



LEGACY
MANUFACTURING

Our Legacy is Quality . . . Our Focus is Customer Service

Sealing Systems for Architectural Openings

Legacy Manufacturing is a young, resourceful company solidly rooted in almost 100 years of experience, innovation and advanced technology dedicated to providing superior sealing systems for architectural openings. Our engineered parts and systems offer proven solutions to the wide range of security and life safety challenges the building team faces to ensure reliable performance in those openings. And we offer an unequaled range of product features and options for maximum specification flexibility.

On-site manufacturing and proprietary processes enable us to provide best-in-industry turnaround on parts orders. Hands-on manufacturing control also allows us to ensure consistent, unsurpassed quality in our products. We produce all rubber for our products at our plant in Ohio, making Legacy the only U.S. source in our industry for the high-quality rubber extrusions so critical to door sealing performance.

Custom orders are our special strength. We are uniquely equipped to respond promptly to specific architect or owner requirements and provide documented design solutions for your approval. Our turnaround on customized

Legacy solutions is setting new standards for the industry— depending on those requirements, specification to shipment can take as little as two days.

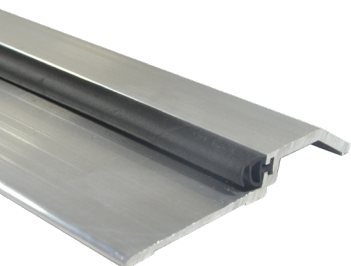
Our capabilities and commitment also provide unique value to our OEM partners. Legacy engineers can assist you in developing proprietary OEM programs for integrated product design and independent laboratory testing. In addition to configuring sealing systems, including intumescent and high-performance acoustical applications, we are able to manufacture rubber formulations to customer specifications, or developed collaboratively.

Legacy's comprehensive offering of parts and integrated systems shown in this catalog reflects a long tradition of expertise and responsiveness in problem-solving for the door and hardware industry. Above all, we place a premium on providing the expert support you expect and need. From answering basic product and installation questions to the most complex customization requirements, our friendly, highly-trained customer service team is standing by and ready to help.

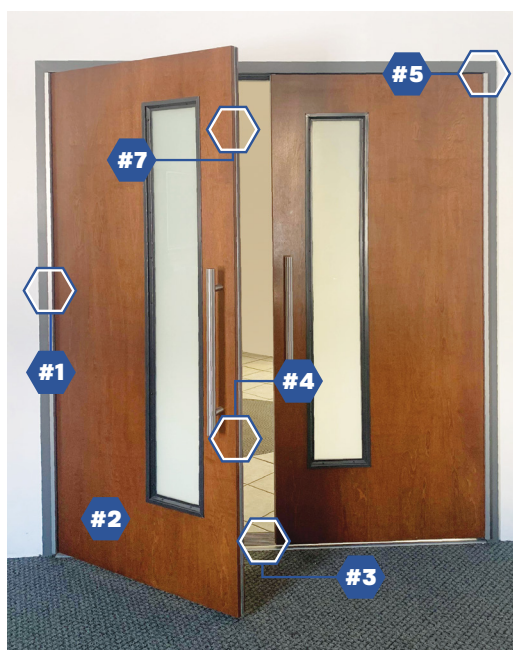
LEGACY'S Product Code

The **first number** of each product code identifies where the product is **installed** in the opening. Other components of our product codes are explained in the How To Order sections of this catalog.

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



#3465MA



- #1** Products mounted to the **door and frame**, such as hinges and finger protection.
- #2** Products that do not have a specific mounting location, such as acoustical sheets.
- #3** Products mounted to the **floor or wall**, such as thresholds and saddles.
- #4** **Sub-components** or **sub-assemblies**, such as replacement rubber parts.
- #5** Products attached to a **frame**, such as perimeter gasketing.
- #6** Specifiable **sealing systems and configurations**.
- #7** Products attached to a **door**, such as automatic door bottoms, sweeps and astragals.



#7763CA

Automatic Door Bottoms (ADB)

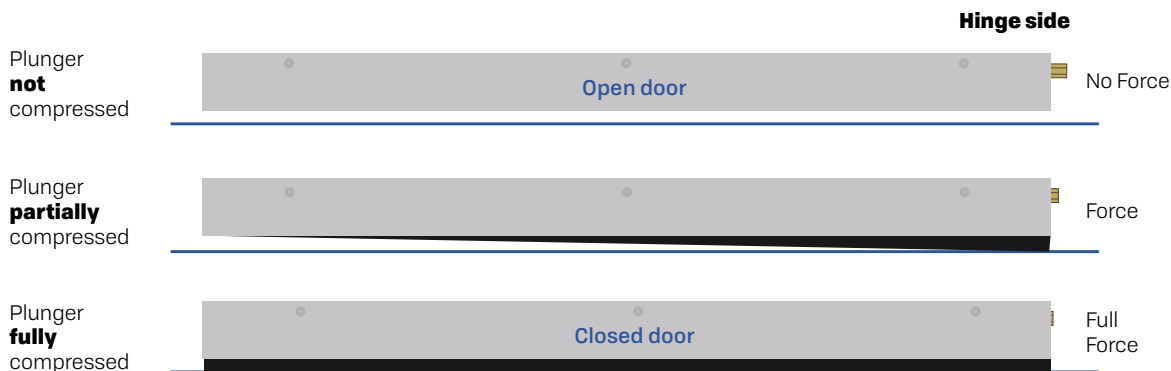
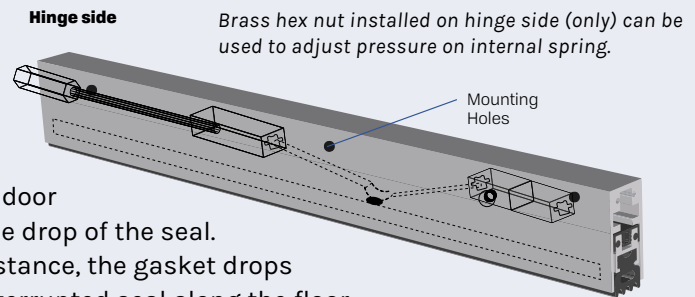
Legacy automatic door bottoms (ADBs) are designed and built using proprietary rubber and highest-quality housings for superior performance and durability, even under the most challenging installed conditions. The proof is in our exhaustive cycle testing in the lab. And the best measure of performance over many years in the field is the sound of silence from satisfied customers.

Legacy's ADB product line is unsurpassed in the industry for scope and versatility. Used primarily for blocking air, noise, smoke and fire, Legacy ADBs are also available for specialized applications, such as electrical actuation, X-ray protection or allowing free air flow. Additional options help specifiers optimize the utility of our models for specific applications, and we offer a wide range of anodized and powder-coated finishes. Recent enhancements provide simplified interior design for better service life and maintenance.

Patent-pending technology

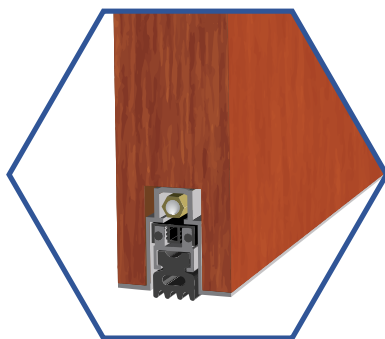
The technology for reliable performance is the same for all standard Legacy ADBs. The rubber seal along the bottom of the unit is concealed when the door is open.

As the door closes, compression of a plunger against the door frame activates a flat spring mechanism that controls the drop of the seal. Operating from the hinge side to eliminate drag and resistance, the gasket drops down smoothly in a scissor-like motion creating an uninterrupted seal along the floor. This self-leveling operation ensures a tight seal even on uneven surfaces. An adjustable brass hex nut attached to the plunger provides additional control to satisfy field conditions.

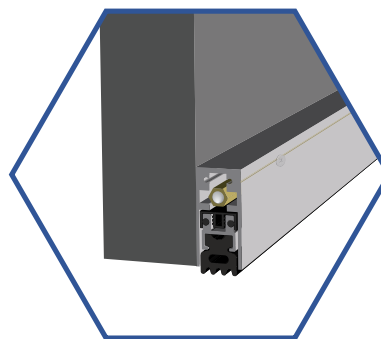


Tested over
**5 million
cycles**

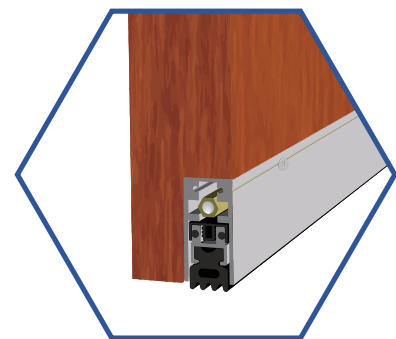
Mounting Options



Mortised
#7063CA



Surface-Mounted
#7163CA



Semi-Mortised
#7263CA

How To Order: Automatic Door Bottoms

Example #7463CA-FX-36

Easy Ways To Order

Email

Orders@LegacyLLC.com

Phone

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

Fax

+1 (888) 383-3330

PART NUMBER & FINISH - OPTIONS - LENGTH (IN)

7463

CA

FX

36

PART NUMBER

7023	7553	End Caps
7053	7563	749EC
7063	7593	4063EC
7093	7663	4123EC
7123	7763	4153EC
7153	7793	4163EC
7163	7863	
7253	7963	Misc.
7263	71553	50MMNUT
7323	72553	545DP
7463		

FINISH

Finishes vary by product. Please check available finishes listed for each product.

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

OPTIONS

Options vary by product. Please check available options listed for each product.

- | | | |
|---|---------------------------------|-----------------------------------|
| Blank - No Option | FL - Fire Label | PULL - Pull |
| AIR - Air Flow | FX - Intumescent | PV - Pivot Doors |
| EA - Electrical Actuator | LIG - Ligature Resistant | SF - Security Fasteners |
| EMI/RFI - Electromagnetic / Radio Frequency Interference | LL - Lead Lined | SL - Sliding Doors |
| EP - Extended Plunger | LS - Light Spring | TD - Top Door Installation |

LENGTH

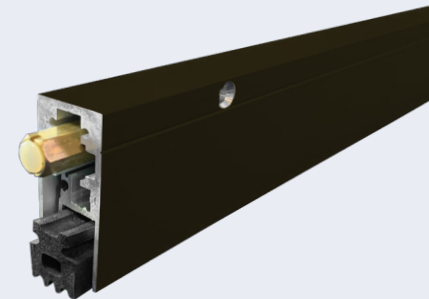
AVAILABLE SIZES - Can be manufactured to any length from 12" to 144".
Please specify to nearest 1/16"



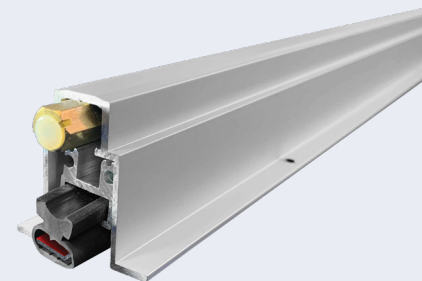
#7123CA



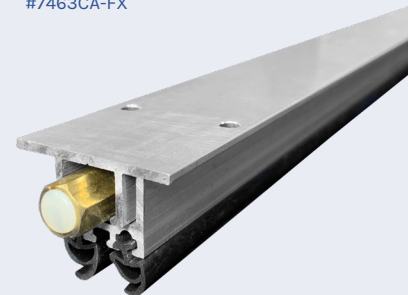
#7763CA



#7163DB

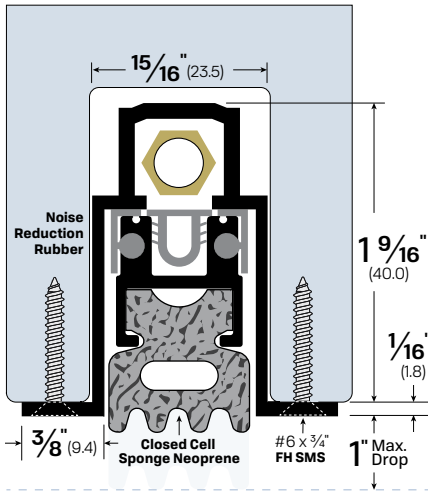


#7463CA-FX



#7553MA

#7063



Mortised

FINISHES: CA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

EA - Electrical Actuator **PULL** - Pull **SL** - Sliding Doors
FL - Fire Label **PV** - Pivot Doors **TD** - Top Door Installation
LS - Light Spring **SF** - Security Fasteners

NOTES:

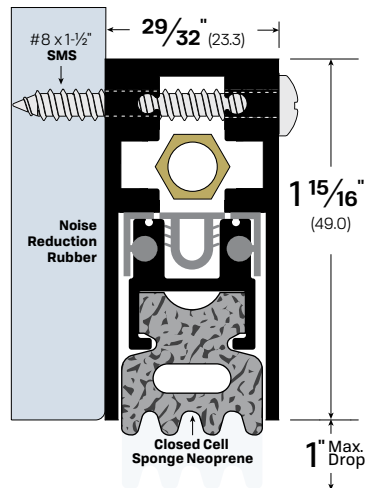
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement closed cell sponge neoprene - Part #4363SPR
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMKO	ZERO
7063	423N	434ARL	360AA



#7063CA

#7163



Surface-Mounted

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

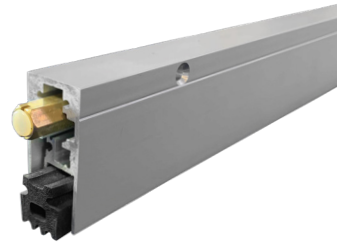
OPTIONS:

EA - Electrical Actuator **PULL** - Pull **SF** - Security Fasteners
FL - Fire Label **PV** - Pivot Doors **SL** - Sliding Doors
LS - Light Spring

NOTES:

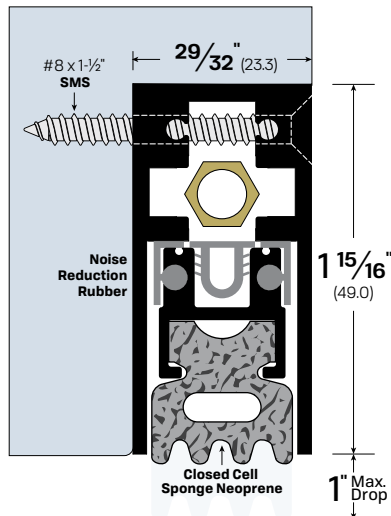
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement closed cell sponge neoprene - Part #4363SPR
- Unit supplied with 1 pair of end caps - Part #4163EC-CA or #4163EC-MB

LEGACY	NGP	PEMKO	ZERO
7163	420N	430ARL	361AA



#7163CA

#7263



Semi-Mortised

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

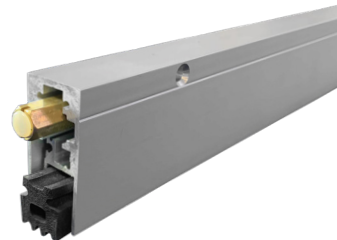
OPTIONS:

EA - Electrical Actuator **PULL** - Pull **SL** - Sliding Doors
FL - Fire Label **PV** - Pivot Doors **TD** - Top Door Installation
LS - Light Spring **SF** - Security Fasteners

NOTES:

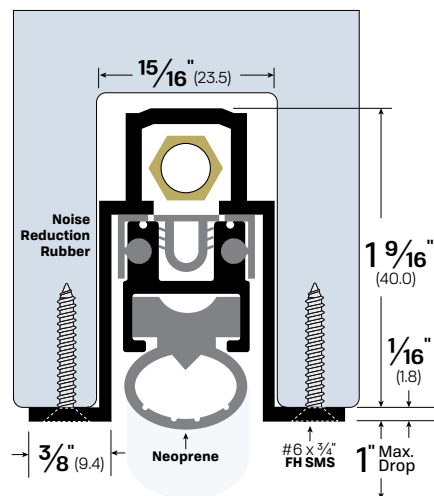
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement closed cell sponge neoprene - Part #4363SPR
- Unit supplied with 1 pair of end caps - Part #4163EC-CA or #4163EC-MB

LEGACY	NGP	PEMKO	ZERO
7263	420NHM	430ARL	362AA



#7263CA

#7463



Mortised

FINISHES: CA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

EA - Electrical Actuator **LS** - Light Spring **SF** - Security Fasteners
FL - Fire Label **PULL** - Pull **SL** - Sliding Doors
FX - Intumescent **PV** - Pivot Doors **TD** - Top Door Installation

NOTES:

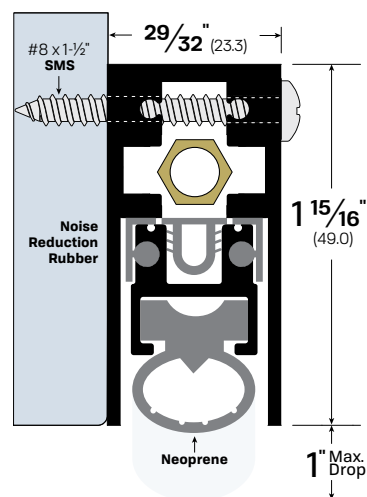
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement closed cell sponge neoprene - Part #4563N
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMKO	ZERO
7463	522N	434APKL	364AA



#7463CA

#7563



Surface-Mounted

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

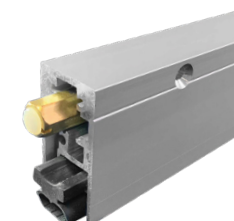
OPTIONS:

EA - Electrical Actuator **FL** - Fire Label **PV** - Pivot Doors
EMI/RFI - Electromagnetic/Radio Frequency Interference **FX** - Intumescent **SF** - Security Fasteners
LS - Light Spring **SL** - Sliding Doors
PULL - Pull

NOTES:

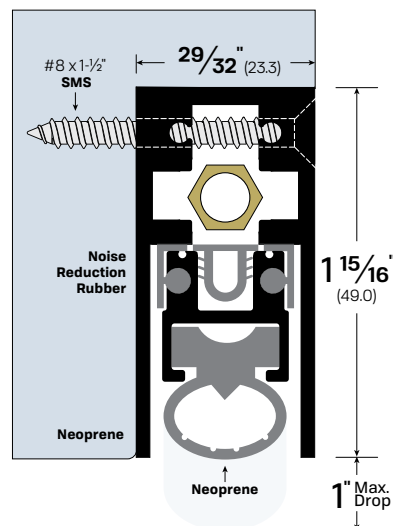
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement neoprene - Part #4563N
- Unit supplied with 1 pair of end caps - Part #4163EC-CA or #4163EC-MB

LEGACY	NGP	PEMKO	ZERO
7563	520N	4301APKL	365AA



#7563CA

#7663



Semi-Mortised

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

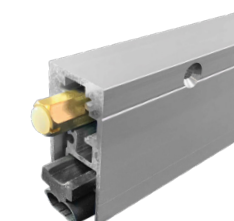
OPTIONS:

EA - Electrical Actuator **FL** - Fire Label **PV** - Pivot Doors
EMI/RFI - Electromagnetic/Radio Frequency Interference **FX** - Intumescent **SF** - Security Fasteners
LS - Light Spring **SL** - Sliding Doors
PULL - Pull

NOTES:

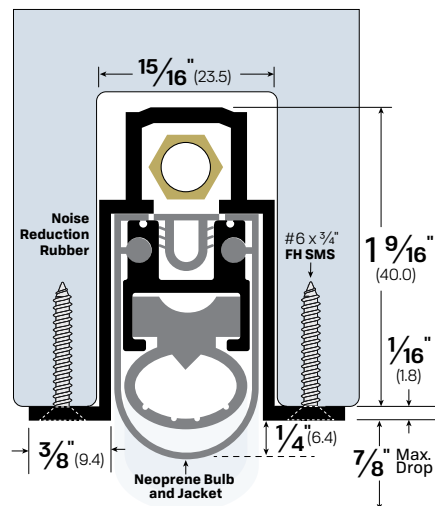
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement neoprene - Part #4563N
- Unit supplied with 1 pair of end caps - Part #4163EC-CA or #4163EC-MB

LEGACY	NGP	PEMKO	ZERO
7663	520NHM	4301APKL	366AA



#7663CA

#7963



Mortised

FINISHES: CA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 96"

OPTIONS:

EA - Electrical Actuator **LS** - Light Spring **PV** - Pivot Doors
FL - Fire Label **PULL** - Pull **SF** - Security Fasteners
FX - Intumescent

NOTES:

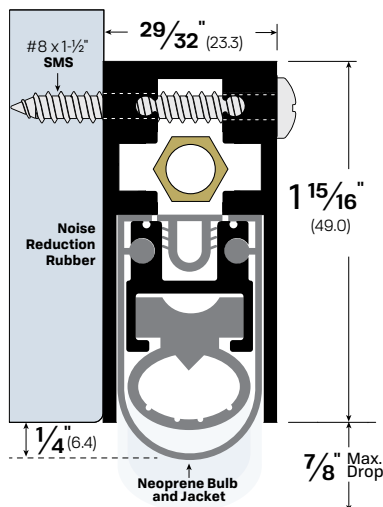
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 7/8" drop.
- Replacement neoprene - Part #4563N and Jacket - Part #4763N
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMCO	ZERO
7963	-	-	369AA



#7963CA

#7763



Surface-Mounted

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 96"

OPTIONS:

EA - Electrical Actuator **LS** - Light Spring **PV** - Pivot Doors
FL - Fire Label **PULL** - Pull **SF** - Security Fasteners
FX - Intumescent

NOTES:

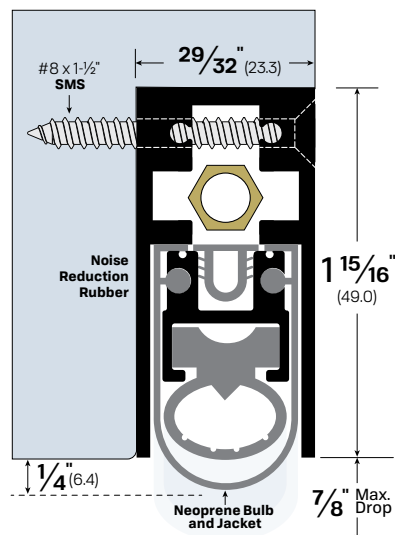
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 7/8" drop.
- Replacement neoprene - Part #4563N and Jacket - Part #4763N
- Unit supplied with 1 pair of end caps - Part #4163EC-CA or #4163EC-MB

LEGACY	NGP	PEMCO	ZERO
7763	-	-	367AA



#7763CA

#7863



Semi-Mortised

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 96"

OPTIONS:

EA - Electrical Actuator **SF** - Security Fasteners **PULL** - Pull
FX - Intumescent **LS** - Light Spring **PV** - Pivot Doors
FL - Fire Label

NOTES:

- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 7/8" drop.
- Replacement neoprene - Part #4563N and Jacket - Part #4763N
- Unit supplied with 1 pair of end caps - Part #4163EC-CA or #4163EC-MB

LEGACY	NGP	PEMCO	ZERO
7863	-	-	368AA



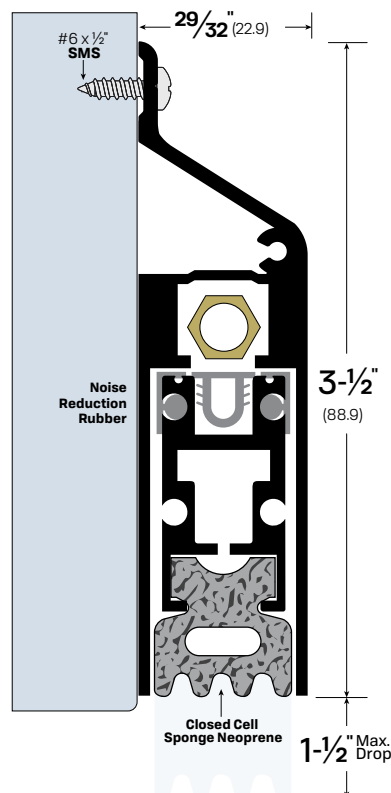
#7863CA

Extended Drop (Patent Pending)

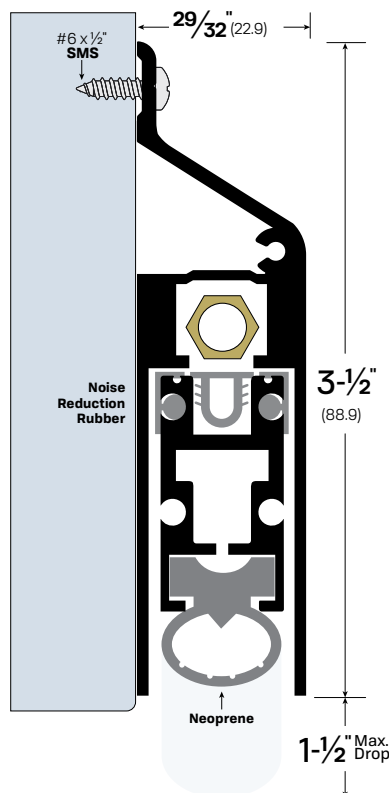
Developed in response to specific user requirements, our new extended drop automatic door bottom solves two common problems. Its integrated design features a unique sloped top casing designed to slough off rain water and prevent pooling on top of the ADB housing in exterior applications. It simplifies installation by eliminating the need for adding a separate rain drip part to the door bottom.

Providing up to a 1.5 inch drop, deeper than typical ADBs, this unit is also designed to help compensate for drop differentials found in door installations with large gradients or slope conditions on one side of the door. The deep drop can also be useful for exterior installations where floor surfaces may be degraded by weather exposure. The deeper drop allows smooth door function in spite these conditions, which can otherwise cause door bottoms to drag and stick.

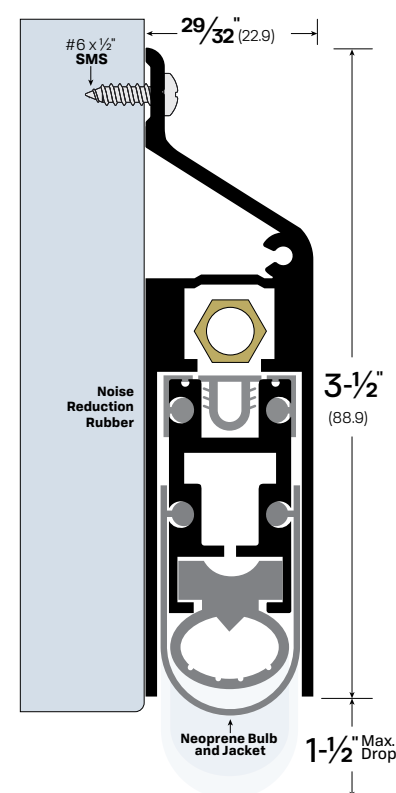
#7093



#7593



#7793



FINISHES: CA, MB, WP

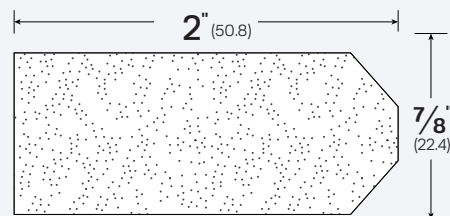
AVAILABLE SIZES: Can be manufactured to any length from 12" to 96"

OPTIONS: SF - Security Fasteners

NOTES:

- For use on doors with an excessive undercut or uneven floor.
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1-1/2" drop.
- Unit supplied with 1 pair of end caps - Part #4093EC-CA or #4093EC-MB

#545DP Corner Dust Plug



NOTES:

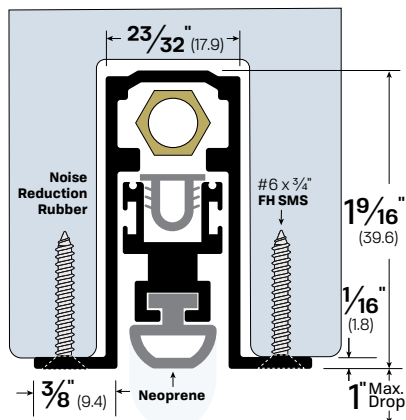
- Material is a grey Pile Brush
- Also available in Black (BW) and White (WH)
- Double-sided adhesive backing

HOW TO ORDER: #545DP

LEGACY	NGP	PEMKO	ZERO
545DP	54CP	ACPI12BL	2541



#7053



Mortised

FINISHES: CA

AVAILABLE SIZES: Can be manufactured to any length from 12\" to 144\"

OPTIONS:

AIR - Air Flow

EA - Electrical Actuator

LL - Lead Lined

LS - Light Spring

PULL - Pull

PV - Pivot Doors

SF - Security Fasteners

SL - Sliding Doors

TD - Top Door Installation

NOTES:

- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1\" drop.
- Replacement neoprene - Part #4053N or optional Part #4441N
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMKO	ZERO
7053	225N	434APKL	350AA

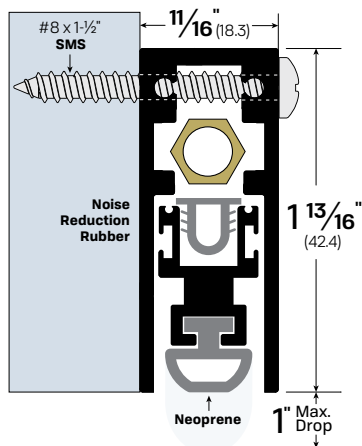


#7053CA



Optional
Silicone insert
Part #4441S-BK

#7153



Surface-Mounted

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12\" to 144\"

OPTIONS:

AIR - Air Flow

EA - Electrical Actuator

FL - Fire Label

LL - Lead Lined

LS - Light Spring

PULL - Pull

PV - Pivot Doors

SF - Security Fasteners

SL - Sliding Doors

NOTES:

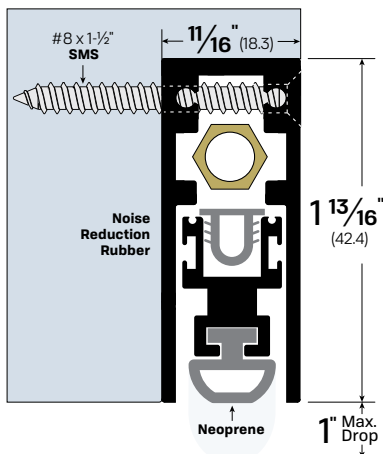
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1\" drop.
- Replacement neoprene - Part #4053N or optional Part #4441N
- Unit supplied with 1 pair of end caps - Part #4153EC-CA or #4153EC-MB

LEGACY	NGP	PEMKO	ZERO
7153	222N	413IASL	351AA



#7153CA

#7253



Semi-Mortised

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12\" to 144\"

OPTIONS:

AIR - Air Flow

EA - Electrical Actuator

FL - Fire Label

LL - Lead Lined

LS - Light Spring

SF - Security Fasteners

PULL - Pull

PV - Pivot Doors

SL - Sliding Doors

TD - Top Door Installation

NOTES:

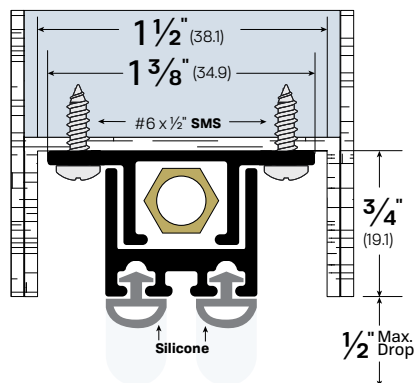
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1\" drop.
- Replacement neoprene - Part #4053N or optional Part #4441N
- Unit supplied with 1 pair of end caps - Part #4153EC-CA or #4153EC-MB

LEGACY	NGP	PEMKO	ZERO
7253	222N	413IASL	352AA



#7253CA

#7553



Mortised

FINISHES: MA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

AIR - Air Flow

EA - Electrical Actuator

FL - Fire Label

LIG - Ligature Resistant

LS - Light Spring

PULL - Pull

PV - Pivot Doors

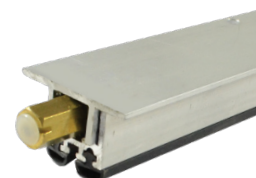
SF - Security Fasteners

SL - Sliding Doors

TD - Top Door Installation

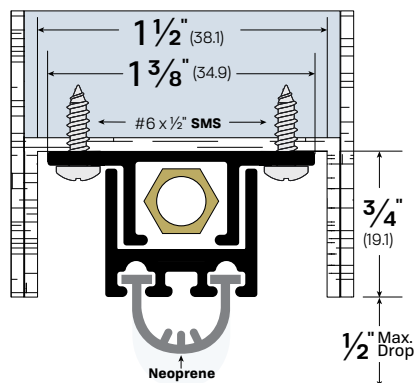
NOTES:

- For use on 1-3/4" and larger Hollow Metal doors
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1/2" drop.
- Replacement neoprene - Part #4075N
- No end caps provided



#7553CA

#71553



Mortised

FINISHES: MA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

EA - Electrical Actuator

FL - Fire Label

LS - Light Spring

PV - Pivot Doors

PULL - Pull

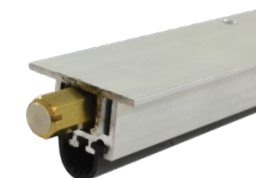
SF - Security Fasteners

SL - Sliding Doors

TD - Top Door Installation

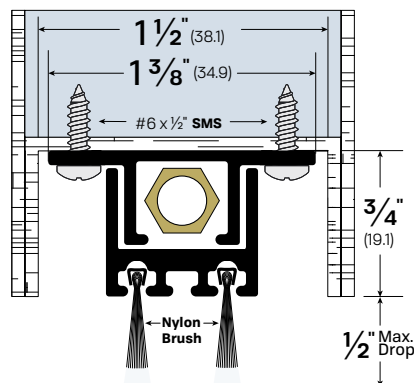
NOTES:

- For use on 1 3/4" and larger Hollow Metal doors
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1/2" drop.
- Replacement neoprene - Part #434N
- No end caps provided



#71553CA

#72553



Mortised

FINISHES: MA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

AIR - Air Flow

EA - Electrical Actuator

LS - Light Spring

PULL - Pull

LIG - Ligature Resistant

PV - Pivot Doors

SF - Security Fasteners

SL - Sliding Doors

TD - Top Door Installation

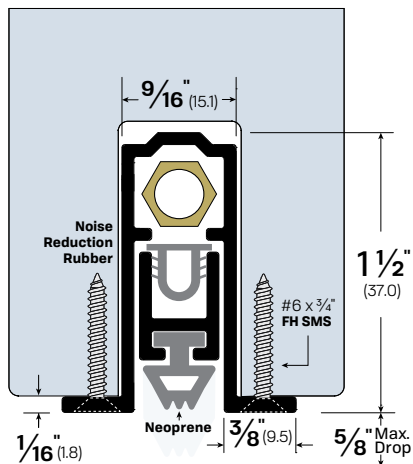
NOTES:

- For use on 1-3/4" and larger Hollow Metal doors
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1/2" drop.
- Replacement Nylon Brush - Part #4075NB
- No end caps provided



#72553CA

#7023



Mortised

FINISHES: CA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

AIR - Air Flow **LS** - Light Spring **SF** - Security Fasteners
FL - Fire Label **PULL** - Pull **SL** - Sliding Doors
EA - Electrical Actuator **PV** - Pivot Doors **TD** - Top Door Installation

NOTES:

- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 5/8" drop.
- Replacement neoprene - Part #4023N
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMKO	ZERO
7023	335N	411ARL	320AA

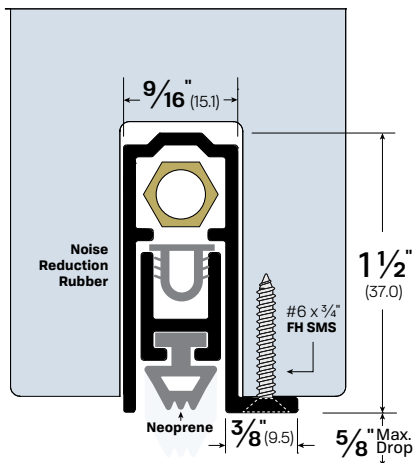


#7023CA



Air Flow
#7023-AIR

#7323



Mortised

FINISHES: CA

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

AIR - Air Flow **LS** - Light Spring **SF** - Security Fasteners
EA - Electrical Actuator **PULL** - Pull **SL** - Sliding Doors
FL - Fire Label **PV** - Pivot Doors **TD** - Top Door Installation

NOTES:

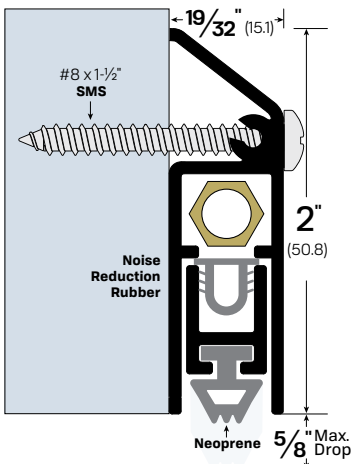
- For doors smaller than 1-3/4"
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 5/8" drop.
- Unit is handed and can be reversed upon request.
- Replacement neoprene - Part #4023N
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMKO	ZERO
7323	-	-	323AA



#7323CA

#7123



Surface-Mounted

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

OPTIONS:

AIR - Air Flow **LS** - Light Spring **SF** - Security Fasteners
EA - Electrical Actuator **PULL** - Pull **SL** - Sliding Doors
FL - Fire Label **PV** - Pivot Doors

NOTES:

- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 5/8" drop.
- Unit is handed and can be reversed upon request.
- Replacement neoprene - Part #4023N
- No end caps provided

LEGACY	NGP	PEMKO	ZERO
7123	220N	412ARL	321AA



#7123CA

Air Flow (Patent Pending)

This option allows free flow of air while still blocking light at the bottom of the door. Useful for applications with pressure differentials, such as boiler room doors, it is also a practical solution for certain hotel room and stairwell applications.

