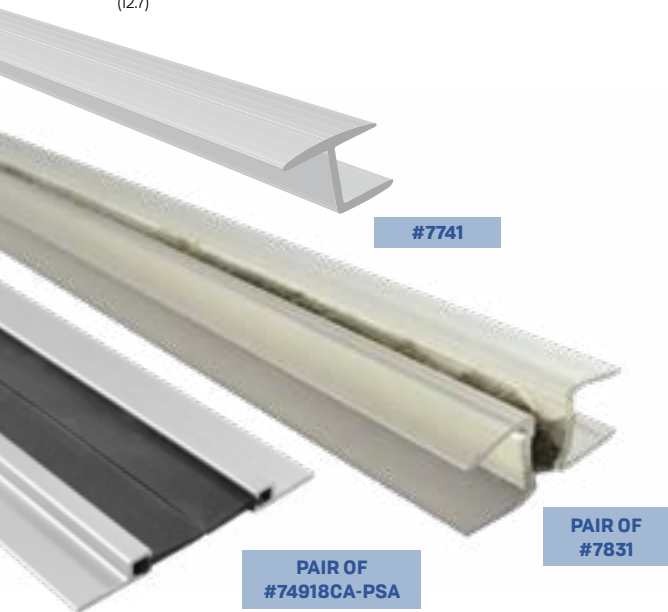
OPTIONS

PSA - Pressure Sensitive Adhesive

NOTES

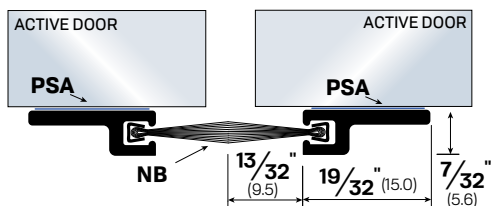
- PVC with gray Pile
- Replacement PB - Part **#423PB-GY**

EXAMPLE ORDER - #7831-PSA-36 (see page 36)



#73918-PSA

#73918-PSA



AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

PSA - Pressure Sensitive Adhesive

EXAMPLE ORDER - #73918CA-PSA-36 (see page 36)

NOTES

- Replacement NB - Part **#43918NB**

LEGACY

73918-PSA

NGP

C607

PEMKO

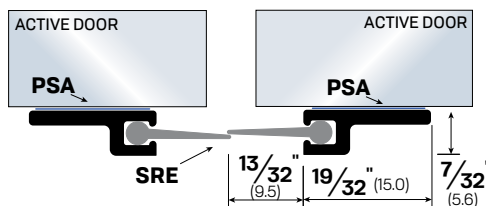
18061ANB

ZERO

8193AA

#74918-PSA

#74918-PSA



AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

PSA - Pressure Sensitive Adhesive

EXAMPLE ORDER - #73918CA-PSA-36 (see page 36)

NOTES

- Replacement SRE - Part **#44918SRE**

LEGACY

74918-PSA

NGP

115N

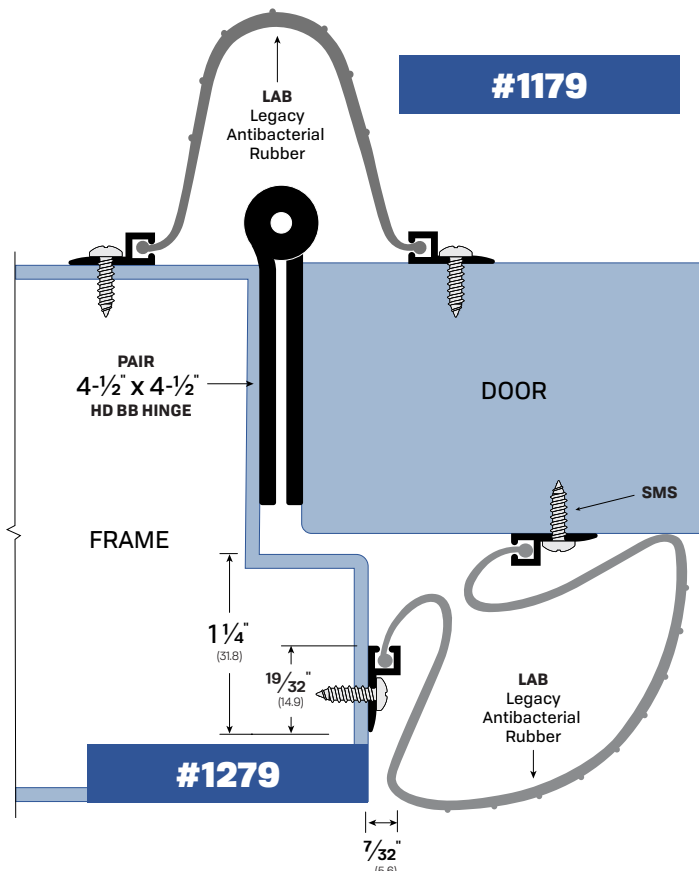
PEMKO

308APK

ZERO

8194AA

Finger Guard Protection



LEGACY	1179	1279	1379	1479	115
NGP	-	-	-	-	-
PEMKO	-	-	-	-	-
ZERO	971	972	973	974	51

The finger guard protection by Legacy provides a safe, reliable solution to preventing door injuries. It is a discreet and aesthetically pleasing solution as an integral part of the door system. They can be installed in new and retrofit applications. It is available made of solid neoprene rubber extrusions (SRE) and in an antibacterial rubber extrusion (LAB).

Rising hygienic standards have an increasing demand for practical, antimicrobial applications in many facilities including hospitals, nursing homes, schools, doctors' offices, veterinary facilities, areas where a high volume of people coming in contact with surfaces.

The antibacterial grade of silicone rubber (LAB) extruded by us provides long lasting protection from E. Coli and MRSA, bacteria, fungi, molds, and other microorganisms. Our technology provides natural resistance to abrasion, washing, and exposure to UV radiation and various chemicals. It also has full <http://www.fda.gov/> accreditation and it is used in various applications with the food and beverage industry. The rubber is available in white standard and can be created in other custom colors when specified.

MATERIAL & COLORS

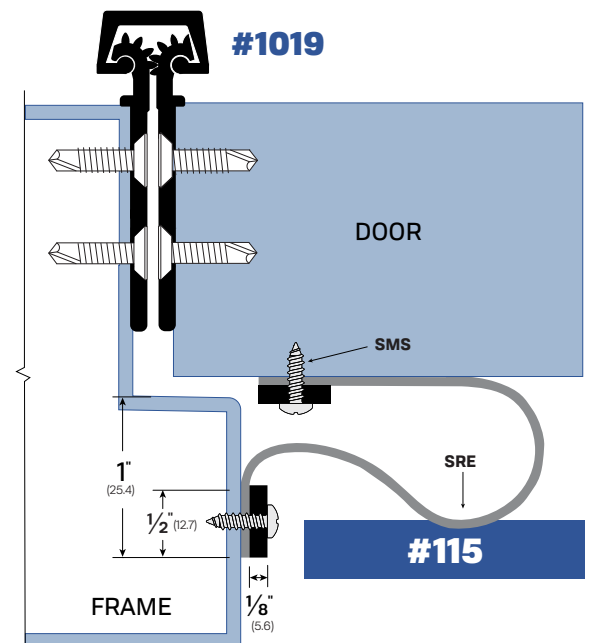
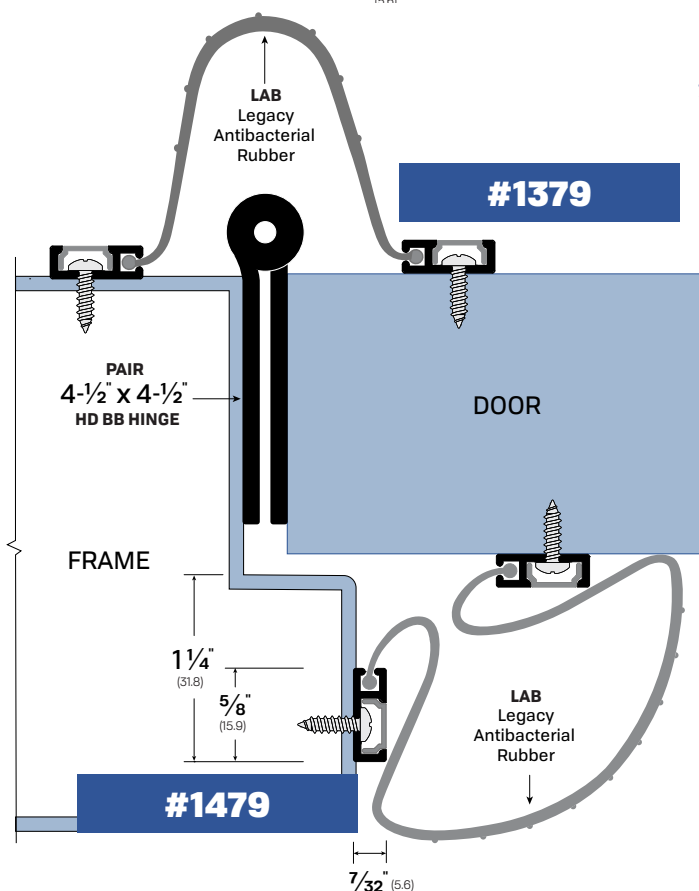
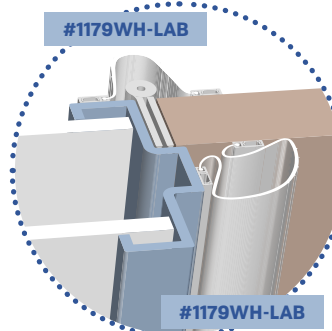
WH - White Silicone | GY - Gray Silicone

AVAILABLE FINISHES

CA, DB, MB, WP

OPTIONS

LAB - Legacy Antibacterial Rubber



HOW TO ORDER: CONTINUOUS HINGES EXAMPLE: 1019CA-HD-72

PART NUMBER	& FINISH	- OPTIONS -	LENGTH
1019	CA	HD	72

FINISH

Please check each individual part for finishes available. Finishes vary based on the product.

CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum

OPTIONS

Blank - Standard / No Option **HD** - Heavy Duty **AET** - Accessible Electric Transfer

LPT - Legacy Power Transfer: The Legacy Power Transfer hinge is 8-1/2" long and mounted on the top of the door/frame.

LCS - Legacy Concealed Switch: An SPDT switch is mounted onto the leaves.

LHT - Hospital Tip: Primarily for security areas in Hospital, Prisons and Mental Health Facilities, Clean Rooms, Hospital tip hinge serves to assist in preventing hanging any objects on the tip of the hinge. This is a ligature resistant feature.

LST - School Tip: Top of the hinge has a non-removable top to prevent contamination

LSF - Security fasteners: Tamperproof, Torx, Stainless Steel screws

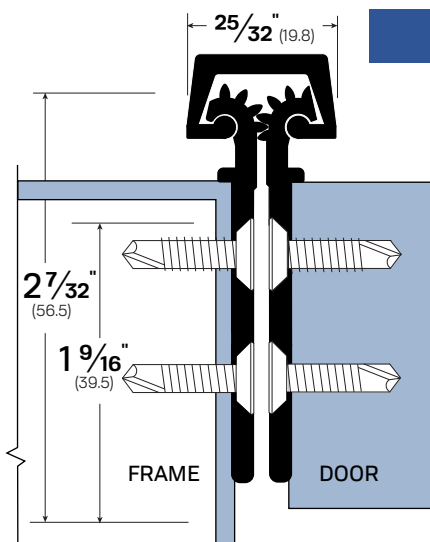
LENGTH

Please specify to nearest 1/16"



Continuous hinges distribute the weight of the door along the entire length of its frame by reducing the high stress normally associated with butt hinge applications. It also keeps the door in constant alignment, eliminating the chance of door sag. These characteristics make continuous hinges suitable for high-use, high-traffic doors, and acoustical applications.

Continuous hinges utilize a gear system held in place by a full-length cover channel and rotate on a series of bearings. The design of a continuous hinge eliminates the spacing between the hinges, which helps prevents fingers from being pinched, making it a safer device than traditional hinges.



#1019

FULL MORTISED CONTINUOUS HINGE

AVAILABLE FINISHES

CA, DB

OPTIONS

HD - Heavy Duty

LPT - Legacy Power Transfer

AET - Accessible Electrical Transfer

LCS - Legacy Concealed Switch

LHT - Hospital Tip

LST - School Tip

LSF - Security fasteners

NOTES

- Standard option: 16-Bearings, Gray in color
- Custom lengths available upon request
- Door/ frame reinforcements are not required in most applications

LEGACY

1019

NGP

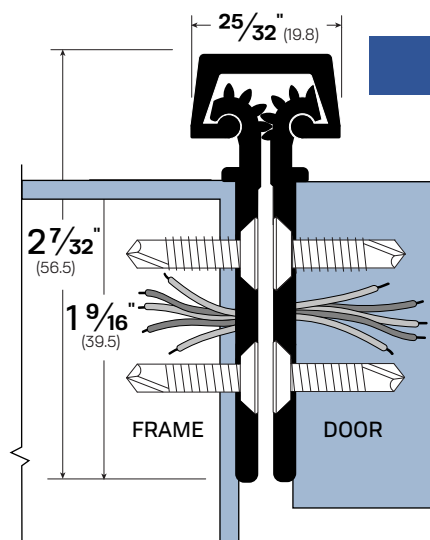
HD1100

PEMKO

FMSLE-HD1

ZERO

-



#1027

ELECTRIFIED HINGE

This hinge maintains a fluid door swing while, at the same time, evenly spreads stress along the full height of the door. The 1027 is removable without the need to re-hang the door.

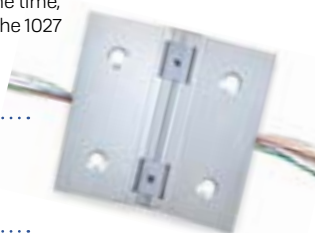
AVAILABLE FINISHES

CA - Clear Anodized Aluminum

DB - Dark Bronze Anodized Aluminum

NOTES

- Power Transfer Technology
- 26-gauge
- 6 wire standard, 12 wire optional
- Tamper-resistant
- Weather-resistant



#1027CA

LEGACY

1027

NGP

-

PEMKO

-

ZERO

-

Acoustical Cam Lift Hinges



#1059SS

#1359SS

Part #10059
 available for up to
 900 lbs. Rating.

	1059	1359	10059
Door Rating 1-1/2 pairs	Up to 500 lbs.	Up to 300 lbs.	Up to 900 lbs.
Screw Size Metal Doors	12-24 x 3/4"	12-24 x 3/4"	5/16"-18 x 3/4"
Lift 180° opening	5/16"	1/4"	5/16"

AVAILABLE FINISHES

SS - Stainless Steel

- 1020 Stainless Steel, precision investment cast.
- Hardened Tool Steel, Hardened & Chrome Finished to Rockwell C 60 to meet ASME/ANSI B 18.3 specs
- 630 (US32D)

OPTIONS

RH - Right-Handed **LH** - Left-Handed

EXAMPLE ORDER - #1059SS-RH

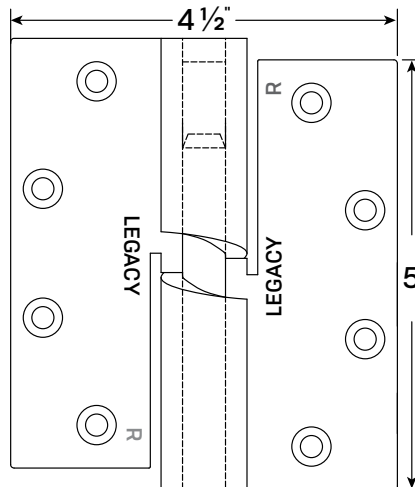
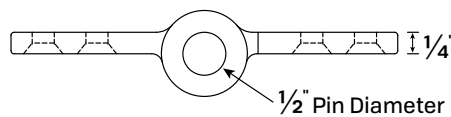
NOTES

- #10059** available for up to 900 lbs. Rating
- Includes all **machine** screws (24), and 1/2 **wood** screws (12)
- Screw size: **12-24 x 3/4"**
- All hinges are **ANSI** template
- Minimum clearance at head of frame is 3/16". For doors greater than 1- 3/4" clearance is 1/2"
- For 1-1/2" pairs rating is 500 lbs. Lift at 180° opening is 5/16"

The mortise cam lift hinge is a high precession investment stainless steel casting. It is designed to move the door upwards while swinging the door open and in reverse, it will bring the door down when closing it. The cam function of the hinge is to prevent the door from contacting the frame while opening. Cam lift hinges will not bind door closures when doors are hung within accepted industry standards.

This specially-designed movement of the hinge, lifting and lowering the door with the swing helps the door achieving higher STC rating. This occurs due to greater contact with the acoustical gasketing, making a better and tighter door seal.

#1059SS

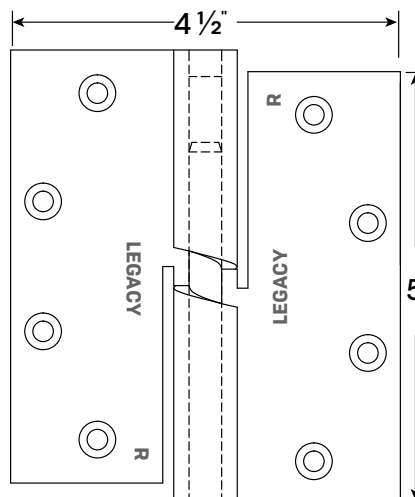
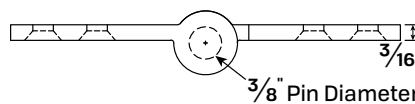


LEGACY	1059	1359	10059
NGP	-	-	-
PEMKO	-	-	-
ZERO	Z950	Z953	Z9500



#1059SS

#1359SS



#1359SS



HOW TO ORDER: **THRESHOLDS** EXAMPLE: 30756BR-EPX-36-FA24

PART NUMBER & FINISH - OPTIONS - LENGTH - FASTENERS

30756

BR

EPX

36

FA24

PART #

3276	3912	395
3376	3012	3941
3476	3332	3325
3576	3432	3221SRE
3676	3632	3201
3776	35861SRE	3616
3876	36861SRE	3143
3976	3952	3144
30176	3852	3145
386	3445	3486
3862	3545	342
3962	3645	352
3964	3745	3514
3601	3845	30756
348SRE	3456	3501
346	3461	3148
1834	3556	3971
319	3656	3571
1412	3756	3006EJ
3465	3441	3106EJ
356	3541	3960
3665	3641	3966
3565	3741	3461
3291	3841	3561
3425	34761	3661
3512	35761	3761
3612	3061	
3712	3341	
3812	3942	

FINISH

Please check each individual part for finishes available. Finishes vary based on the product.

BR - Architectural Bronze
DP - Diamond Plate
MA - Mill Aluminum
MB - Matte Black Powder Coat
SS - Stainless Steel
ST - Steel

LENGTH

Please specify to nearest 1/16"

OPTIONS

Please check each individual part for options available. Options vary based on the product.

ACF - Aluminum Composite Filler **ORB** - Oil-Rubbed **PEA** - Photoluminescent Epoxy Abrasive
EPX - Epoxy Abrasive **POL** - Polished Specify **Stop Strip**
LS - Lead Shields **RB** - Rubber Grip Specify **Type #** Floor Closer

FASTENERS

FA21 - FA22 - FA 23 - FA24 - FA26

#3376MA-RUB

#3465MA

#30756BR

#3966DPSS

Accessories & Options

#3276MA-EPX



EPOXY ABRASIVE (EPX)

This exceptionally strong surface provides the utmost safety for outdoor applications. It is best used in parks, schools, hospitals, and industrial buildings. The epoxy abrasive particle mix is bonded to the aluminum base.

Epoxy color options



#3276MA-RUB



RUBBER GRIP (RUB)

This product includes a blend of recycled synthetic rubber, natural rubber, fabric, and wire, along with carbon black and other chemical compounds. It consists of a tread and a body that is bonded and locked into the aluminum tread base.