Our AIR design features double rows of notched and staggered neoprene seals for effective air flow. Legacy automatic door bottoms offered with the AIR option include a unique mortised model for wood doors, along with standard semi-mortised and surface-mounted models.

LEGACY	7053-AIR	7153-AIR	7253-AIR
NGP	-	-	-
PEMKO	-	-	-
ZERO	-	-	-

AVAILABLE SIZES: Can be manufactured to any length from 12" to 144"

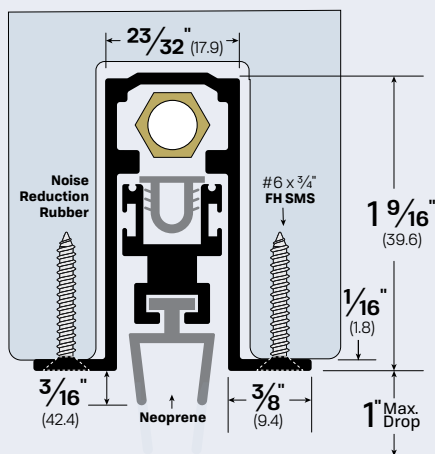
NOTES:

- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 1" drop.
- Replacement neoprene - Part #4033N
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB



#7153CA-AIR

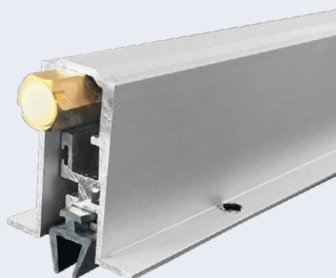
#7053-AIR



FINISHES: CA

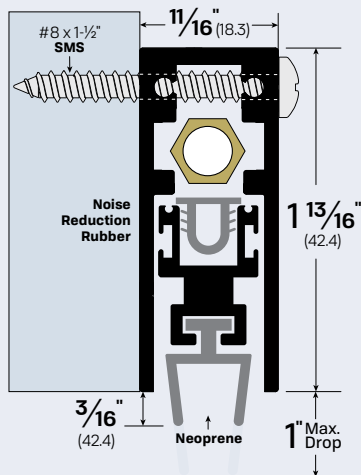
OPTIONS:

EA - Electrical Actuator **PV** - Pivot Door
LS - Light Spring **SF** - Security Fasteners
PULL - Pull



#7053CA-AIR

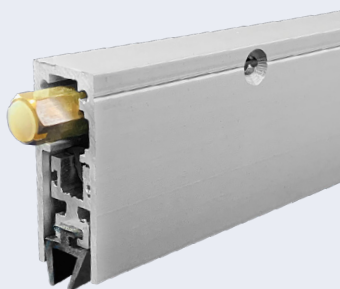
#7153-AIR



FINISHES: CA, DB, MB, WP

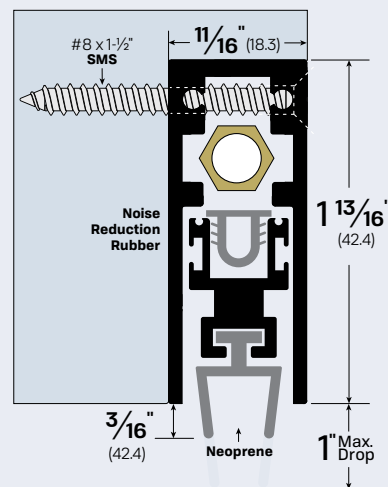
OPTIONS:

EA - Electrical Actuator **PV** - Pivot Door
LS - Light Spring **SF** - Security Fasteners
PULL - Pull



#7153CA-AIR

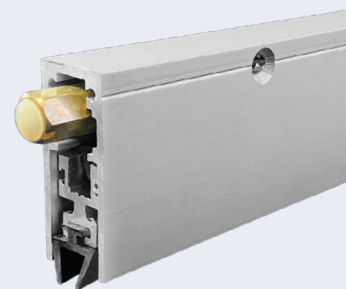
#7253-AIR



FINISHES: CA, DB, MB, WP

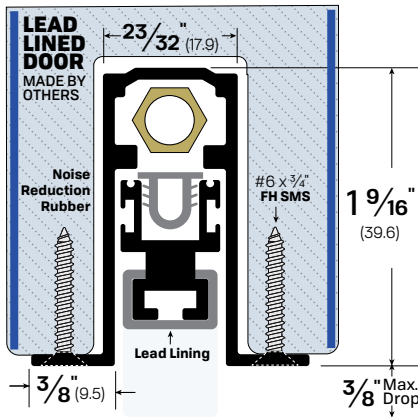
OPTIONS:

EA - Electrical Actuator **PV** - Pivot Door
LS - Light Spring **SF** - Security Fasteners
PULL - Pull



#7253CA-AIR

#7053-LL



Mortised

FINISHES: CA

AVAILABLE SIZES - Can be manufactured to any length from 12" to 48"

OPTIONS:

EA - Electrical Actuator **PULL** - Pull **SL** - Sliding Doors
LL - Lead Lined **PV** - Pivot Doors **TD** - Top Door Installation
LS - Light Spring **SF** - Security Fasteners

NOTES:

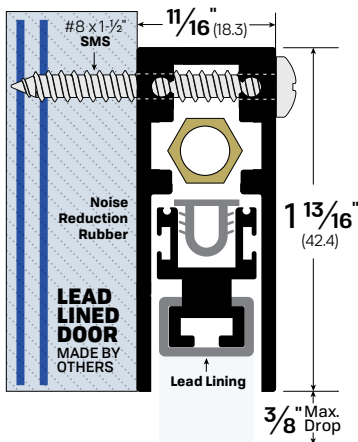
- Lead Lined material for X-Ray protection
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 3/8" drop.
- Unit supplied with 1 pair of end caps - Part #4063EC-CA or #4063EC-MB

LEGACY	NGP	PEMKO	ZERO
7053-LL	222NN-LL	-	-



#7053CA-LL

#7153-LL



Surface-Mounted

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES - Can be manufactured to any length from 12" to 48"

OPTIONS:

EA - Electrical Actuator **PV** - Pivot Doors **SL** - Sliding Doors
LL - Lead Lined **SF** - Security Fasteners **TD** - Top Door Installation
PULL - Pull

NOTES:

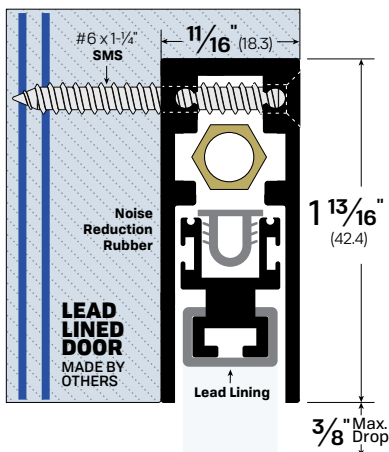
- Lead Lined material for X-Ray protection
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 3/8" drop.
- Unit supplied with 1 pair of end caps - Part #4153EC-CA or #4153EC-MB

LEGACY	NGP	PEMKO	ZERO
7153-LL	222NN-LL	-	-



#7153CA-LL

#7253-LL



Semi-Mortised

FINISHES: CA, DB, MB, WP

AVAILABLE SIZES - Can be manufactured to any length from 12" to 48"

OPTIONS:

EA - Electrical Actuator **PV** - Pivot Doors **TD** - Top Door Installation
LL - Lead Lined **SL** - Sliding Doors **SF** - Security Fasteners
LS - Light Spring

NOTES:

- Lead Lined material for X-Ray protection
- Adjusting the brass nut changes pressure on concealed internal spring to satisfy field conditions.
- Self-leveling door seal up to maximum 3/8" drop.
- Unit supplied with 1 pair of end caps - Part #4153EC-CA or #4153EC-MB

LEGACY	NGP	PEMKO	ZERO
7253-LL	222NN-LL	-	-



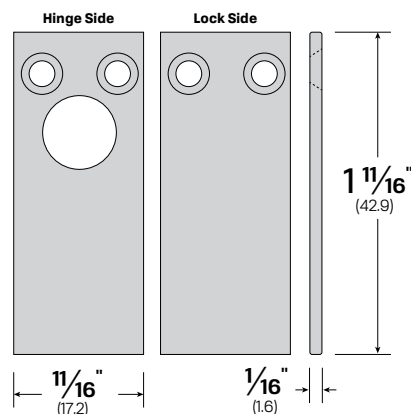
#7253CA-LL

End Caps

NOTES:

- Standard finish is Clear Anodized Aluminum (CA). Pair supplied standard as noted below.
- Matte Black (MB) finish option is available. Example Order: #4153EC-MB

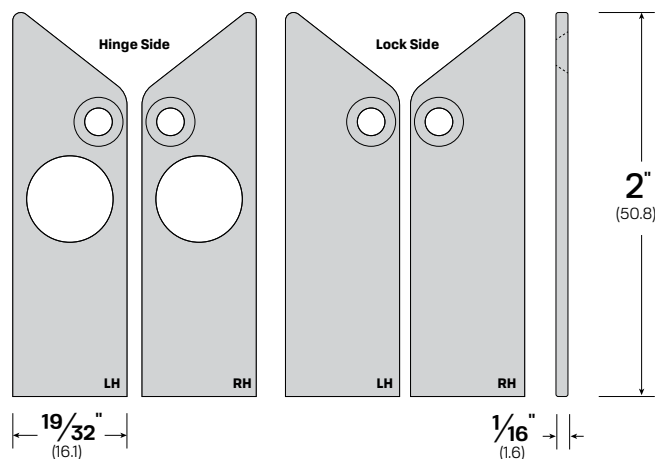
#4153EC



#4153EC-CA or #4153EC-MB

Pair supplied standard with: #7153, #7253

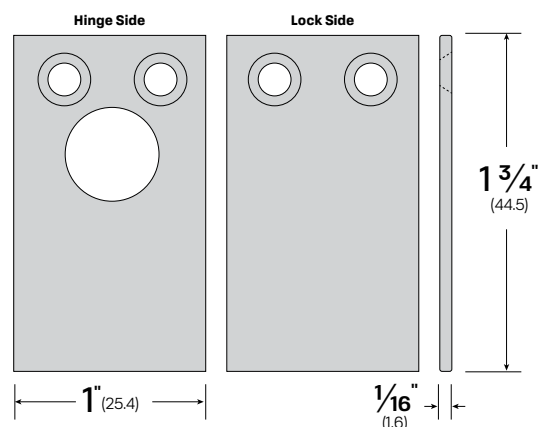
#4123EC



#4123EC-CA or #4123EC-MB

Pair supplied standard with: #7123

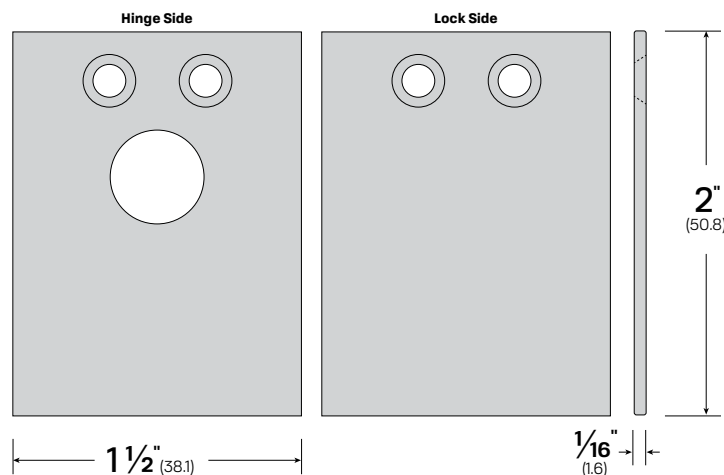
#4163EC



#4163EC-CA or #4163EC-MB

Pair supplied standard with: #7163, #7263, #7563, #7663, #7763, #7863

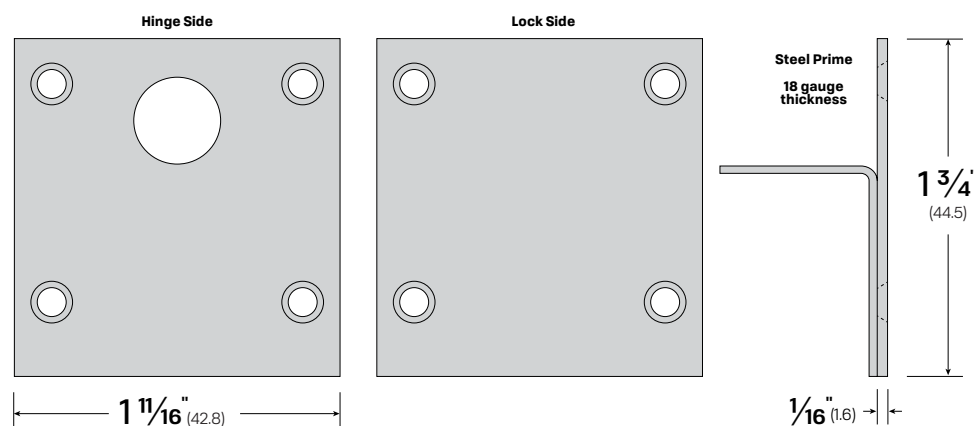
#4063EC



#4063EC-CA or #4063EC-MB

Pair supplied standard with: #7023, #7053, #7063, #7323, #7463, #7963

#749EC



#749EC-SP

Optional end cap for mortised door bottoms with the PULL option. Specify #749EC to order.

#50MMNUT

Extension Nut



NOTES:

- Longer than standard hexnut.
- Compensates for unusually large gap between the door and frame.

How To Order: Door Sweeps

EXAMPLE #7823CA-LIG-36

Easy Ways To Order

Email

Orders@LegacyLLC.com

Phone

Local: +1 (718) 292-5333

Toll Free: +1 (888) 383-3330

Fax

+1 (888) 383-3330

PART NUMBER & FINISH - OPTIONS - LENGTH

7823

CA

LIG

36

PART

711	7583
712	7752
718	7774
735	7823
739	7835
759	7836
769	7852
779	7891
793	7923
799	7933
5241	7936
7011	7991
7111	71518
7112	71918
7115	72918
7175	73918
7178	74453
7183	74918
7283	76453
7351	77918
7352	78918
7451	79418
7452	79408N
7552	7W933

FINISH

Finishes vary by product. Please check available finishes listed for each product.

BR - Architectural Bronze

CA - Clear Anodized Aluminum

DB - Dark Bronze Anodized Aluminum

MA - Mill Aluminum

MB - Matte Black Powder Coat

SS - Stainless Steel

WP - White Powder Coat

OPTIONS

Options vary by product. Please check available options listed for each product.

Blank - No Option

AIR - Air Flow

FL - Fire Label

LIG - Ligature Resistant

NIT - Nitrile Extrusion

ORB - Oil-Rubbed Bronze

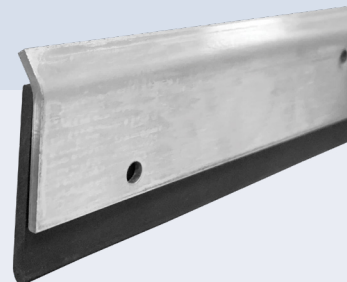
POL - Polished Bronze

PSA - Pressure Sensitive Adhesive

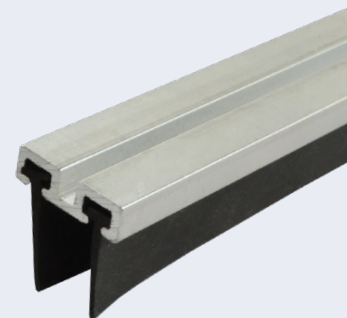
SF - Security Fasteners

LENGTH

Please specify to nearest 1/16"



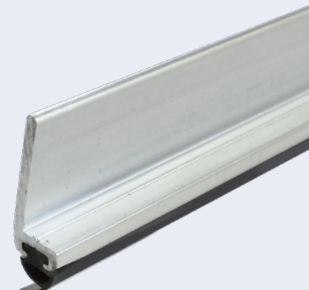
#7933SS



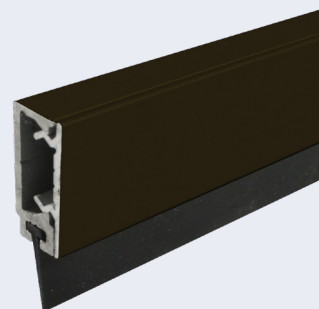
#7183MA



#7452MB

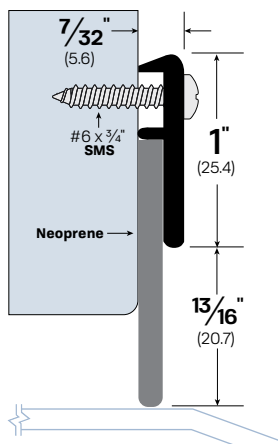


#799MA



#7774DB

#7933



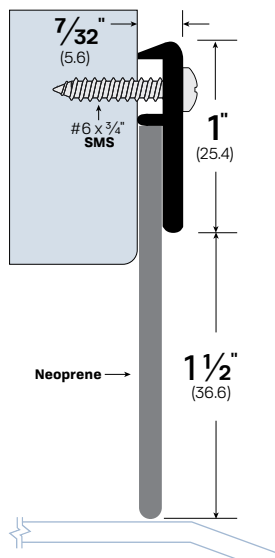
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

FL - Fire Label
LIG - Ligature Resistant
ORB - Oil-Rubbed Bronze
POL - Polished Bronze
SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7933	198A	321N	339AA

#7W933



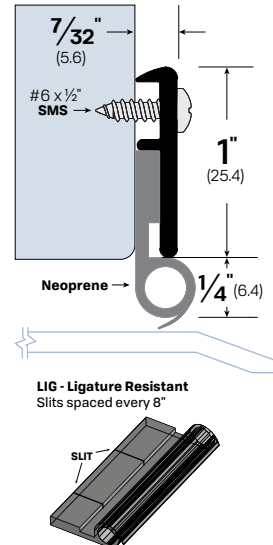
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

FL - Fire Label
LIG - Ligature Resistant
ORB - Oil-Rubbed Bronze
POL - Polished Bronze
SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7W933	197A	-	339WA

#7623



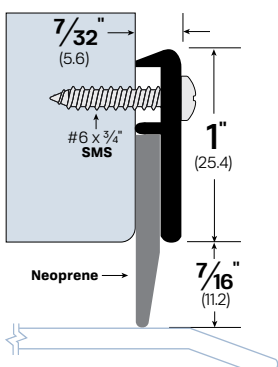
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

FL - Fire Label
LIG - Ligature Resistant
ORB - Oil-Rubbed Bronze
POL - Polished Bronze
SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7623	137A	319N	326AA

#7923



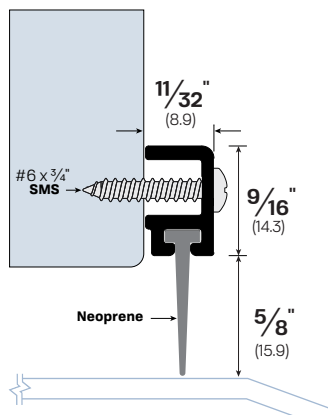
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

BR - Architectural Bronze
ORB - Oil-Rubbed Bronze
POL - Polished Bronze
SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7923	198A	-	329AA

#7583



FINISHES: MA, MB, WP

OPTIONS:

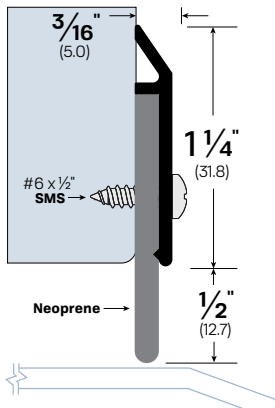
FL - Fire Label
SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7583	-	-	-



Door Sweep #7933CA mounted to a door.

#793

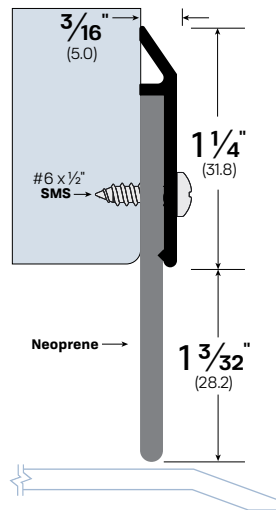


FINISHES: MA, MB, WP, SS

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
793	200N	315CN	39A

#7836

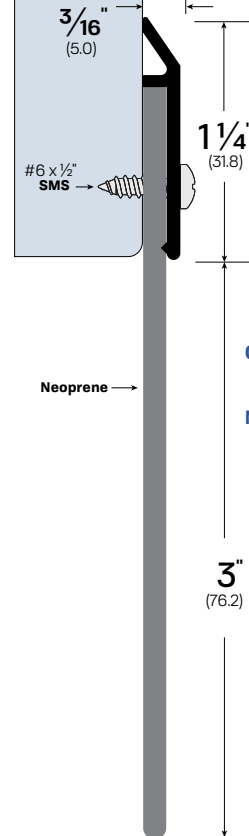


FINISHES: MA, MB, WP, SS

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7836	199N	315KN	39WA

#7936



FINISHES:
MA, MB, WP, SS

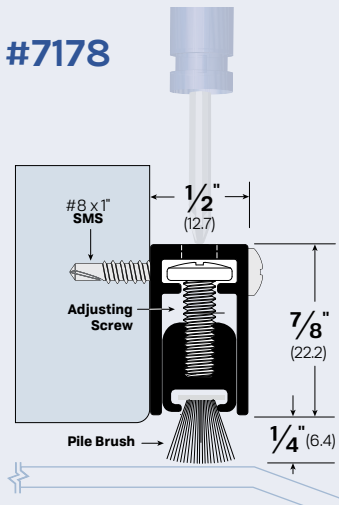
OPTIONS:
SF - Security Fasteners

NOTES:
Perfect for oversized gaps

LEGACY
7936
NGP
-
PEMKO
-
ZERO
639AA

ADJUSTABLE DOOR SWEEPS

#7178

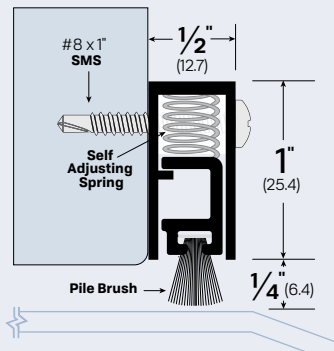


FINISHES: CA, DB, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7178	140P	-	871AA

#7175

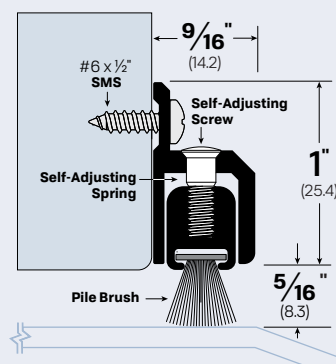


FINISHES: CA, DB, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7175	-	-	571AA

#7552



FINISHES: CA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7552	140P	351CP	255A



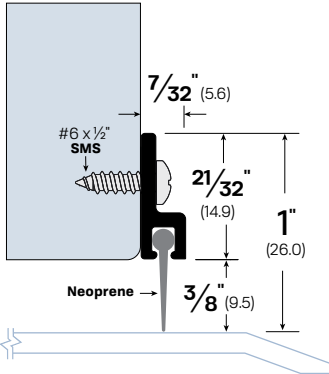
Door Sweep #74918 mounted to a pair of doors.



#72918CA

#73918CA

#74918



FINISHES: CA, DB, MB, WP

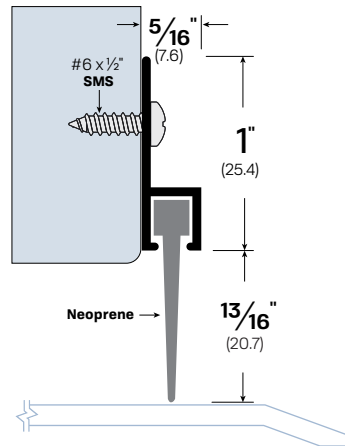
OPTIONS:

FL - Fire Label **SF** - Security Fasteners

PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
74918	115N	308APK	8194AA

#71918

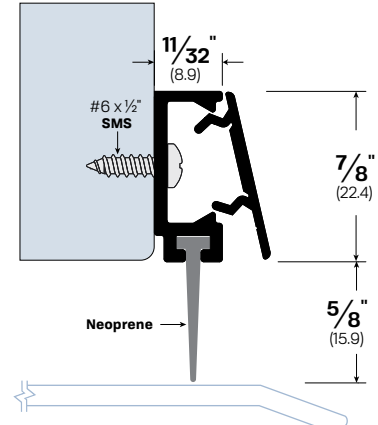


FINISHES: CA, MB, WP

OPTIONS: **SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
71918	97V	307	8191AA

#7774



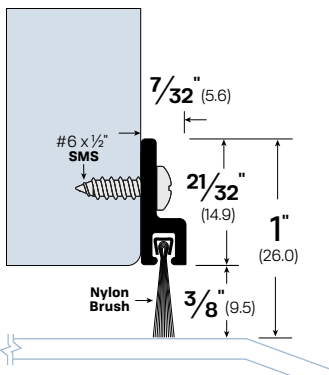
FINISHES: CA, DB

OPTIONS: **FL** - Fire Label

NOTES: End caps available by request #474CA-EC

LEGACY	NGP	PEMKO	ZERO
7774	678	29326	477AA

#73918



FINISHES: CA, DB, MB, WP

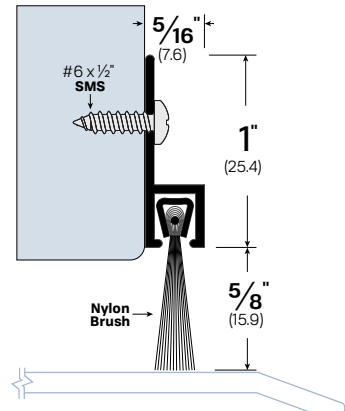
OPTIONS:

SF - Security Fasteners

PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
73918	A605	18041CNB	8193AA

#72918



FINISHES: CA, MB, WP

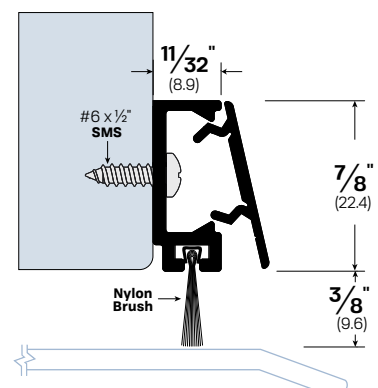
OPTIONS:

PSA - Pressure Sensitive Adhesive

SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
72918	C607	18061ANB	8192AA

#718

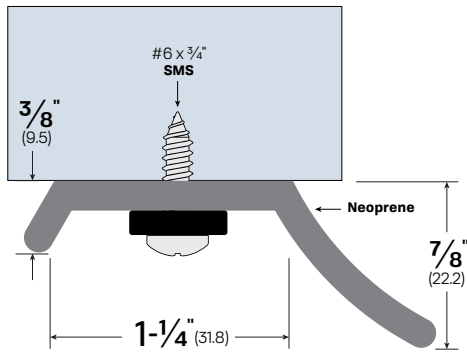


FINISHES: CA, DB

NOTES: End caps available by request #474CA-EC

LEGACY	NGP	PEMKO	ZERO
718	672	-	-

#79408N

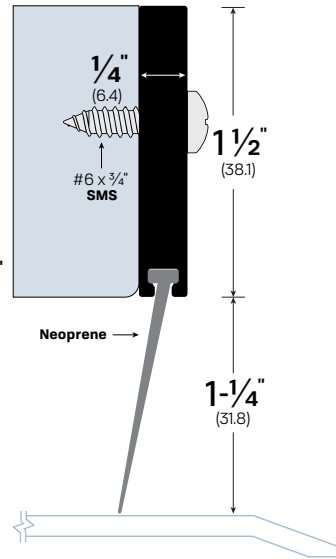


FINISHES: MA, SS

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
79408N	-	-	8049R

#759

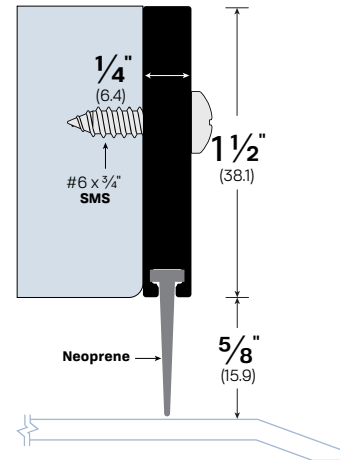


FINISHES: MA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
759	-	-	95AA

#779

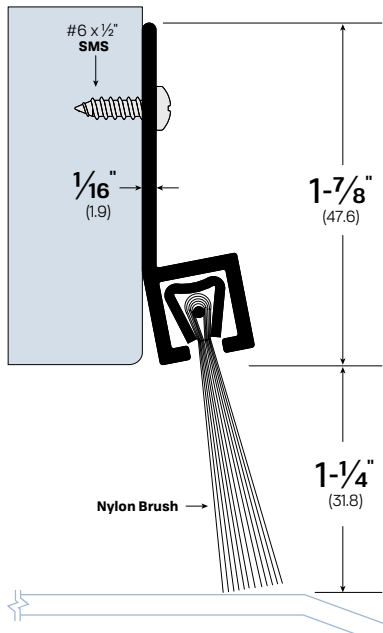


FINISHES: MA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
779	-	-	-

#769

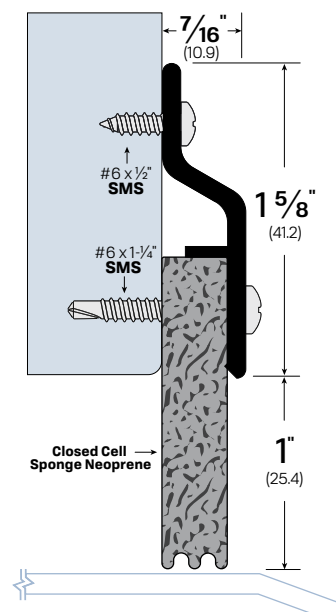


FINISHES: MA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
769	D608	-	96A

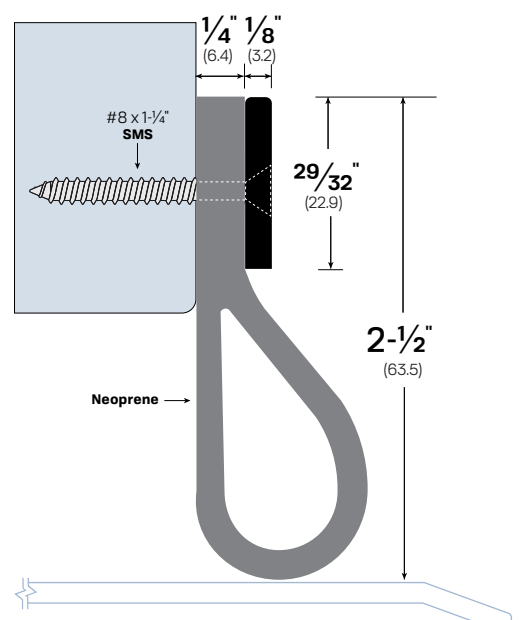
#7835



FINISHES: CA, MB

LEGACY	NGP	PEMKO	ZERO
7835	202N	368_N	539AA

#739



FINISHES: MA, MB, WP, SS

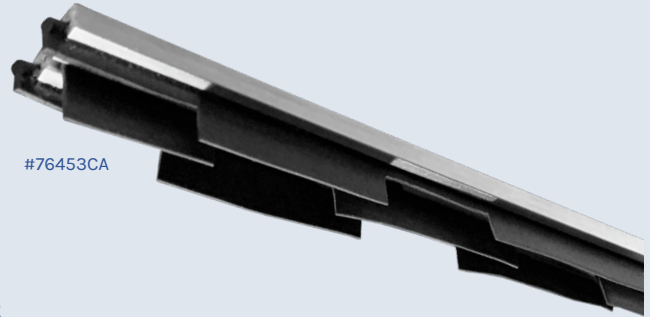
OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
739	81369N	E199X196A	93A

Mortised AIR Sweep

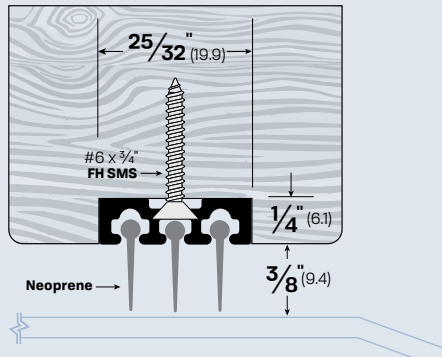
This option allows free flow of air while still blocking light at the bottom of the door. Useful for applications with pressure differentials, such as boiler room doors, it is also a practical solution for certain hotel room and stairwell applications.

Our AIR design features double rows of notched and staggered neoprene seals for effective air flow.



#76453CA

#76453

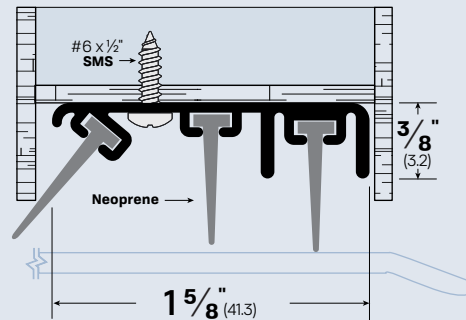


FINISHES: MA

OPTIONS: AIR - Air Flow

LEGACY	NGP	PEMKO	ZERO
76453	12T	-	3546A

#7283

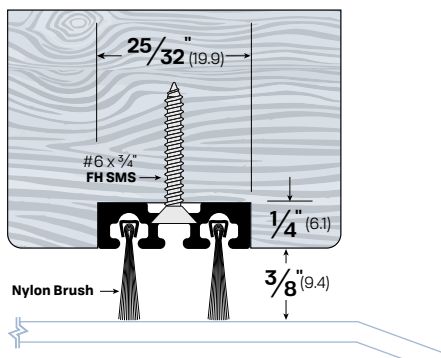


FINISHES: CA

OPTIONS: AIR - Air Flow

LEGACY	NGP	PEMKO	ZERO
7283	-	-	-

#74453

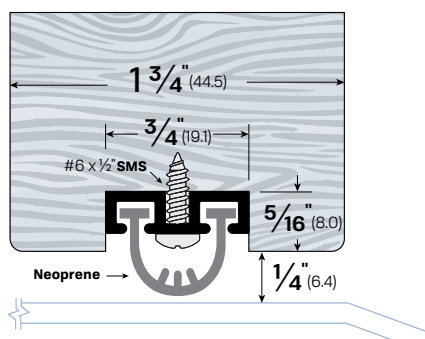


FINISHES: MA

OPTIONS: AIR - Air Flow

LEGACY	NGP	PEMKO	ZERO
74453	-	-	-

#735



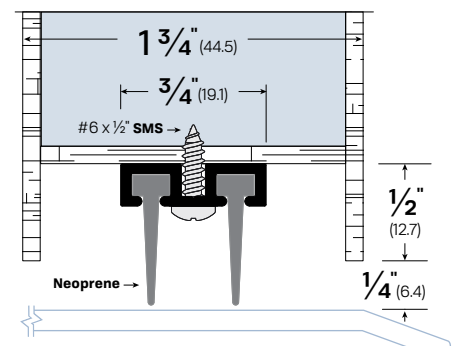
FINISHES: MA

NOTES: Rubber is Field Reversible



LEGACY	NGP	PEMKO	ZERO
735	116N	313AN	53A

#7183

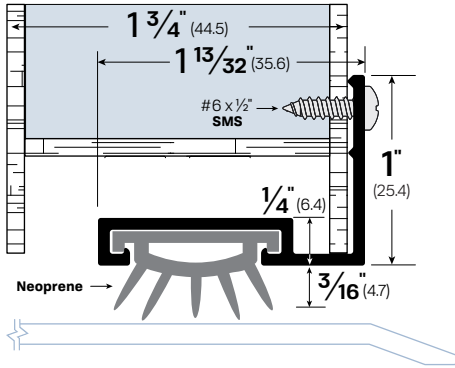


FINISHES: MA

OPTIONS: AIR - Air Flow

LEGACY	NGP	PEMKO	ZERO
7183	-	-	381A

#7351



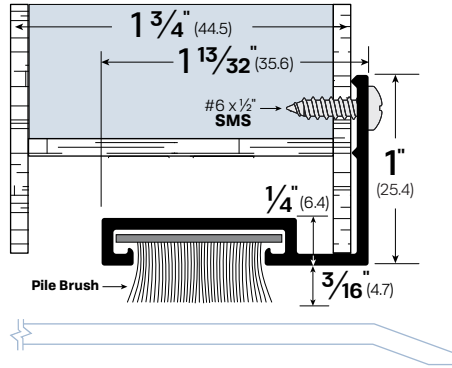
FINISHES: MA, MB, WP

OPTIONS:

- FX** - Intumescent
- NIT** - Nitrile Extrusion
- SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7351	113N	-	153A

#7451



FINISHES: MA, MB, WP

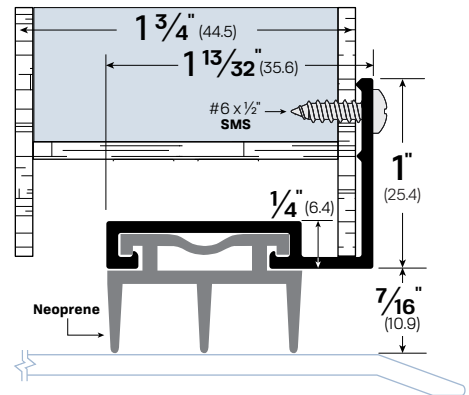
OPTIONS: **SF** - Security Fasteners

NOTES:

- Grey pile brush standard
- Specify for black pile (PB-BK) or white pile (PB-WH)

LEGACY	NGP	PEMKO	ZERO
7451	-	-	154A

#7752



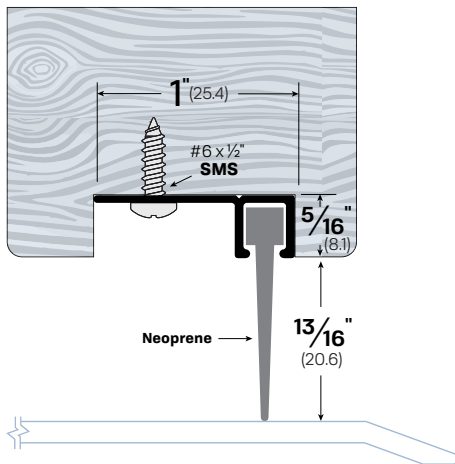
FINISHES: MA, MB, WP

OPTIONS:

- FX** - Intumescent
- SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7752	-	-	-

#71518

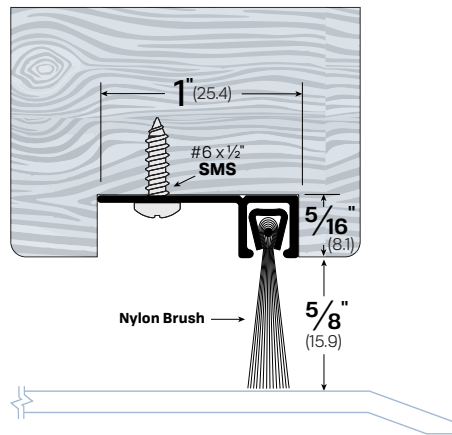


FINISHES: MA, MB, WP

OPTIONS: **SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
71518	-	-	8151AA

#79418

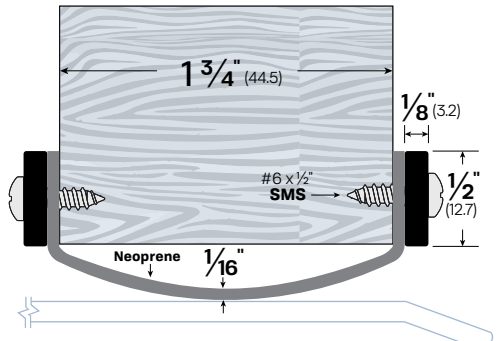


FINISHES: MA, MB, WP

OPTIONS: **SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
79418	D648	90100	8149AA

#7115



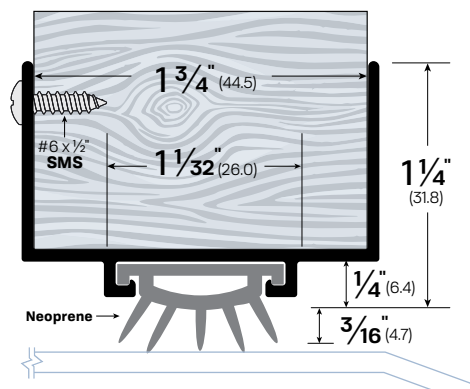
FINISHES: MA, MB, WP, SS

OPTIONS: **SF** - Security Fasteners

NOTES: Neoprene is 6\"

LEGACY	NGP	PEMKO	ZERO
7115	14RA	-	511A

#7111



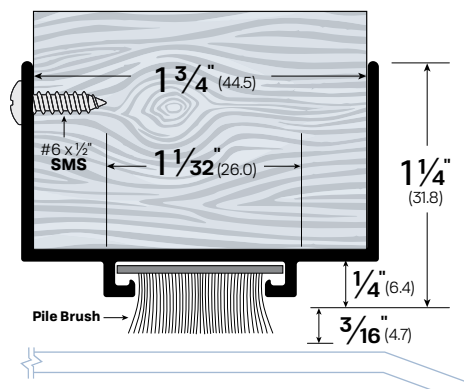
FINISHES: MA, MB, WP

OPTIONS:

- FX** - Intumescent
- NIT** - Nitrile Extrusion
- SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7111	26N	-	111AA

#7011



FINISHES: MA, MB, WP

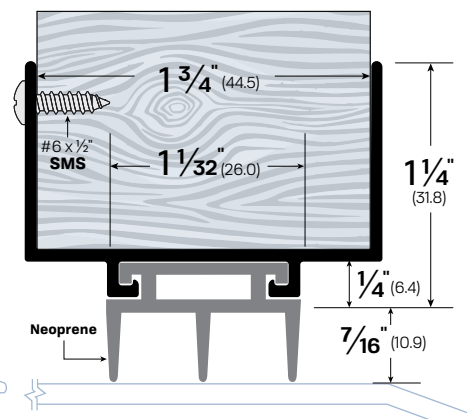
OPTIONS: **SF** - Security Fasteners

NOTES:

- Grey pile brush standard
- Specify for black pile (PB-BK) or white pile (PB-WH)

LEGACY	NGP	PEMKO	ZERO
7011	-	-	110A

#7112



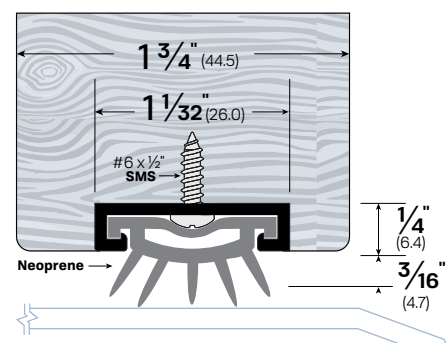
FINISHES: MA, MB, WP

OPTIONS:

- FX** - Intumescent
- SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7112	36ET6	2173AV	-

#7352

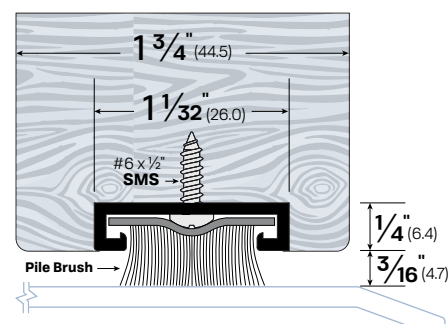


FINISHES: MA, DB, MB, WP

OPTIONS: **NIT** - Nitrile Extrusion

LEGACY	NGP	PEMKO	ZERO
7352	112N	234APK	253A

#7452



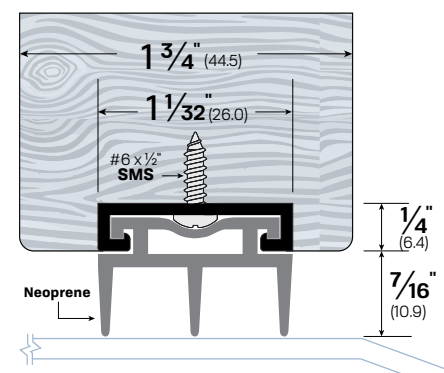
FINISHES: MA, DB, MB, WP

NOTES:

- Grey pile brush standard
- Specify for black pile (PB-BK) or white pile (PB-WH)

LEGACY	NGP	PEMKO	ZERO
7452	254P	-	254A

#7852



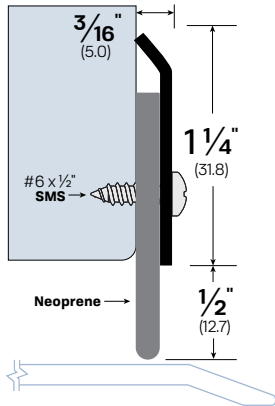
FINISHES: MA, DB, MB, WP

OPTIONS:

- FX** - Intumescent

LEGACY	NGP	PEMKO	ZERO
7852	12T	33V3_V	-

#793SS



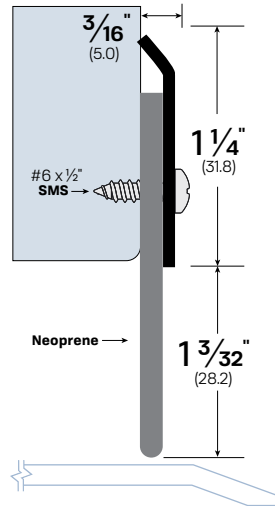
FINISHES: SS

OPTIONS:

SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
793SS	200NSS	31555SS	-

#7836SS



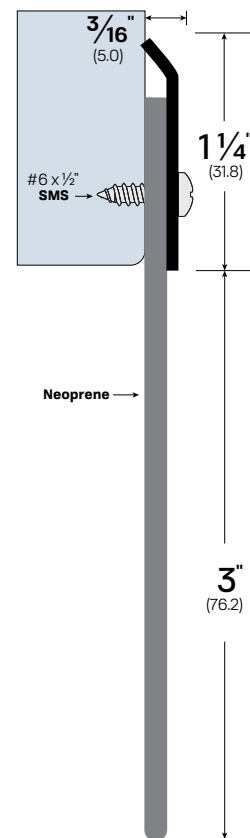
FINISHES: SS

OPTIONS:

SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7836SS	-	-	-

#7936SS



FINISHES:
SS

OPTIONS:

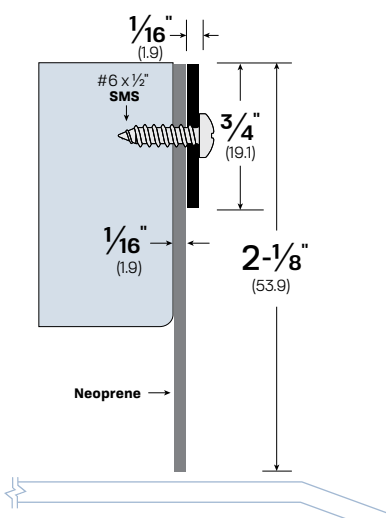
SF - Security Fasteners

NOTES:

Perfect for oversized gaps

LEGACY
7936SS
NGP
-
PEMKO
-
ZERO
-

#7891SS

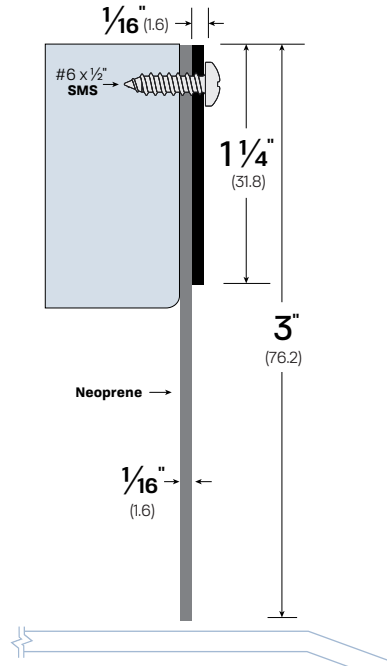


FINISHES: SS

OPTIONS: **SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7891SS	-	-	-

#7991SS

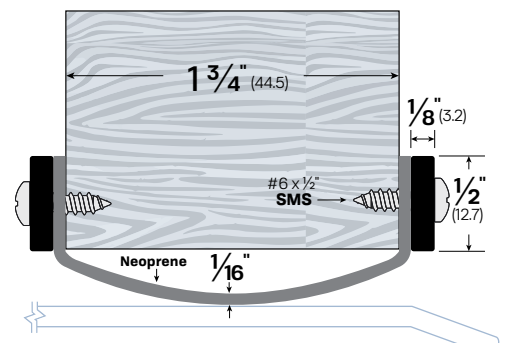


FINISHES: SS

OPTIONS: **SF** - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
7991SS	-	-	-

#7115SS



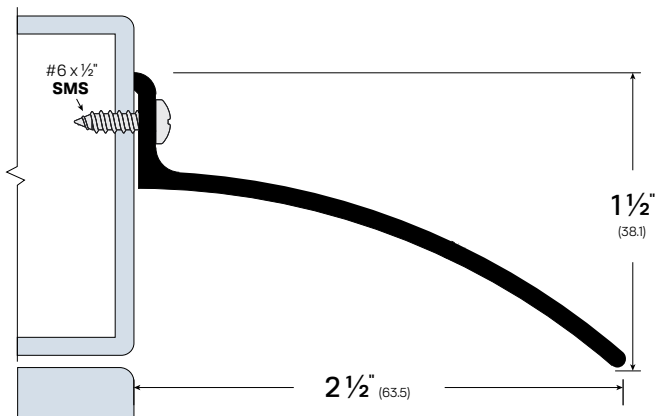
FINISHES: SS

OPTIONS: **SF** - Security Fasteners

NOTES: Neoprene is 6" wide and can be mounted at different heights.

LEGACY	NGP	PEMKO	ZERO
7115SS	-	-	-

#5241



FINISHES: MA, MB, WP, SS

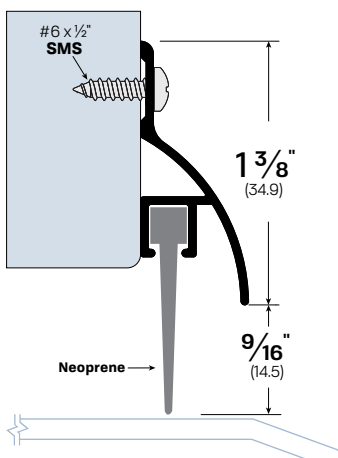
OPTIONS: SF - Security Fasteners

NOTES:

- Top of door rain drip
- Order length should be specified a minimum of 4" longer than door width.

LEGACY	NGP	PEMKO	ZERO
5241	16	346C	142AA

#77918

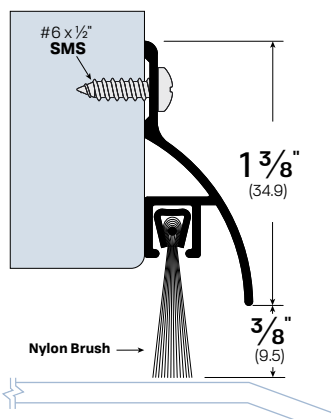


FINISHES: CA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
77918	101V	345AV	8197AA

#78918

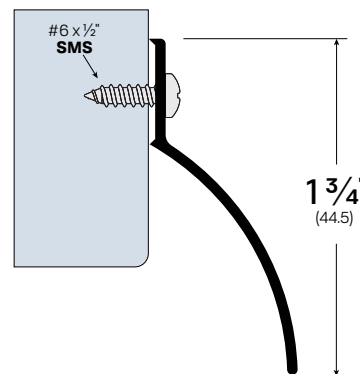


FINISHES: CA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
78918	C627	3452ANB	8198AA

#711

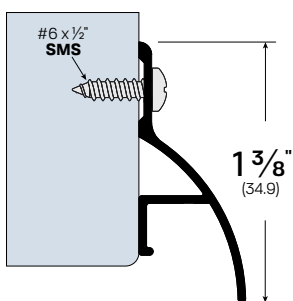


FINISHES: MA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
711	17	345C	11A

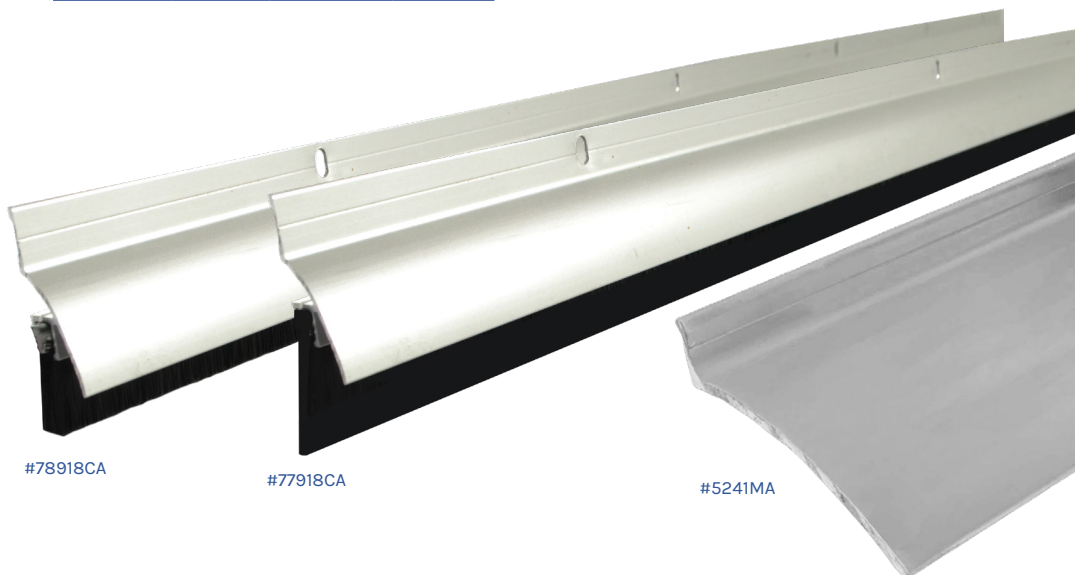
#712



FINISHES: CA, MB, WP

OPTIONS: SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
712	-	-	-



How To Order: Thresholds

Example #30756BR-EPX-36-FA24

Easy Ways To
Order

Email
Orders@LegacyLLC.com

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

Fax
+1 (888) 383-3330



#3376MA-RUB

PART NUMBER & FINISH - OPTIONS - LENGTH - FASTENERS
30756 BR - EPX - 36 - FA24

PART #

313	3514	3876
342	3532	3904
346	3541	3905
348N	3545	3912
352	3556	3928
356	3561	3931
386	3565	3934
398N	3571	3935
752	3574	3938
3006EJ	3576	3941
3012	3601	3942
3028	3612	3948
3031	3616	3956
3106EJ	3632	3960DP
3143	3641	3961
3144	3645	3962
3145	3656	3964
3148	3661	3965
3221N	3665	3966DP
3225N	3669	3971
3232	3676	3976
3276	3701	7563
3291	3712	30145
3292	3741	30176
3325	3745	30756
3332	3756	31056
3376	3761	31145
3425	3762	31245
3432	3776	34761
3441	3812	35756
3445	3815N	35761
3456	3841	35861N
3461	3845	36761
3465	3856	36861N
3476	3861	37861N
3486	3862	39766N
3512		

FINISH

Finishes vary by product. Please check available finishes listed for each product.

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

OPTIONS

Options vary by product. Please check available options listed for each product.

Blank - No Option
ACF - Aluminum Composite Filler
EPX - Epoxy Abrasive
FL - Fire Label
LA - Lead Anchors
LIG - Ligature Resistant
ORB - Oil-Rubbed Bronze
PEPX - Photoluminescent Epoxy Abrasive
POL - Polished Bronze
RUB - Rubber Grip

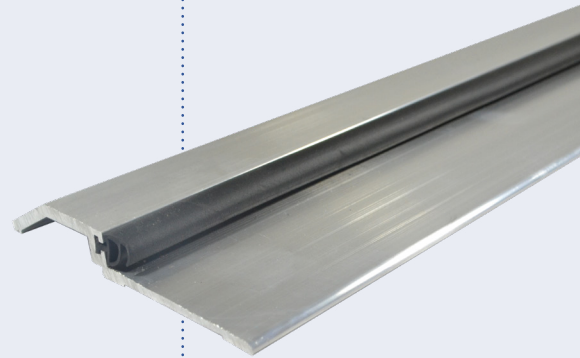
LENGTH

Please specify to nearest 1/8"

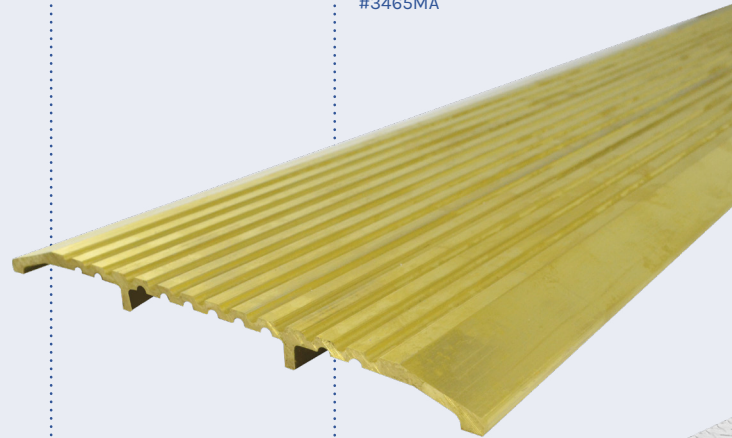
FASTENERS

Blank - Standard **Fastener Options** - FA21 - FA22 - FA23 - FA24 - FA26 (see page 27 for details)

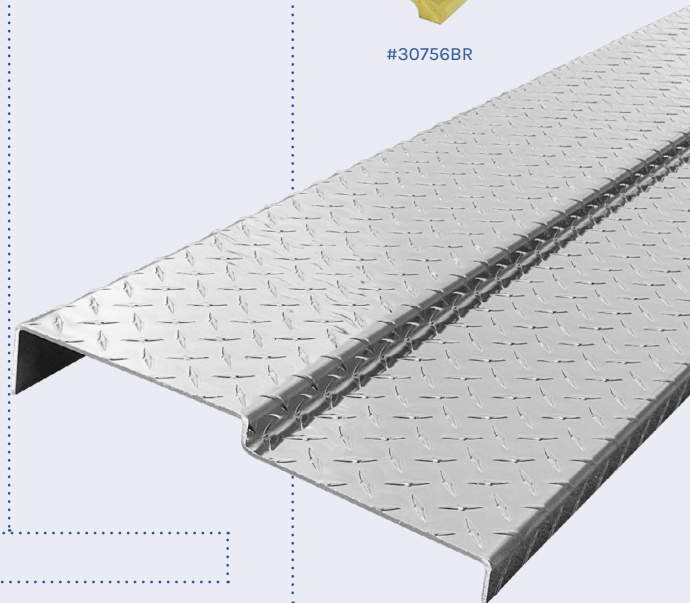
#3966DPSS



#3465MA



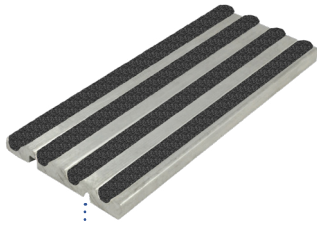
#30756BR



#3966DPSS

Accessories & Options

#3276MA-EPX



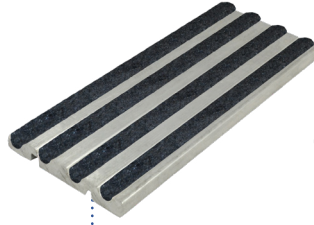
EPOXY ABRASIVE (EPX)

This exceptionally strong, slip-resistant surface provides maximum durability and safety, especially for high-traffic outdoor applications. Ideal for 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)

Typically used for interior applications. In place of conventional rubber inserts, our unique process chemically applies non-slip rubber to threshold grooves for enhanced grip and strength.

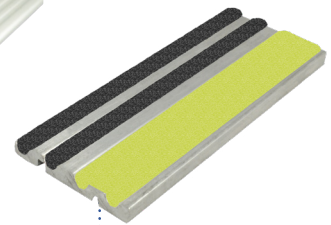
#3456MA-ACF



ALUMINUM COMPOSITE FILLER (ACF)

Strengthens and reinforces thresholds to prevent bending or crushing under high-traffic and heavyweight use in schools, industrial and manufacturing plants, and other high-stress applications.

#3276MA-PEPX-EPX



PHOTOLUMINESCENT EPOXY ABRASIVE (PEPX)

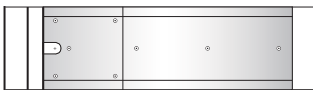
Threshold grooves are filled with a proprietary photoluminescent epoxy that emits luminescence after charging by exposure to ambient light. Specify for compliance with code requirements for photoluminescent stairwell and exit path markings.

Floor Closer Cover Plates

For use on thresholds that are 7" or wider. Left hand shown on all diagrams below. Specify handing with RH or LH.