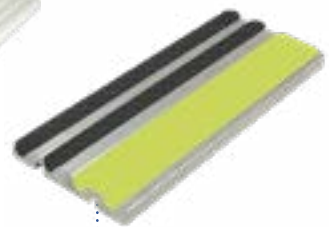
#3456MA-ACF



ALUMINUM COMPOSITE FILLER (ACF)

Full body strength ACF contains aluminum oxide and silicone carbide. Ideal applications include heavy commercial traffic in supply rooms, manufacturing buildings, schools, cafeterias, automobile dealers, hospitals, and industrial facilities.

#3276MA-PEA-EPX

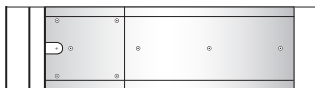


PHOTOLUMINESCENT EPOXY ABRASIVE (PEA)

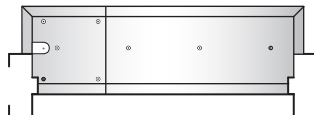
PEA is an abrasive traction infused with epoxy abrasive Photoluminescent tread. It is commonly used for indoor applications on staircases. Profiled grooves with rubber or epoxy inserts provide durable, attractive surfaces that do not collect dirt or water.

FLOOR CLOSER THRESHOLD OPTION - FOR 7" OR WIDER

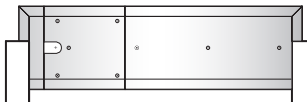
TYPE 1



TYPE 3



TYPE 4



TYPE 5



Fasteners / Anchors

#FA26

#FA21

#FA22

#FA23

#FA24



PRODUCT SPECIFICATIONS

#FA26 Stainless Steel Sleeve Anchor
 1/4 x 3" Long

#FA21 Plastic Shields For Wood Screws
 #10 Flat Phillips SMS
 (Screw lengths: 1-1/4", 1-1/2", or 1-3/4")

#FA22 Lead Shields For Wood Screws
 #10 Flat Phillips SMS
 (Screw lengths: 1-1/4", 1-1/2", or 1-3/4")

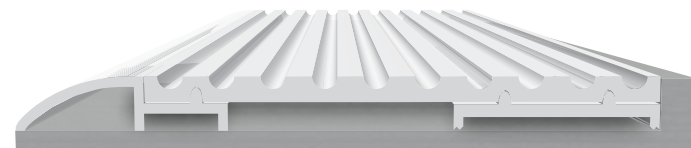
#FA23 Anchors With 10-24 Machine Screws
 MSLA-10

#FA24 Anchor With 1/4 -20 Machine Screw
 MSLA-4



Adjustable Thresholds

Legacy Manufacturing offers a wide array of "Adjustable Thresholds" which can be mixed and matched to solve a variety of sill conditions. The product is mainly offered in aluminum however Legacy does have some of these profiles in an architectural bronze as well. Architects can find specifiable options with different finishes and fillers based on the condition of the opening. Some of the options include a rubber grip and an epoxy abrasive filler. If you can't find it anywhere else, you can find it at Legacy!

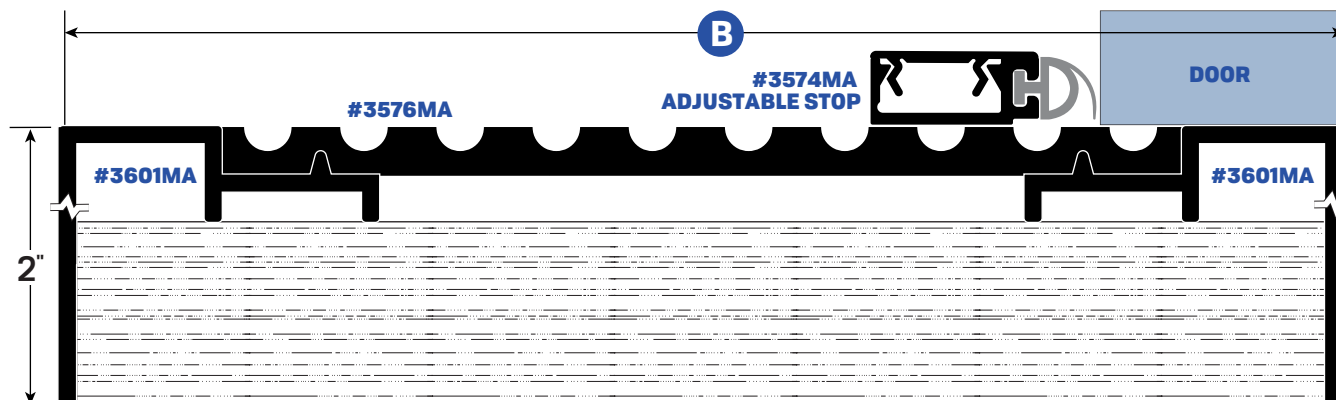
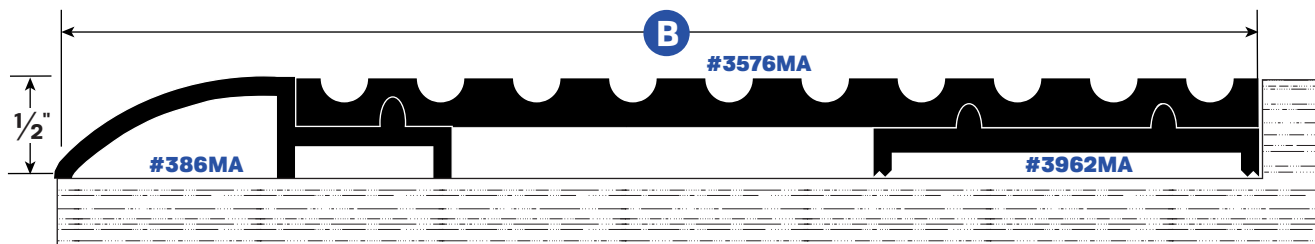
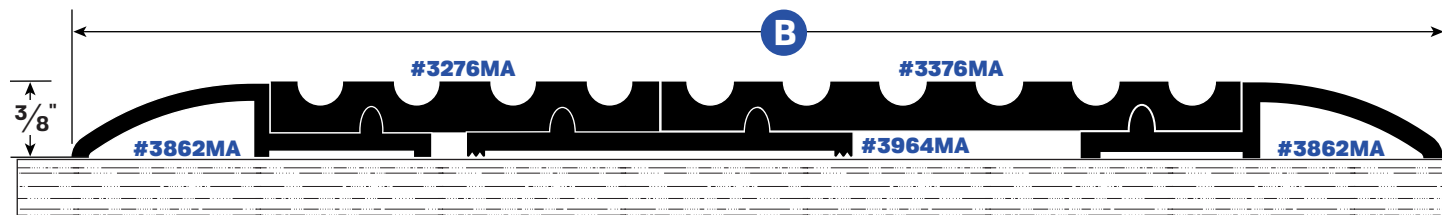


3D CONFIGURATION SHOWN WITH #386MA, #3576MA, #3962MA

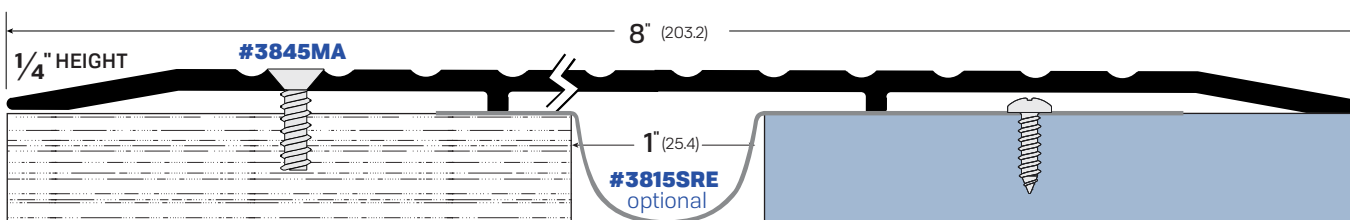
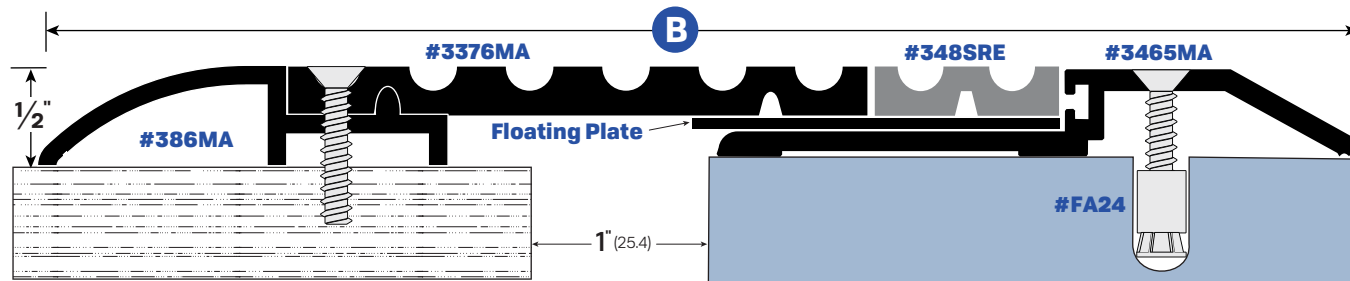
Various Configurations



DIMENSIONS RANGE: $\frac{3}{8}$ " to 2" **B** Custom



Expansion Joint Configurations



LEGACY	3276	3376	3476	3576	3676	3776	3876	3976	30176	386	3862
NGP	8142	8143	8144	8145	8146	-	8148	-	8150	8140	8133
PEMKO	190A	191A	192A	2266A	193A	-	228A	-	-	195A	-
ZERO	672A	673A	674A	675A	676A	-	678A	-	6710A	68A	268A



#30176 10"

1/4"
(6.4)

1/4"
(6.4)

AVAILABLE FINISHES

MA - Mill Aluminum

OPTIONS

ACF - Aluminum Composite Filler

EPX - Epoxy Abrasive

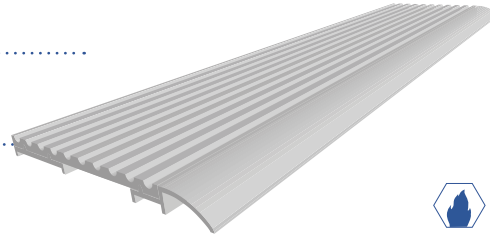
LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive

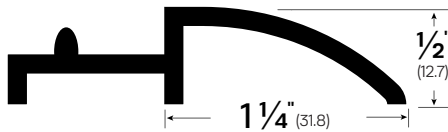
RB - Rubber Grip

FL - Fire Label

EXAMPLE ORDER - #3676MA-EPX-36 (see page 48)



#386



#3776 7"

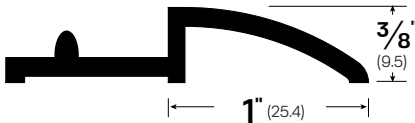
1/4"
(6.4)



#3676 6"

1/4"
(6.4)

#3862



#3576 5"

1/4"
(6.4)



#3476 4"

1/4"
(6.4)



#3376 3"

1/4"
(6.4)



#3276 2"

Thresholds / Saddles

ADJUSTABLE THRESHOLDS

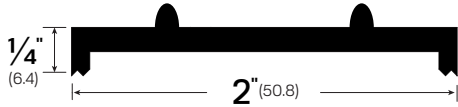
CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat



LEGACY
MANUFACTURING

HOW TO ORDER
Orders@LegacyLLC.com
+1 (718) 292-5333

#3962



AVAILABLE FINISHES / OPTIONS

MA - Mill Aluminum **FL** - Fire Label

EXAMPLE ORDER - #3962MA-36-FL
(see page 48)

LEGACY

3962

NGP

BAR 4

PEMKO

-

ZERO

269A

#3964



AVAILABLE FINISHES / OPTIONS

MA - Mill Aluminum **FL** - Fire Label

EXAMPLE ORDER - #3964MA-36-FL
(See page 48)

LEGACY

3964

NGP

BAR 1

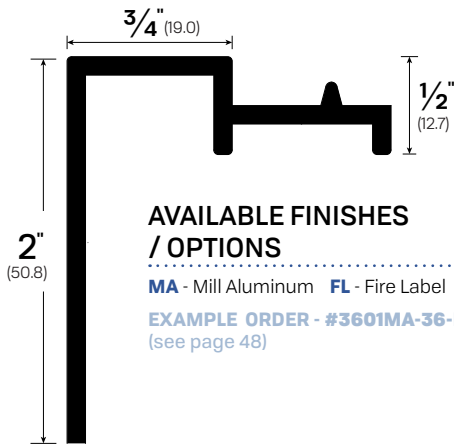
PEMKO

-

ZERO

469A

#3601



AVAILABLE FINISHES / OPTIONS

MA - Mill Aluminum **FL** - Fire Label

EXAMPLE ORDER - #3601MA-36-FL
(see page 48)

LEGACY

3601

NGP

-

PEMKO

-

ZERO

106A

#348SRE



MATERIALS

SRE - Solid Rubber Extrusion

EXAMPLE ORDER - #348MA-36
(see page 48)

LEGACY

348SRE

NGP

8168N

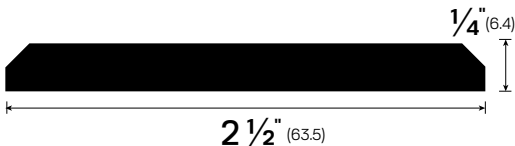
PEMKO

E197

ZERO

84R

#346



AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER - #346MA-36
(see page 48)

LEGACY

346

NGP

-

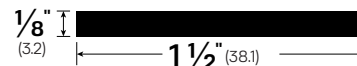
PEMKO

-

ZERO

64A

#1834



AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER - #1834MA-36
(see page 48)

LEGACY

1834

NGP

BAR 1

PEMKO

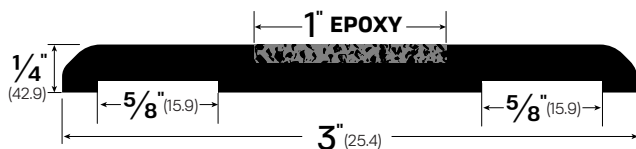
-

ZERO

-

#319-EPX

Shown with optional **EPX** - Epoxy Abrasive



AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER - #346MA-36 (see page 48)

LEGACY

NGP

PEMKO

ZERO

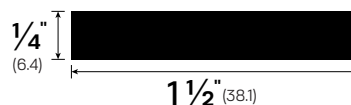
319

-

-

-

#1412



AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER - #1412MA-36
(see page 48)

LEGACY

1412

NGP

BAR 4

PEMKO

-

ZERO

-

Rabbeted Thresholds

AVAILABLE FINISHES

MA - Mill Aluminum **EXAMPLE ORDER - #3465MA-EPX-36** (see page 48)

OPTIONS

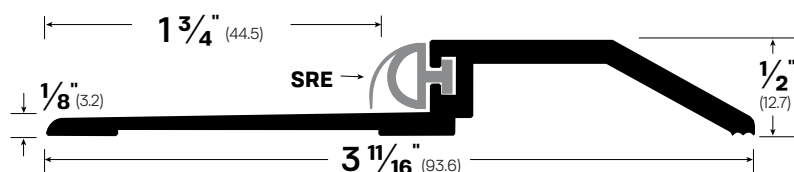
ACF - Aluminum Composite Filler **PEA** - Photoluminescent Epoxy Abrasive
EPX - Epoxy Abrasive **RB** - Rubber Grip
LS - Lead Shields **FL** - Fire Label

LEGACY	3465	356	3665	3565	3291	3425
NGP	8135N	896N	950N	897N	-	-
PEMKO	2008APK	2005AT	2005-Q	-	-	-
ZERO	564A	65A	566A	565A	-	524A

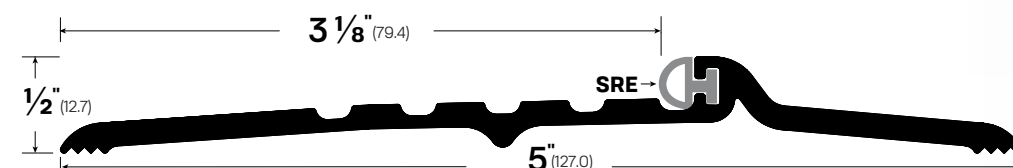
NOTES

- Flathead Zinc-plated screws - #10 x 1-1/2"

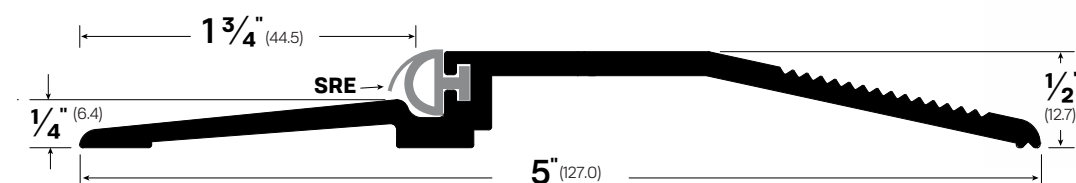
#3465



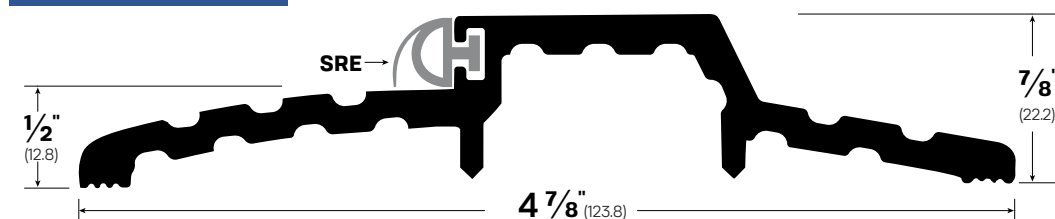
#356



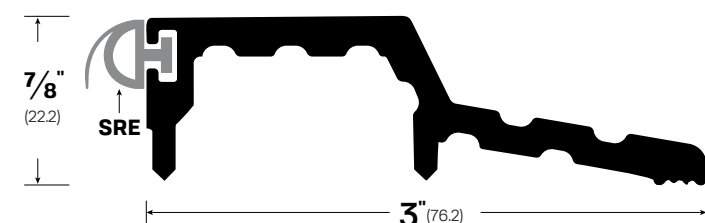
#3665



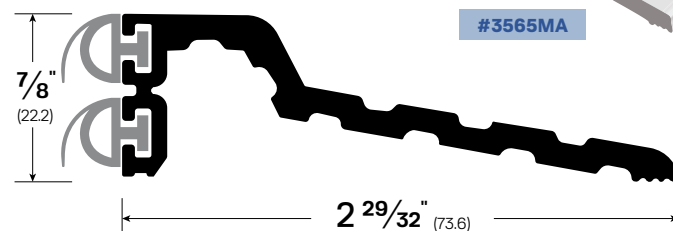
#3565



#3291



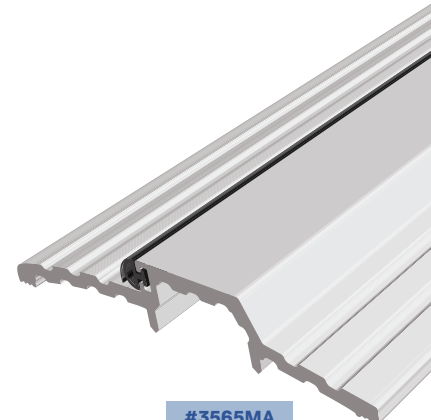
#3425



#3465MA



#3665MA



#3565MA

Thermal Breaks

Thermal break material is used where there is an opposition in temperature from one side of an opening to the other. Our thermal break thresholds are fitted with our own rubber composite at the center, designed to inhibit the transmission of thermal energy through the more conductive materials.