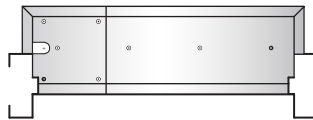
Type 1

For doors hung in center of frame



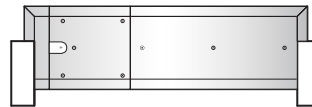
Type 3

For use with all offset closers and pivot sets



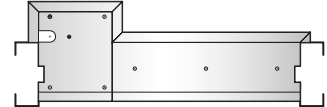
Type 4

For doors hung flush with face of frame



Type 5

For use with offset closers and pivot sets



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

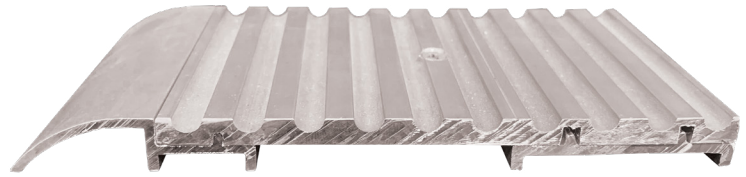
#FA24 Anchor With 1/4 -20 Machine Screw
MSLA-4

Adjustable Thresholds

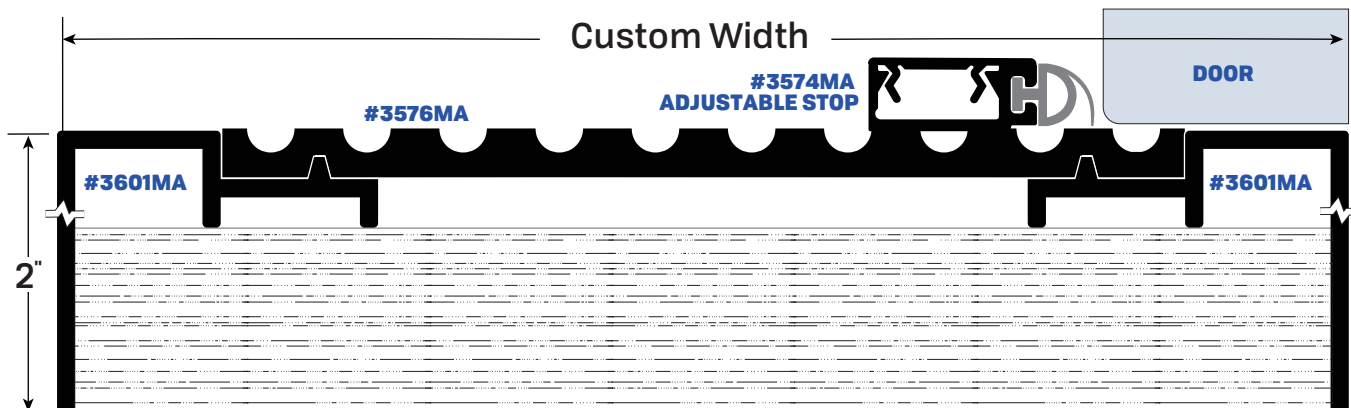
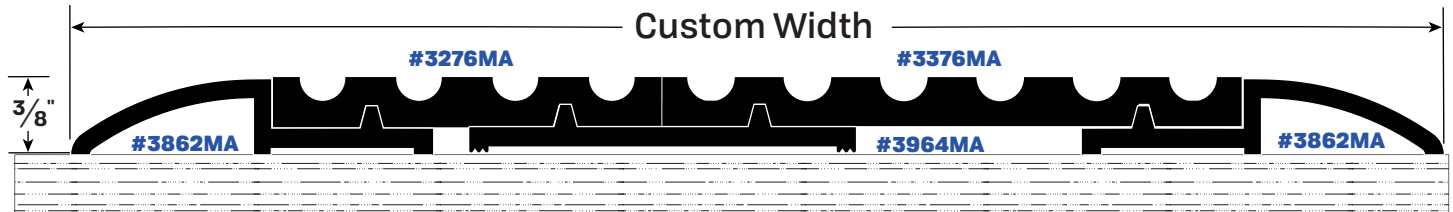
FINISHES: MA

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

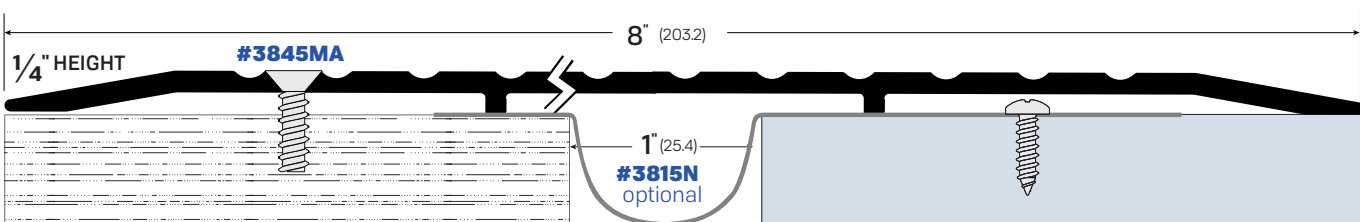
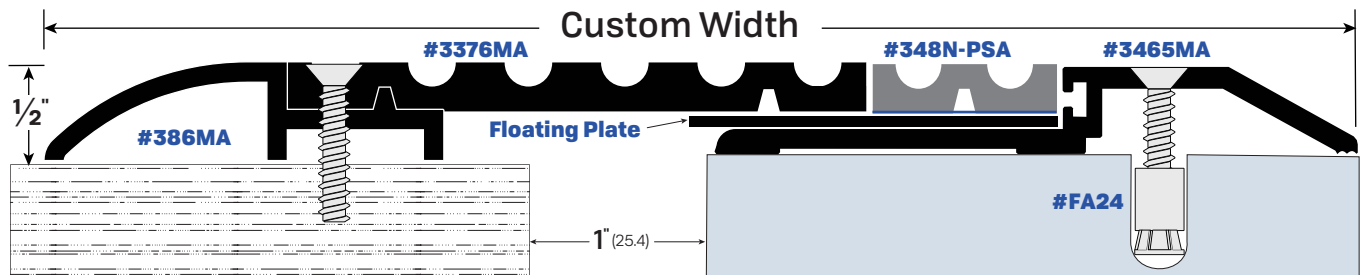
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"



#386MA, #3576MA, #3962MA

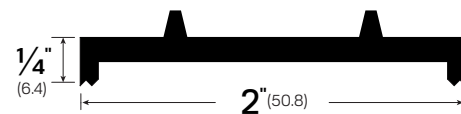
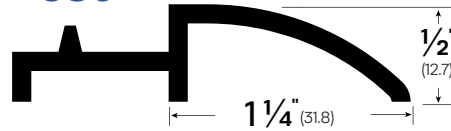
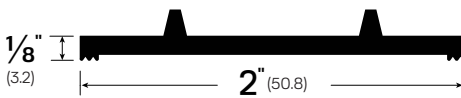
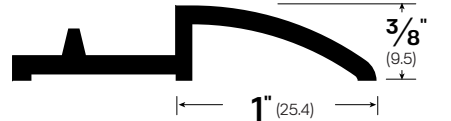
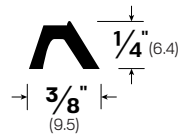
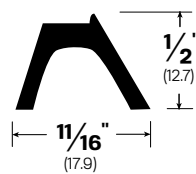
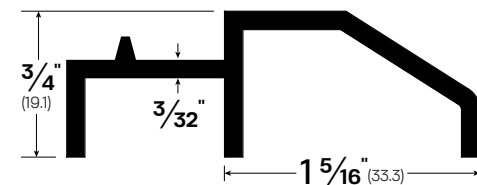
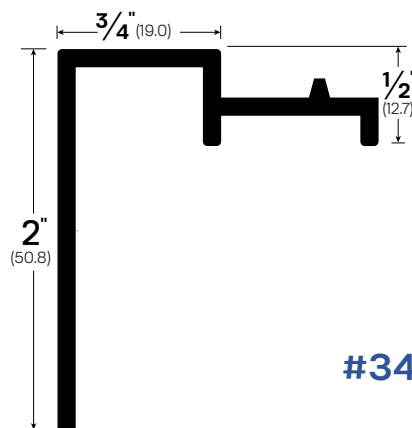
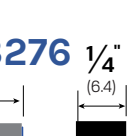
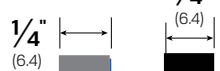
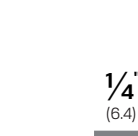


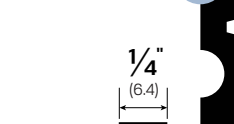
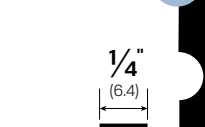
Expansion Joint Configurations



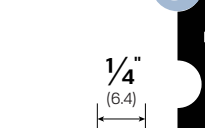
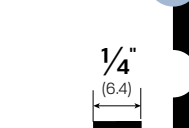
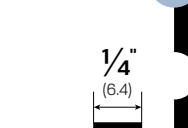
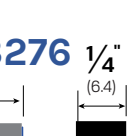
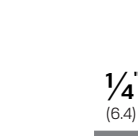
LEGACY	3276	3376	3476	3576	3676	3776	3876	3976	30176	348N	398N
NGP	8142	8143	8144	8145	8146	8147	8148	8149	8150	8168N	-
PEMKO	190A	191A	192A	2266A	193A	-	228A	-	-	-	-
ZERO	672A	673A	674A	675A	676A	-	678A	-	6710A	84R	89N

LEGACY	386	3862	3962	3964	3031	3931	3861	3601
NGP	8140	8139	BAR4	BAR1	57	58	8141	8134
PEMKO	195A	200	2961	2949	183	188	194	3261
ZERO	68A	268A	269A	469A	-	-	168A	106A

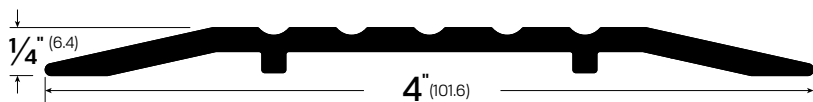

#3962

#386

#3964

#3862

#3031

#3931

#3861

#3601

#3376

#3276

#398N

#348N

#30176

#3976

#3876

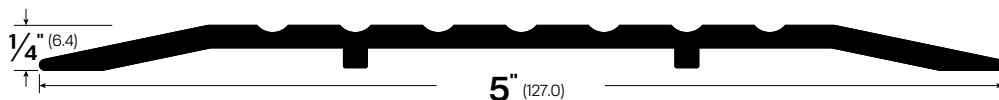
#3776

#3676

#3576

#3476

#3376

#398N

#348N


#3445



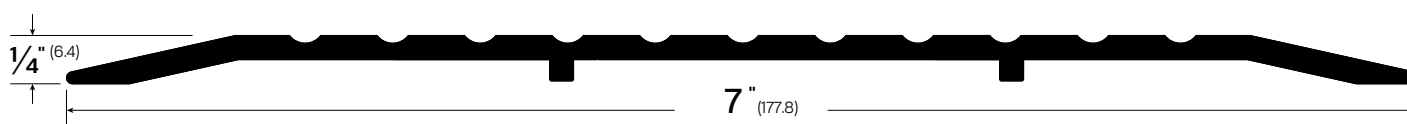
#3545



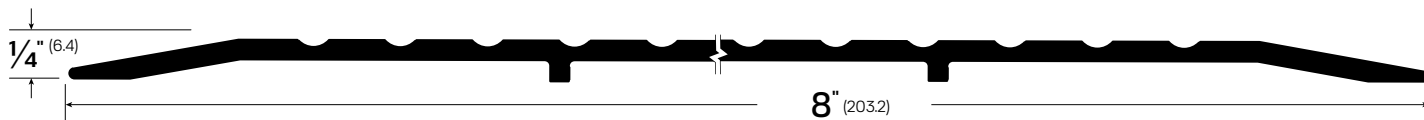
#3645



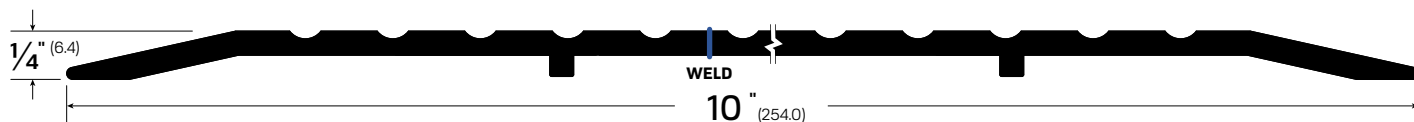
#3745



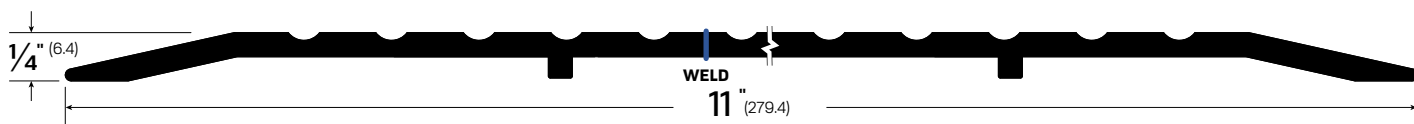
#3845



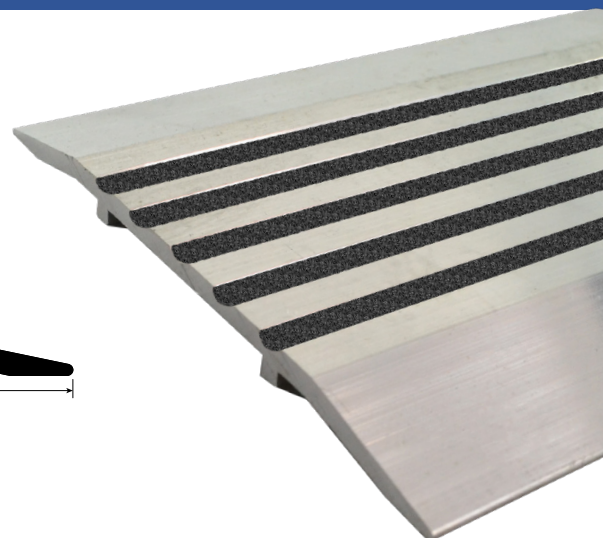
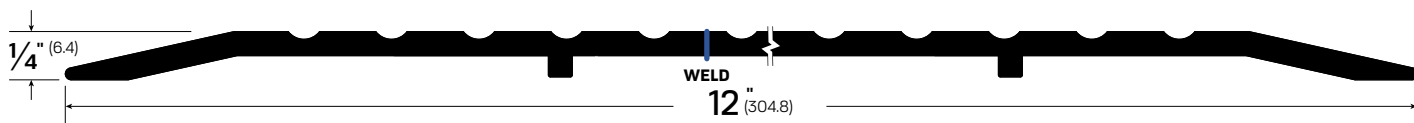
#30145



#31145



#31245



#3445MA-EPX

LEGACY	3445	3545	3645	3745	3845	30145	31145	31245
NGP	413	513	613	713	813	1013	-	-
PEMCO	270A	271	272	276A	2748	2750	-	-
ZERO	544A	545A	546A	547A	548	-	-	-

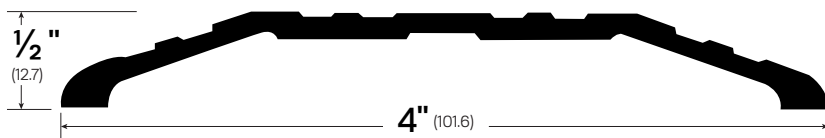
FINISHES: MA

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

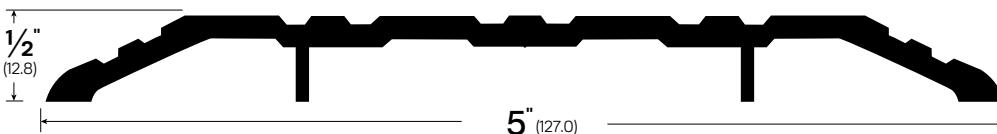
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"



#3456



#3556

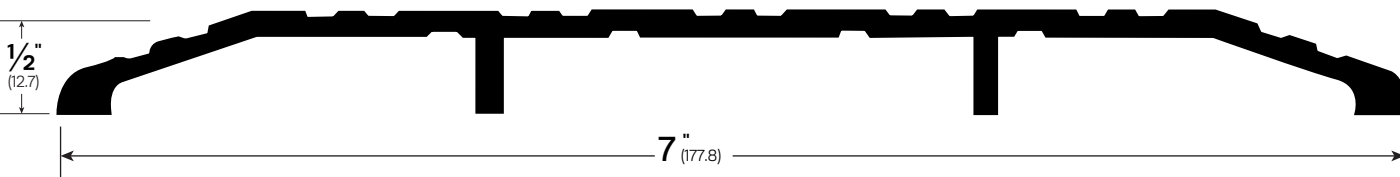
Also available in **BK** - Black Anodized Aluminum

#3556BK

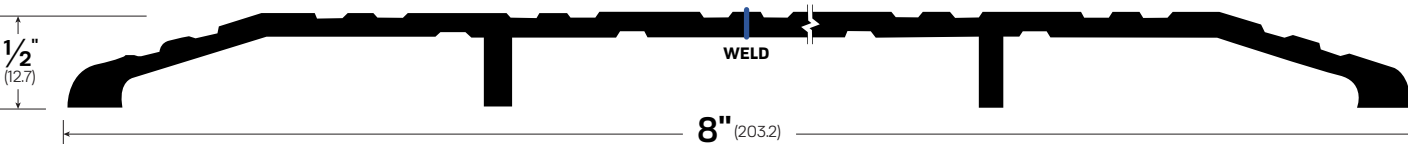
#3669



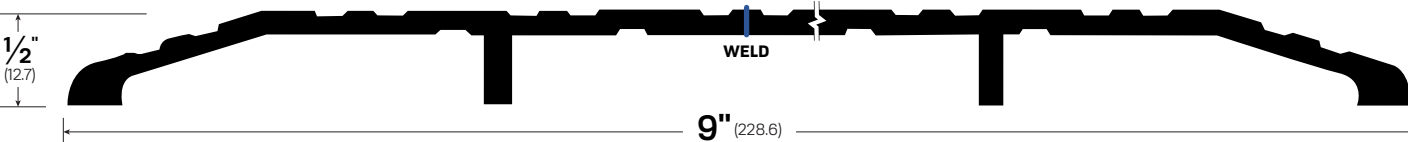
#3756

*Also available in Architectural Bronze **30756BR**

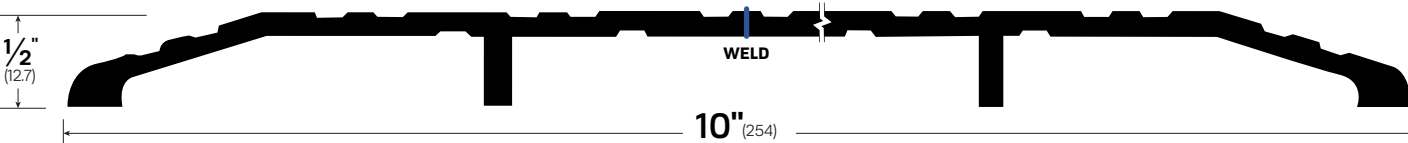
#3856



#3956



#31056



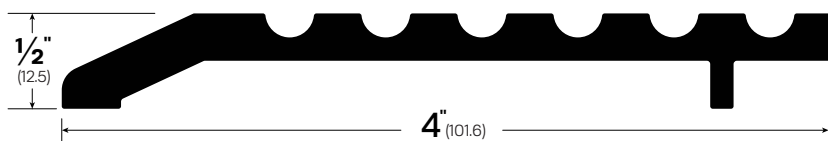
LEGACY	3456	3556	3656	3756	3856	3956	31056
NGP	424	425	950N	425E	428E	429E	430E
PEMCO	170A	1665A	171A	176A	2548	2549	2550
ZERO	654A	655A	656A	8655A	-	-	-

FINISHES: MA

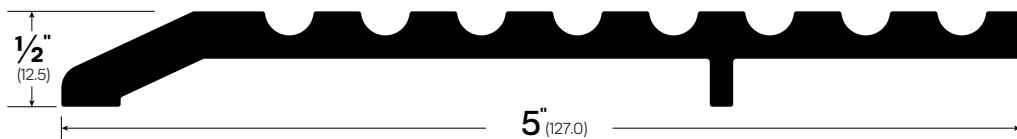
OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

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

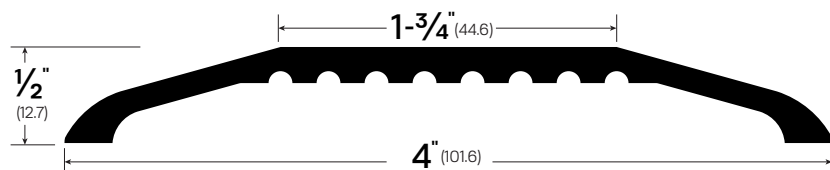
#3904



#3905

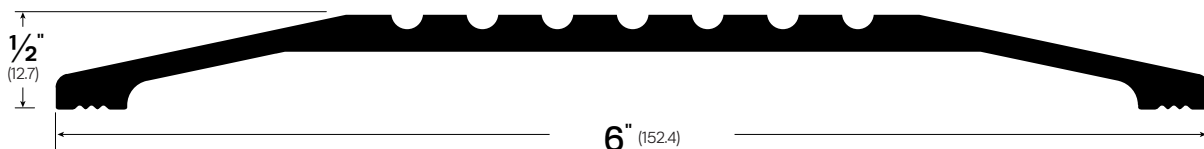


#3461



#3656

*Also available in Architectural Bronze **3656BR**



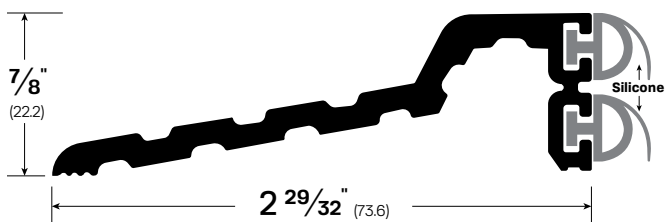
#35756



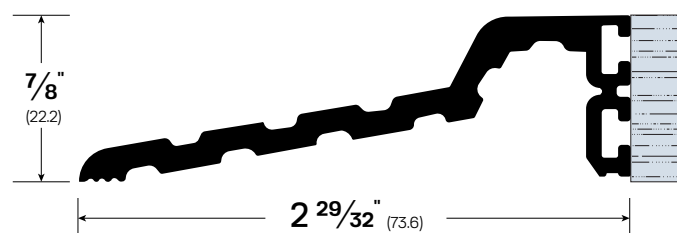
#346



#3425



#3325



LEGACY	3904	3905	3461	3656	35756	346	3425	3325
NGP	324	325	412	426	8745	-	-	-
PEMKO	227	229	175	172	-	-	-	-
ZERO	1674	1675A	164A	656A	6575A	-	524A	523A

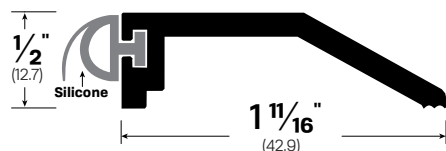
FINISHES: MA

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

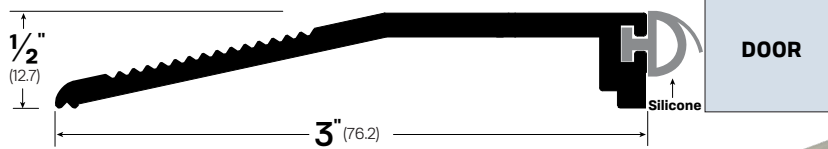
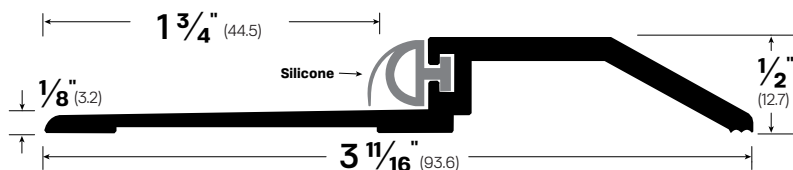
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"



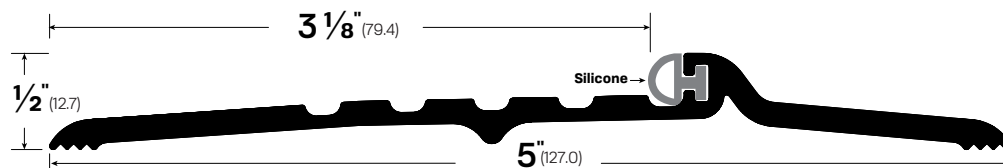
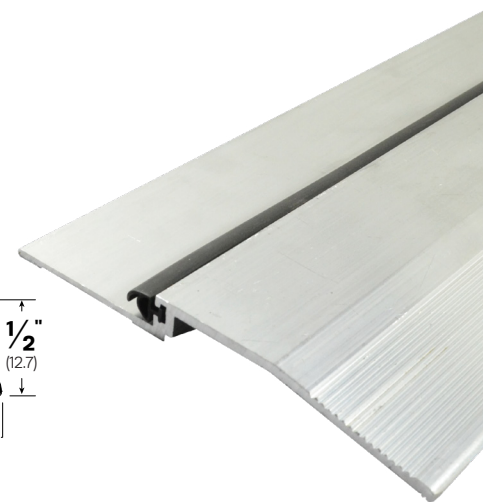
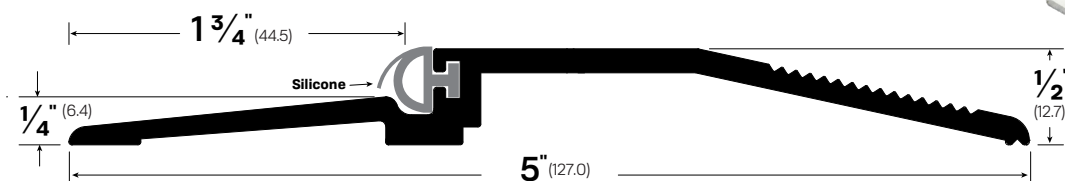
#3292



#395

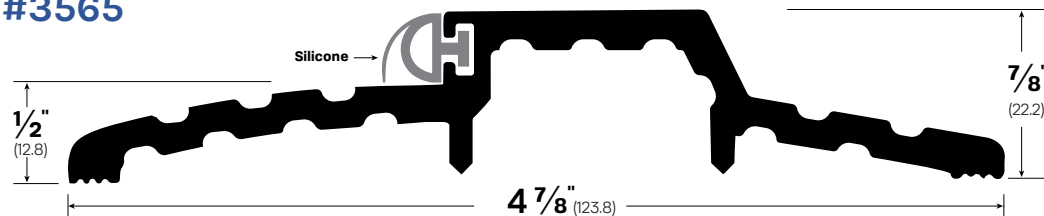
#3465 *Also available in **BA** - Black Anodized Aluminum

#3465MA

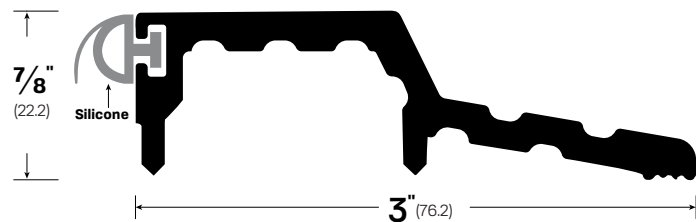
Thresholds
Saddles#356 #3665 

#3665MA

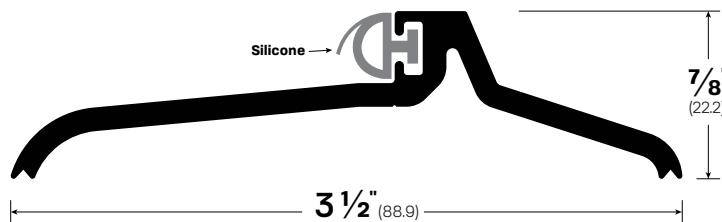
#3565



#3291



#3935



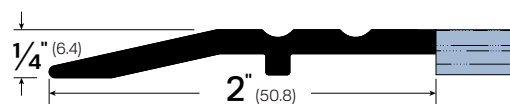
LEGACY	3465	395	3292	356	3665	3565	3291	3935
NGP	8135N	-	-	896N	950N	897N	-	891
PEMKO	2008APK	-	-	2005AT	2005-Q	277	-	185
ZERO	564A	-	-	65A	566A	565A	-	-

FINISHES: MA

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

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

#3441



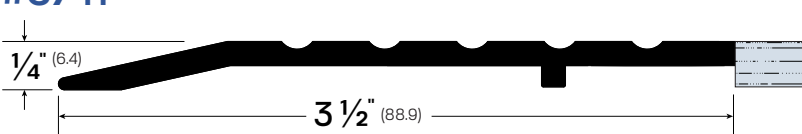
#3641



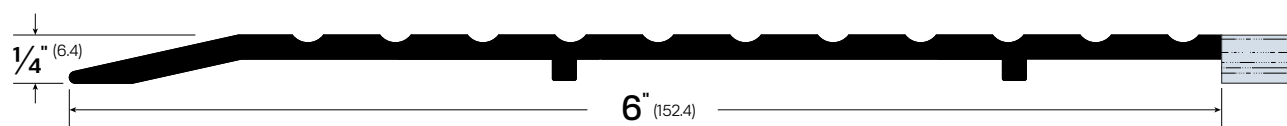
#3541



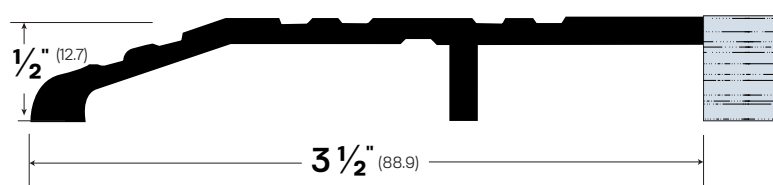
#3741



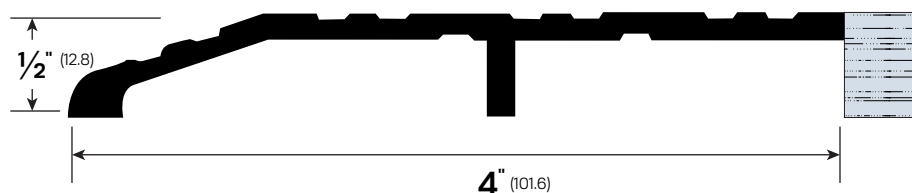
#3616



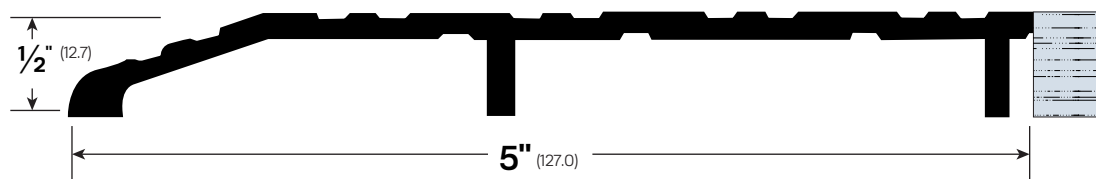
#3841 *Also available in **BK** - Black Anodized Aluminum



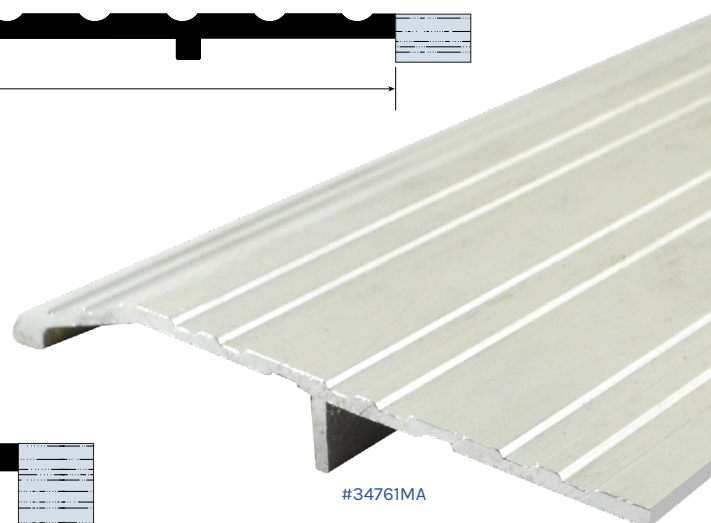
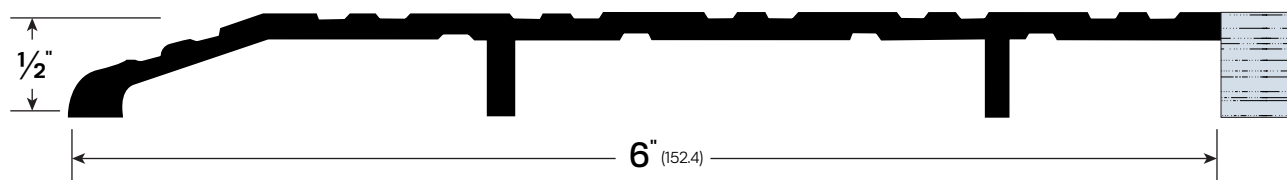
#34761 *Also available in **BK** - Black Anodized Aluminum



#35761



#36761



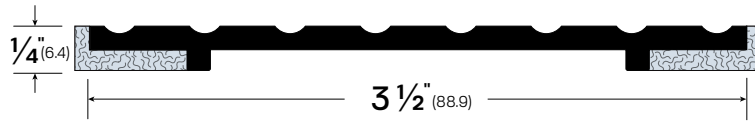
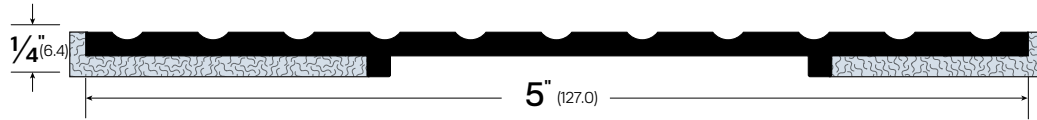
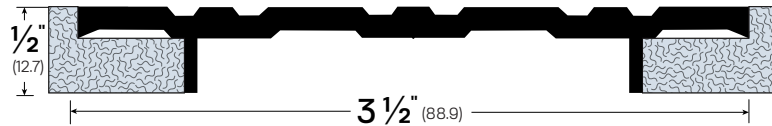
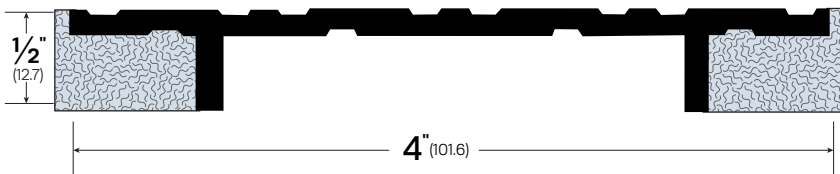
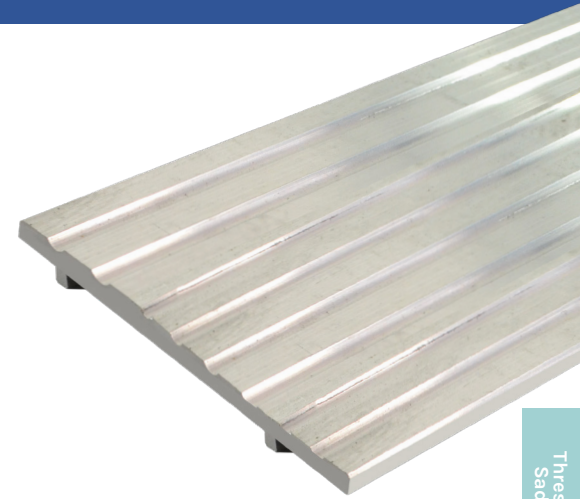
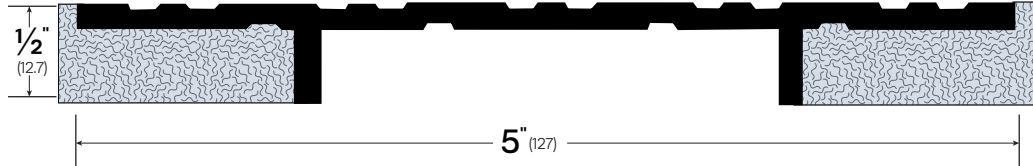
#34761MA

LEGACY	3441	3541	3641	3741	3616	3841	34761	35761	36761
NGP	215	417	315	415	-	323	327	350	-
PEMKO	278A	279A	273A	274A	-	253A	254A	255A	-
ZERO	-	1545A	-	-	-	1674A	1674A	1675A	-

FINISHES: MA

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

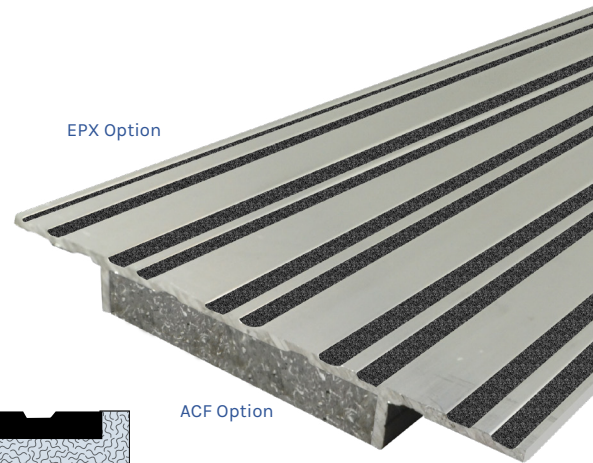
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"

#3143**#3144****#3145****#3486****#342****#352**

#3144MA

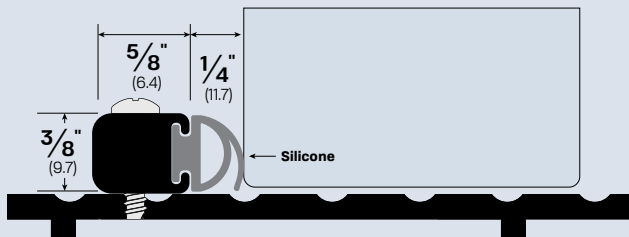
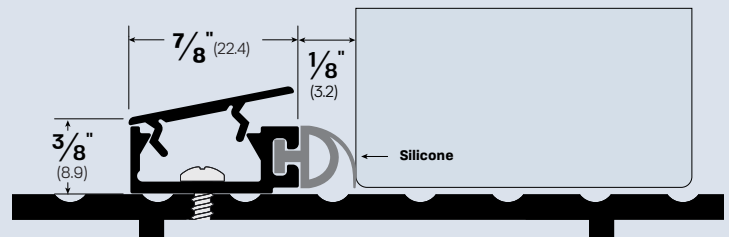
Thresholds / Saddles

EPX Option



ACF Option

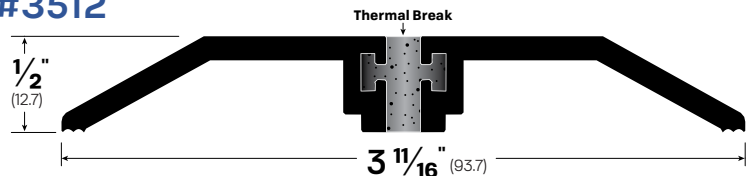
#3486MA-ACF-EPX

Stop Strips Can be surface-mounted to any threshold.
#313**FINISHES:** CA, MB, WP**OPTIONS:** LIG - Ligature Resistant FL - Fire Label S-WH - White Silicone**#3754****FINISHES:** CA, MB, WP**OPTIONS:** LIG - Ligature Resistant FL - Fire Label S-WH - White Silicone

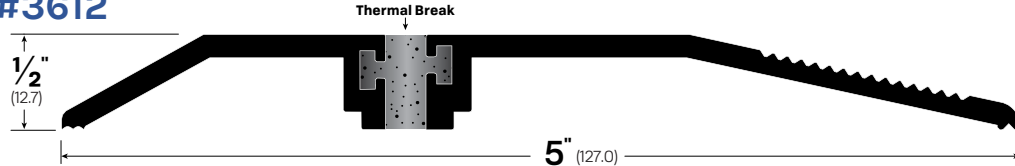
LEGACY	3143	3144	3145	3486	342	352	3574	313
NGP	-	-	-	404	-	-	-	-
PEMCO	-	-	-	2364A	-	-	-	-
ZERO	-	-	-	-	-	-	-	-

FINISHES: MA**OPTIONS:** ACF, EPX, FL, LA, PEPX, RUB**NOTES:** Flathead Zinc-plated screws - #10 x 1-1/2"

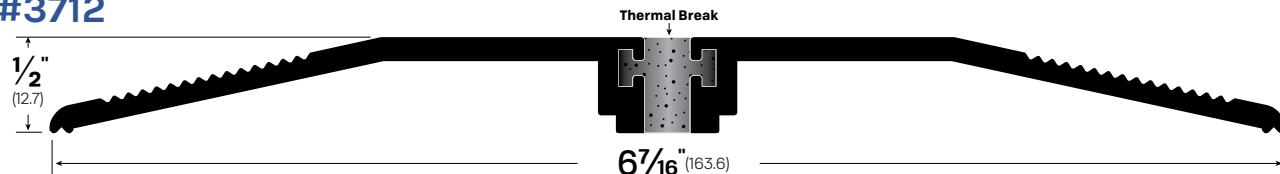
#3512



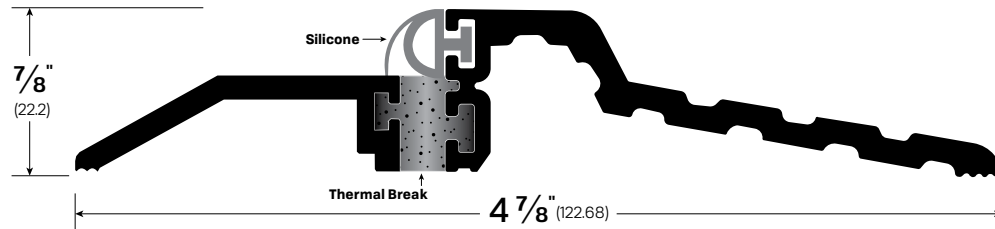
#3612



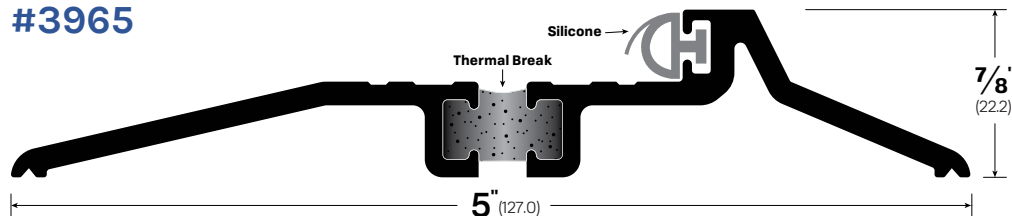
#3712



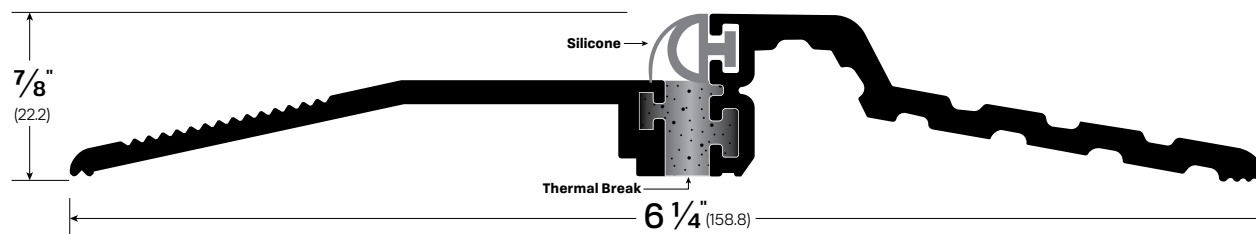
#3812



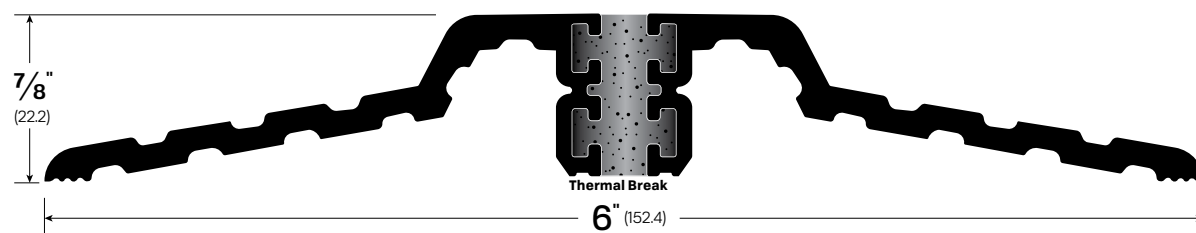
#3965



#3912



#3012



#3712MA

NO
COMPETITOR
EQUIVALENTS

Thermal break thresholds are useful for doorways subject to extreme temperature differentials, such as building exterior entrances or unheated stairwell enclosures. Proprietary, non-conductive thermal break material inhibits the transmission of thermal energy at the door bottom.

FINISHES: MA

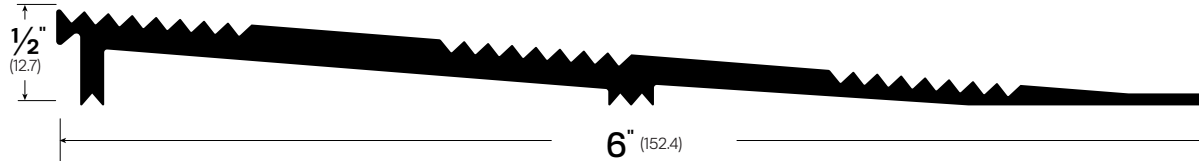
OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

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

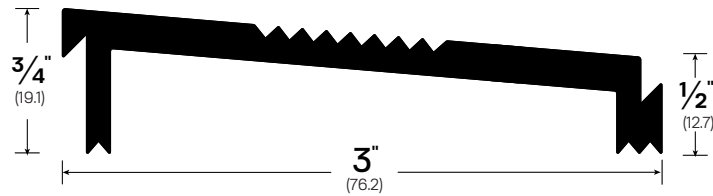
#3532



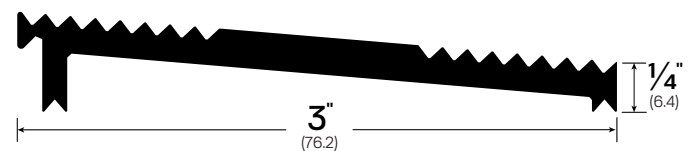
#3632



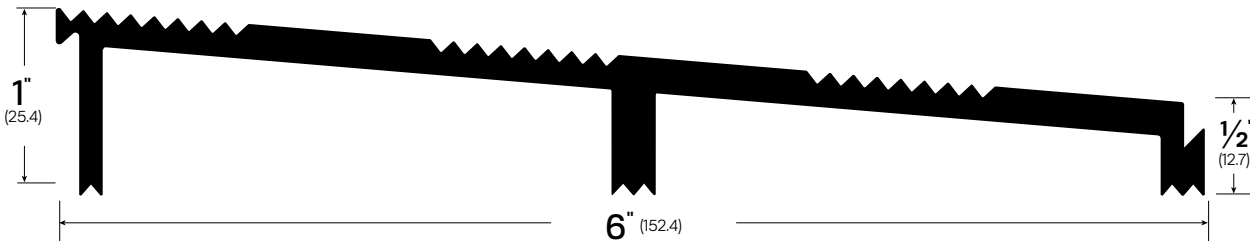
#3332



#3432

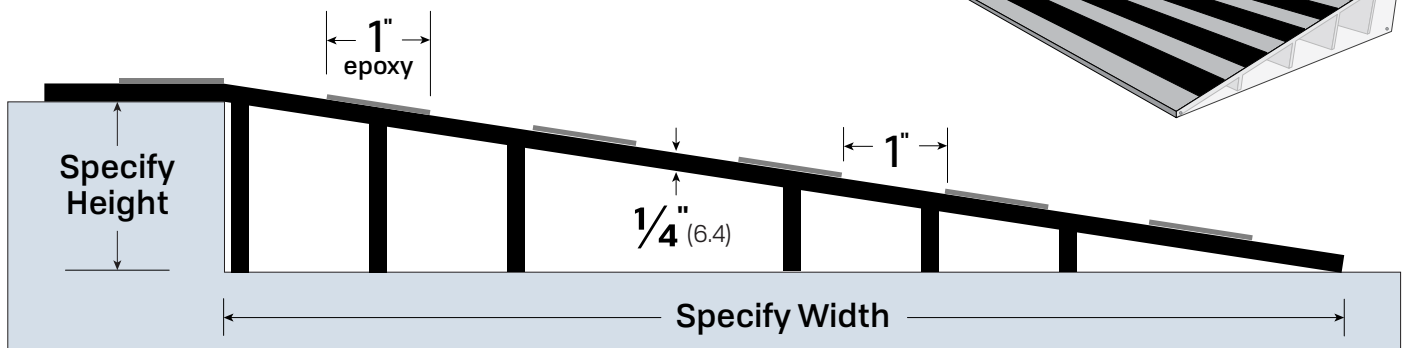


#3232



Custom Ramps

Legacy can manufacture ramps to your specifications, including features such as our epoxy abrasive, photoluminescent epoxy and cover plates.



LEGACY	3232	3332	3432	3532	3632
NGP	954	953	-	-	R50
PEMCO	RAMP5	RAMP5A	-	-	RAMP4A
ZERO	232	233	234	235	236

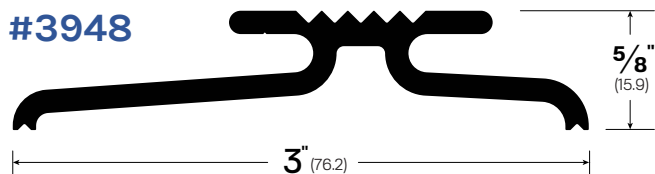
FINISHES: MA

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

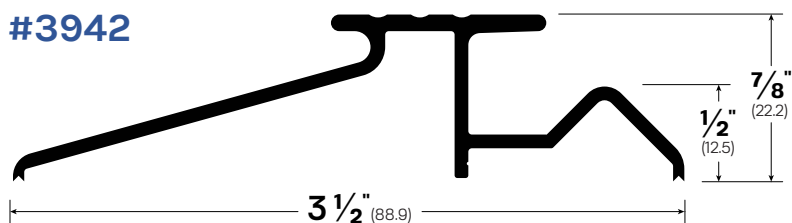
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"



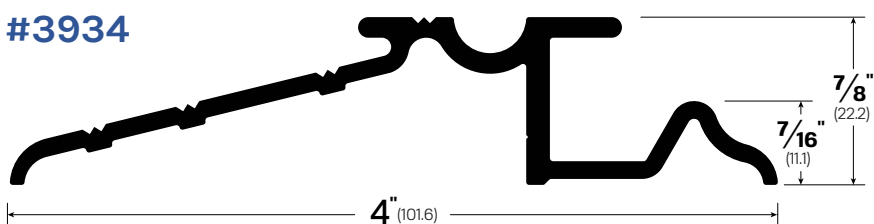
#3948



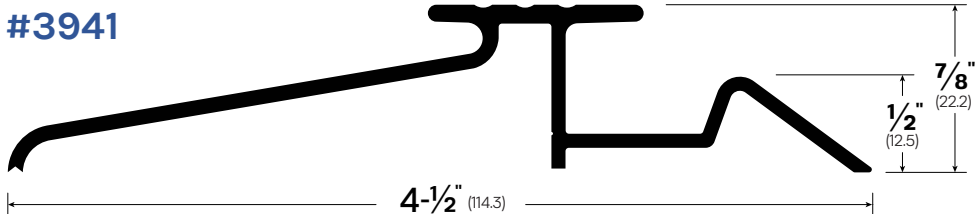
#3942



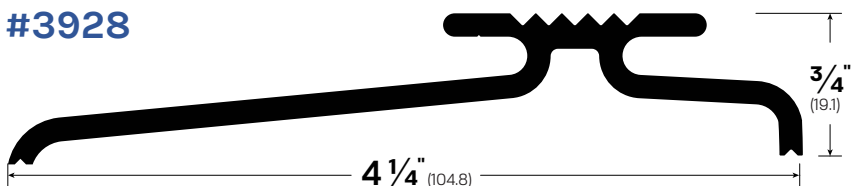
#3934



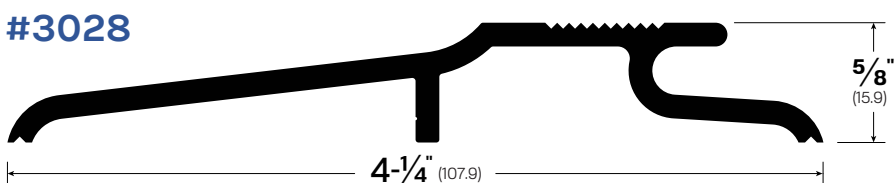
#3941



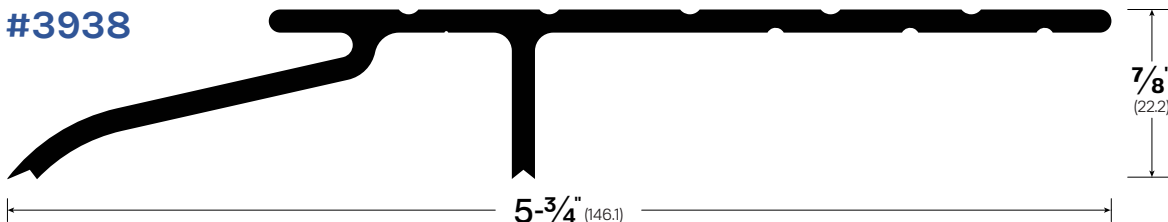
#3928



#3028



#3938



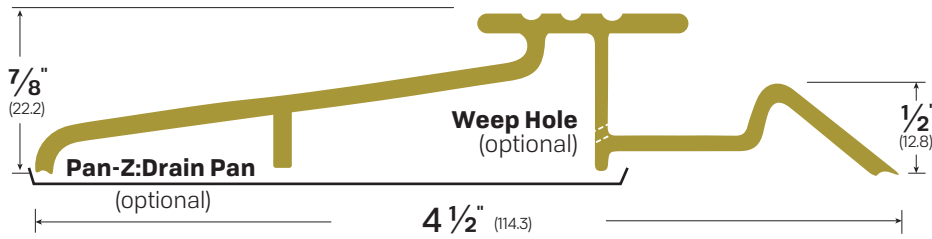
LEGACY	3028	3934	3938	3941	3942	3948	3928
NGP	-	-	-	-	-	-	-
PEMKO	-	-	-	-	-	-	-
ZERO	-	-	-	-	-	-	-

FINISHES: MA

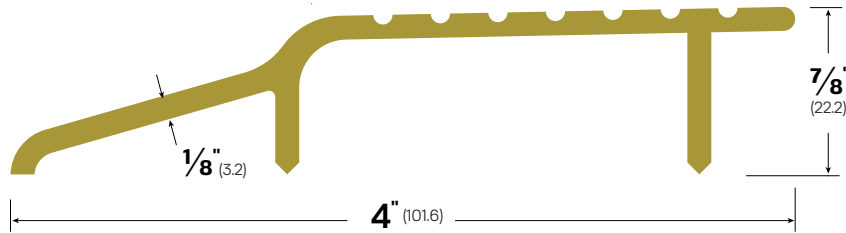
OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

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

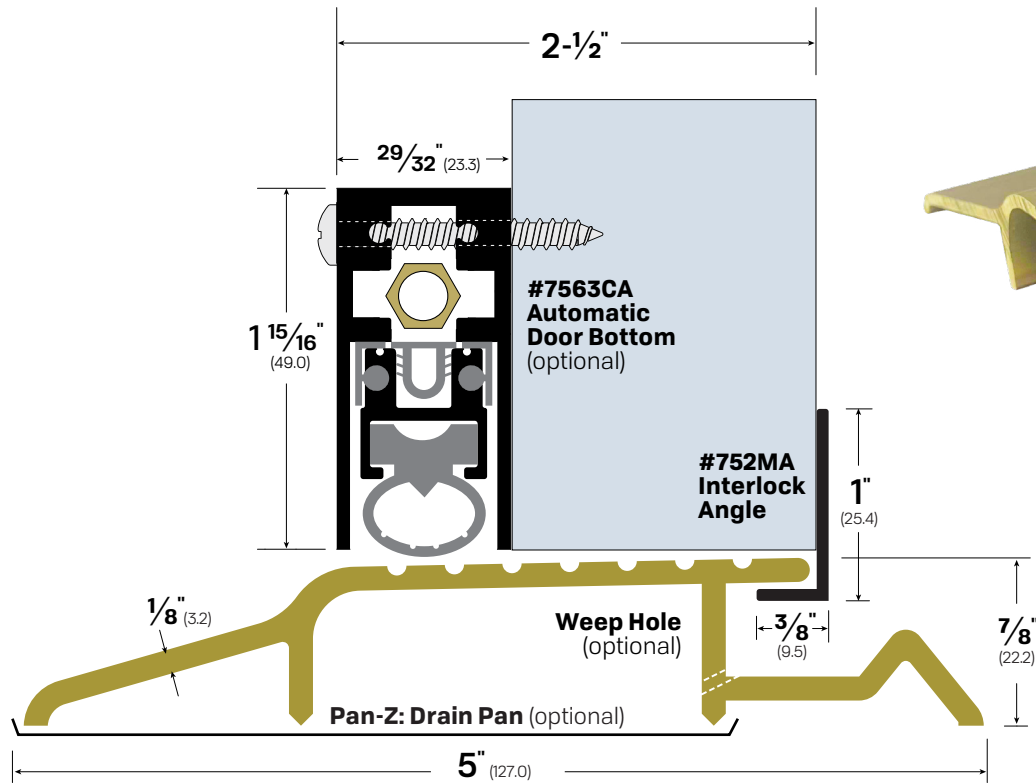
#3148BR



#3971BR



#3571BR



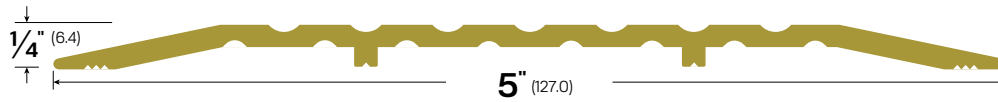
LEGACY	3148BR	3971BR	3571BR
NGP	484BR	-	-
PEMKO	-	-	-
ZERO	-	-	-

FINISHES: BR

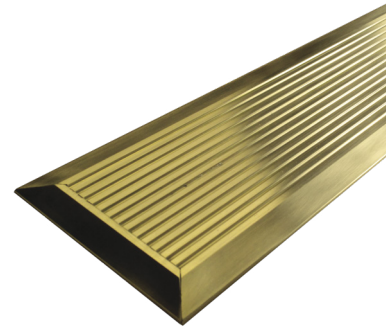
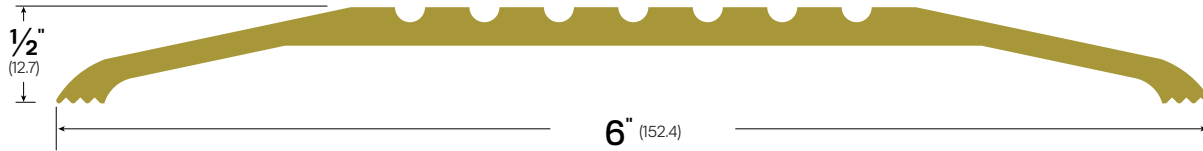
OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

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

#3545BR

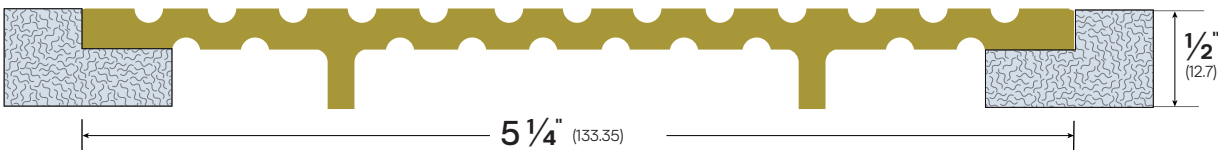


#3656BR

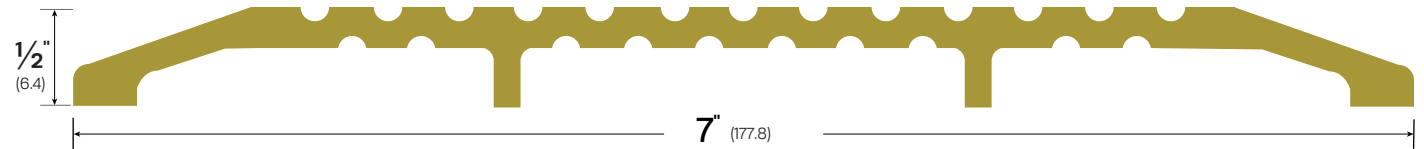


#30756BR

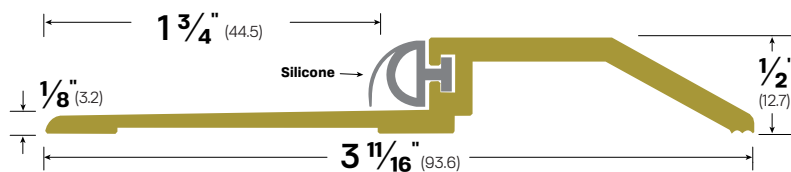
#3514BR



#30756BR

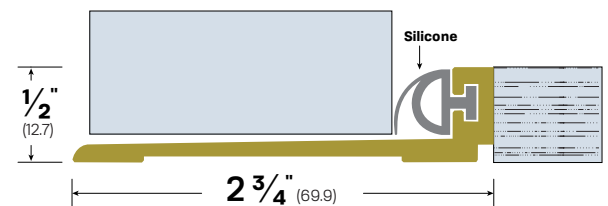


#3465BR

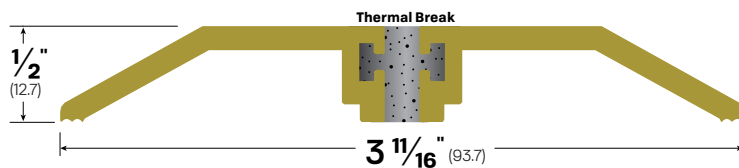


OPTIONS: EMI/RFI - Electromagnetic/Radio Frequency Interference

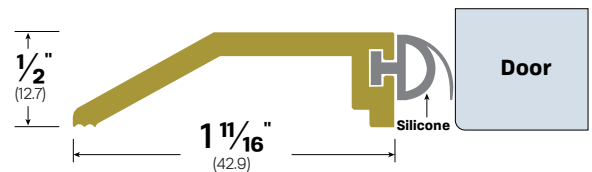
#3762BR



#3512BR



#3292BR

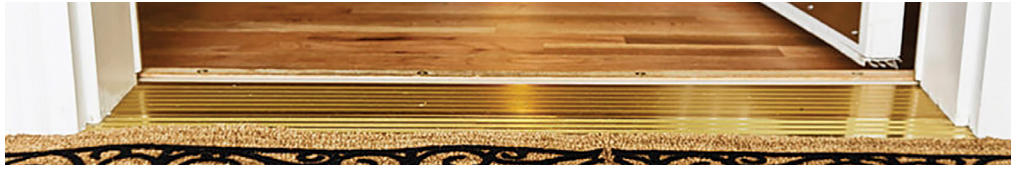


LEGACY	3545BR	3656BR	3514BR	30756BR	3465BR	3762BR	3512BR	3292BR
NGP	513BR	426B	-	427BR	-	-	-	-
PEMCO	271B	172B	-	176B	-	-	-	-
ZERO	545B	656B	-	657B	564B	-	-	-

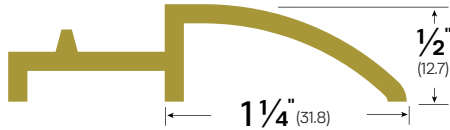
FINISHES: BR

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

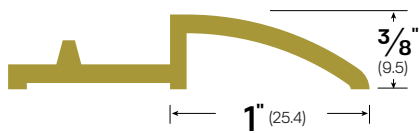
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"



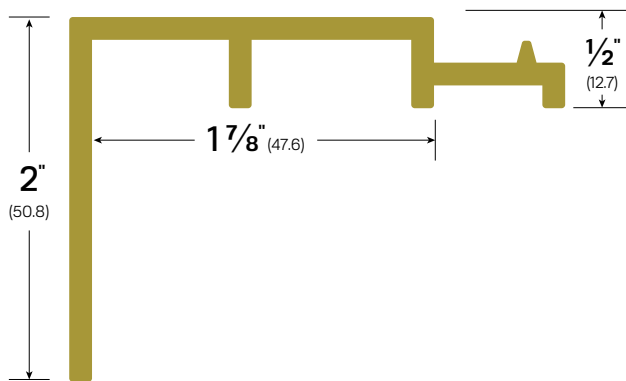
#386BR



#3862BR



#3701BR



#3676BR 6"



#3576BR 5"



#3476BR 4"

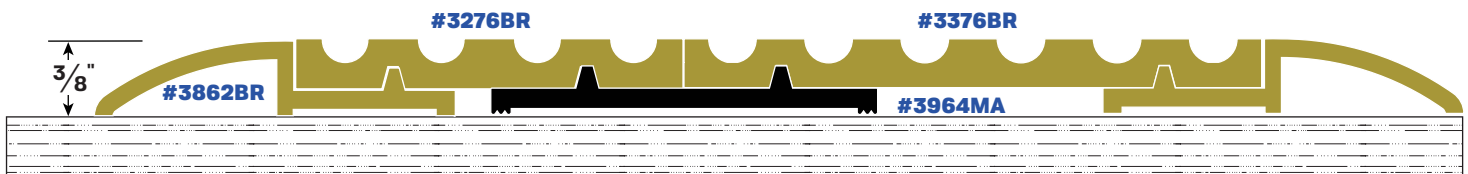


#3376BR 3"



#3276BR 2"

Various Configurations Configurations made from adjustable bronze thresholds.