AVAILABLE FINISHES

MA - Mill Aluminum **EXAMPLE ORDER - #3332MA-EPX-36** (see page 48)

OPTIONS

ACF - Aluminum Composite Filler

EPX - Epoxy Abrasive

LS - Lead Shields

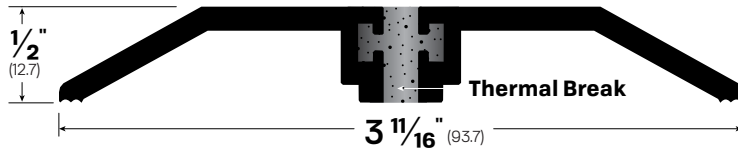
PEA - Photoluminescent Epoxy Abrasive

RB - Rubber Grip

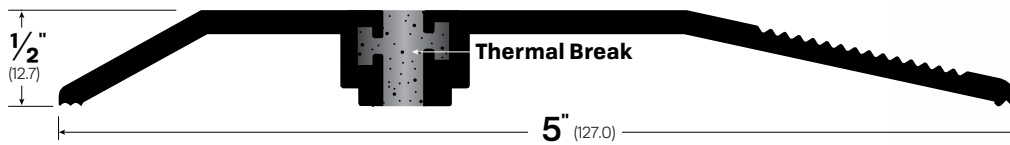
Optional **Stop Strip** available for all units

NO
COMPETITOR
EQUIVALENTS

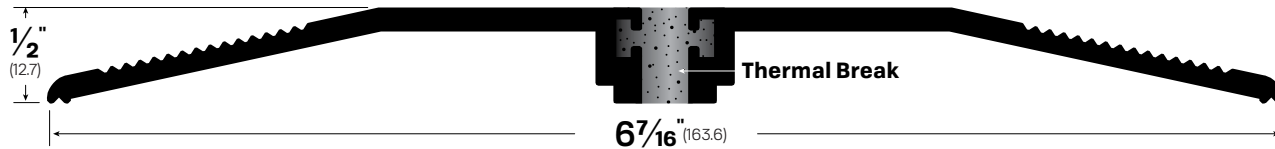
#3512



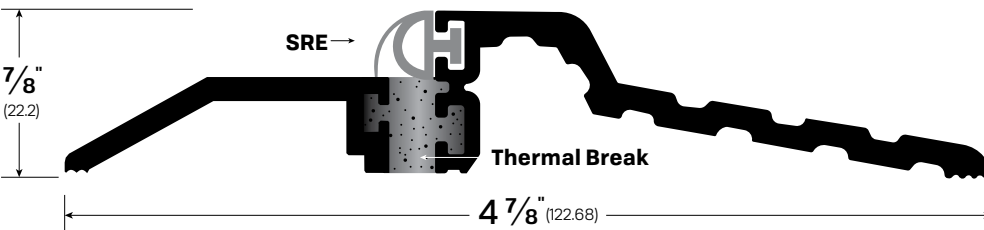
#3612



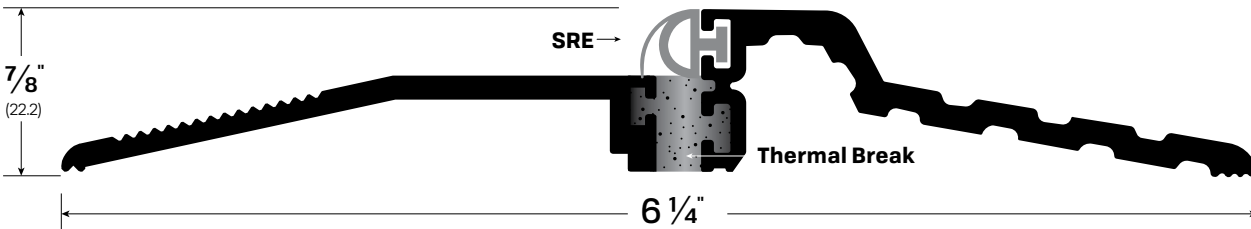
#3712



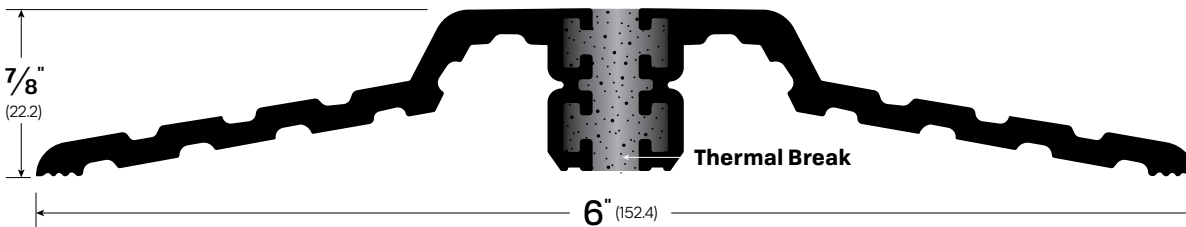
#3812



#3912



#3012



#3712MA

Ramps

EXAMPLE ORDER - #3332MA-EPX-36 (see page 48)

AVAILABLE FINISHES

MA - Mill Aluminum

OPTIONS

ACF - Aluminum Composite Filler

EPX - Epoxy Abrasive

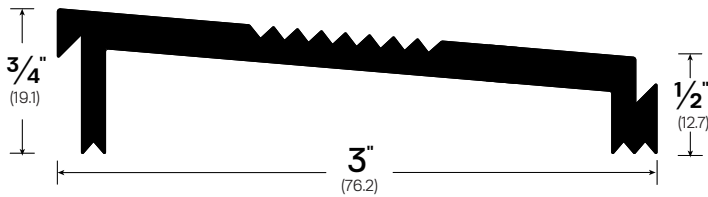
LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive

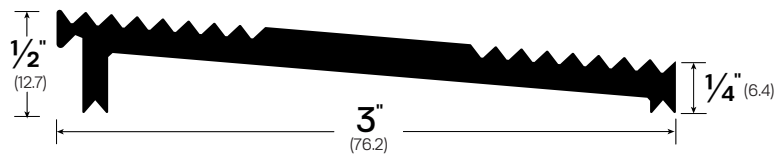
RB - Rubber Grip

LEGACY	3332	3432	3632	35861SRE	36861SRE	3852SRE	3952SRE
NGP	953	-	R50	401	-	-	RR952
PEMKO	RAMP5A	-	RAMP4A	EV232BL	-	RR2	SBR.5F
ZERO	233	234	236	1685R	1686R	-	259R

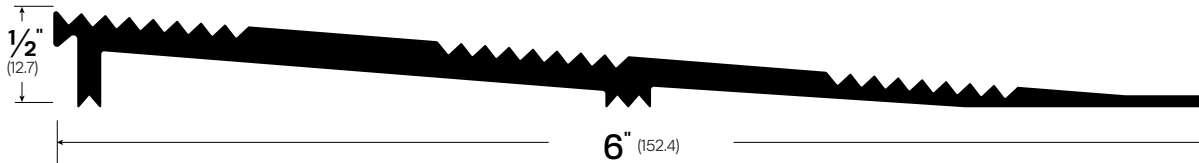
#3332



#3432

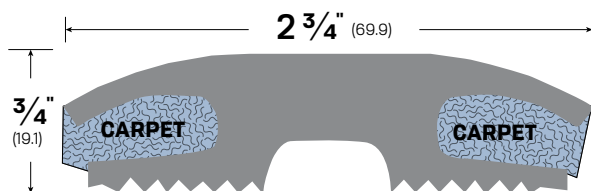


#3632



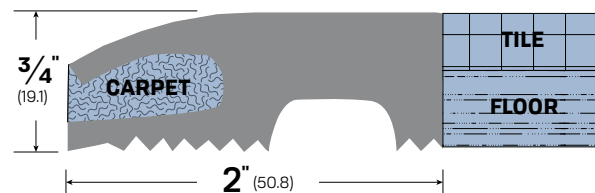
#35861SRE

RUBBER



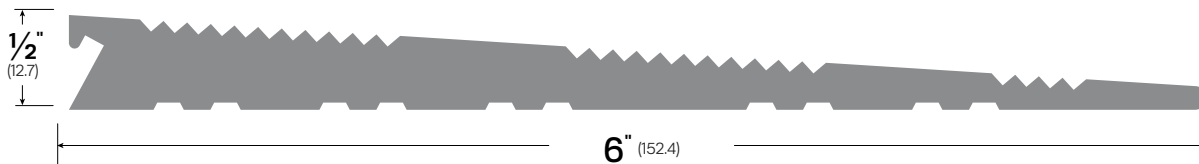
#36861SRE

RUBBER



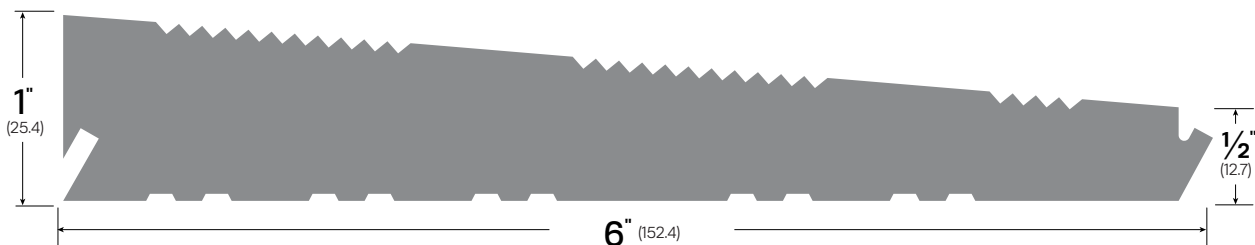
#3952SRE

RUBBER



#3852SRE

RUBBER





CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat

Aluminum Thresholds (1/4")

AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER - #3445MA-EPX-36 (see page 48)

OPTIONS

ACF - Aluminum Composite Filler

PEA - Photoluminescent Epoxy Abrasive

EPX - Epoxy Abrasive

RB - Rubber Grip

LS - Lead Shields

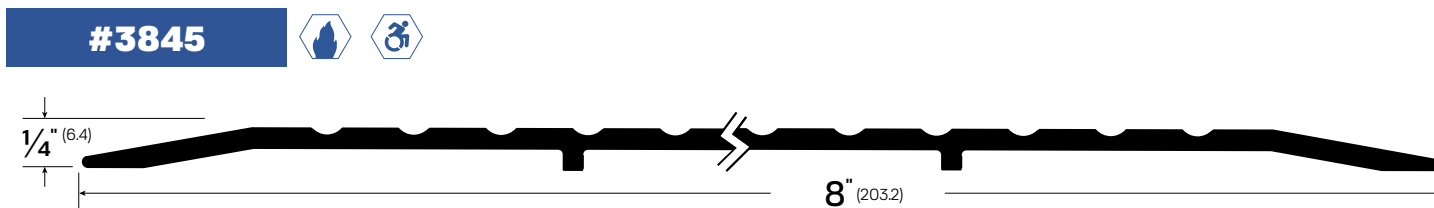
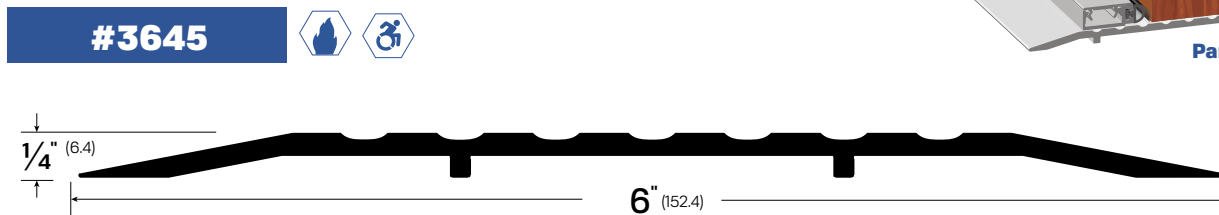
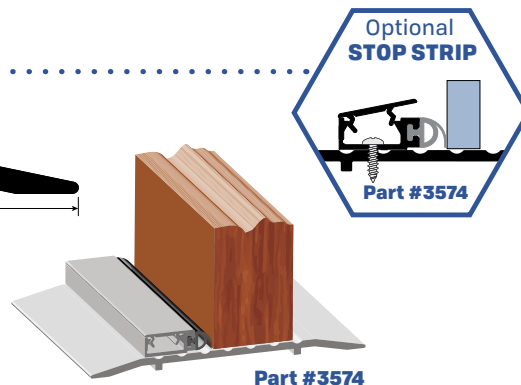
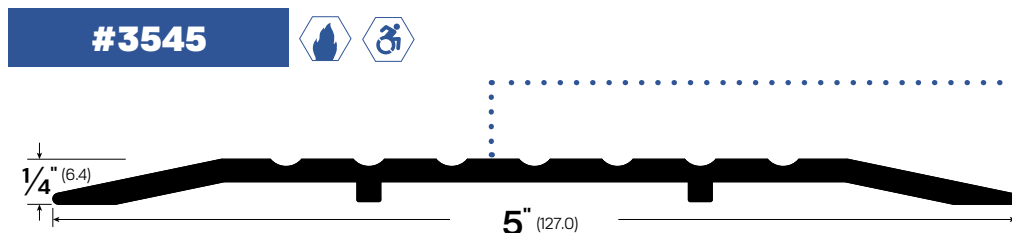
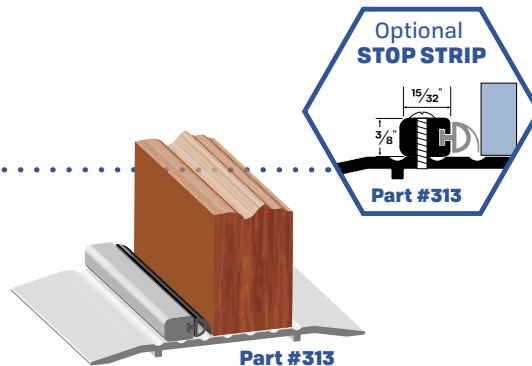
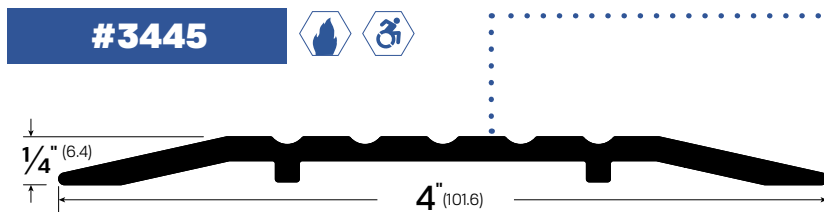
Optional **Stop Strip** available for all units

FL - Fire Label

NOTES

- Flathead Zinc-plated screws - #10 x 1-1/2"

LEGACY	3445	3545	3645	3745	3845
NGP	413	513	613	713	713
PEMKO	270A	271	272	276A	2748A
ZERO	544A	545A	546A	547A	5478



Aluminum Thresholds (1/2")

AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER - #3445MA-EPX-36 (see page 48)

OPTIONS

ACF - Aluminum Composite Filler

PEA - Photoluminescent Epoxy Abrasive

EPX - Epoxy Abrasive

RB - Rubber Grip

LS - Lead Shields

Optional **Stop Strip** available for all units

FL - Fire Label

NOTES

- Flathead Zinc-plated screws - #10 x 1-1/2"

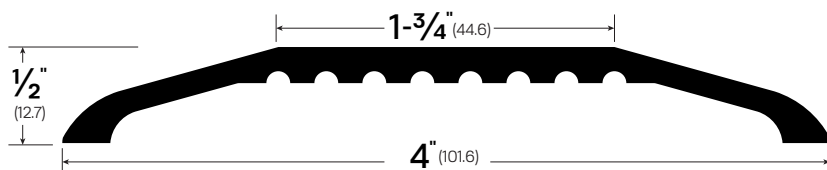
LEGACY	3456	3461	3556	3656	3756
NGP	424	412	425	950N	425E
PEMKO	170A	175A	1665A	171A	176A
ZERO	654A	164A	655A	656A	8655A

#3456

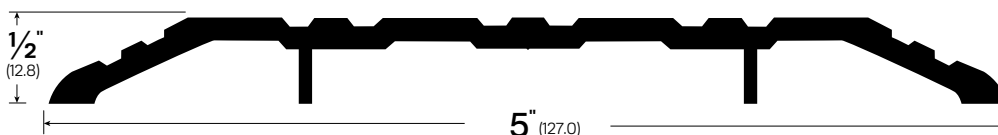


#3456MA

#3461

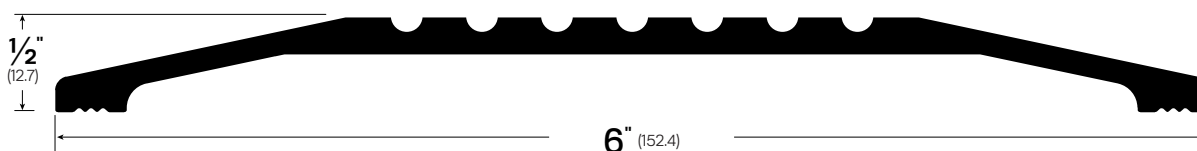


#3556



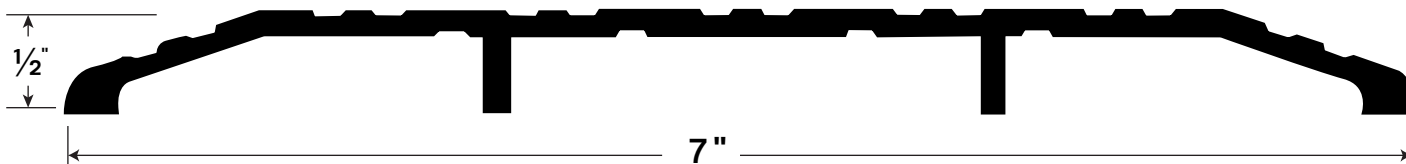
#3656MA

#3656



*Available in Architectural Bronze **3656BR** see page #61

#3756

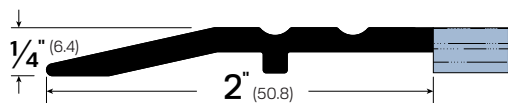


*Available in Architectural Bronze **30756BR** see page # 61



Half-Saddles

#3441



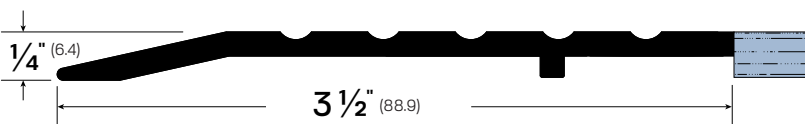
#3541



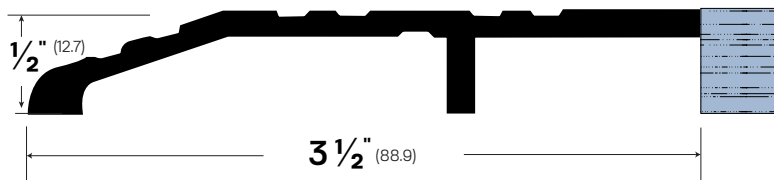
#3641



#3741



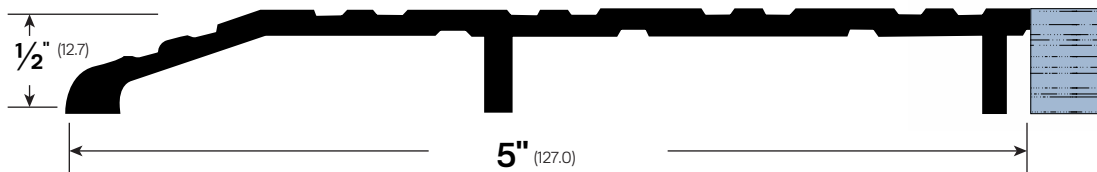
#3841



#34761



#35761



LEGACY	3441	3541	3641	3741	3841	34761	35761
NGP	215	417	315	-	323	327	350
PEMCO	278A	279A	273A	274A	253A	254A	255A
ZERO	-	1545A	-	-	1674A	1674A	1675A

AVAILABLE FINISHES

MA - Mill Aluminum

OPTIONS

ACF - Aluminum Composite Filler

EPX - Epoxy Abrasive

LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive

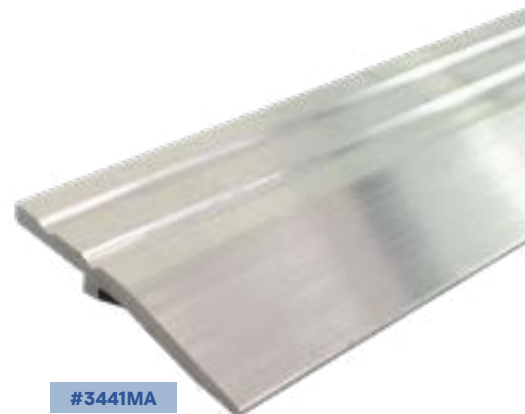
RB - Rubber Grip

Optional **Stop Strip** available for all units

EXAMPLE ORDER - #3641MA-EPX-36 (see page 48)