LEGACY	386BR	3862BR	3701BR	3276BR	3376BR	3476BR	3576BR	3676BR
NGP	8140BR	-	8134BR	8142BR	8143BR	8144BR	8145BR	8146BR
PEMKO	195B	-	3261B	190B	191B	192B	-	193B
ZERO	68B	268B	107B	672B	673B	674B	675B	676B

FINISHES: BR

OPTIONS: ACF, EPX, FL, LA, PEPX, RUB

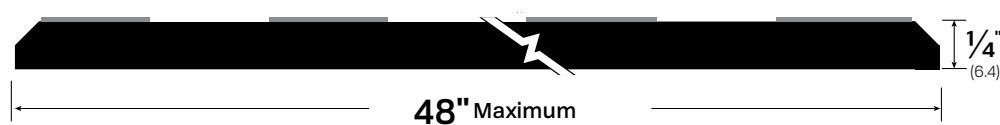
NOTES: Flathead Zinc-plated screws - #10 x 1-1/2"

Expansion Joint Plates

#3006EJ



#3106EJ



#3106EJ-EPX

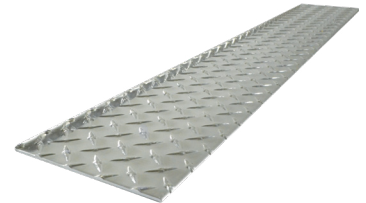
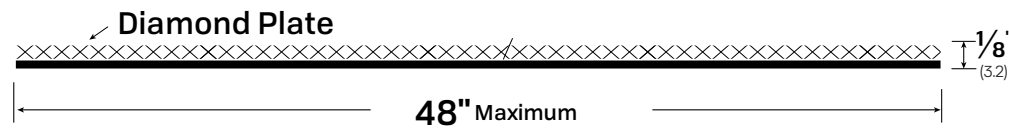
FINISHES: MA, SS

OPTIONS: ACF, EPX, FL, LS, PEPX, RB

AVAILABLE SIZES: Specify for custom widths up to 48", lengths up to 120"

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

#3960DP DIAMOND TREAD PLATE



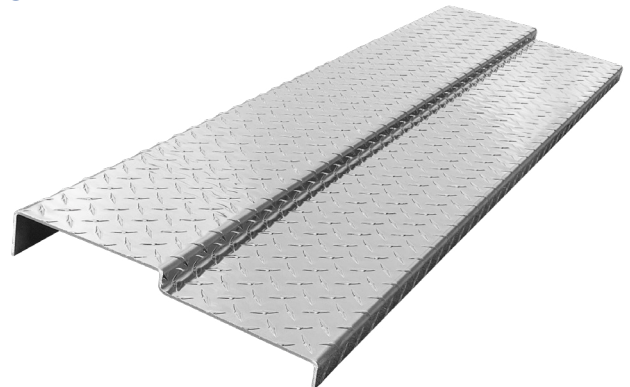
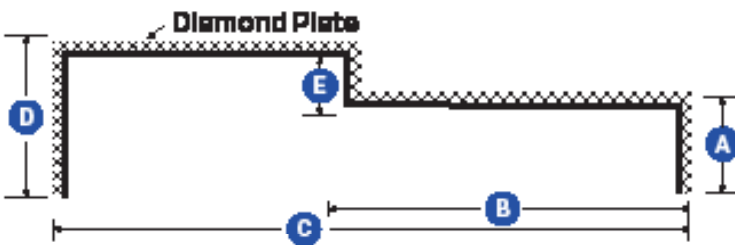
#3960DPSS

FINISHES: MA, SS, ST

AVAILABLE SIZES: Width Range: 2" - 48" - Length Range: 12" - 144"

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

#3966DP DIAMOND-PLATE BULKHEAD THRESHOLDS



#3966DPMA

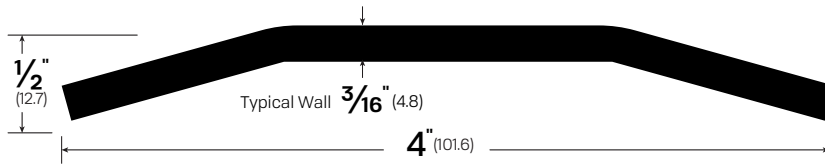
FINISHES: MA, SS, ST

NOTES:

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

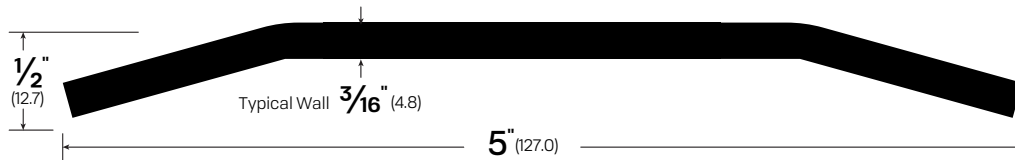
LEGACY	3006EJ	3106EJ	3960DP	3966DP
NGP	818	814	828	-
PEMKO	18/1A	14/1A	-	-
ZERO	600CP	601CP	-	669DP

#3461SS

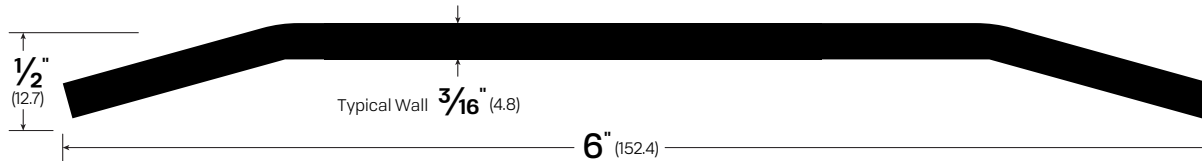


#3461SS

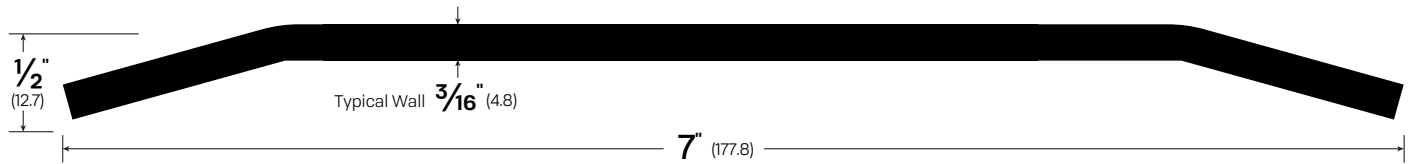
#3561SS



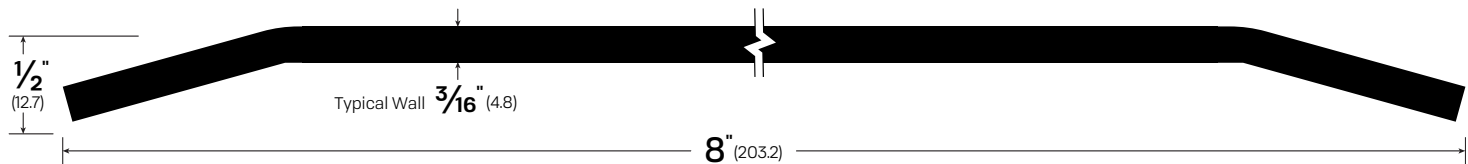
#3661SS



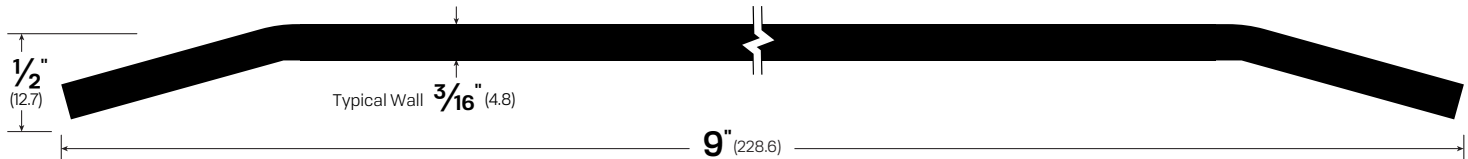
#3761SS



#3861SS



#3961SS



LEGACY	3461SS	3561SS	3661SS	3761SS	3861SS	3961SS
NGP	412SS	512SS	612SS	712SS	812SS	-
PEMCO	175SS	154SS	-	-	-	-
ZERO	664ST	-	-	-	-	-

FINISHES: SS

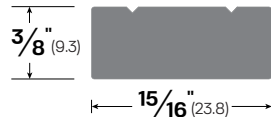
OPTIONS: ACF, EPX, LS, PEPX, RUB

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

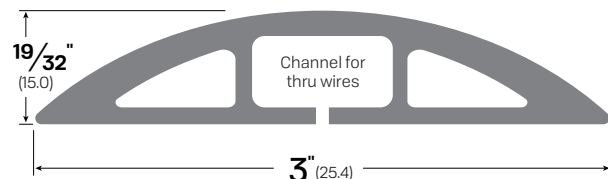
39766N



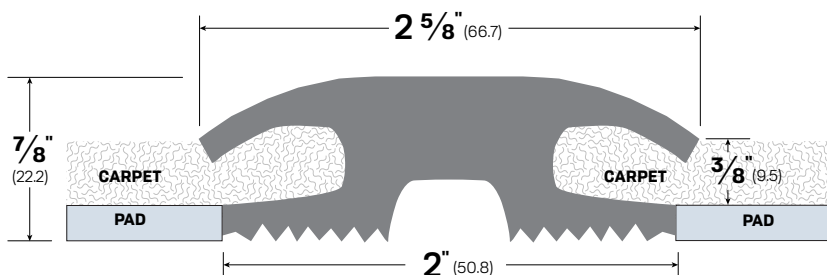
3225N



3221N

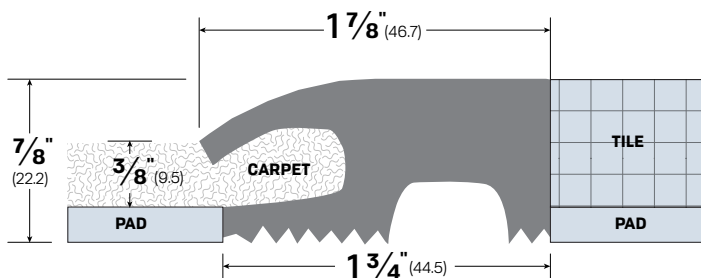


#35861N

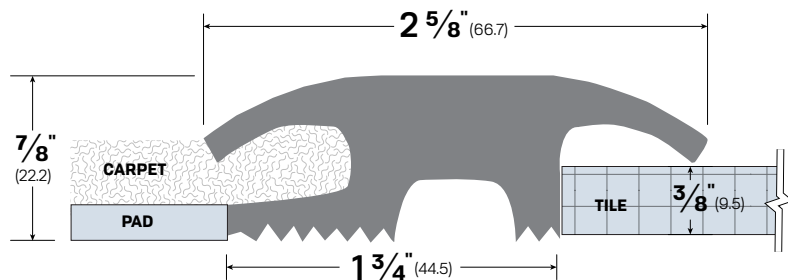


#3221N

#36861N



#37861N



#35861N

LEGACY	39766N	3225N	3221N	35861N	36861N	37861N
NGP	-	-	-	401	402	-
PEMCO	-	-	-	-	-	-
ZERO	-	-	-	1685N	-	-

MATERIAL: N - Neoprene

How To Order: Self-Adhesive Gasketing

Example #5881S-BK-PSA-17FT

Easy Ways To Order
Email

Orders@LegacyLLC.com

Phone

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

Fax

+1 (888) 383-3330

PART NUMBER - **COLOR** - **OPTIONS** - **LENGTH (FT)**
5881S - **BK** - **PSA** - **17 FT**

PART NUMBER

1S	5814SPR
2S	5848S
3S	5881S
4S	5883S
5S	5884S
6S	7177S
7S	7277S
42PB	50517S
413PB	50518S
423PB	50519S
443PB	50778SPR
5018SPR	50878SPR
5088S	51888S
5118SPR	52408S
5213SPR	52718SPR
5218SPR	53408SPR
5258SPR	53518F
5428S	54418S
5628SPR	55418S
5658S	56128S
5711S	77128S
5813SPR	

COLOR

Materials standard as noted for each part. Please check available colors listed for each product.

BK - Black
BW - Brown
CL - Clear
GY - Grey
WH - White

OPTIONS

Options vary by product. Please check available options listed for each product.

Blank - No Option
FX - Intumescent
LIG - Ligature Resistant
PSA - Pressure Sensitive Adhesive

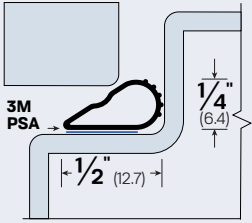
LENGTH

Please specify to nearest 12"



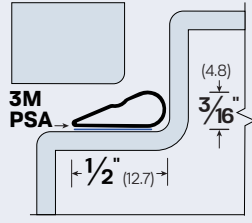
Silicone with Pressure Sensitive Adhesive (PSA)

#5881S



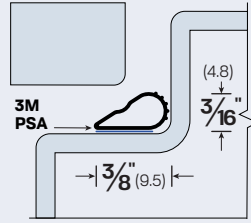
COLORS: BK, BW, CL, GY, WH
OPTIONS: FX, LIG

#5883S



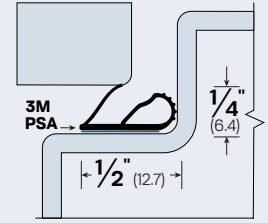
COLORS: BK, BW, CL, GY, WH
OPTIONS: FX, LIG

#5884S



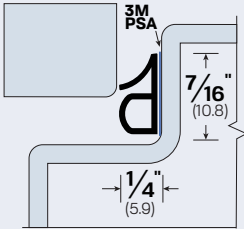
COLORS: BK, BW, CL, GY, WH
OPTIONS: FX, LIG

#55418S



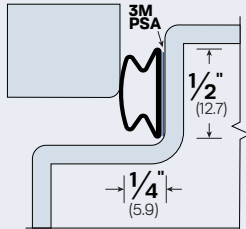
COLORS: BK, BW, WH
OPTIONS: FX

#5428S



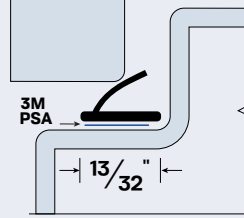
COLORS: BK, WH

#56128S



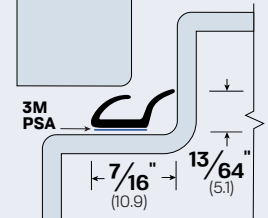
COLORS: BK, WH

#5711S



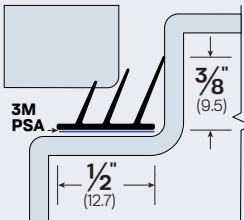
COLORS: BK, BW, CL, GY, WH
OPTIONS: LIG

#52408S



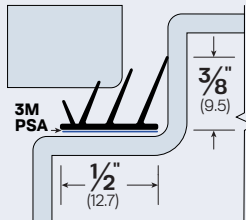
COLORS: BK, WH

#50517S



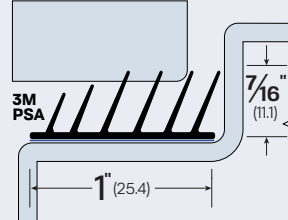
COLORS: BK, BW, CL

#50518S



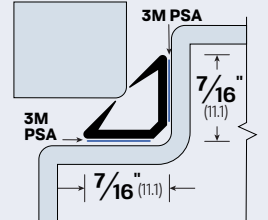
COLORS: BK, BW, CL

#50519S



COLORS: BK, BW, CL

#54418S



COLORS: BK, WH

LEGACY	5881S	5883S	5884S	50517S	50518S	50519S
NGP	5050C	-	2525C	5075C	-	-
PEMCO	S88BL	PK55BL	PK33BL	S773BL	-	S776BL
ZERO	188S-BK	-	488S-BK	-	8150S-BK	-

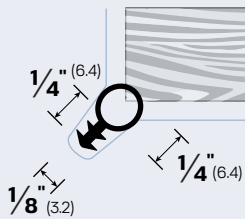
LEGACY	5428S	54418S	55418S	56128S	52408S	5711S
NGP	-	5020	2525Bx5040B	-	5070C	5040
PEMCO	-	S442BL	-	-	-	S44
ZERO	824N	8144S-BK	8145S-BK	8216S-BK	8042S-BK	117S-BK





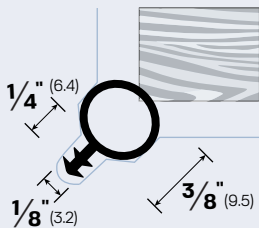
Kerf Gasketing *Silicone except as noted.*

#1S



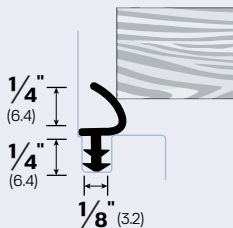
COLORS: BK, BW, GY, WH

#2S



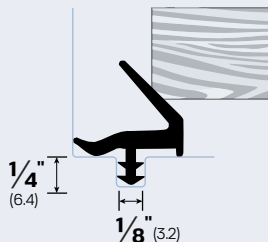
COLORS: BK, BW, GY, WH

#3S



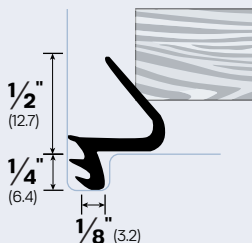
COLORS: BK, BW, WH

#4S



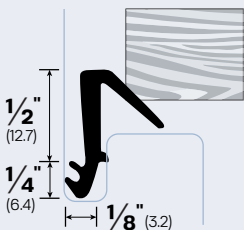
COLORS: BK, BW, WH

#5S



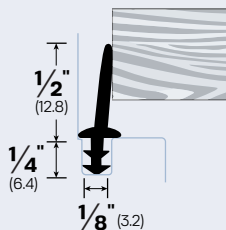
COLORS: BK, BW, WH

#6S



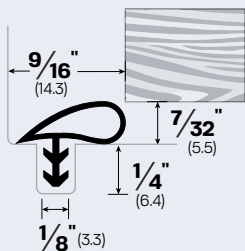
COLORS: BK, BW, WH

#7S



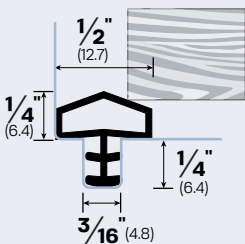
COLORS: BK, BW, WH

#5088S



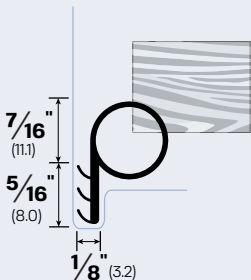
COLORS: BK, BW, WH

#51888S



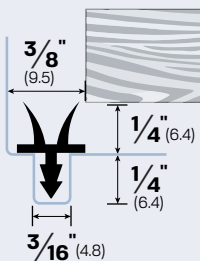
COLORS: BK, BW, WH

#5658S



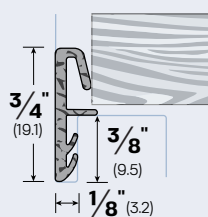
COLORS: BK, WH

#5848S



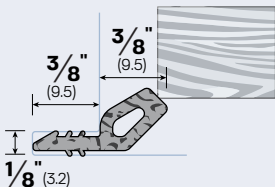
COLORS: BK

#53408SPR



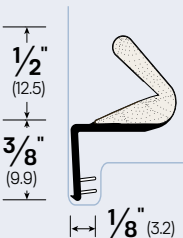
COLORS: BK
MATERIAL: Sponge Neoprene

#5258SPR



COLORS: BK
MATERIAL: Sponge Neoprene

#53518F



COLORS: BF, BKF, WF
MATERIAL: Foam

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

LEGACY	5088S	51888S	5658S	5848S	5348S	5258S	53518F
NGP	-	-	-	-	-	-	284Q
PEMKO	-	-	-	-	-	-	Q106
ZERO	8800S-BK	8810S-BK	8056Y	8048S-BK	8043N	8052N	-

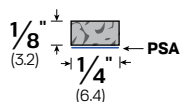


Sponge Rubber (SPR)

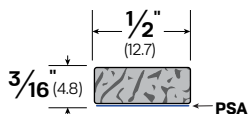
NOTES:

- SPR is black Neoprene.
- Pressure Sensitive Adhesive (PSA) standard

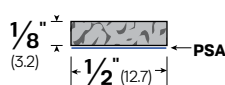
#52718SPR



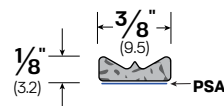
#5213SPR



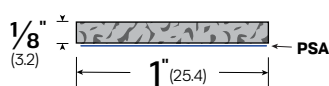
#50778SPR



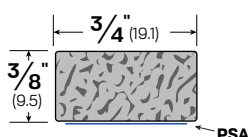
#5628SPR



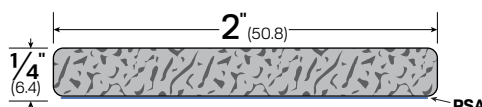
#50878SPR



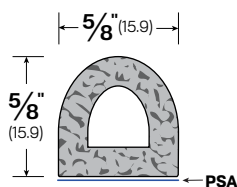
#5813SPR



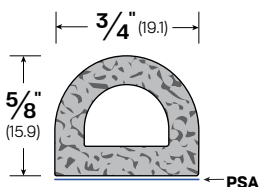
#5814SPR



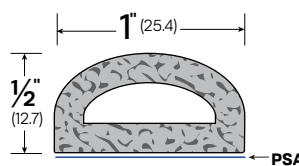
#5018SPR



#5118SPR



#5218SPR

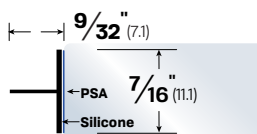


#50778SPR

#5813SPR

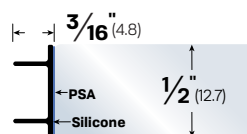
Silicone Gasketing (S)

#7177S



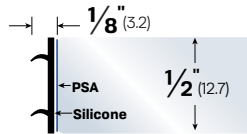
COLORS: BK, CL

#7277S



COLORS: BK, CL

#77128S



COLORS: BK, WH

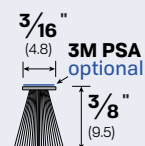
#423PB-GY

#443PB-BK

#42PB-BK

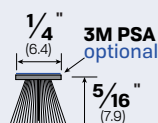
Pile Brush

#413PB



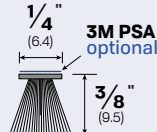
COLORS: GY
OPTIONS: PSA

#423PB



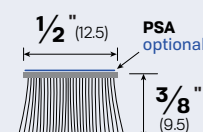
COLORS: GY, BK
OPTIONS: PSA

#443PB



COLORS: GY, BK
OPTIONS: PSA

#42PB



COLORS: BK, WH
OPTIONS: PSA

How To Order: **Perimeter Seals**

Example #5077CA-FX-36
**Easy Ways
To Order**
Email

Orders@LegacyLLC.com

Phone

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

Fax

+1 (888) 383-3330

PART NUMBER & FINISH - OPTIONS - LENGTH
5077
CA
FX
36
PART #

 501 5378
 513 5413
 523 5552
 533 5555
 589 5574
 599 5583
 5001 5584
 5041 5623
 5071 5823SPB
 5072 5823
 5074 5873
 5075 5874
 5077SPB 5903
 5077 5924
 5078SPB 5924L-EXT
 5078 5974
 5175 50777
 5178 51888
 5203-FX 52888
 5217 53038
 5272 59150
 5274

FINISH / MATERIAL

Perimeter seals are available in Aluminum and Steel in various options. Please check available finishes listed for each product.

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

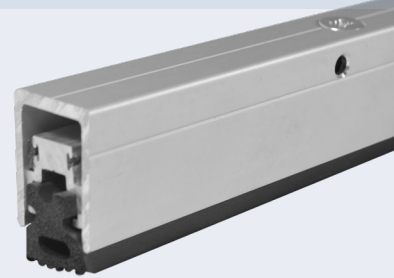
OPTIONS

Options vary by product. Please check available options listed for each product.

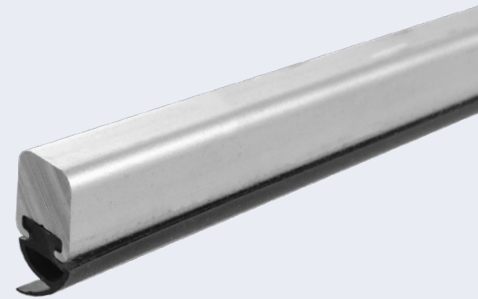
Blank - No Option
EMI/RFI - Electromagnetic/Radio Frequency Interference
FL - Fire Label
FOAM - Foam Insert
FX - Intumescent
LIG - Ligature Resistant
PB-BK - Black Pile Brush
PB-GY - Grey Pile Brush
POL - Polished Bronze
PSA - Pressure Sensitive Adhesive
RS - Access Control Ribbon Switch
S-WH - White Silicone
SF - Security Fasteners

LENGTH

Please specify to nearest 1/8"



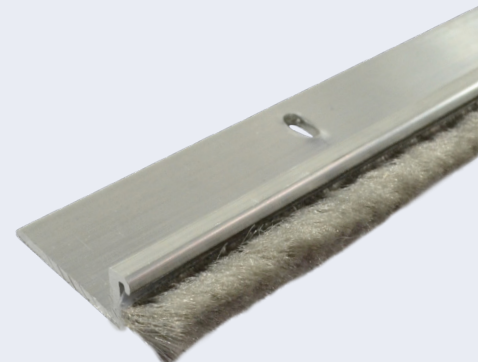
#5071CA



#513CA

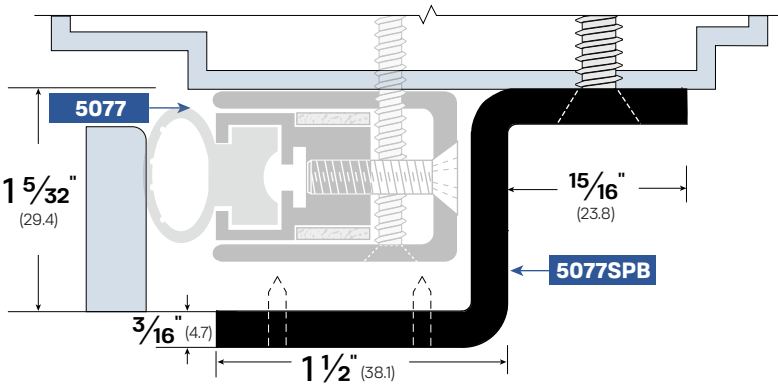


#5874CA



#589MA

#5077SPB



FINISHES: SP

OPTIONS: FL - Fire Label

NOTES:

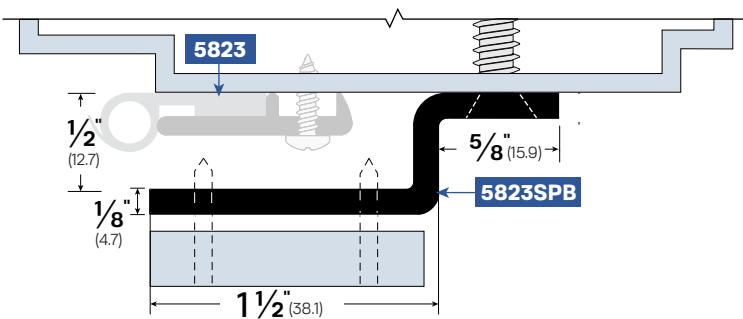
- Closer Bracket Plate
- To be used with 5071, 5077 or parts of similar size.
- Standard length is 6"
- Specify other length if needed.

#5077SPB-SP



LEGACY	NGP	PEMKO	ZERO
5077SPB	3SP	-	770SPB

#5823SPB



FINISHES: SP

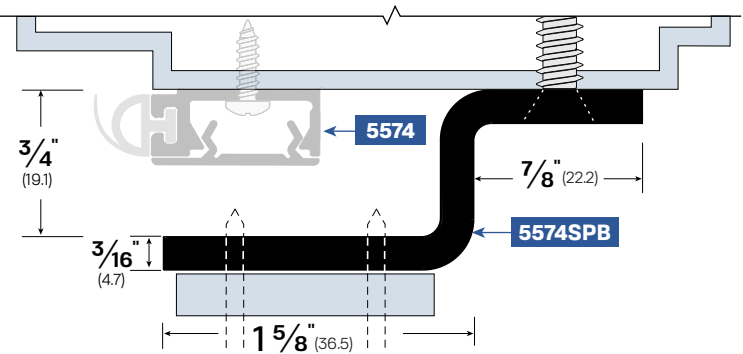
OPTIONS: FL - Fire Label

NOTES:

- Closer Bracket Plate
- To be used with 5823 or parts of similar size
- Standard length is 6"
- Specify other length if needed.

LEGACY	NGP	PEMKO	ZERO
5823SPB	-	-	328SPB

#5078SPB



FINISHES: SP

OPTIONS: FL - Fire Label

NOTES:

- Closer Bracket Plate
- To be used with 5574, 5075, 5078 or parts of similar size
- Standard length is 6"
- Specify other length if needed.

LEGACY	NGP	PEMKO	ZERO
5078SPB	7SP	-	870SPB



5077SPB installed at the door strike.



5823SPB installed at the top of door.

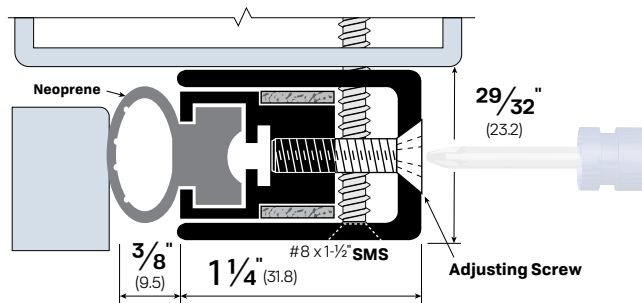
Adjustable Seals

These systems provide adjustability that helps compensate for gaps due to imperfect door alignment at installation, or resulting from temperature and humidity changes, in order to optimize sealing performance. Adjustments are made simply with a few turns of a screwdriver.



#5077CA Installed on head of frame.

#5077



FINISHES: CA, DB, MB, WP

OPTIONS: FL - Fire Label

EMI/RFI - Electromagnetic/Radio Frequency Interference

NOTES:

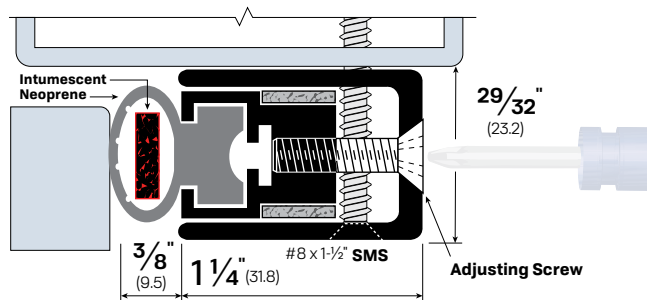
- Used with a cased open frame
- Replacement neoprene - Part #4077N

LEGACY	NGP	PEMKO	ZERO
5077	1038N	319N	770AA



#5077CA

#5077-FX



FINISHES: CA, DB, MB, WP, SP, SS

OPTIONS: FX - Intumescent for Fire/Acoustical applications

NOTES:

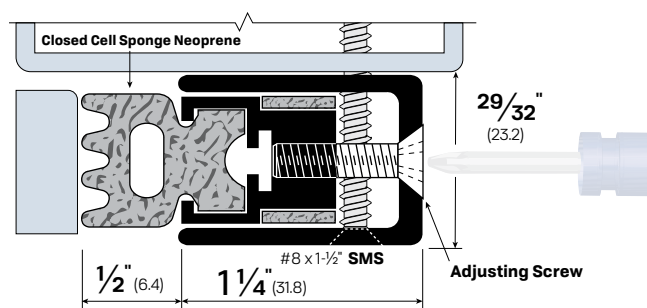
- Used with a cased open frame
- Replacement FX - Part #13312
- Replacement neoprene - Part #4077N

LEGACY	NGP	PEMKO	ZERO
5077-FX	-	-	770FS



#5077CA-FX

#5071



FINISHES: CA, DB, MB, WP, SP, SS

NOTES:

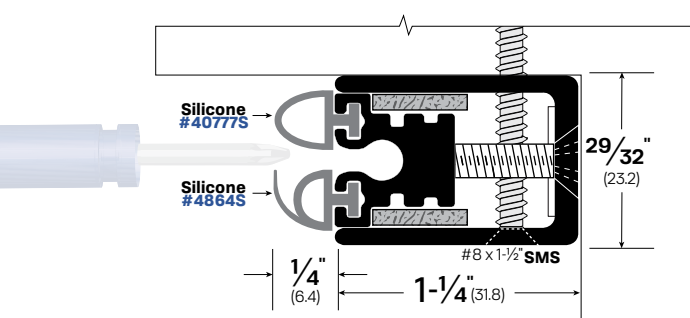
- Used with a cased open frame
- Replacement closed cell sponge neoprene - Part #4363SPR

LEGACY	NGP	PEMKO	ZERO
5071	103N	350CSR	170AA



#5071CA

#50777



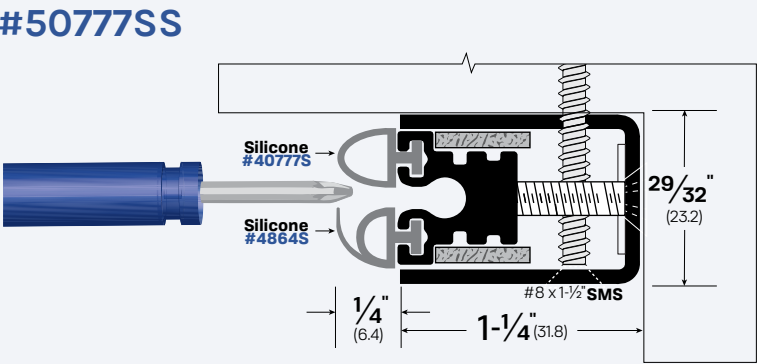
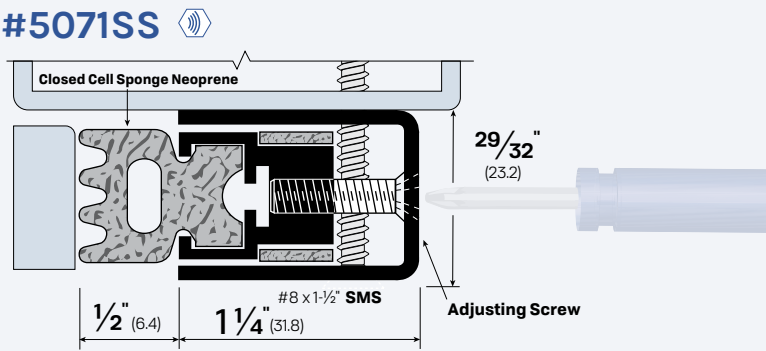
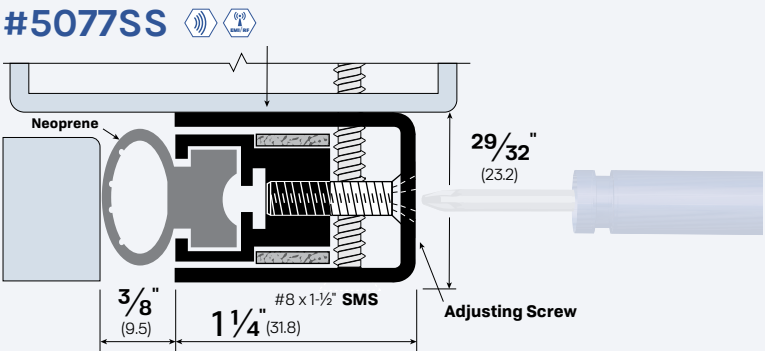
FINISHES: CA, DB, MB, WP, SP, SS

NOTES:

- Replacement closed cell sponge neoprene - Part #4363SPR
- Replacement silicone - Part #40777S Available in Black (-BK) and White (-WH)
- Replacement silicone - Part #4864S Available in Black (-BK) and White (-WH)
- Adjustable range is up to 5/16" (7.9)

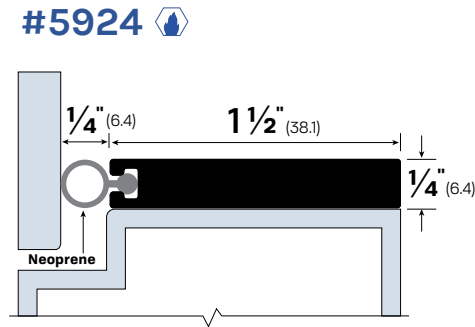
LEGACY	NGP	PEMKO	ZERO
50777	-	-	7770AA

Stainless Steel



FINISHES: SP, SS

LEGACY	5077SS	5071SS	50777SS
NGP	-	-	-
PEMKO	-	-	-
ZERO	770SS/770SP	170SS/170SP	7770SS/7770SP



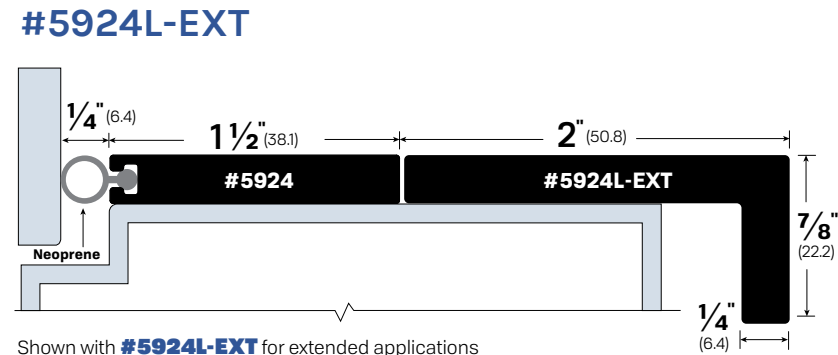
FINISHES: MA, MB, WP

OPTIONS:

- FL - Fire Label
- LIG - Ligature Resistant

NOTES:

- Allows mounting door closer or rim exit device strikes without notching or other breaks in seal.
- Replacement neoprene - Part #4338N



Shown with #5924L-EXT for extended applications

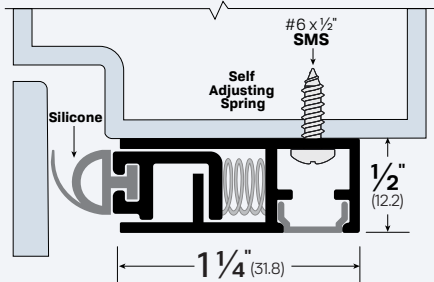
LEGACY	NGP	PEMKO	ZERO
5924	700N	2891AS	429AA



#5077 installed in conjunction with #5077SPB.