NOTES

- Flathead Zinc-plated screws - #10 x 1-1/2" supplied



#3441MA



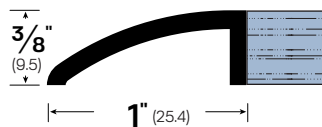
#3841MA



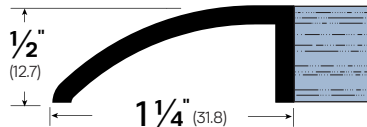
#3941MA

LEGACY	3061	3341	3941	3942	3425	3616	395	319	3221SRE	3325
NGP	-	416	-	-	-	-	-	-	-	-
PEMKO	-	1951A	-	226A	-	-	-	-	-	-
ZERO	-	-	267A	-	524A	-	-	-	-	523A

#3061



#3341

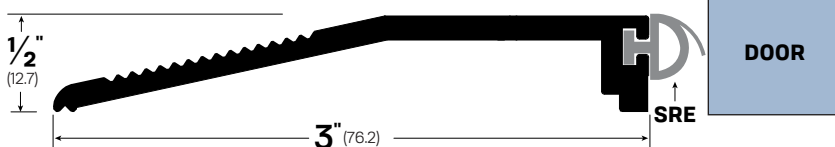


#3942

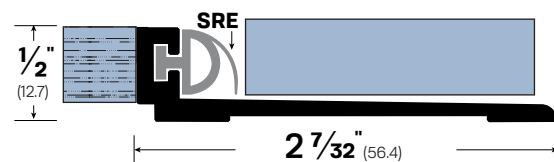


#3942MA

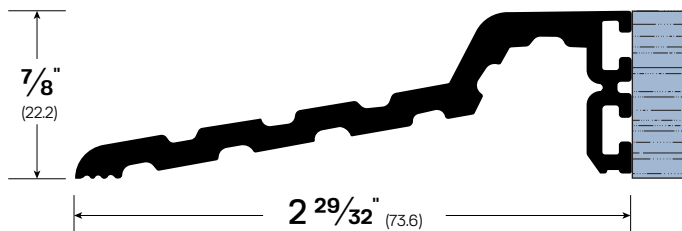
#395



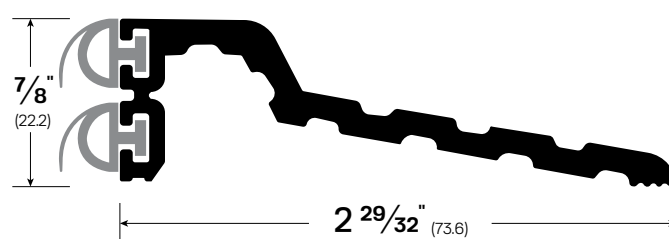
#3941



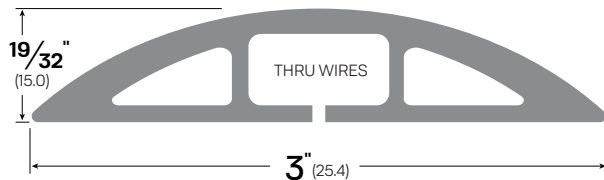
#3325



#3425

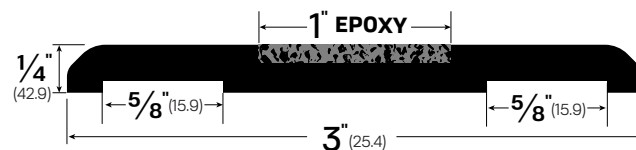


3221SRE



#319-EPX

Shown with optional EPX - Epoxy Abrasive



#3616





Carpet Saddles

AVAILABLE FINISHES

MA - Mill Aluminum

EXAMPLE ORDER -
#3641MA-EPX-36
 (See page 48)

LEGACY	3143	3144	3145	3486	342	352
NGP	-	-	-	404	-	-
PEMKO	-	-	-	2364A	-	-
ZERO	-	-	-	-	-	-

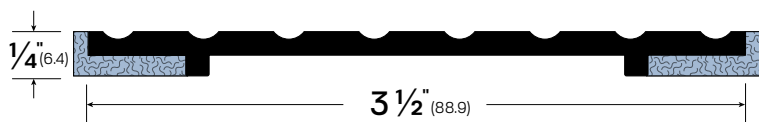
OPTIONS

ACF - Aluminum Composite Filler **PEA** - Photoluminescent Epoxy Abrasive
EPX - Epoxy Abrasive **RB** - Rubber Grip
LS - Lead Shields Optional **Stop Strip** available for all units

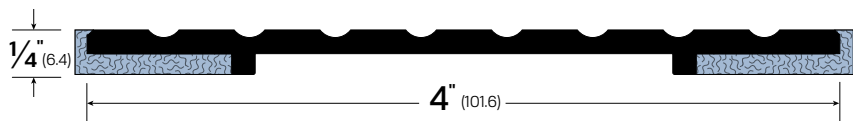
NOTES

- Flathead Zinc-plated screws - **#10 x 1-1/2"**

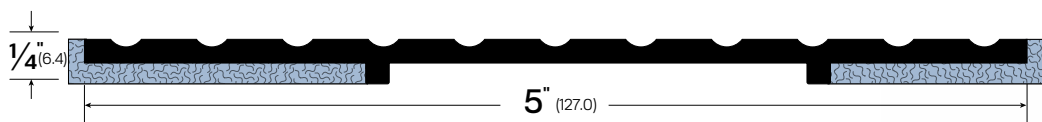
#3143



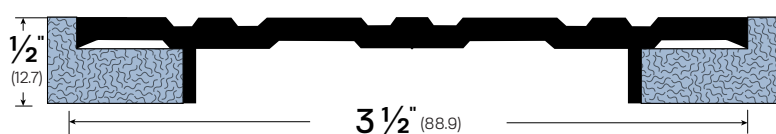
#3144



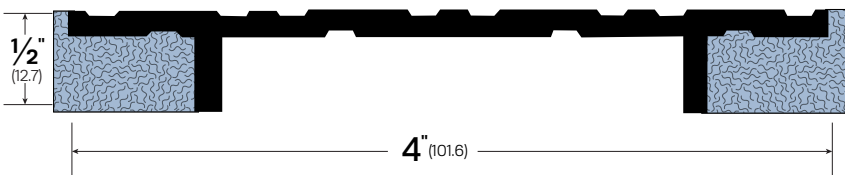
#3145



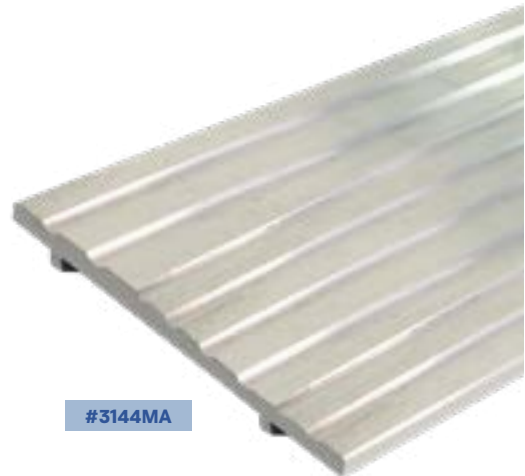
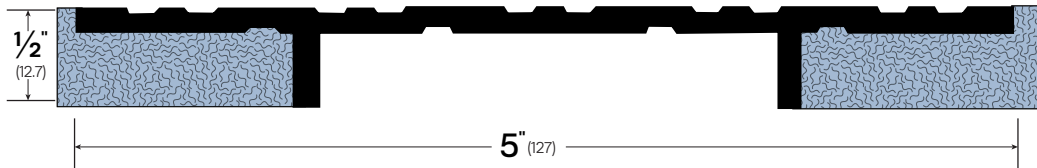
#3486



#342



#352

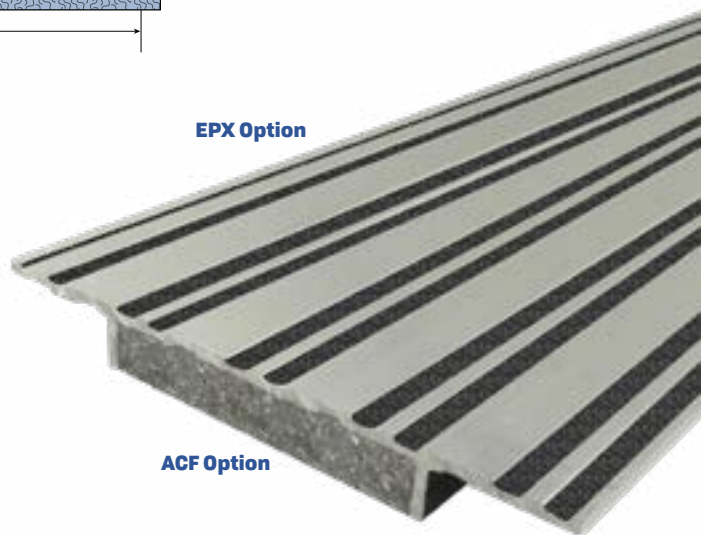


#3144MA

EPX Option

ACF Option

#3486MA-ACF-EPX



Architectural Bronze

AVAILABLE FINISHES

BR - Architectural Bronze
MA - Mill Aluminum

OPTIONS

ACF - Aluminum Composite Filler
EPX - Epoxy Abrasive
LS - Lead Shields
ORB - Oil-Rubbed
PEA - Photoluminescent Epoxy Abrasive
POL - Polished
RB - Rubber Grip

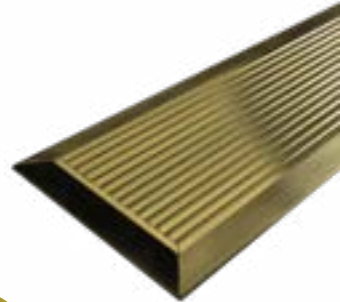
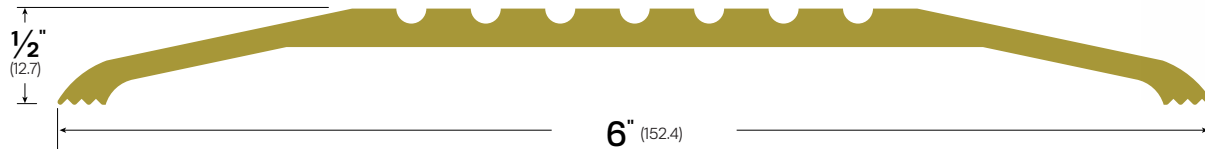
EXAMPLE ORDER - #3656BR-EPX-36 (see page 48)

LEGACY	3656BR	3514BR	30756BR
NGP	-	-	427BR
PEMKO	171B	2364B	176BR
ZERO	656B	-	3746B

NOTES

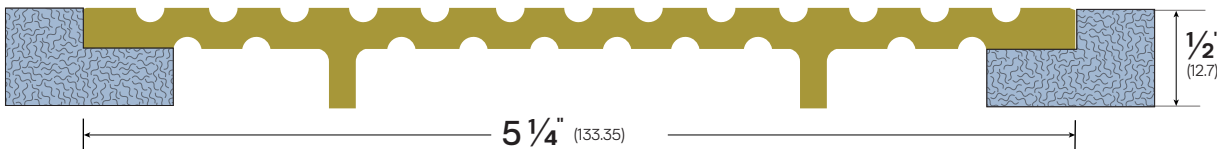
- Flathead Zinc-plated screws - #10 x 1-1/2"

#3656BR

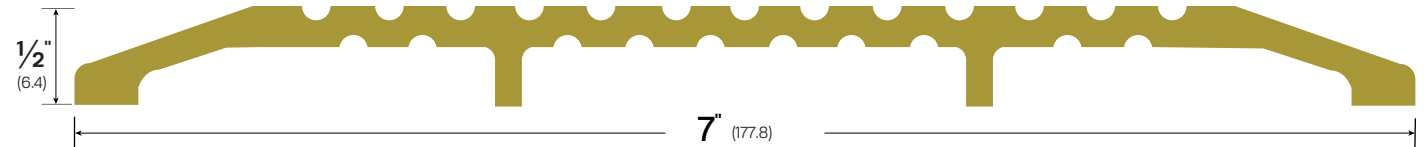


CUSTOM ASSEMBLY
 WITH BEVELED
 EDGES

#3514BR



#30756BR

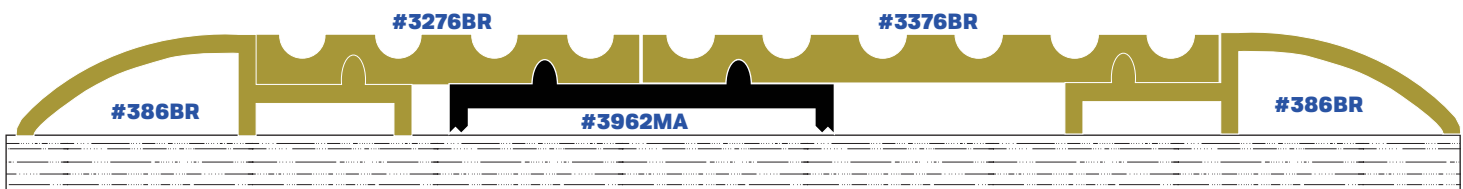


30756BR-POL INSTALLED

Various Configurations



Configurations made from adjustable bronze thresholds. See next page for individual parts.



Thresholds / Saddles ARCHITECTURAL BRONZE



LEGACY
MANUFACTURING

HOW TO ORDER
Orders@LegacyLLC.com
+1 (718) 292-5333

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat

LEGACY	3501BR	3276BR	3376BR	3476BR	3576BR	3676BR	386BR	3512BR	3465BR	3941BR	3942BR
NGP	8134	8142	8143	8144	8145	8146	8140	8140BR	-	-	-
PEMKO	-	-	-	-	-	-	-	195B	-	-	-
ZERO	107B	672B	673B	674B	675B	676B	68A	68B	-	-	-

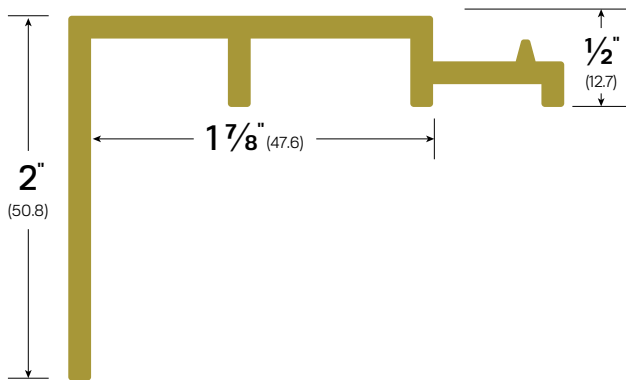
AVAILABLE FINISHES

BR - Architectural Bronze **EXAMPLE ORDER - #3676BR-EPX-36** (see page 48)

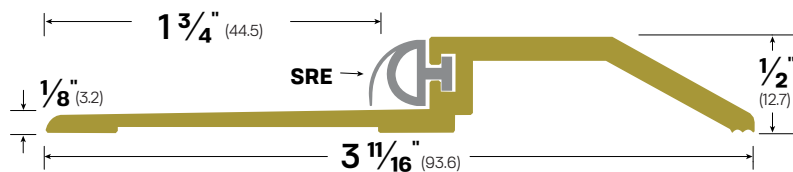
OPTIONS

ACF - Aluminum Composite Filler PEA - Photoluminescent Epoxy Abrasive
EPX - Epoxy Abrasive POL - Polished
LS - Lead Shields RB - Rubber Grip
ORB - Oil-Rubbed

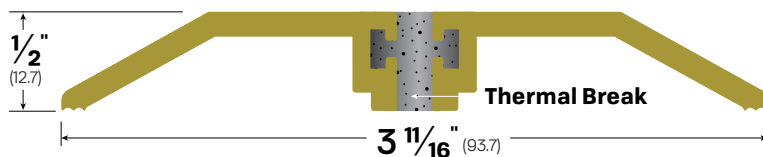
#3501BR



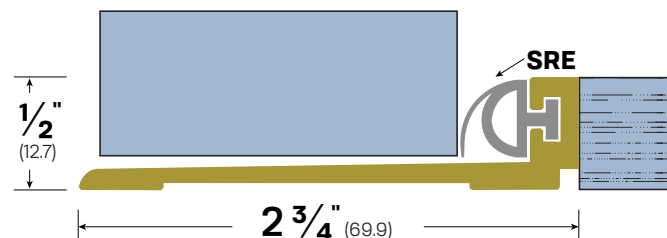
#3465BR



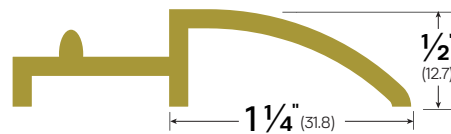
#3512BR



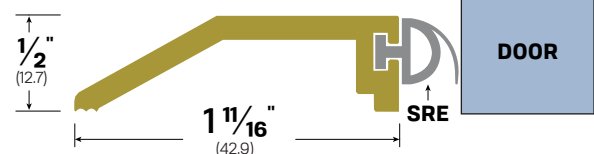
#3941BR



#386BR



#3942BR



#3676BR

6"

#3576BR

5"

#3476BR

4"

#3376BR

3"

#3276BR

2"

1/4" (6.4)

1/4" (6.4)

1/4" (6.4)

1/4" (6.4)

1/4" (6.4)

Interlocking Bronze Thresholds

These thresholds can all be ordered with optional weep holes, drain pans, and #752MA Interlock Angle.

AVAILABLE FINISHES

BR - Architectural Bronze

EXAMPLE ORDER - #3148BR-EPX-36 (see page 48)

OPTIONS

ACF - Aluminum Composite Filler

EPX - Epoxy Abrasive

LS - Lead Shields

ORB - Oil-Rubbed

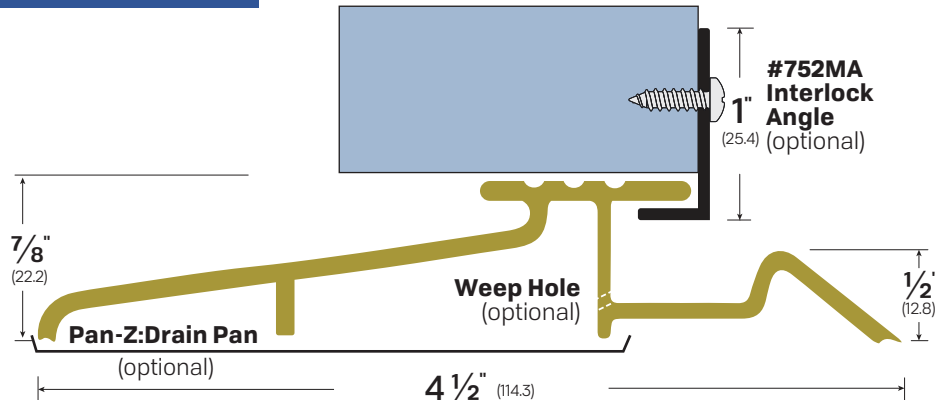
PEA - Photoluminescent Epoxy Abrasive

POL - Polished

RB - Rubber Grip

Specify Wheephole, Pan- Z and #752MA

#3148BR



LEGACY

3148BR

NGP

483BR

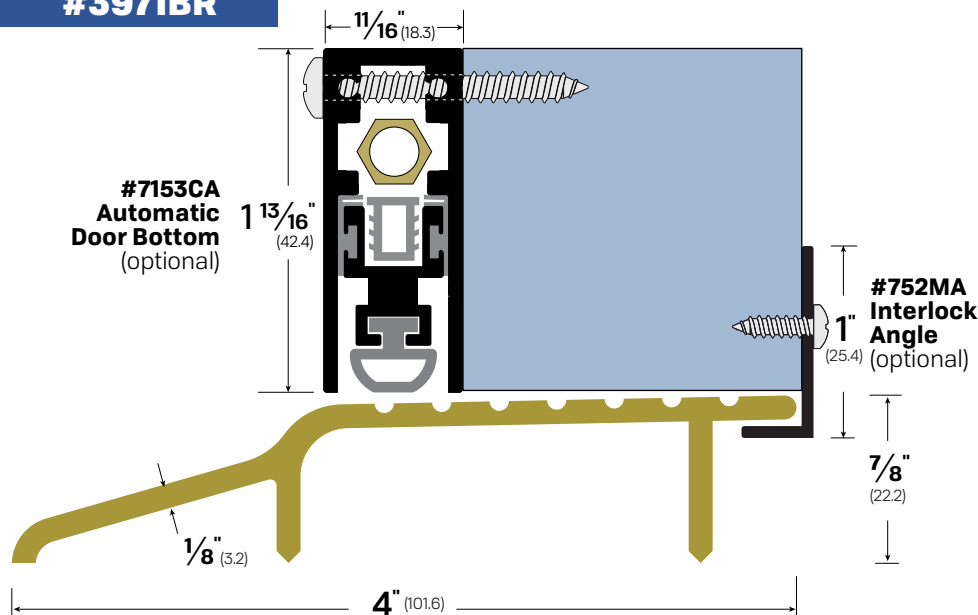
PEMKO

-

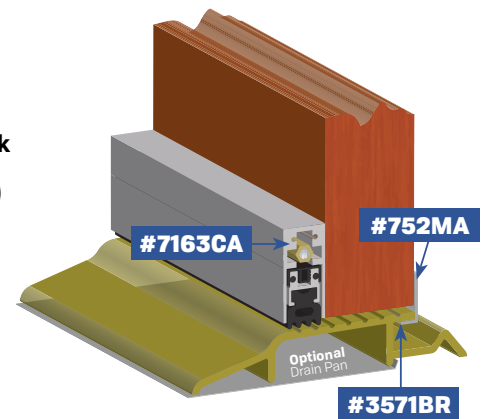
ZERO

-

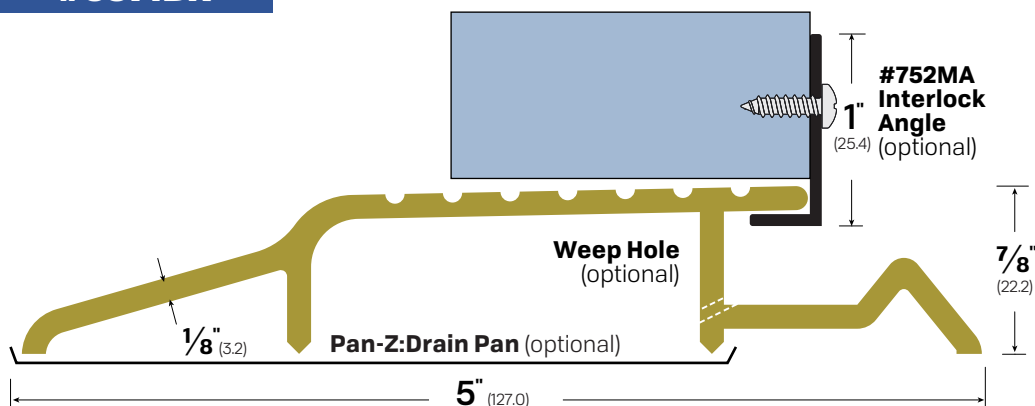
#3971BR



LEGACY	NGP	PEMKO	ZERO
3971BR	-	-	-



#3571BR



LEGACY

3571BR

NGP

-

PEMKO

-

ZERO

-

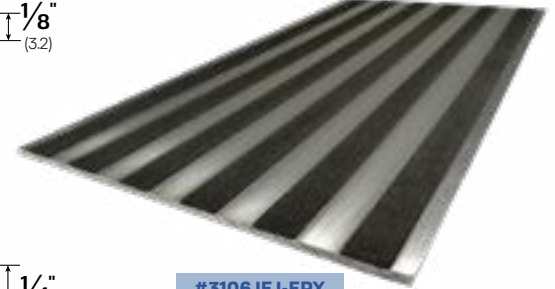


Expansion Joint Plates

#3006EJ



#3106EJ


#3106JEJ-EPX

AVAILABLE FINISHES

MA - Mill Aluminum
SS - Stainless Steel

EXAMPLE ORDER -
#3006EJMA-EPX-36 (see page 48)

OPTIONS

AVAILABLE SIZES - Can be made custom with widths up to 48", lengths up to 120"

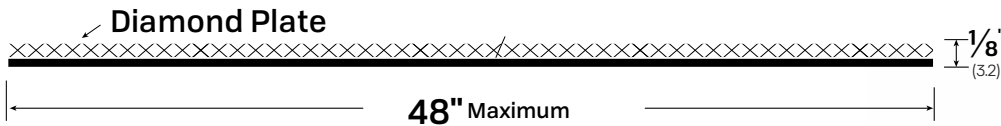
ACF - Aluminum Composite Filler **PEA** - Photoluminescent Epoxy Abrasive
EPX - Epoxy Abrasive **LS** - Lead Shields
RB - Rubber Grip

Edges are **not beveled** and plates are **not drilled** unless specified.

LEGACY	3006EJ	3106EJ
NGP	818	814
PEMKO	18/1A	14/1A
ZERO	600CP	601CP

#3960DP

DIAMOND TREAD PLATE


#3690DPSS

AVAILABLE FINISHES

MA - Mill Aluminum
SS - Stainless Steel
ST - Steel

EXAMPLE ORDER -
#3960DPMA-36 (see page 48)

NOTES

- Drawing is **not drawn to scale**
- Edges are not beveled unless specified
- Width Range: 2" - 48"
- Length Range: 12" - 144"

LEGACY

3960DP

NGP

828

PEMKO

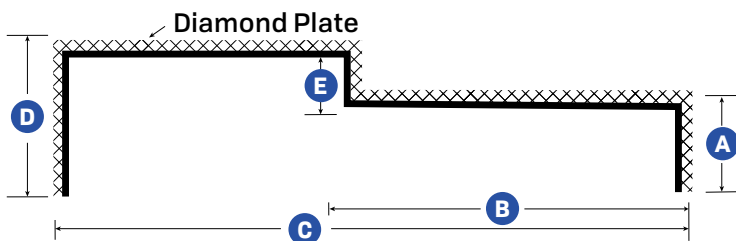
-

ZERO

-

#3966DP

DIAMOND-PLATE BULKHEAD THRESHOLDS


#3696DPSS

AVAILABLE FINISHES

MA - Mill Aluminum
SS - Stainless Steel
ST - Steel

NOTES

- Custom order** - Specify dimensions of A, B, C, D
- E** dimension is a 1" minimum
- Drawing is **not drawn to scale**

EXAMPLE ORDER -
#3966DPMA-36 (see page 48)

LEGACY

3966DP

NGP

-

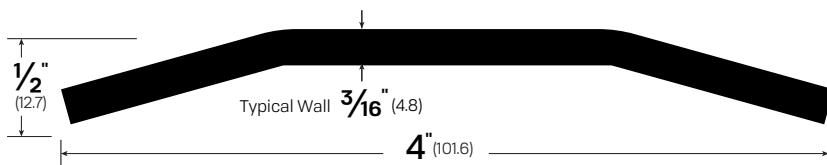
PEMKO

-

ZERO

669DP-A

#3461SS



AVAILABLE FINISHES

SS - Stainless Steel

OPTIONS

ACF - Aluminum Composite Filler
EPX - Epoxy Abrasive
LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive
RB - Rubber Grip

EXAMPLE ORDER - #3461SS-EPX-36
 (see page 48)

LEGACY

3461SS

NGP

412SS

PEMKO

175SS

ZERO

164STST

#3561SS



AVAILABLE FINISHES

SS - Stainless Steel

OPTIONS

ACF - Aluminum Composite Filler
EPX - Epoxy Abrasive
LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive
RB - Rubber Grip

EXAMPLE ORDER - #3561SS-EPX-36
 (see page 48)

LEGACY

3561SS

NGP

512SS

PEMKO

154SS

ZERO

-

#3661SS



AVAILABLE FINISHES

SS - Stainless Steel

OPTIONS

ACF - Aluminum Composite Filler
EPX - Epoxy Abrasive
LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive
RB - Rubber Grip

EXAMPLE ORDER - #3661SS-EPX-36
 (see page 48)

LEGACY

3661SS

NGP

612SS

PEMKO

-

ZERO

-

#3761SS



AVAILABLE FINISHES

SS - Stainless Steel

OPTIONS

ACF - Aluminum Composite Filler
EPX - Epoxy Abrasive
LS - Lead Shields

PEA - Photoluminescent Epoxy Abrasive
RB - Rubber Grip

EXAMPLE ORDER - #3761SS-EPX-36
 (see page 48)

LEGACY

3761SS

NGP

712SS

PEMKO

ZERO

-

Intumescent Strips (FX) CUSTOMIZABLE AND SPECIFIABLE

MATERIALS / SPECIFICATIONS

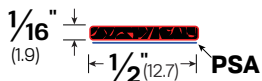
- Custom length, widths, and thicknesses are available
- Used in fire/acoustical applications
- Environmentally safe, minimal carbon footprint
- Standard color is black. Red available. Specify RD
- Optional - Laminated to wood, aluminum, steel, or other solid materials

CUSTOM
MADE TO
ORDER ANY
SIZE AND
COLOR

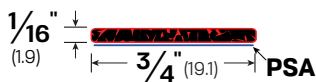
LEGACY	13212	13219	13225	13244	13312	13319	13325	24625	24650
ZERO	3062500	3062750	30621000	30621750	312500	3125750	31251000	32501000	-

INTU-FX TYPE #3 (30X EXPANSION)

#13212



#13219



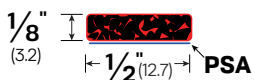
#13225



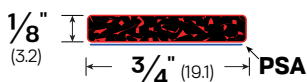
#13244



#13312



#13319

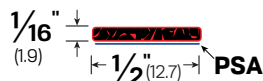


#13325

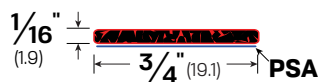


INTU-FX TYPE #4 (120X EXPANSION)

#14212



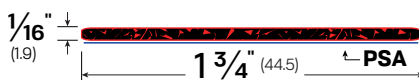
#14219



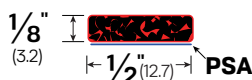
#14225



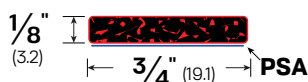
#14244



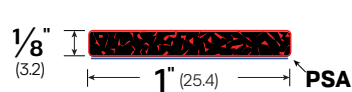
#14312



#14319



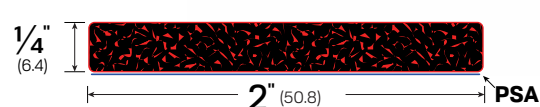
#14325



#24625



#24650



Acoustical Soundproofing Insulation (ACS)

The Acoustical Soundproofing Insulation (ACS) material is a product of advanced design made in a sheet form, with a combination of sound absorbing and sound deadening characteristics for improved STC ratings.

The natural fiber used in this product is found in volcanic rocks and is known as a "21st-century nonpolluting green material". It is 100% natural and inert with no toxic reactions to air or water. ACS is non-combustible, non-explosive, non-carcinogenic, and non-toxic. In addition, this product is biodegradable with a low carbon footprint. A high melting point and low smoke index make this product safe to use in almost any location where fire codes are a concern. It is commonly used in CLMD (constrained layer mass damping) applications. This material is washable when used in exposed areas, such as restaurants, public spaces, temporary applications, hanging baffles, etc. It is mold-resistant, mildew-resistant, and flame resistant.

MATERIALS / SPECIFICATIONS

- Solid pigmented, highly filled polyurethane rubber noise barrier



Physical Properties		#ACS250X_ - 1/4" Sheet	#ACS125X_ - 1/8" Sheet
Tensile Strength:	(Per ASTM D412-64)	375 lb/sq. in.	105.32 lb/sq. in.
Elongation:	(Per ASTM D412-64)	113.2%	160%
Tear Strength:	(Per ASTM D1004-66)	6.09 lb./in.	6.09 lb./in.
Weight/ft. ²:		1.337 lb./sq. ft.	0.7106 lb./sq. ft.
Thickness:		Approximately 0.250"	Approximately 0.125"
Cold Crack:	(32°F)	No crack when bent over 1" mandrel	No crack when bent over 1" mandrel
Flammability:		Passes MVSS #302	Passes MVSS #302
		UL94-SE "O"	UL94-SE "O"
		Classified as SE (Self Extinguishing)	Classified as SE (Self Extinguishing)
		No burn rate	No burn rate
Recommended Service Temperature:		40°F - 140°F	40°F - 140°F
Notes:		May be doubled for improved isolation	May be doubled for improved isolation
		Is resistant to oil, grease, & solvent	Is resistant to oil, grease, & solvent

	#ACS250X_ - 1/4"	#ACS125X_ - 1/8"
STC Rating	28	24
Deficiencies	23	32
OITC Rating	24	19

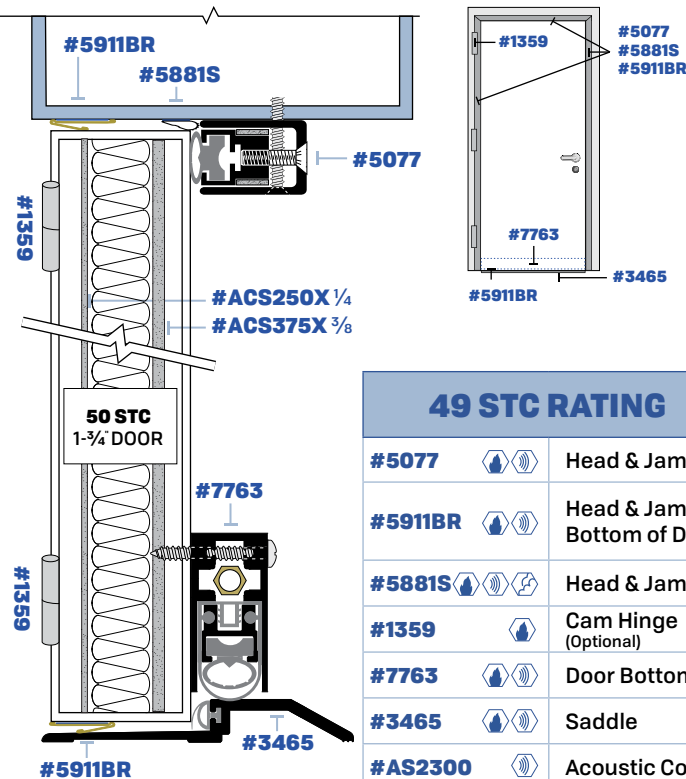
SOUND TRANSMISSION COEFFICIENTS

Frequency	STC - 1/4"	STC - 1/8"
125 Hz	18 db	14 db
250 Hz	20 db	15 db
500 Hz	25 db	20 db
1000 Hz	28 db	23 db
2000 Hz	32 db	37 db
4000 Hz	37 db	33 db
Sound Transmission Class:	28	24

The result reported above apply only to the test sample. No responsibility is assumed for performance of any other specimen.



Sound Seal STC System Configuration SKU #6049STC

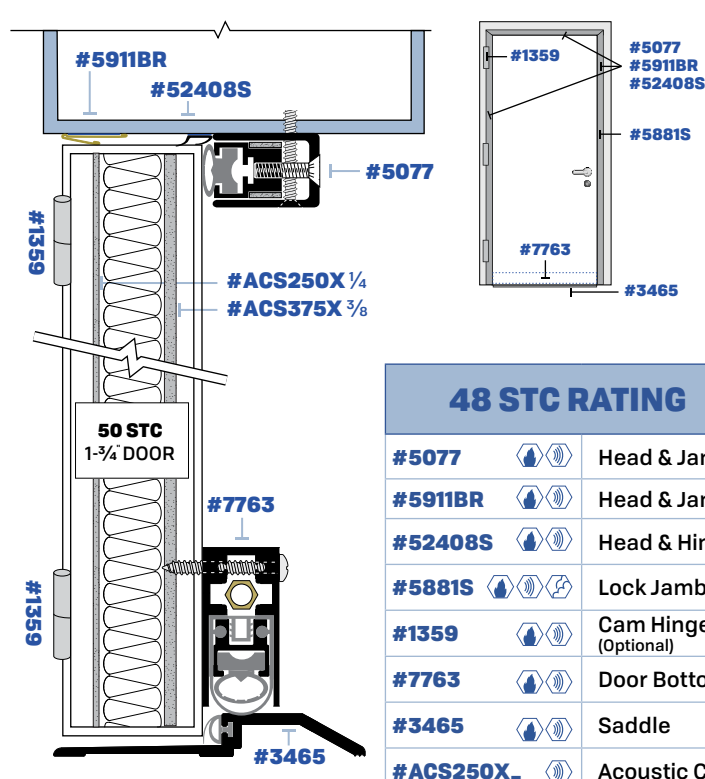


*Tested as an assembly

49 STC RATING

#5077		Head & Jamb
#5911BR		Head & Jamb Bottom of Door
#5881S		Head & Jamb
#1359		Cam Hinge (Optional)
#7763		Door Bottom
#3465		Saddle
#AS2300		Acoustic Core

Sound Seal STC System Configuration SKU #6048STC

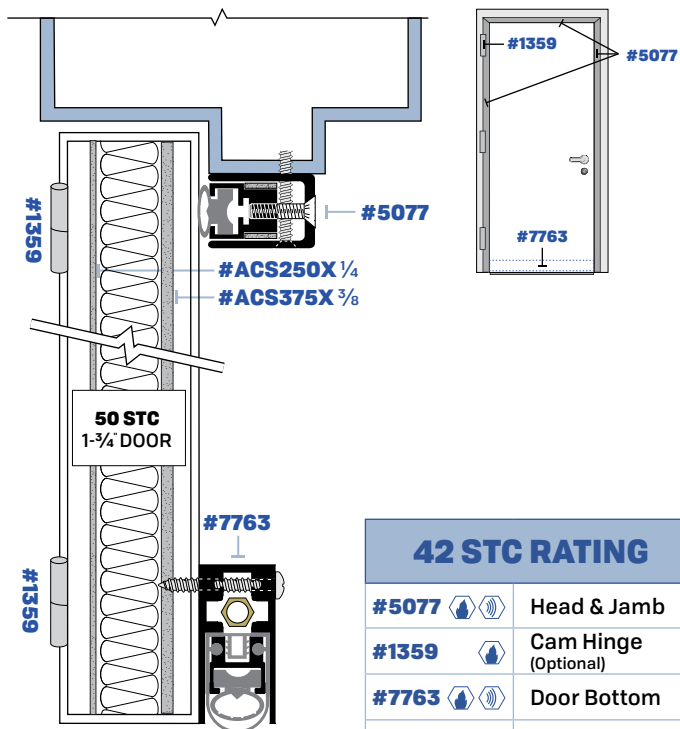


*Tested as an assembly

48 STC RATING

#5077		Head & Jamb
#5911BR		Head & Jamb
#52408S		Head & Hinge
#5881S		Lock Jamb
#1359		Cam Hinge (Optional)
#7763		Door Bottom
#3465		Saddle
#ACS250X_		Acoustic Core

Sound Seal STC System Configuration SKU #6042STC



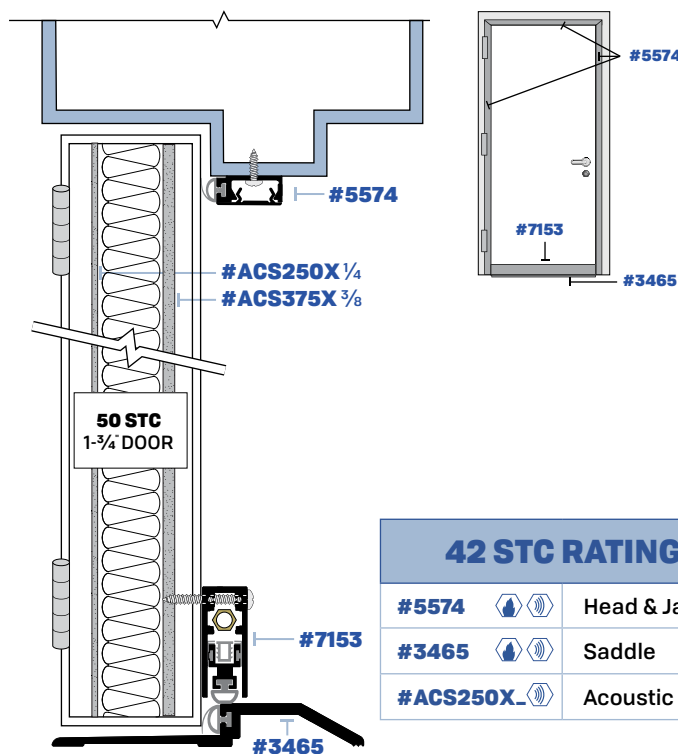
FINISHED FLOOR, NO THRESHOLD

*Tested as an assembly

42 STC RATING

#5077		Head & Jamb
#1359		Cam Hinge (Optional)
#7763		Door Bottom
#AS2300		Acoustic Core

Sound Seal STC System Configuration SKU #6142STC

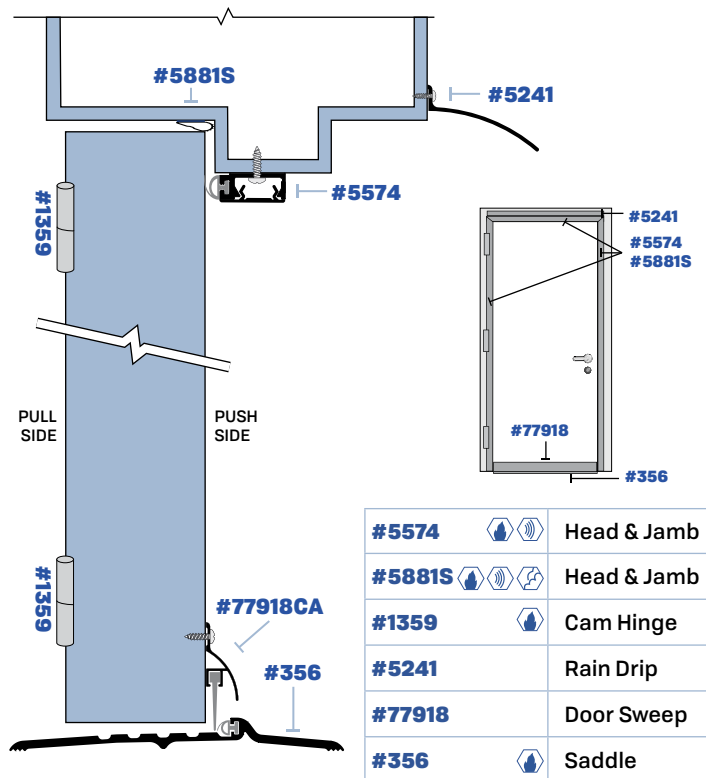


*Tested as an assembly

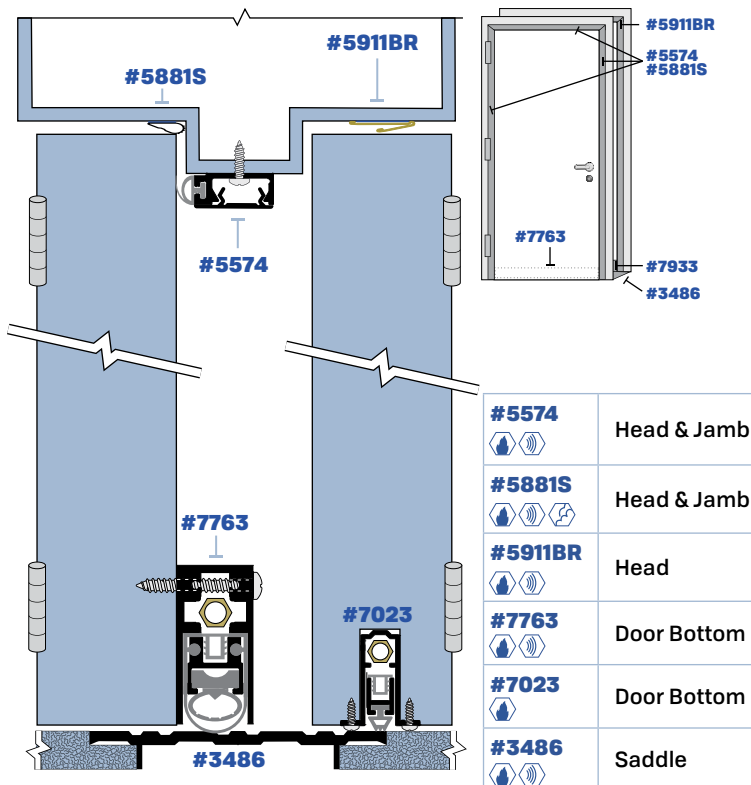
42 STC RATING

#5574		Head & Jamb
#3465		Saddle
#ACS250X_		Acoustic Core

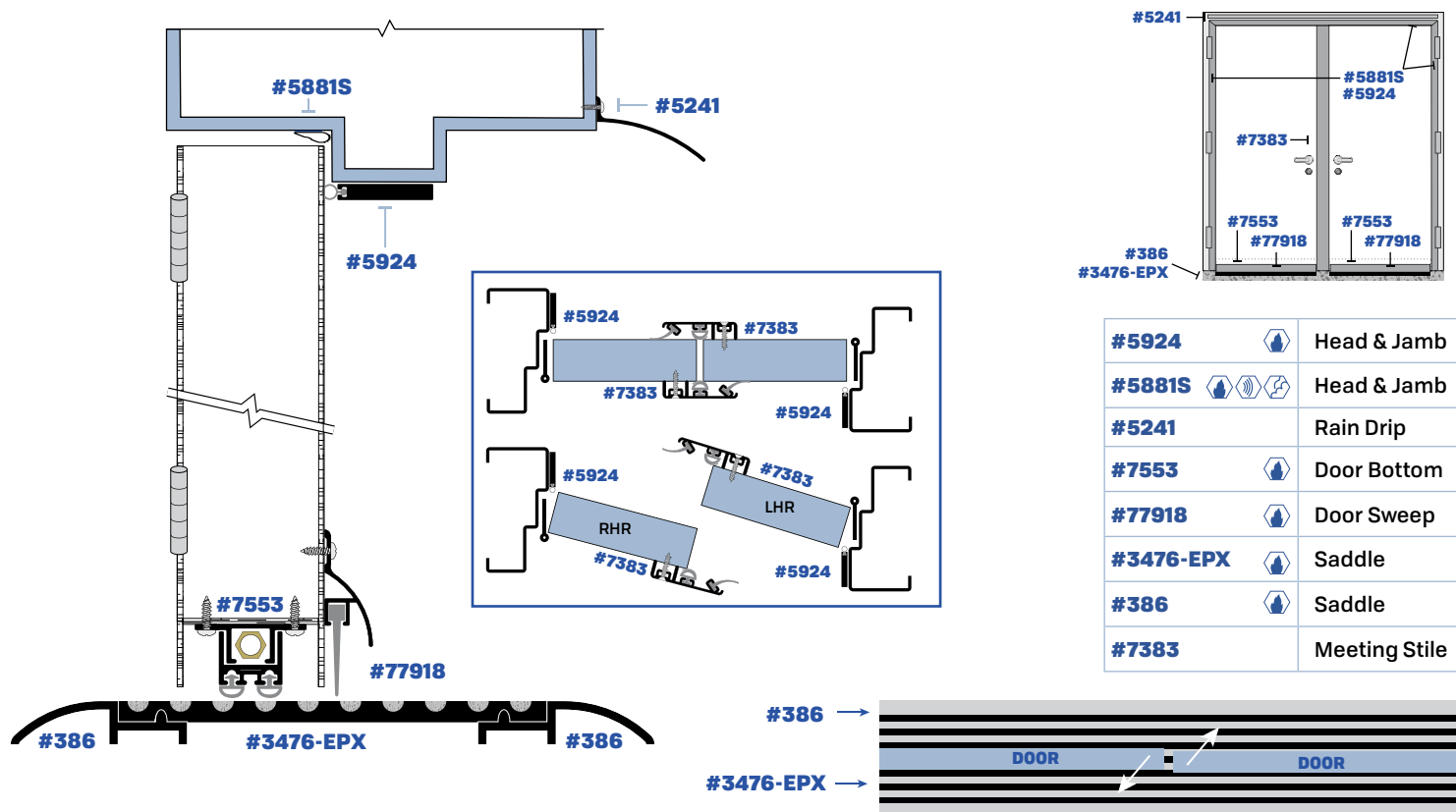
In-Swinging Exterior System Configuration SKU #6010



Acoustical Communicating Door System Configuration SKU #6020

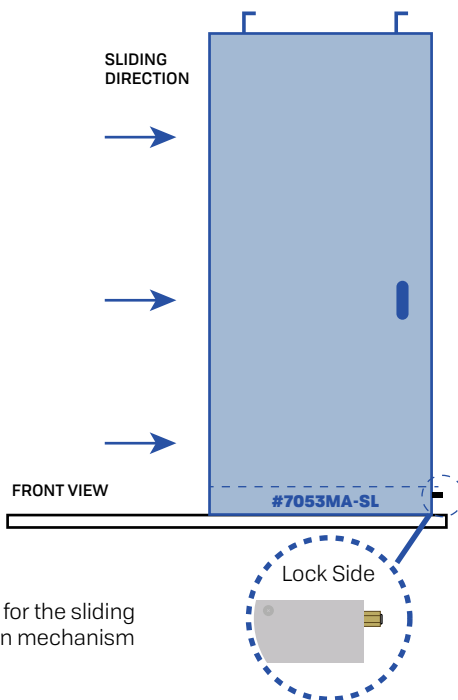
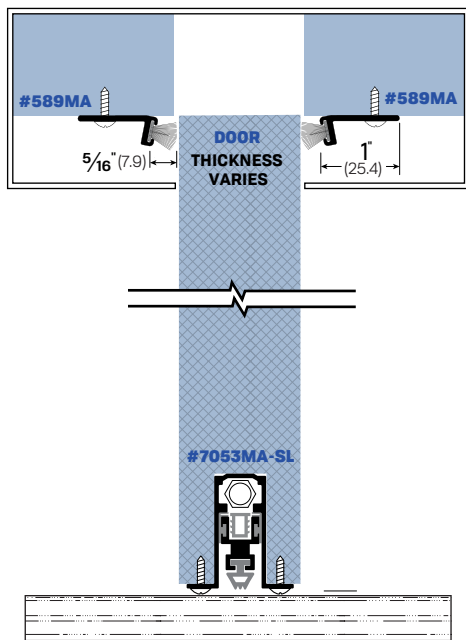


Double Egress Pair of Doors System (Hospitals & Schools) Configuration SKU #6011





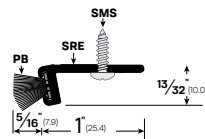
Sliding Door Application Configuration SKU #6030



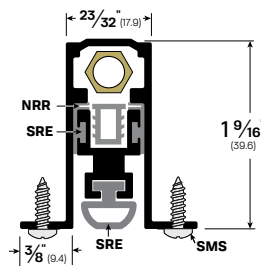
Legacy's patent pending automatic door bottom for the sliding door application has a unique low force activation mechanism which allows for more successful operations.

Assembly Components

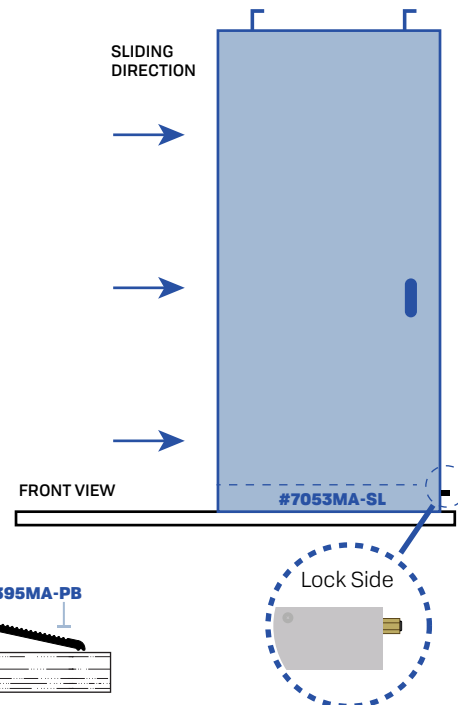
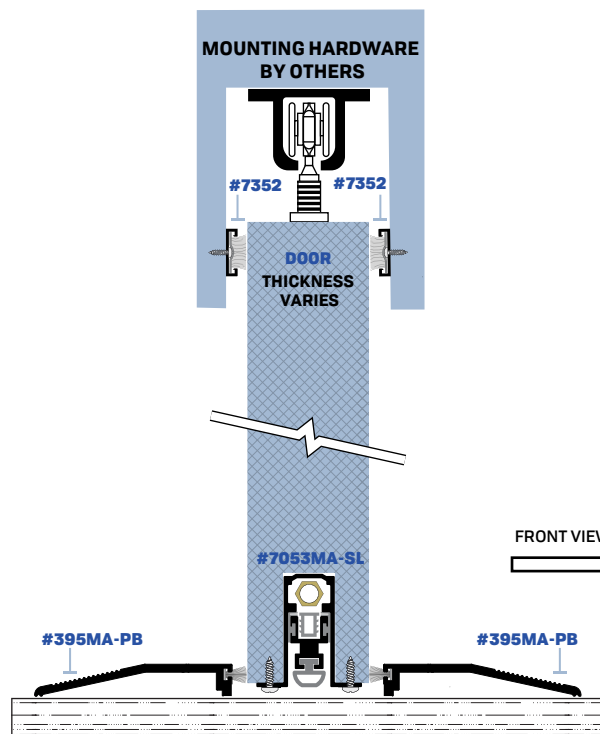
#589MA-PB



#7053MA-SL



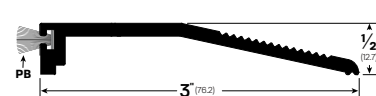
Pocket Latch Application Configuration SKU #6040



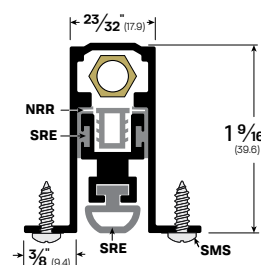
Legacy's patent pending automatic door bottom for the pocket latch application has a unique low force activation mechanism which allows for more successful operations.

Assembly Components

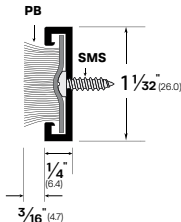
#395MA-PB



#7053MA-SL

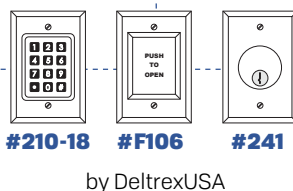
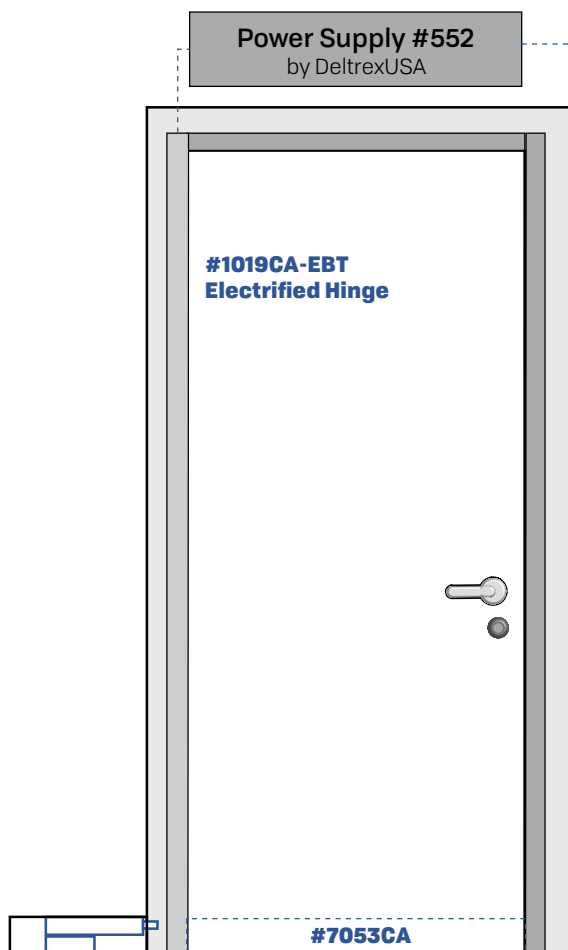


#7452



Automatic Door Bottom on Stand-By

#64EA



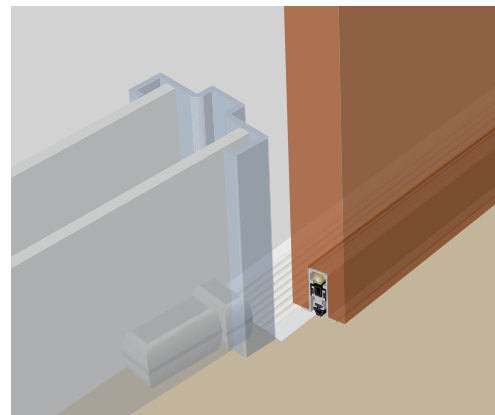
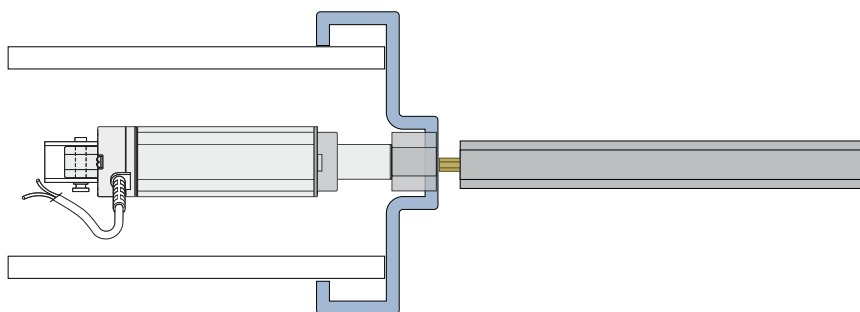
NOTES

- Power Supply - Part **#552**
- Door Actuator Plate - Part **#F106**



Electric door bottoms provide a unique solution to areas that require air flow on a regular basis but the use of door sealing during emergencies. This product works for doors that need air transfer for maintaining temperature or air flow. Using a switch or push plate, provided by Deltrex USA, the door bottom can be activated during situations that require a complete seal, such as a fire.

TOP DOWN VIEW



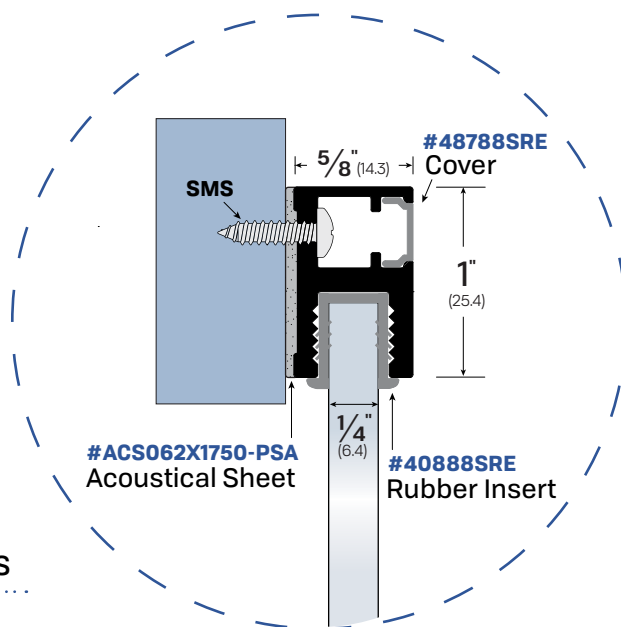
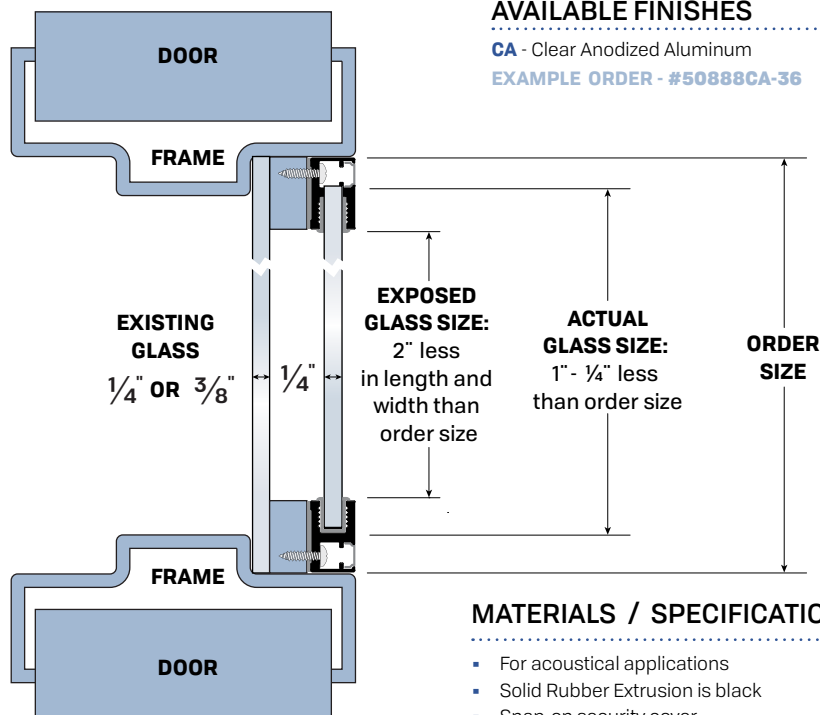
#50888

ACOUSTICAL VISION (1-3/4" DOORS)

AVAILABLE FINISHES

CA - Clear Anodized Aluminum

EXAMPLE ORDER - #50888CA-36

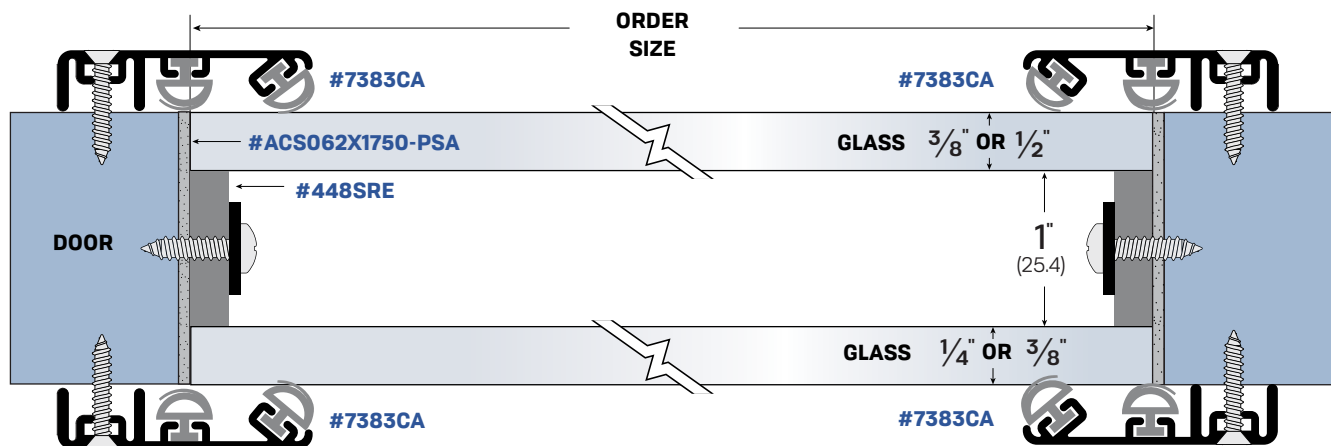


MATERIALS / SPECIFICATIONS

- For acoustical applications
- Solid Rubber Extrusion is black
- Snap-on security cover
- Panhead screw #6 x 1/2" supplied

#6384

ACOUSTICAL VISION (2-1/8" DOORS OR GREATER)

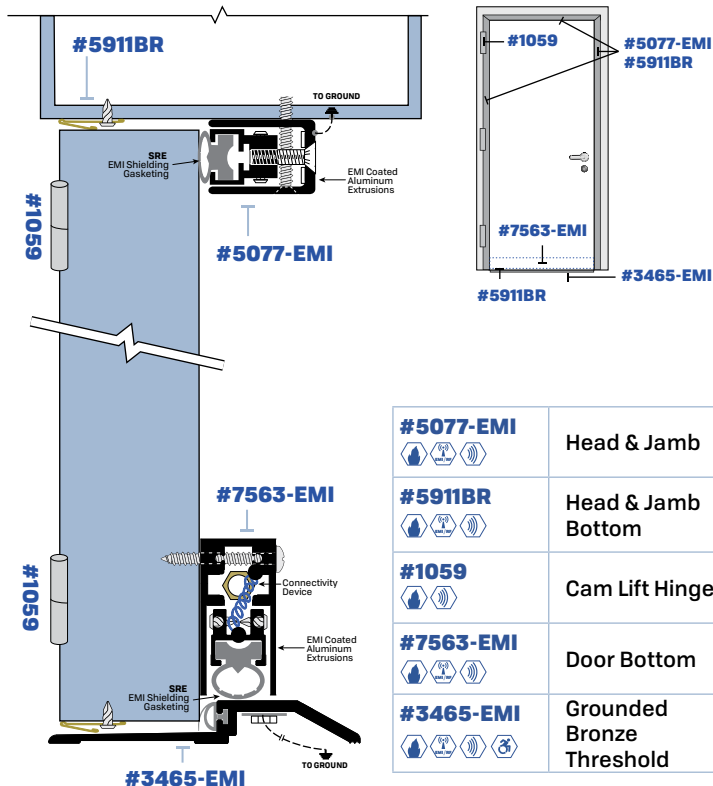


NOTES

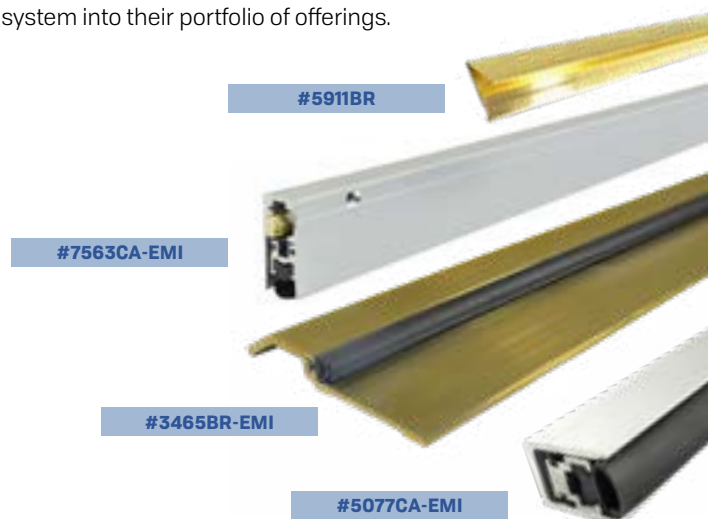
- Door thickness can vary based on opening. Please specify thickness of the door when ordering
- Acoustical Composite Sheet (ACS) by Legacy, allows for sound absorption in between glass
- Glass to be provided by other manufacturers
- It is imperative to have two different thicknesses of glass to allow for less sound transmission
- Sound rating on this opening expected to achieve up to 44STC
- Corners of 7383 to per provided by legacy with a standard mitered cut
- Color options to be clear anodized or black powder coating

Legacy's fully adjustable sealing system for **EMI/RFI** openings.

Electromagnetic Interference System Configuration SKU #6090EMI

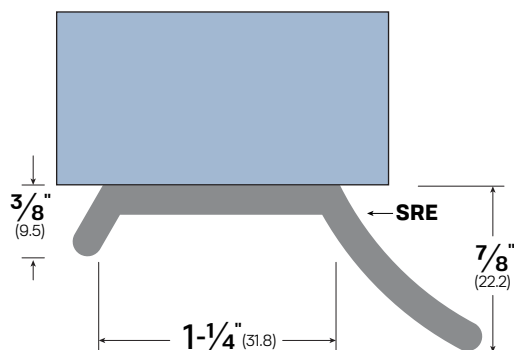


System #6090EMI groups a variety of Legacy's high quality sealing system to ensure a full blockage of both electromagnetic and radio frequency interference. This system is generally used in government openings, EMI rooms in hospitals, high-security openings, and other similar applications. The aluminum products within this system have an iridate coating which makes certain of electrical conductivity. In addition, the extruded rubber has a specific component also ensuring that the rubber too is electrically conductive. Legacy is happy to work with manufacturers that are interested in implementing this system into their portfolio of offerings.



Heavy-Duty Overhead Doors

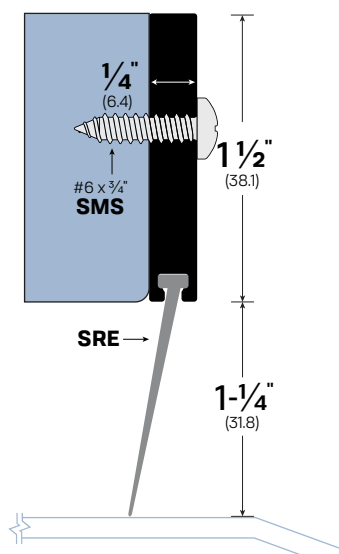
#7748SRE



MATERIAL

SRE - Black Solid Rubber Extrusion

#779



LEGACY
779
NGP
-
PEMKO
-
ZERO
-

AVAILABLE FINISHES

MA, MB, WP

Door Flood Barriers



Protect all door openings and building contents from flooding

Legacy's **Door Flood Barrier** utilizes an innovative design that provides a removable, lightweight, cost-efficient, and reliable flood protection for openings compatible with most buildings. This product is engineered to provide a watertight guard to protect and prevent water ingress through doors and windows.

Compression seals, made of close cell rubber extrusion (SPR), are used on the bottom and the sides of the guard. This SPR aids in creating a watertight seal around the perimeter of the product. It has a sponge-like interior that is best for compression against uneven surfaces and has a skin on the exterior that prevents water leakage. The aluminum channels used in the Flood Guard are made of extruded aluminum, and the guard itself is made of 5052 type marine grade aluminum.

The guard is used to deflect unwanted water from penetrating doors and windows. It is also removable and can be conveniently stored. Upon news of rain or flooding, simply drop down the guard into the pre-installed aluminum brackets and hand tighten the screws.

Large opening, garage doors, standard commercial openings, and residential openings are all ideal applications for this Legacy product.



#5027MA10-36

- Easy and affordable flood protection
- Heavy-duty, rust-free, marine grade components
- Guards are easy to store
- Exceeds FEMA & NFIP flood-proofing certification standards

Avoid Improper Flood Protection

Upgrade your outdated and ineffective emergency management tactics. Our flood barriers can be easily installed and removed.



LEGACY	5127	5027	5128	5129
NGP	FS	FS	-	-
PEMKO	-	-	-	-
ZERO	-	2070A	-	-

PRODUCT SPECIFICATIONS

Guard	5052 marine aluminum alloy
Frames	Channel 6062 alloy T5-T6, with 10-32 stainless steel Allen head tightening screws every 8" on center
Seal	SPR or SRE as appropriate
Hardware	#10 x 1-1/4" FHPH with plastic expansion tube anchors Snap covers for safety provided for the top of the channels and for the mounting holes
Installation	To be installed on Hollow Metal frames, Aluminum frames, Wood frames, concrete, brick or metal Surface outside the frame
Floor Surface	Optional flat 1/4" x 2" bevels on 2 sides of the aluminum plate - #319 Threshold

HOW TO ORDER: DOOR FLOOD BARRIERS

PART NUMBER & FINISH - HEIGHT - LENGTH - OPTIONS

5027

MA

30

60

2275

PART

5027
 5099
 5127
 5125
 5128
 5029
 5129

FINISH

Please check each individual part for options available. Options vary based on the product.

MA - Mill Aluminum
 5052 marine aluminum alloy



#5027MA10-36

HEIGHT

Please specify to nearest 1"

LENGTH

Please specify to nearest 1/16"

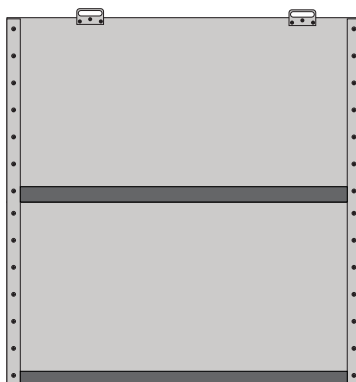
Please check each individual part for options available. Options vary based on the product.

INSIDE - Mounted to the inside of the frame
OUTSIDE - Mounted to the outside of the frame
2275 - Interlocking post for oversized units

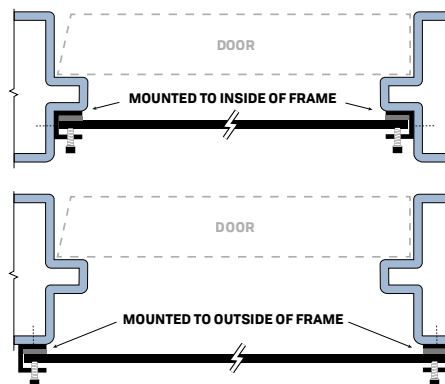
LCK - Locking function
SWBD - Stackable Wave Barrier for higher vertical protection

OPTIONS

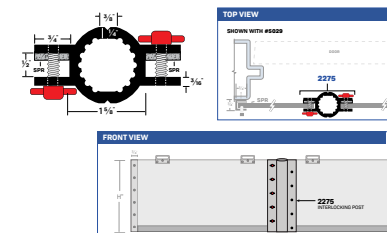
SWBD - Stackable Wave Barrier



INSIDE OR OUTSIDE Mounting Location



2275 - Interlocking Post



#5027

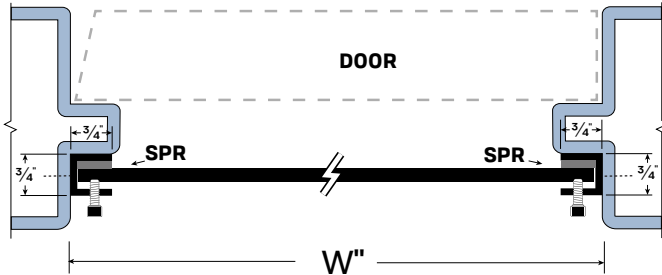
#5127



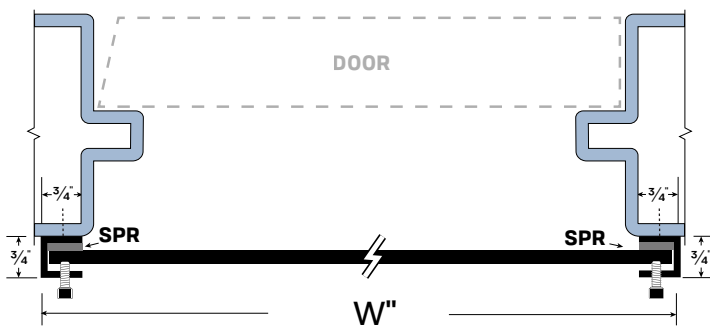
**SINGLE FLOOD SHIELD FOR STANDARD OPENINGS
(UP TO 48")**

TOP VIEW

INSIDE MOUNT - #5027



OUTSIDE MOUNT - #5127



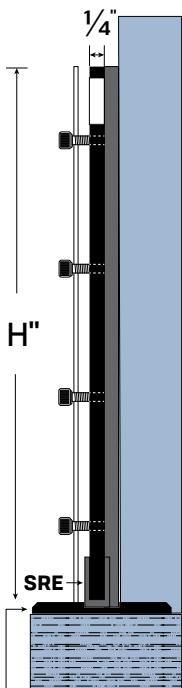
INSIDE MOUNT



OUTSIDE MOUNT

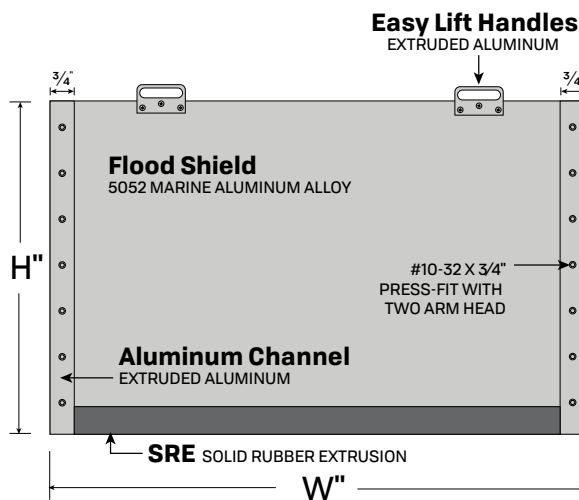


SIDE VIEW



#319
OPTIONAL THRESHOLD (1/4")

FRONT VIEW



OPTIONS

- INSIDE** - Mounted to the inside of the frame
- OUTSIDE** - Mounted to the outside of the frame
- LCK** - Locking function
- SWBD** - Stackable Wave Barrier for higher vertical protection



#5028

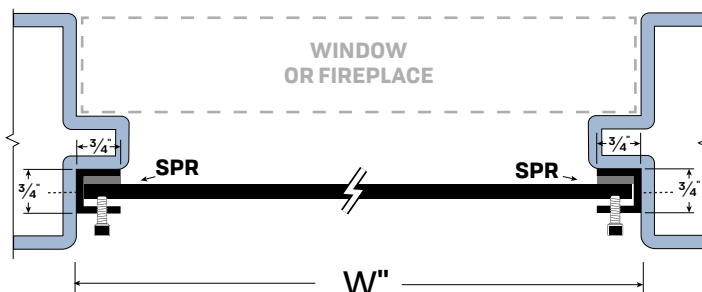
#5128



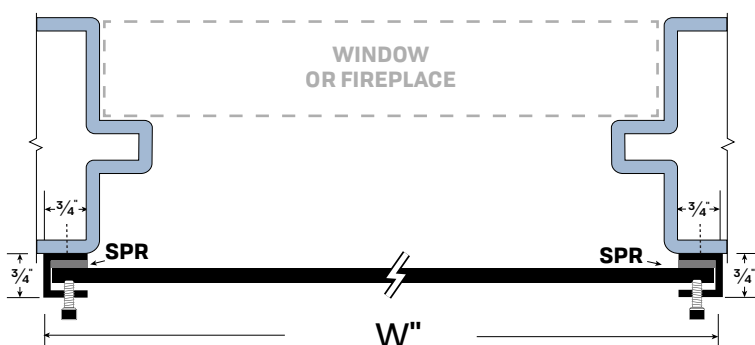
**SINGLE FLOOD SHIELD FOR
 WINDOWS & FIREPLACES (UP TO 48")**

TOP VIEW

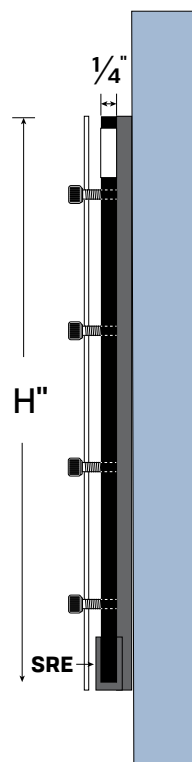
INSIDE MOUNT - #5028



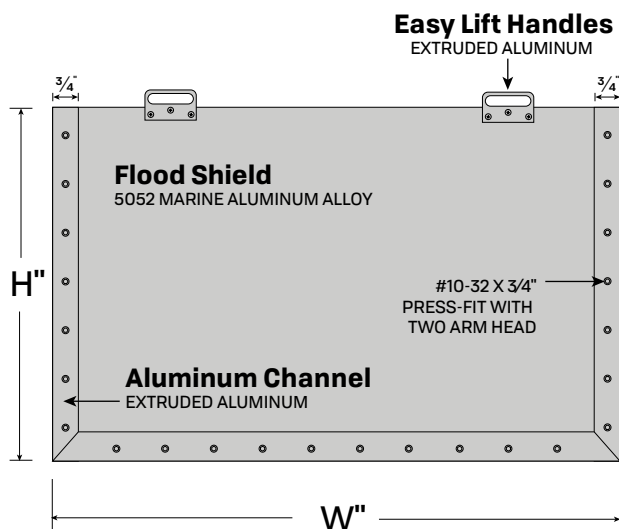
OUTSIDE MOUNT - #5128



SIDE VIEW



FRONT VIEW



WINDOW DFB



FIREPLACE DFB



OPTIONS

INSIDE - Mounted to the inside of the frame

OUTSIDE - Mounted to the outside of the frame

LCK - Locking function

SWBD - Stackable Wave Barrier for higher vertical protection

#5029

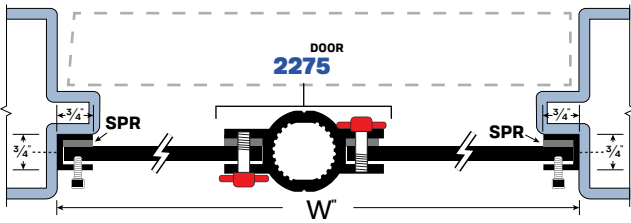
#5129



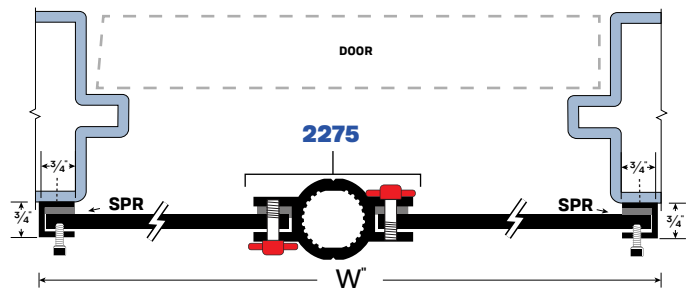
**INTERLOCKING WAVE BARRIER SHIELD FOR
OVERSIZED OPENINGS (GREATER THAN 48")**

TOP VIEW

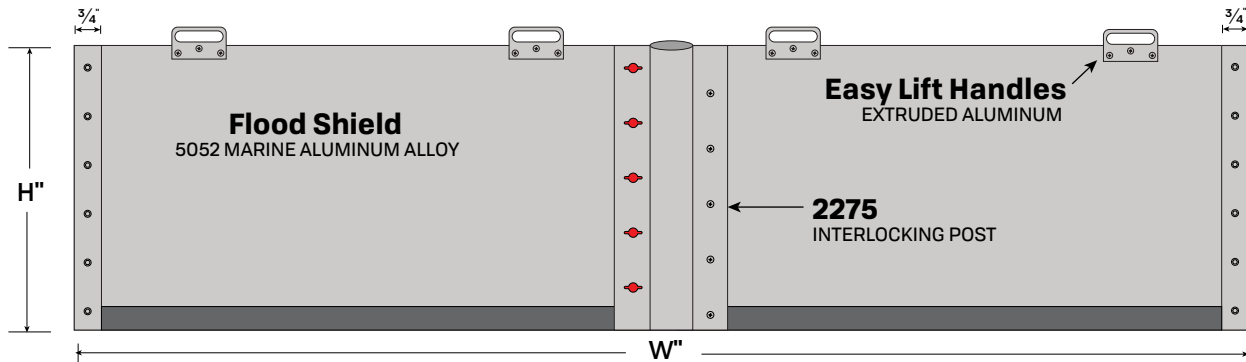
INSIDE MOUNT - #5029



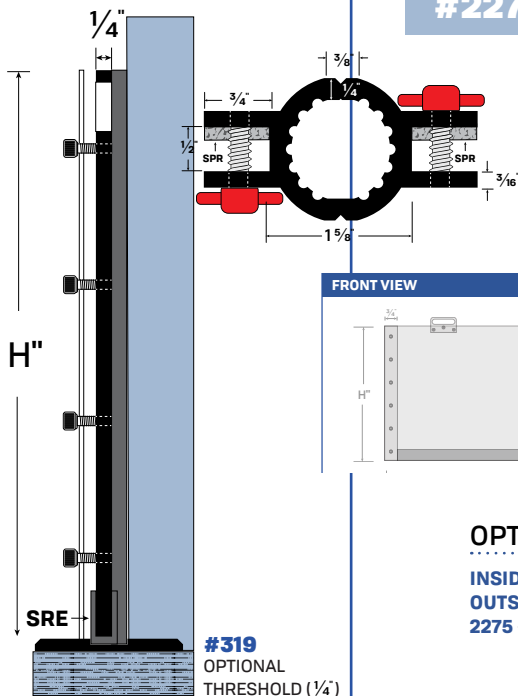
OUTSIDE MOUNT - #5129



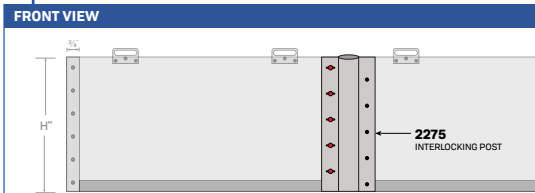
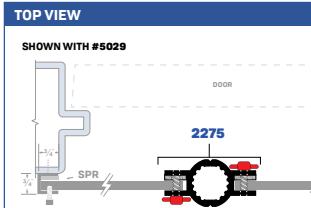
FRONT VIEW



SIDE VIEW



#2275



OPTIONS

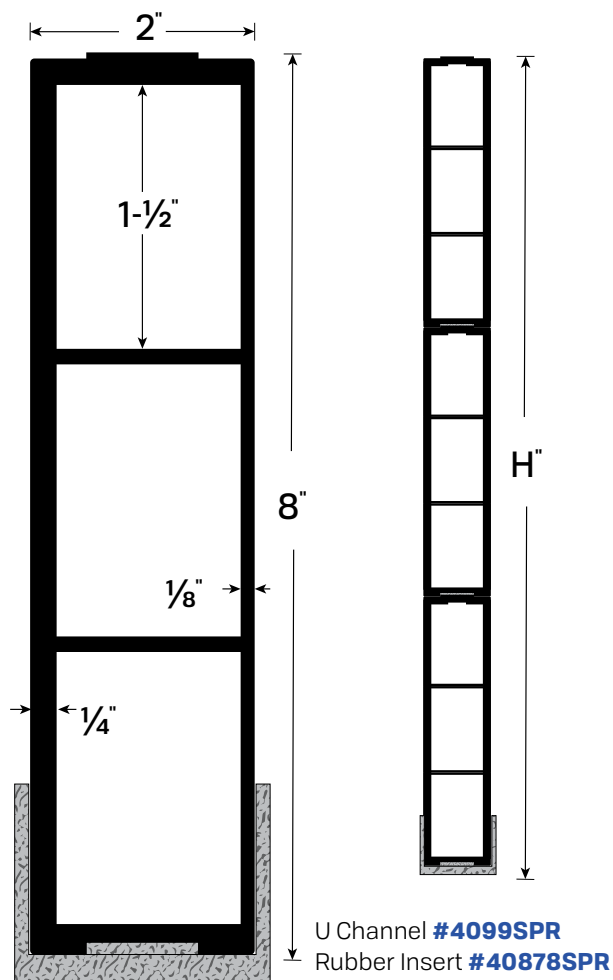
INSIDE - Mounted to the inside of the frame
OUTSIDE - Mounted to the outside of the frame
2275 - Interlocking post for oversized units

LCK - Locking function
SWBD - Stackable Wave Barrier for higher vertical protection

#5099



HEAVY DUTY STACKABLE FLOOD SHIELD



NOTES

- OUTSIDE** - Mounted to the outside of the frame
- Z-Clamp provided standard with the product
- Heavy gauge wall thickness for extra support
- Stackable 8" high panels



PRODUCT MATERIALS

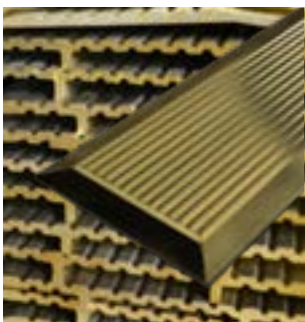


ALUMINUM (MA) (CA)

Aluminum shapes by Legacy are extruded in a mill finish. Parts are then available in either mill finish, dark bronze anodized, and clear anodized (204R1 clear). Legacy uses a 6063 alloy with a hardness between T5 and T6.

BRONZE (BR)

Architectural Bronze shapes by Legacy are extruded in brass alloy #380. This alloy has the following breakdown: 57.5% copper, 41% zinc, 1.3% lead, and 0.2% aluminum. Legacy's bronze products are provided in a standard mill finish. However, Legacy also can do a variety of custom finishes on the bronze product such as polishing and oil-rubbing. Over time, the gold color bronze that Legacy provides will oxidize to a dark bronze. Legacy also has roll-formed spring bronze. This product is about 90% copper and 10% zinc. Most commonly used in part 5911BR.



NEOPRENE (SRE – SOLID RUBBER EXTRUSION)

Legacy Manufacturing extrudes our own neoprene out of our Ohio facility. Neoprene is provided in two different forms. The first is a Closed-Cell Extruded Sponge Rubber (SPR) and the next is a Solid Extruded Rubber (SRE). Because of the chemical composition of neoprene, the product can only be extruded in a black color. The main chemical that limits the color of neoprene is chlorine, which is required in Legacy's products to ensure they maintain their fire rating. Technical data can be requested. Neoprene generally has a tensile strength up to 3000 PSI. In addition, the hardness range is between 40-50 (Shore A). The SRE has an excellent adhesion to both aluminum and bronze. Neoprene also is a better product than vinyl because it does not tear easily or harden easily based on a large temperature differential.



SILICONE (SRE – SOLID RUBBER EXTRUSION)

Legacy Manufacturing extrudes Silicone out of our Ohio Facility. Silicone is a product that can be extruded in a variety of colors including white, blue, green, gray, brown, black, and clear. Silicone has an excellent resistance to oxidation, heat, cold, and water absorption. Silicone should not be used in areas that have concentrated exposure to chemicals and acids.



POLYPROPYLENE BRUSH (PB)

Pile Brush inserts are used in a variety of applications and mostly for interior openings. The brush consists a polypropylene fiber that is mechanically fastened to a plastic backing. Custom brushes are also available depending on customer specifications. Fibers are generally flexible.



FASTENERS (SMS) (FA)

Standard threaded-to-the-head sheet metal screws are supplied for all head and jamb gasketing material. Legacy has a variety of options for the screw head including Phillips, slotted, truss, pan, and flat head. Flat head screws generally provided for all threshold applications. In addition, Legacy has a wide offering of anchors that can also be used. Lead shields (FA22), stainless steel sleeve anchors (FA26), plastic shields for wood screws (FA21), anchors for 10-24 machine screws (FA23), and anchors for 1/4-20 machine screws (FA24).

REPLACEMENT INSERTS

PART #	REPLACEMENT
313	#4078SRE (-BK) (-WH)
395	#4684SRE
3465	#4684SRE
3565	#4684SRE
3574	#4674SRE
3665	#4075SRE
3941	#4674SRE
3942	#4674SRE
513	#4078SRE (-BK) (-WH)
51888	#41888SRE, #48788SRE, #50878SPR
523	#423PB
589	#443PB (-BK)(-GY)
593	#4935SPR
599	#4078SRE (-BK) (-WH)
5041	#4813SPR
5071	#4363SPR
5075	#4075SRE
5077	#4077SRE
50888	#40888SRE, #48788SRE, #50878SPR
5175	#413PB
5178	#443PB (-BK)(-GY)
5272	#4077SRE
5413	#4413SRE or #4413SPR
5574	#4674CA, #4674SRE
5583	#413PB
5584	#4674SRE
5823	#4823SRE
5873	#4674CA, #413PB
5874	#4674CA, #4674SRE
5924	#4338SRE
5072	#4363SPR
53038	#4338SRE
7111	#4351SRE
7115	#4115SRE
714	#413PB
718	#44918NB

PART #	REPLACEMENT
735	#435SRE
743	#443PB (-BK) (-GY)
759	#4383SRE
763	#4078SRE (-BK)(-WH)
769	#469NB
789	#443PB (-BK)(-GY)
799	#4078SRE (-BK)(-WH)
7023	#4023SRE
7041	#4813SPR
7053	#4053SRE or #4441SRE
7063	#4363SPR
7075	#4075SRE
7078	#4078SRE (-BK)(-WH)
7011	#4452PB
7123	#4023SRE
7153	#4053SRE or #4441SRE
7163	#4363SPR
7175	#413PB
7178	#443PB (-BK) (-GY)
7183	#4383SRE
7253	#4053SRE or #4441SRE
7263	#4363SPR
7283	#4383SRE
7323	#4023SRE
7352	#4351SRE
7383	#4383SRE, #4674SRE
7383FX	#4383SRE
739	#439SRE
7452	#4452PB
7463	#4563SRE
7553	#4075SRE
7563	#4563SRE
7574	#4684SRE
7583	#4383SRE
7663	#4563SRE
7731	#423PB-GY
7763	#4563SRE, #4763SRE

PART #	REPLACEMENT
7774	#4383SRE
7823	#4823SRE
7831	#423PB-GY
7863	#4563SRE, #4763SRE
7893	#443PB (-BK)(-GY)
793	Part #4935SRE
7933	Part #4935SRE
7736	#4933SRE
7963	#4563SRE, #4763SRE
7974	#413PB
71518	#47918SRE
71553	#47918SRE
71918	#47918SRE
72553	#4075NB
72918	#48918NB
73918	#43918NB
74918	#44918SRE
77918	#47918SRE
78918	#48918NB
79418	#48918NB
7033	#433SRE



PARTS INDEX

PART #	PAGE #	PART #	PAGE #	PART #	PAGE #	PART #	PAGE #
1S	26	356	53, 69	3574	50, 56	35761	58
115	45	386	50, 51, 61, 62, 69	3576	50, 51, 61, 62	35861SRE	55
1019	3, 45, 46	395	59, 70	3601	50, 52	36861SRE	55
1027	46	3006EJ	64	3612	54	4S	26
1059	47, 73	3012	54	3616	59	42PB	28
1179	3, 45	3061	59	3632	55	413PB	28
1279	45	3106EJ	64	3641	58	423PB	28
1359	47, 68, 69	3143	60	3645	56	443PB	28
1379	45	3144	60	3656	57, 61	5S	26
1412	52	3145	60	3661SS	65	513	29, 32
1479	45	3148BR	63	3665	53	523	32
1834	52	3221SRE	59	3676	51, 62	533	32
10059	47	3276	49, 50, 51, 61, 62	3712	54	545DP	22
13212FX	66	3291	53	3741	58	589	29, 35, 70
13219FX	66	3325	59	3745	56	599	35
13225FX	66	3332	55	3756	57	5001	35
13244FX	66	3341	59	3761SS	65	5018SPR	27
13312FX	66	3376	48, 50, 51, 61, 62	3776	51	5027	35
13319FX	66	3425	53, 59	3812	54	5027	74, 75, 76
13325FX	66	3432	55	3815SRE	50	5028	77
14212FX	66	3441	58	3841	58	5029	78
14219FX	66	3445	3, 56	3845	50, 56	5041	35
14225FX	66	3456	57	3852	55	5071	29, 31
14244FX	66	3461	57	3862	50, 51	5075	32
14312FX	66	3461SS	65	3876	51	5077SPB	30
14319FX	66	3465	2, 48, 50, 53, 62, 68, 73	3912	54	5077	3, 31, 68, 73
14325FX	66	3476	51, 64, 69	3941	59, 62	5077-FX	31
2S	26	3486	60, 69	3942	59, 62	5078	32
2275	74, 78	3512	54, 62	3952	55	5088S	26
24625FX	66	3514BR	61	3960DP	64	5099	79
24650	66	3541	58	3962	50, 52, 61	5118SPR	23, 27
3S	26	3545	56	3964	50, 52	5127	76
313	56	3556	57	3966DP	48, 64	5128	77
319	52, 59, 75, 77	3561SS	65	3971BR	63	5129	78
342	60	3565	53	3976	51	5175	32
346	52	3571BR	63	30176	51	5178	32
348SRE	50, 52			30756BR	48, 61	5188S	26
352	60			34761	58	5203-FX	33

PARTS INDEX

PART #	PAGE #	PART #	PAGE #	PART #	PAGE #	PART #	PAGE #
5218SPR	27	55418S	24	7023	13, 69	7741	44
5241	22, 69	56128S	24	7033	14	7748SRE	73
5258SPR	25	6S	26	7041	42	7763	10, 68, 69
5272	35	64EA	71	7041-FX	42	7774	16, 18
5348SPR	25	6010	69	7053	11, 70	7823	16, 17, 37
5378	32	6011	69	7053-LL	7, 15	7831	44
5413	33	6020	69	7063	6, 8	7836	17
5574SPB	30	6030	70	7075	39	7863	10
5574	34, 68, 69	6040	70	7078	39	7893	40
5583	34	6042STC	68	7111	21	7933	17, 43
5584	34	6048STC	68	7115	20	7936	17
5628SPR	27	6049STC	68	7123	7, 13	7941	44
5658S	25	6090EMI	73	7153	11	7963	10
5711S	25	6142STC	68	7153-LL	15	7974	38
5813SPR	27	6384	72	7163	6, 7, 8, 63	70481	41
5823SPB	30	7S	26	7175	39	71518	20
5823	33	711	22	7178	39	71553	12
5848S	25	714	41	7183	16, 20	71918	18
5873	34	718	18	7253	11	72553	12
5874	29, 34	733	40	7253-LL	15	72918	18, 37
5881S	3, 23, 24, 68, 73	734	43	7263	7, 8	73918	18, 37
5884S	24	735	20, 36, 40	7283	20	73918-PSA	44
5911BR	23, 28, 68, 69, 73	739	19	7323	13	74918	3, 18, 36, 37
5924	31, 69	743	40	7352	21	74918-PSA	44
5924L-EXT	31	744	43	7378	39	77128S	40
5974	34	744-LL	43	7383	36, 42, 69, 72	77918	22, 69
50518S	24	752MA	63	7383-FX	42	78918	22
50778SPR	27	759	73	7452	16, 21, 70	79418	20
50878SPR	23, 27	763	40	7463	7, 9, 66	ACS062X1750	72
50888	72	769	19	7552	21	ACS2210	67
51888	33	774	43	7553	7, 12, 69	ACS2230	67
52408S	23, 24, 68	779	19	7553-LIG	14	FA21	49
52718SPR	27	789	19, 37	7563	9, 73	FA22	49
52888	33	793	3, 17	7574	38	FA23	49
53038	33	795-FX	40	7583	19, 37	FA24	49, 50
53508	28	799	16, 19, 38	7663	9	FA26	49
54418S	25	7001	19, 38	7731	36, 44	PAN-Z	63
		7011	21	7736	17		

QUALITY SEALING SYSTEMS FOR DOORS

MAIN CONTACT

WEBSITE

LegacyLLC.com

EMAIL

Contact@LegacyLLC.com
Orders@LegacyLLC.com

ADDRESS

415 Concord Avenue,
Bronx, NY 10455

PHONE

Local: +1 (718) 292-5333
Toll Free: +1 (888) 383-3330
Fax: +1 (888) 383-3330

RUBBER CONTACT

WEBSITE

RubberLLC.com

EMAIL

Contact@RubberLLC.com

ADDRESS

15650 Madison Road,
Middlefield, OH 44062

PHONE

Local: +1 (440) 632-5400
Fax: +1 (888) 383-3330



PROUD MEMBER OF



Critical Manufacturing
Sector Coordinating
Council



FIND OUR PRODUCTS ON



FEMA



ALL LEGACY PRODUCTS
are manufactured in the
UNITED STATES

PRICE - \$20 @ LEGACY MANUFACTURING LLC 2019