#501 (Patent Pending)

Developed in response to customer demand, this unique design innovation eliminates the trade-off between functionality and aesthetics in mechanically fastened adjustable gasketing. The adjusting screw is concealed inside a housing for a clean, uninterrupted surface along the perimeter seal. Available only from Legacy.



FINISHES: CA, DB

OPTIONS:

LIG - Ligature Resistant

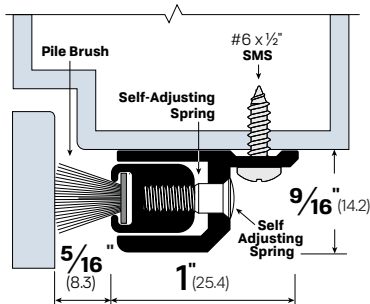
S-WH - White Silicone

SF - Security Fasteners

NOTES: Self-adjusting perimeter seal with concealed screws.

LEGACY	NGP	PEMKO	ZERO
501	-	-	-

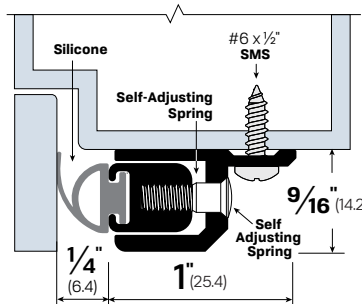
#5552



FINISHES: CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
5552	140	351CP	255AA

#5217



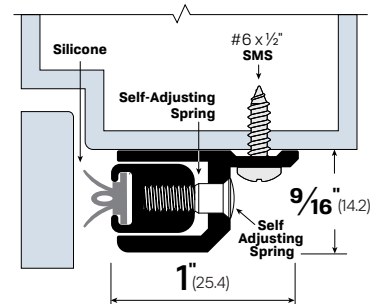
FINISHES: CA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
5217	141N	351CS	712AA

#5555



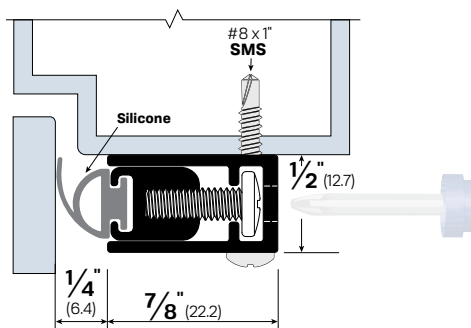
FINISHES: CA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
5555	140S	-	555AA

#5078



FINISHES: CA, DB, MB, WP

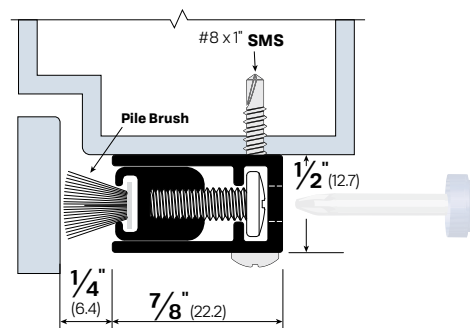
OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
5078	106N	379AR	870AA

#5178



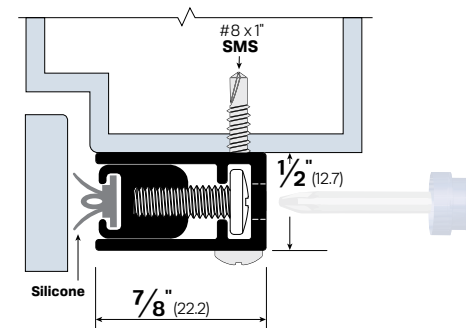
FINISHES: CA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
5178	140P	-	871AA

#5378



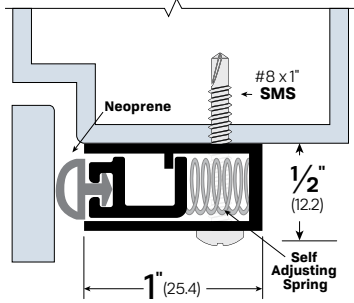
FINISHES: CA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
5378	1405	-	873AA

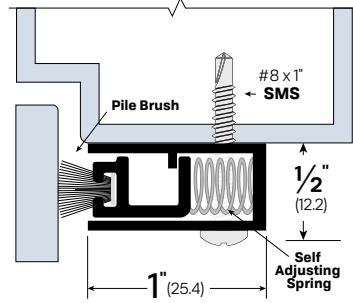
#5075



FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
5075	141N	379AR	570AA

#5175



FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
5175	141P	-	571AA



#53038CA

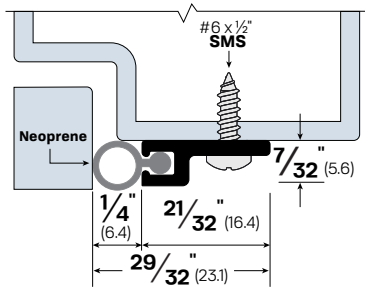


#513CA



#59150CA

#53038

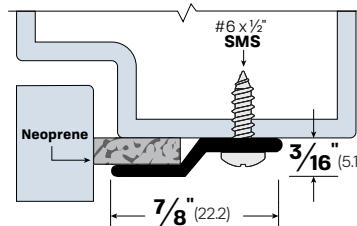


FINISHES: CA, MB, WP

OPTIONS: FL - Fire Label

LEGACY	NGP	PEMKO	ZERO
53038	135N	303PIC	8303AA

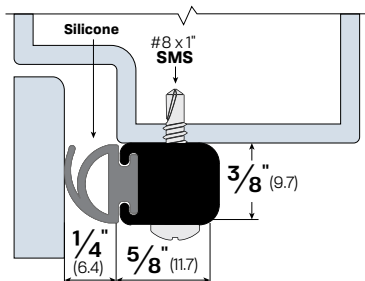
#59150



FINISHES: MA, MB, WP

LEGACY	NGP	PEMKO	ZERO
59150	-	-	-

#513



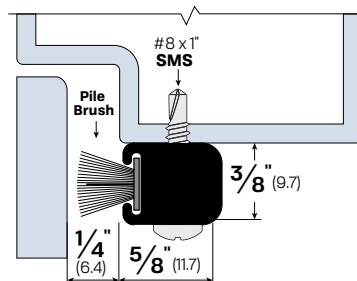
FINISHES: CA, MB, WP

OPTIONS:

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

LEGACY	NGP	PEMKO	ZERO
513	2N	300CP	31AA

#523



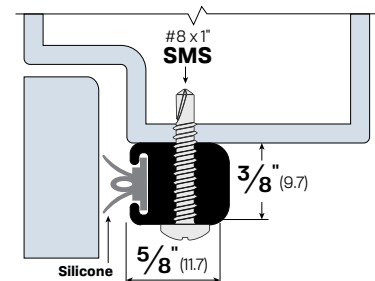
FINISHES: CA, MB, WP

OPTIONS:

PB-BK - Black Pile Brush PB-GY - Grey Pile Brush

LEGACY	NGP	PEMKO	ZERO
523	2P	300CP	32AA

#533

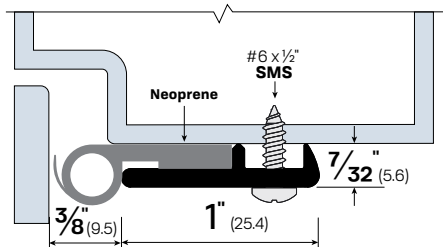


FINISHES: CA, MB, WP

OPTIONS: S-WH - White Silicone

LEGACY	NGP	PEMKO	ZERO
533	2S	-	33AA

#5623



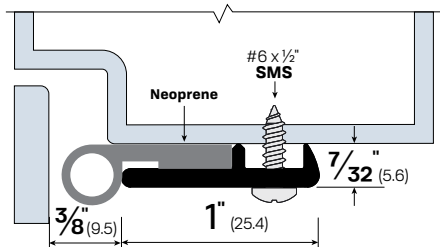
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

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

LEGACY	NGP	PEMKO	ZERO
5623	137N	319N	326AA

#5823



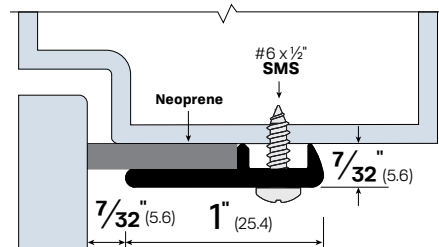
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

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

LEGACY	NGP	PEMKO	ZERO
5823	137N	319N	328AA

#5413



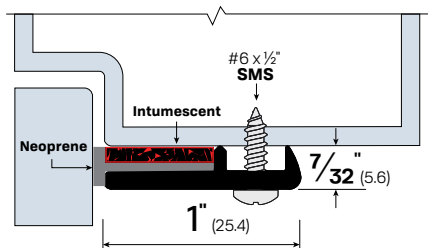
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

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

LEGACY	NGP	PEMKO	ZERO
5413	134N	319AR	314AA

#5203-FX



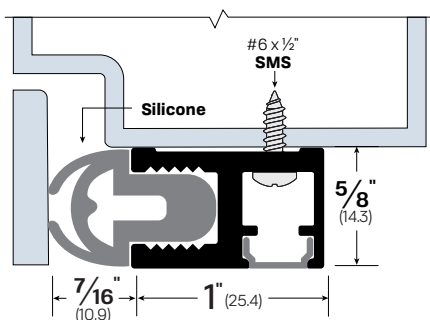
FINISHES: BR, CA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **POL** - Polished Bronze
FX - Intumescent

LEGACY	NGP	PEMKO	ZERO
5203-FX	-	-	302FS

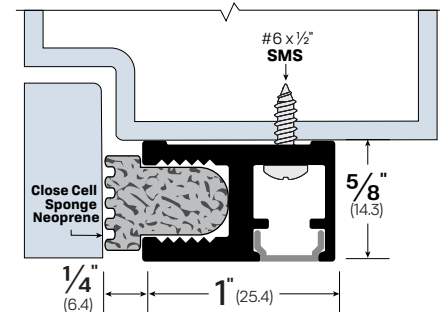
#51888



FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
51888	-	-	-

#52888



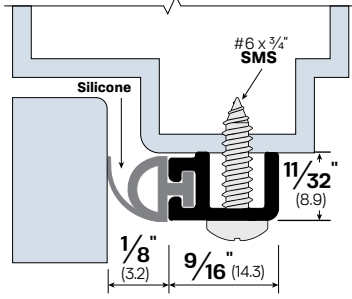
FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
52888	-	-	-



Adjustable gasketing applied to the frame on a pair of conference room doors.

#5584



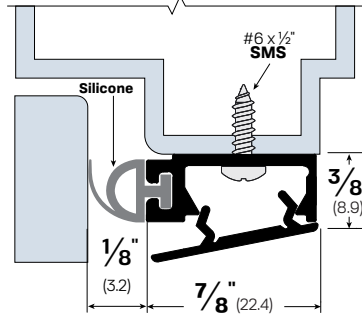
FINISHES: MA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **FL** - Fire Label
NIT - Nitrile Extrusion

LEGACY	NGP	PEMKO	ZERO
5584	152S	312AR	485A

#5574



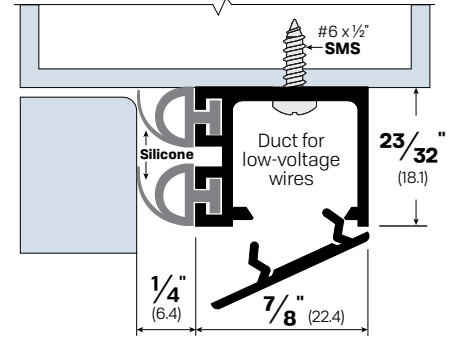
FINISHES: CA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **FL** - Fire Label
S-WH - White Silicone **NIT** - Nitrile Extrusion

LEGACY	NGP	PEMKO	ZERO
5574	172N	29321-TF	475AA

#5874



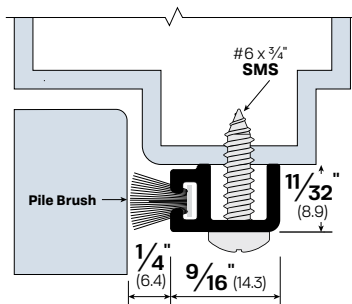
FINISHES: CA

OPTIONS:

FL - Fire Label **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
5874	-	-	478AA

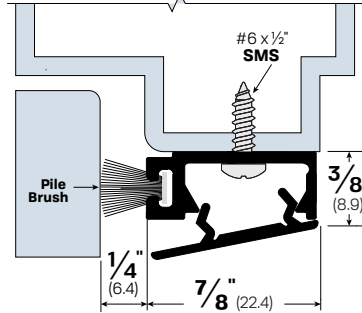
#5583



FINISHES: MA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
5583	-	-	-

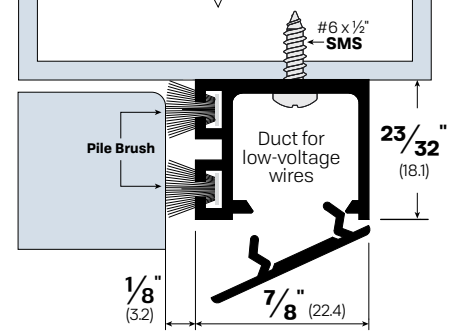
#5974



FINISHES: CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
5974	-	-	-

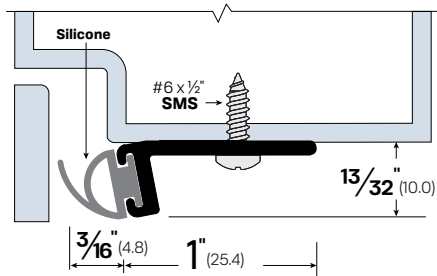
#5873



FINISHES: CA

LEGACY	NGP	PEMKO	ZERO
5873	-	-	-

#599



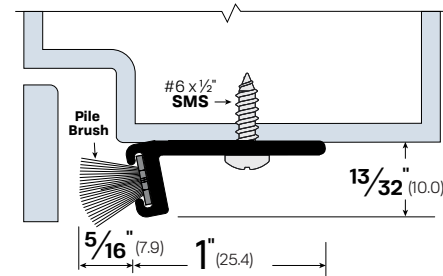
FINISHES: MA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
599	161N	-	99A

#589



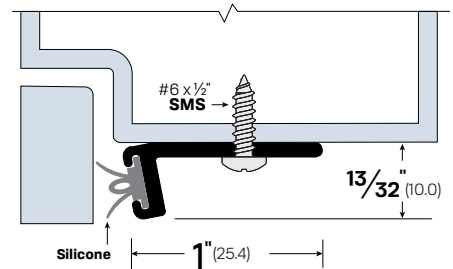
FINISHES: MA, DB, MB, WP

OPTIONS:

PB-GY - Grey Pile Brush **PB-BK** - Black Pile Brush

LEGACY	NGP	PEMKO	ZERO
589	161P	-	98A

#5001



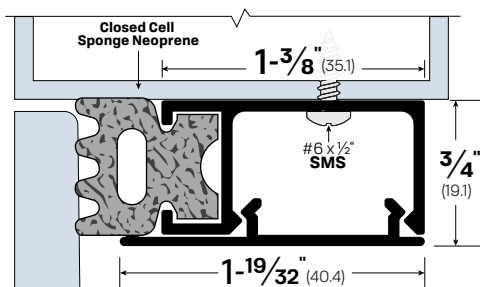
FINISHES: MA, DB, MB, WP

OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
5001	-	-	100A

#5074



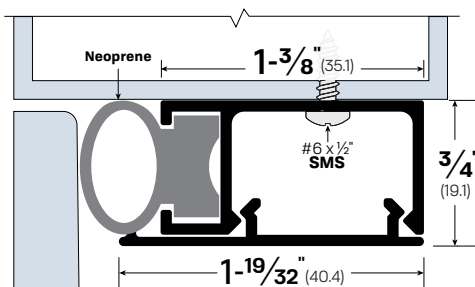
FINISHES: MA, MB, WP

OPTIONS:

FOAM - Foam **LIG** - Ligature Resistant

LEGACY	NGP	PEMKO	ZERO
5074	-	-	470AA

#5274



FINISHES: MA, MB, WP

OPTIONS:

FOAM - Foam **FX** - Intumescent

LEGACY	NGP	PEMKO	ZERO
5274	-	-	472AA

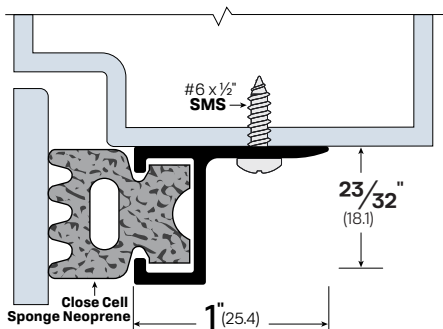


#5584CA



#5072CA

#5072

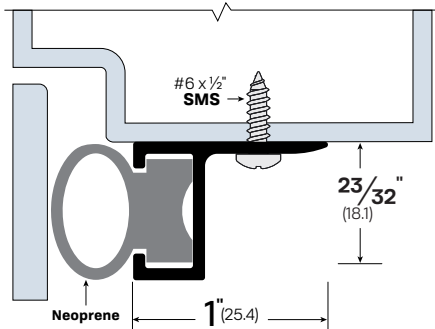


FINISHES: MA, DB, MB, WP

OPTIONS: **LIG** - Ligature Resistant

LEGACY	NGP	PEMKO	ZERO
5072	108N	285	270A

#5272

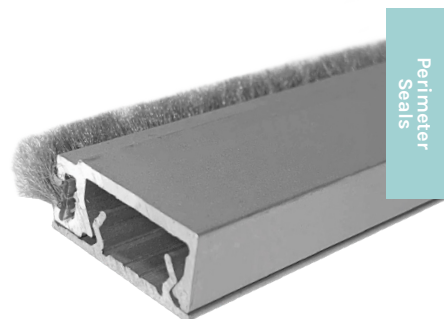


FINISHES: MA, DB, MB, WP

OPTIONS:

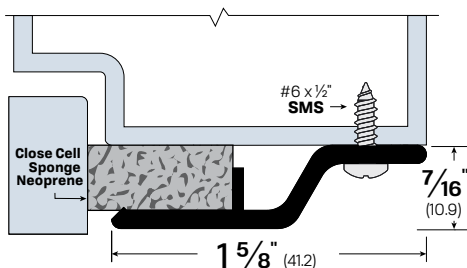
FX - Intumescent **RS** - Ribbon Switch

LEGACY	NGP	PEMKO	ZERO
5272	-	-	272A



#5041CA-FX

#5041

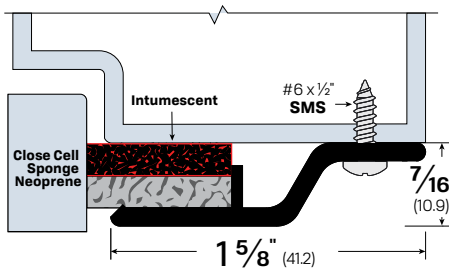


FINISHES: CA, DB

OPTIONS: **FL** - Fire Label

LEGACY	NGP	PEMKO	ZERO
5041	122N	375AR	140A

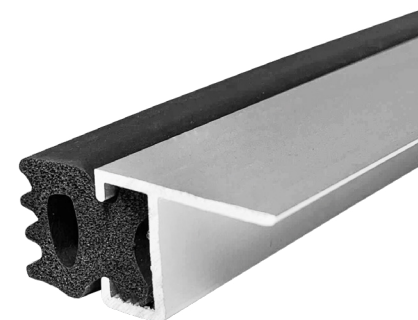
#5041-FX



FINISHES: CA, DB

OPTIONS: **FX** - Intumescent

LEGACY	NGP	PEMKO	ZERO
5041-FX	-	-	140FS



#5072CA



#5041CA-FX



How To Order: Meeting Stiles / Astragals

Example #7383CA-84-TX

Easy Ways
To Order

Email

Orders@LegacyLLC.com

Phone

Local: +1 (718) 292-5333

Toll Free: +1 (888) 383-3330

Fax

+1 (888) 383-3330

PART NUMBER & FINISH - LENGTH - OPTIONS

7383

CA

84

PART

BOTH
DOORS
ACTIVE

413PB
789
799
7001
7075
7078
7178
7275
7378
7552
7574
7583
7623
7823
7974
72918
73918
74918

ONE ACTIVE
DOOR

714 7331
715 7383
733 7431
734 7483
735 7531
743 7631
744 7731
763 7831
774 7893
795 7933
7041 70481
7177S 77128S
7277S 77319

**NOTES: Both
Doors Active:**
Order quantity
must be 2, one
for each leaf of
the opening.

FINISH

Finishes vary by product. Please check
available finishes listed for each product.

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

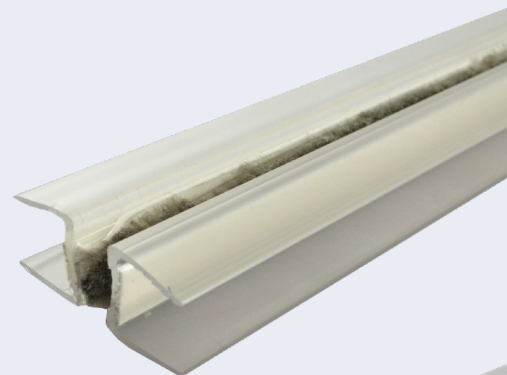
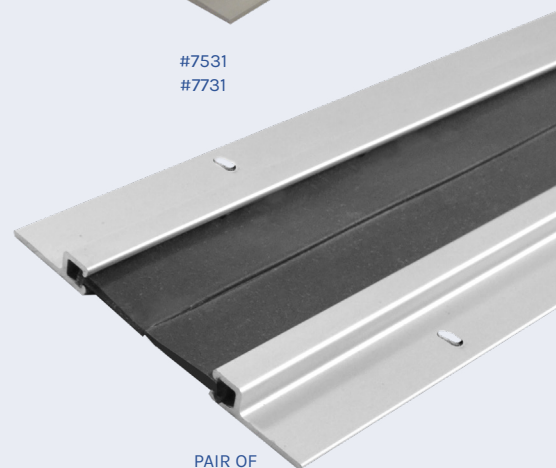
LENGTH

Please specify to nearest 1/16"

OPTIONS

Options vary by product. Please check available options listed for each product.

Blank - No Option
FL - Fire Label
LIG - Ligature Resistant
NH - No Holes
POL - Polished Bronze
PSA - Pressure Sensitive Adhesive
SF - Security Fasteners
SLC - Strike Lip Cut
S-WH - White Silicone

#7531
#7731PAIR OF
#74918CA

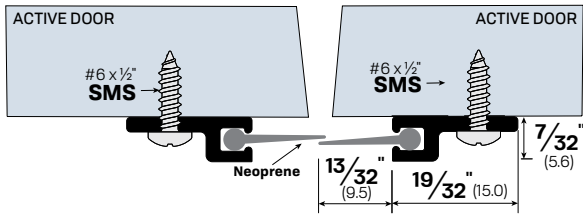
#735MA



#7383CA

#74918

#74918



FINISHES: CA, DB, MB, WP

OPTIONS:

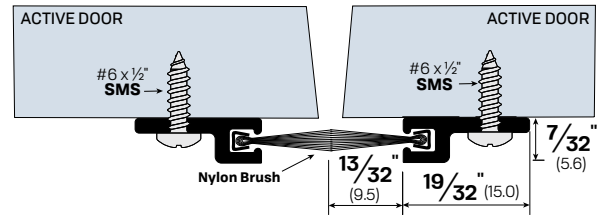
FL - Fire Label **LIG** - Ligature Resistant

PSA - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
74918	115N	308CPK	8194AA

#73918

#73918



FINISHES: CA, DB, MB, WP

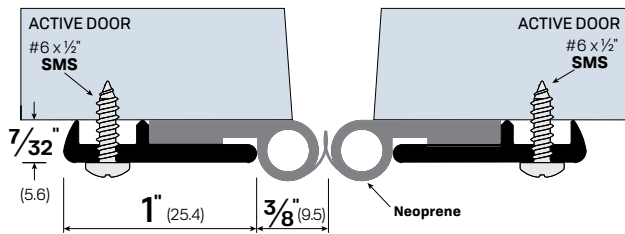
OPTIONS: **PSA** - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
73918	A605	18041CNB	8193AA



#7623

#7623



FINISHES: BR, CA, DB, MB, WP

OPTIONS:

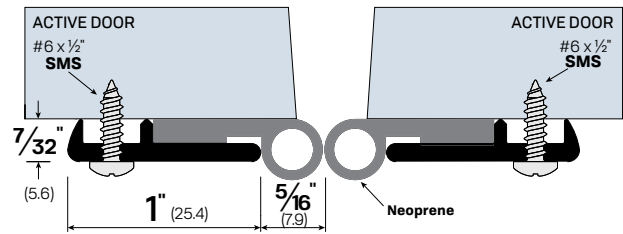
FL - Fire Label **LIG** - Ligature Resistant

POL - Polished Bronze

LEGACY	NGP	PEMKO	ZERO
7623	137N	319N	326AA

#7823

#7823



FINISHES: BR, CA, DB, MB, WP

OPTIONS:

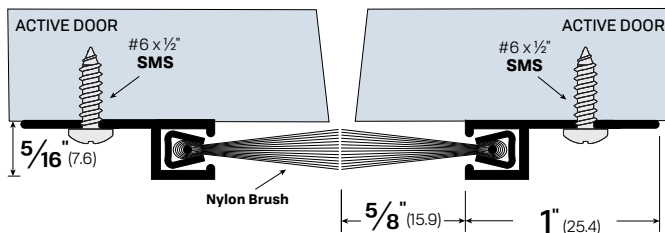
FL - Fire Label **LIG** - Ligature Resistant

POL - Polished Bronze

LEGACY	NGP	PEMKO	ZERO
7823	137N	319N	328AA

#72918

#72918



FINISHES: CA, DB, MB, WP

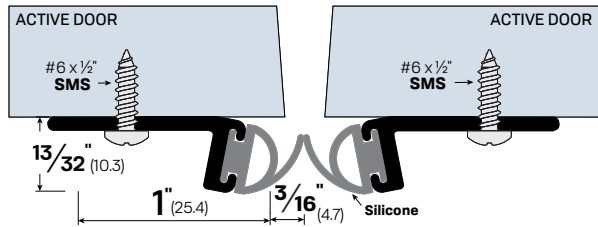
OPTIONS: **PSA** - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
72918	C607A	18061CNB	8192AA



PAIR OF
#74918

#799



FINISHES: MA, DB, MB, WP

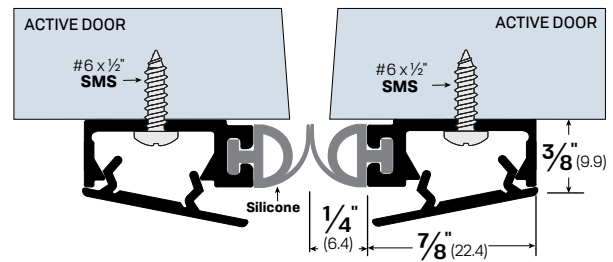
OPTIONS:

LIG - Ligature Resistant **S-WH** - White Silicone

LEGACY	NGP	PEMKO	ZERO
799	161N	316AS	99A

#799

#7574



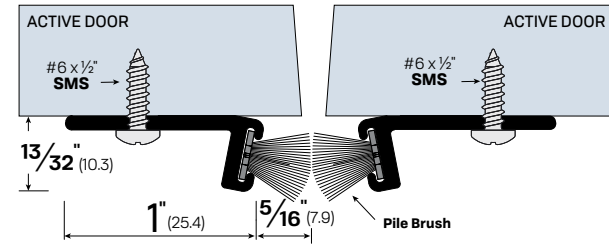
FINISHES: CA, DB, MB, WP

OPTIONS:

FL - Fire Label **LIG** - Ligature Resistant
S-WH - White Silicone

LEGACY	NGP	PEMKO	ZERO
7574	172N	29321-TF	475AA

#789

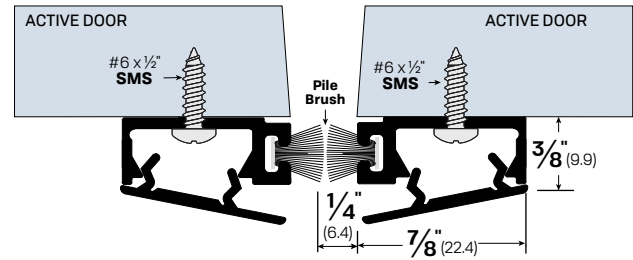


FINISHES: MA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
789	161P	-	98A

#789

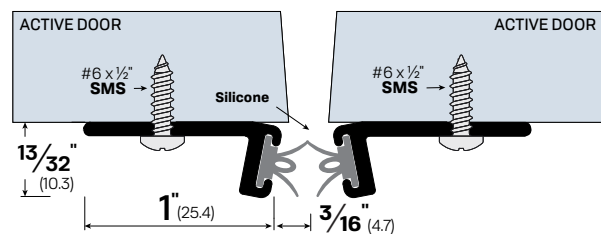
#7974



FINISHES: CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
7974	-	-	-

#7001



FINISHES: MA, DB, MB, WP

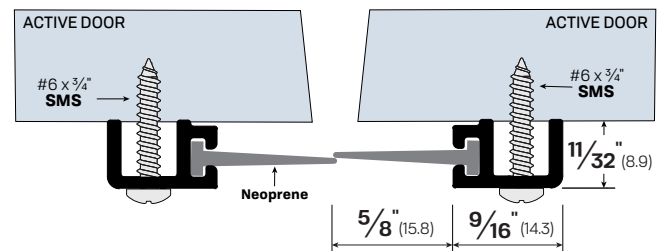
OPTIONS:

LIG - Ligature Resistant
S-WH - White Silicone

LEGACY	NGP	PEMKO	ZERO
7001	161S	-	100A

#7001

#7583



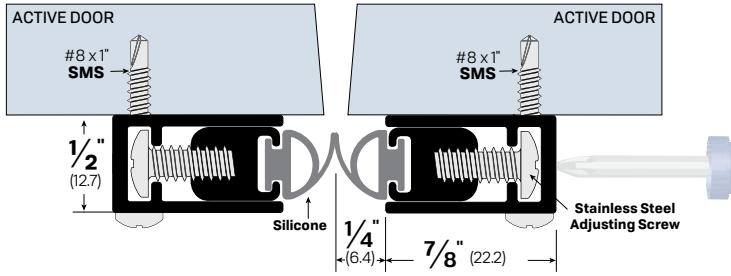
FINISHES: CA, DB, MB, WP

OPTIONS: **PSA** - Pressure Sensitive Adhesive

LEGACY	NGP	PEMKO	ZERO
7583	-	-	-

#7583

#7078



FINISHES: CA, DB, MB, WP

OPTIONS:

FL - Fire Label

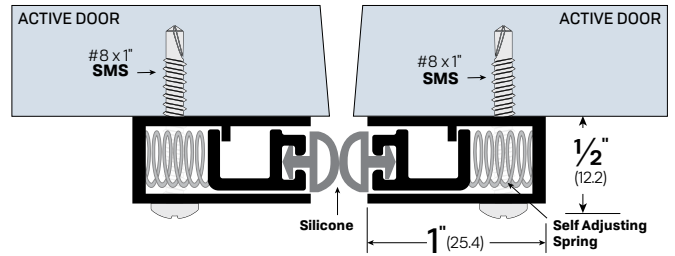
LIG - Ligature Resistant

S-WH - White Silicone

LEGACY	NGP	PEMKO	ZERO
7078	140N	379AR	870AA

#7078

#7075



FINISHES: CA, MB, WP

OPTIONS:

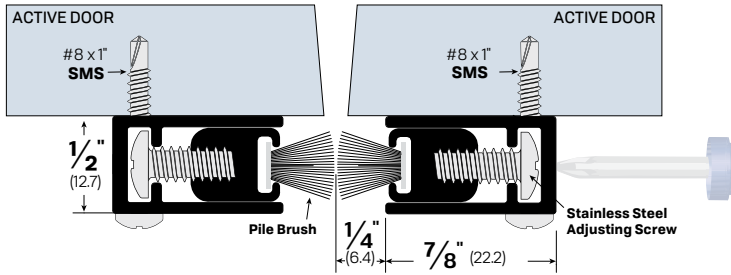
FL - Fire Label

LIG - Ligature Resistant

S-WH - White Silicone

LEGACY	NGP	PEMKO	ZERO
7075	141N	379AR	570AA

#7178

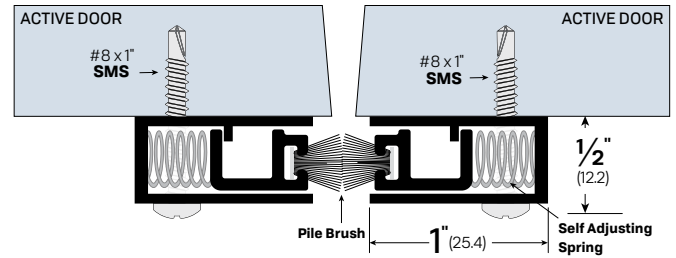


FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
7178	140P	-	871AA

#7178

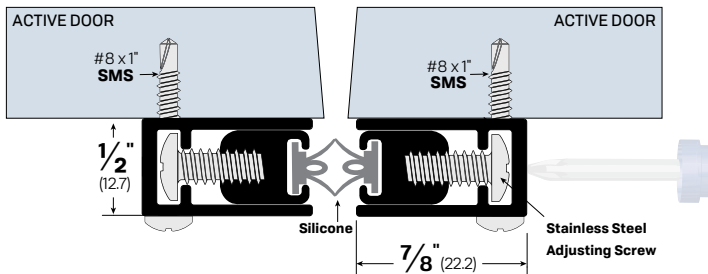
#7275



FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
7275	-	-	-

#7378



FINISHES: CA, DB, MB, WP

OPTIONS:

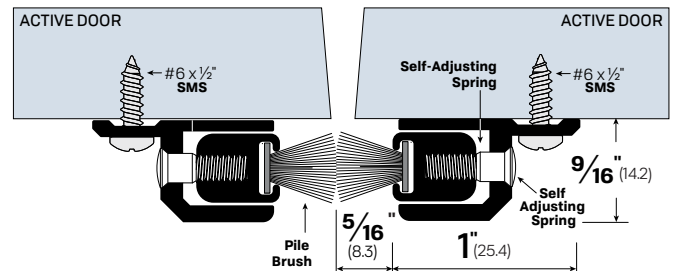
LIG - Ligature Resistant

S-WH - White Silicone

LEGACY	NGP	PEMKO	ZERO
7378	140S	351CS	873AA

#7378

#7552



FINISHES: CA, DB, MB, WP

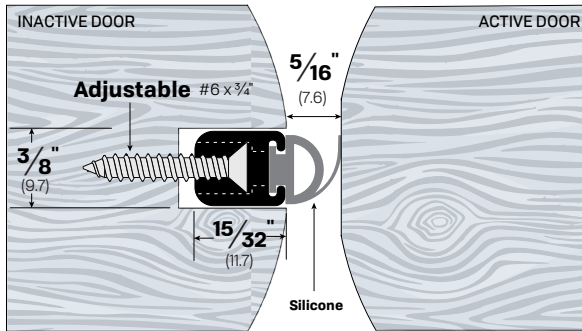
OPTIONS:

LIG - Ligature Resistant

LEGACY	NGP	PEMKO	ZERO
7552	140P	351CP	255AA

#7552

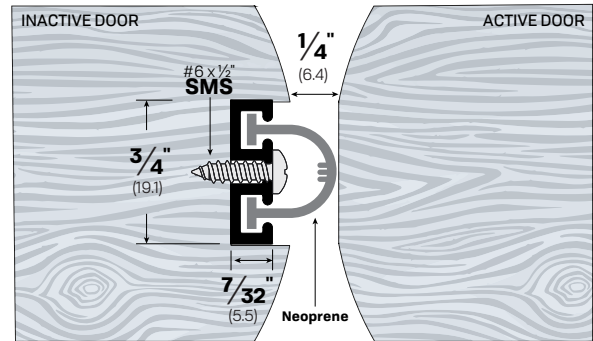
#763



FINISHES: CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
763	144S	300CP	36AA

#735

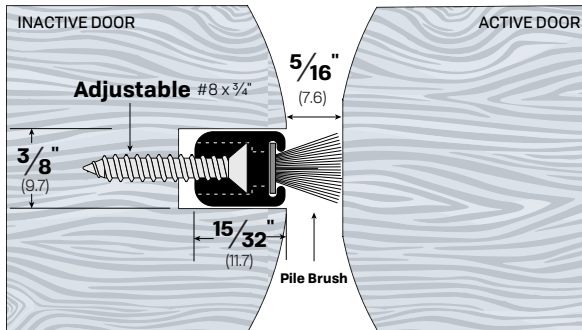


FINISHES: CA, DB, MB, WP

OPTIONS: LIG - Ligature Resistant

LEGACY	NGP	PEMKO	ZERO
735	116N	-	53AA

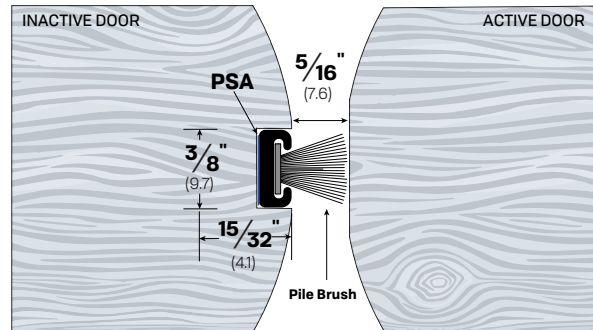
#743



FINISHES: CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
743	143P	-	34AA

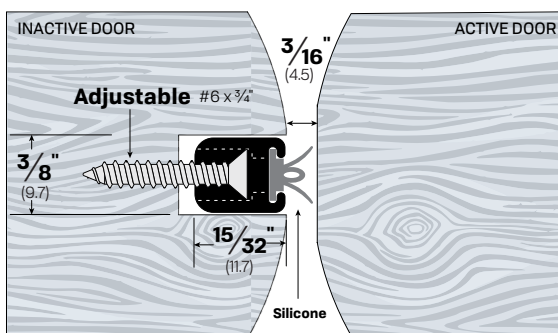
#7893



FINISHES: CA, MB, WP

LEGACY	NGP	PEMKO	ZERO
7893	136P	A372P	398V

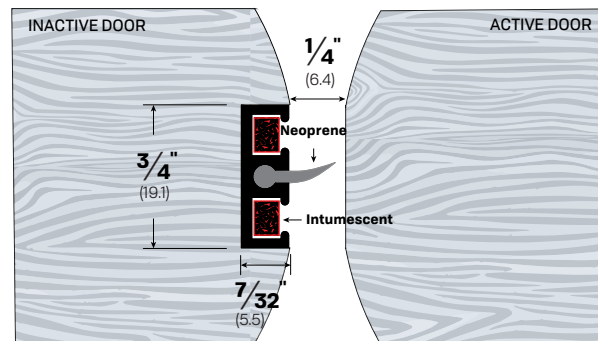
#733



FINISHES: CA, DB, MB, WP

LEGACY	NGP	PEMKO	ZERO
733	2S	-	33AA

#795-FX



FINISHES: CA, DB, MB, WP

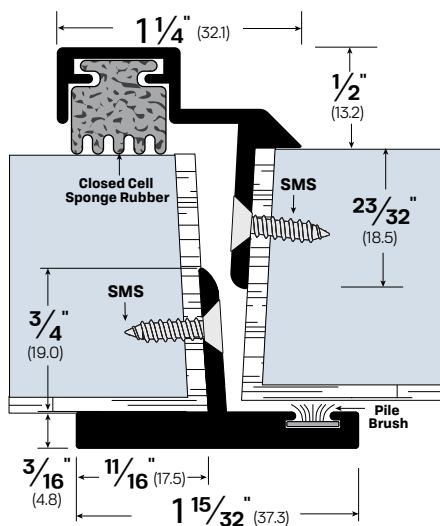
OPTIONS: FX - Intumescent

LEGACY	NGP	PEMKO	ZERO
795-FX	-	-	59FS

Overlapping Astragals

#70481

#714



FINISHES: CA, MB, WP

NOTES:

- Replacement closed cell sponge neoprene - Part #5248SPR
- Replacement Pile Brush - Part #413PB

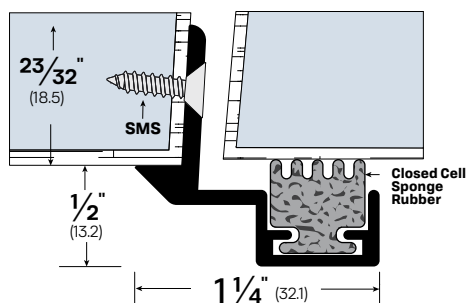


#714CA

#70481

#714

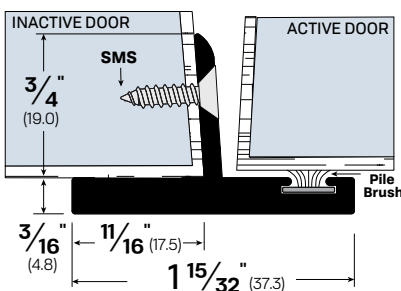
#715



FINISHES: CA, MB, WP

NOTES:

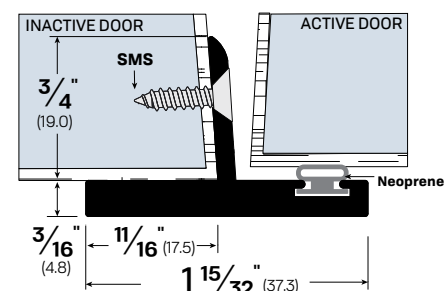
- Replacement closed cell sponge neoprene - Part #5248SPR



FINISHES: CA, MB, WP

NOTES:

- Replacement Pile Brush - Part #413PB



FINISHES: CA, MB, WP

NOTES:

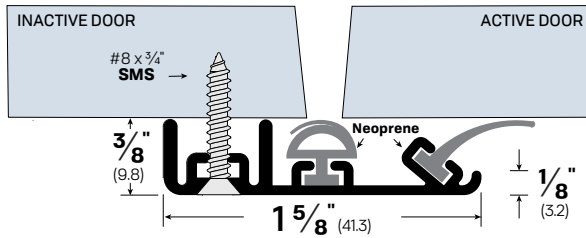
- Replacement neoprene - Part #414N

LEGACY	NGP	PEMKO	ZERO
70481	148N	-	1840A

LEGACY	NGP	PEMKO	ZERO
714	158P	355CP	41AA

LEGACY	NGP	PEMKO	ZERO
715	158	355CS	-

#7383



FINISHES: CA, DB, MB, WP

OPTIONS:

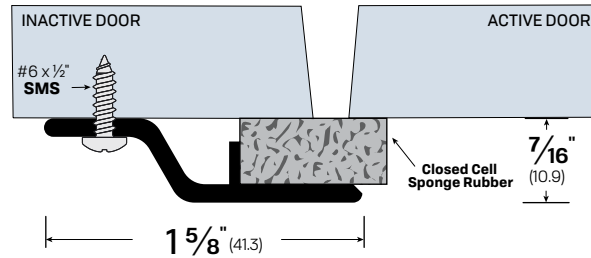
LIG - Ligature Resistant **SLC** - Strike Lip Cut

NOTES:

- Replacement neoprene lip - Part #4383N
- Replacement neoprene bulb - Part #4674N

LEGACY	NGP	PEMKO	ZERO
7383	158N	355	383AA

#7041



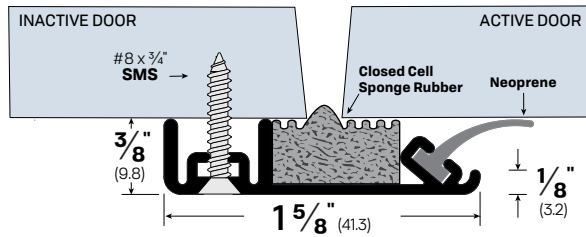
FINISHES: CA

NOTES:

- Replacement closed cell sponge neoprene - Part #4813SPR

LEGACY	NGP	PEMKO	ZERO
7041	122N	375CR	140A

#7483



FINISHES: CA, DB, MB, WP

OPTIONS:

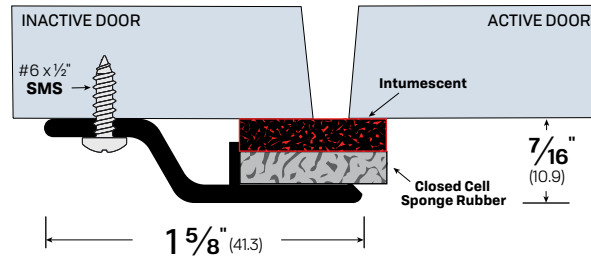
LIG - Ligature Resistant **SLC** - Strike Lip Cut

NOTES:

- Replacement sponge neoprene - Part #4483SPR
- Replacement neoprene - Part #4383N

LEGACY	NGP	PEMKO	ZERO
7483	-	-	-

#7041-FX



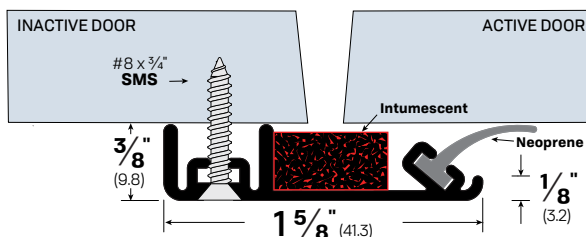
FINISHES: CA

NOTES:

- Intumescent material for Fire/Acoustical applications

LEGACY	NGP	PEMKO	ZERO
7041-FX	-	-	140FS

#7483-FX



FINISHES: CA, DB, MB, WP

OPTIONS:

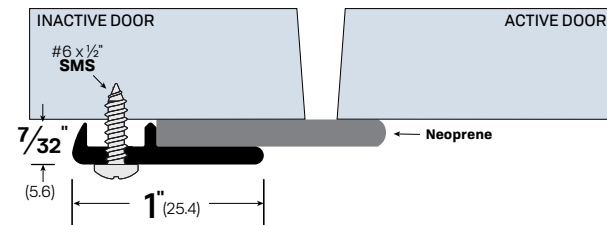
FX - Intumescent **SLC** - Strike Lip Cut

NOTES:

- Intumescent material for Fire/Acoustical applications
- Replacement neoprene - Part #4383N

LEGACY	NGP	PEMKO	ZERO
7483-FX	-	-	383FS

#7933



FINISHES: BR, CA, DB, MB, WP

OPTIONS:

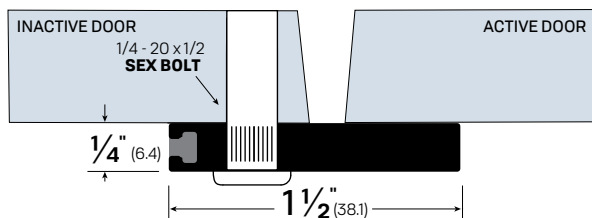
FL - Fire Label

NOTES:

- Replacement neoprene - Part #493N

LEGACY	NGP	PEMKO	ZERO
7933	198N	3151CN	339AA

#744



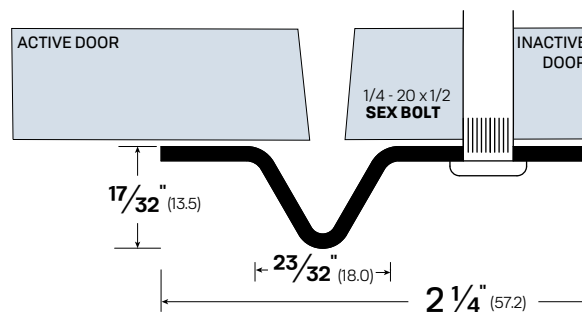
FINISHES: MA

NOTES:

- Other widths are available - Specify width

LEGACY	NGP	PEMKO	ZERO
744	-	-	905A

#734 - Security Astragal



FINISHES: SP

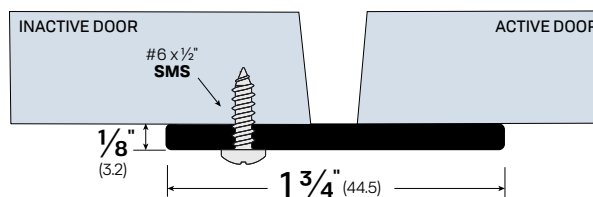
OPTIONS:

SF - Security Fasteners

LEGACY	NGP	PEMKO	ZERO
734	1390SP	3572	43SP



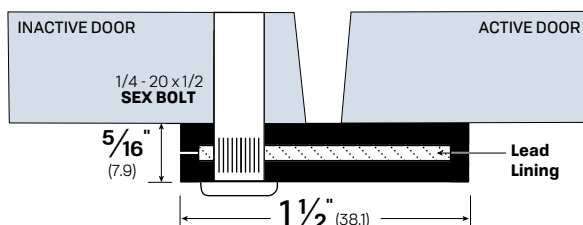
#774



FINISHES: CA, SS

LEGACY	NGP	PEMKO	ZERO
774	139A	357	47AA

#744-LL



FINISHES: MA

NOTES:

- Lead Lined Material for X-Ray protection.
- For use on lead lined openings
- .032 lead thickness

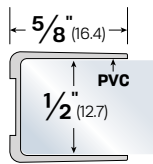
LEGACY	NGP	PEMKO	ZERO
744-LL	-	-	-



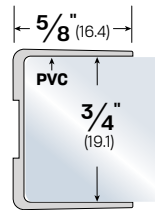
#744-LL

Glass Door Gasketing

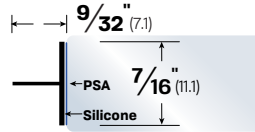
#7531



#7631

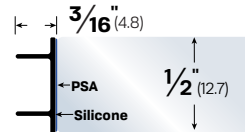


#7177S



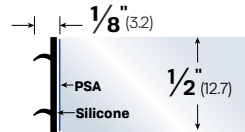
COLORS: BK, CL

#7277S



COLORS: BK, CL

#77128S

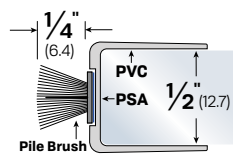


COLORS: BK, WH



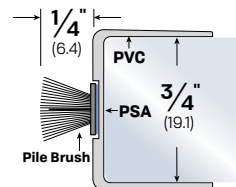
Glass Door with #77128S applied.

#7731



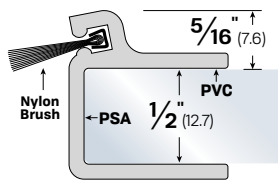
PILE COLORS: GY, BK

#7831

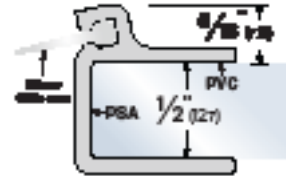


PILE COLORS: GY, BK

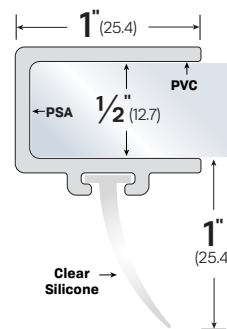
#7331



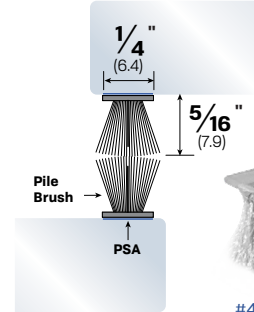
#7431



#77319

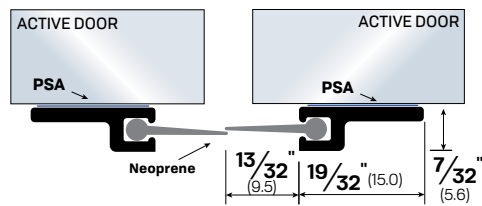


#423PB

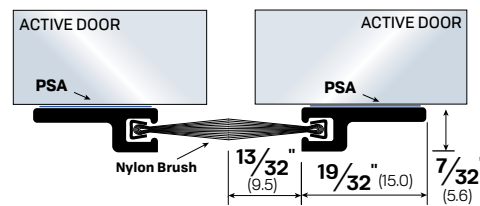


#423PB-GY

#74918-PSA

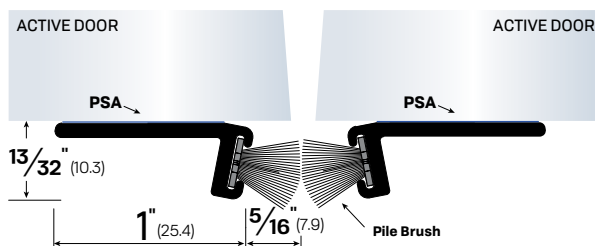


#73918-PSA

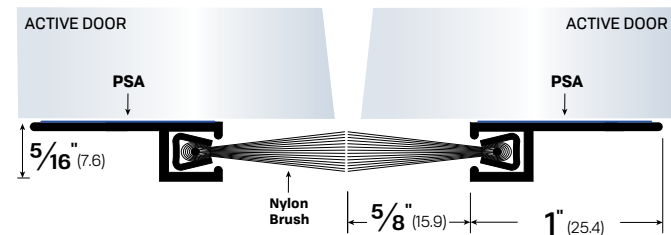


PAIR OF
#74918-PSA

#789-PSA



#72918-PSA



How To Order: Hinges

Example #1019CA-HD-72

PART NUMBER & FINISH - OPTIONS - LENGTH
1019 CA - HD - 84

PART #
115 1179 1479
1019 1279 1559
1027 1359 10059
1059 1379

FINISH
Finishes vary by product. Please check available finishes listed for each product.
CA - Clear Anodized Aluminum
DB - Dark Bronze Anodized Aluminum
MB - Matte Black Powder Coat
SS - Stainless Steel

OPTIONS
Options vary by product. Please check available options listed for each product.
Blank - No Option **HD** - Heavy Duty **RH** - Right-Handed
CE - Concealed Electric **HT** - Hospital Tip **SF** - Security Fasteners
EPT - Electrical Power Transfer **LH** - Left-Handed **ST** - School Tip

LENGTH For #1019: Please specify to nearest 1/8". For all Cam Lift and # 1027, Specify each (EA).

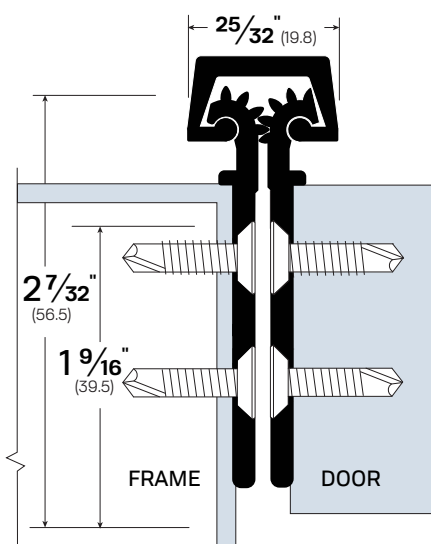


#1059SS



#1019CA

#1019 FULL MORTISED CONTINUOUS HINGE



Designed for smooth, effortless door swing, our Continuous Door Hinge System integrates two extruded aluminum "geared" segments in a cover channel, with support bearings of long-wearing, self-lubricating Delrin™ which absorb shock and distribute weight evenly. The hinge rotates a full 180 degrees. Well suited for both new and retrofit construction, the tamper-proof continuous hinge performs effectively on doors up to nine feet. Constructed from heavy-gauge aluminum, both models are offered in a choice of two finishes.

FINISHES: CA, DB

OPTIONS: HD, EPT, CE, HT, ST, SF

NOTES:

- Grey color
- 16 hinges for standard hinge (approx. double for HD option -- see p.94)
- Door/ frame reinforcements are not required in most applications
- 5/16" clearance on square edge door, 3/8" clearance on beveled door



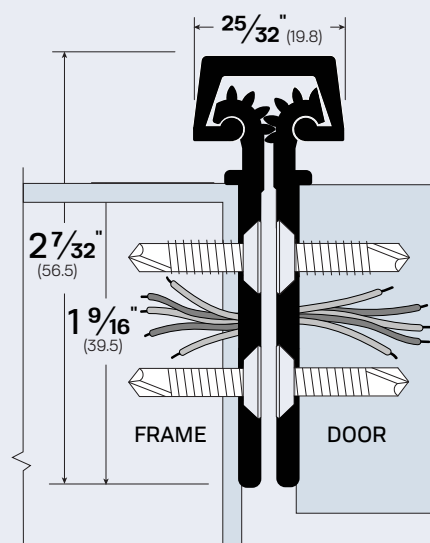
SCHOOL
(ST)



HOSPITAL
(HT)

LEGACY	NGP	PEMKO	ZERO
1019	HD1100	FMSLE-HD1	-

#1027 ELECTRIFIED HINGE

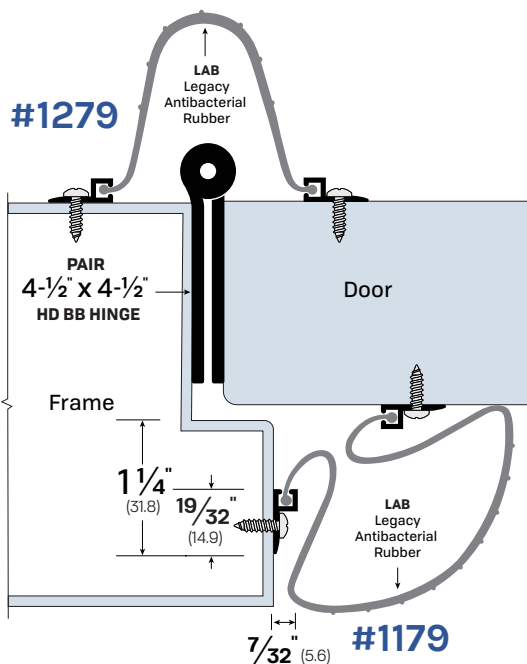


FINISHES: CA, DB

NOTES:

- Power Transfer Technology
- 26-gauge
- 6 wire standard, 8 wire optional
- Tamper-resistant
- Weather-resistant

NO
COMPETITOR
EQUIVALENTS



#1279

FINISHES: CA, MB, WP

NOTES: Legacy Anti-Bacterial Rubber is white.

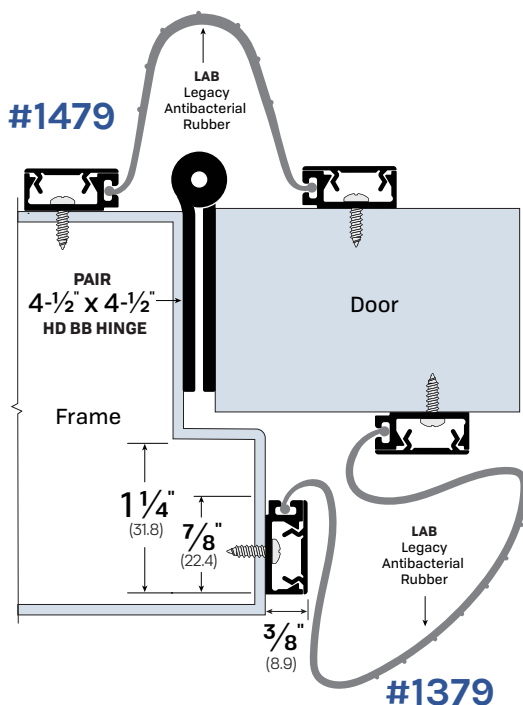
LEGACY	NGP	PEMKO	ZERO
1279	2252	-	972

#1179

FINISHES: CA, MB, WP

NOTES: Legacy Anti-Bacterial Rubber is white.

LEGACY	NGP	PEMKO	ZERO
1179	-	-	971



#1479

FINISHES: CA, MB, WP

NOTES: Legacy Anti-Bacterial Rubber is white.

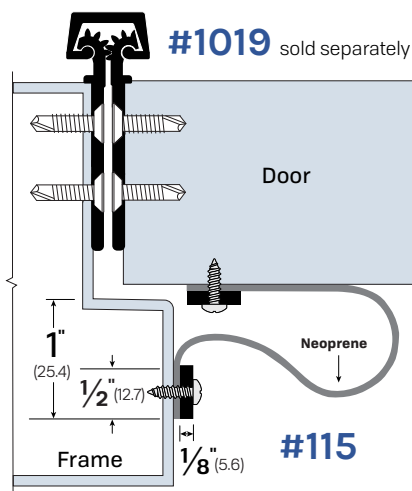
LEGACY	NGP	PEMKO	ZERO
1479	2252	-	974

#1379

FINISHES: CA, MB, WP

NOTES: Legacy Anti-Bacterial Rubber is white.

LEGACY	NGP	PEMKO	ZERO
1379	-	-	973



#115

FINISHES: CA, MB, WP

NOTES: N (Solid Neoprene) is black.

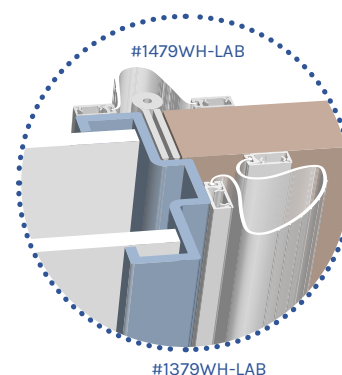
LEGACY	NGP	PEMKO	ZERO
115	-	-	51



The flexible rubber sheathing in these product protects fingers and hands from being crunched in applications such as schools, child care centers, workplaces and other high-traffic commercial installations. Solid neoprene rubber is used for mountings, which can also be concealed for additional protection.

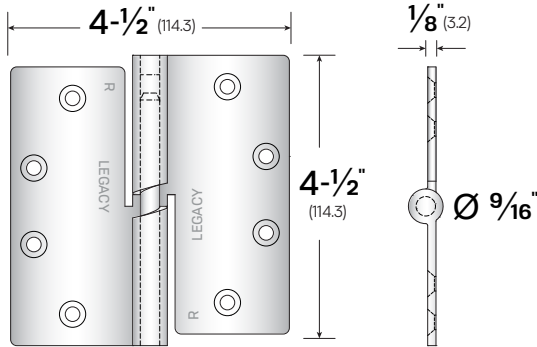
Antibacterial properties in the proprietary rubber used for the sheathing also make Legacy Finger Guard Protection suitable for environments demanding high standards of hygiene. Ideal applications include: hospitals, nursing homes, and doctors' offices.

Can be installed in new and retrofit applications.



#1379WH-LAB

#1559



FINISHES:

SS - Stainless Steel **MB** - Matte Black Powder Coat

OPTIONS:

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

NOTES:

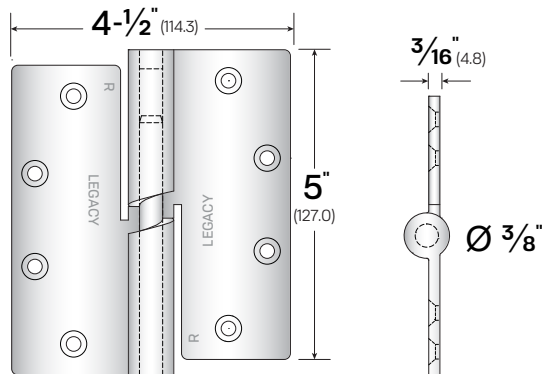
- **Example Order:** #1559SS-RH
- **Door Rating** (1-1/2 pairs): Up to 200 lbs.
- **Screw Size** (Metal Doors): 12-24 x 3/4"
- **Lift** (180° opening): 3/16"
- Includes all machine screws (24), and 1/2 wood screws (12)
- All hinges are ANSI template

LEGACY	NGP	PEMKO	ZERO
1559	-	-	Z955



Designed for sound-rated and other heavy doors up to 900 pounds. Manufactured from high precision stainless steel casting, the cam lift hinge provides a smooth drop over a rotation of 180 degrees for superior sealing performance. Available for right or left-hand swinging doors. Sold in pairs. Please refer to each individual part for rating details.

#1359



FINISHES:

SS - Stainless Steel **MB** - Matte Black Powder Coat

OPTIONS:

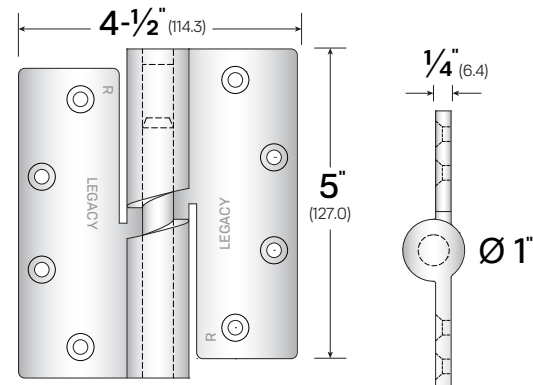
RH - Right-Handed **LH** - Left-Handed

NOTES:

- **Example Order:** #1359MB-RH
- **Door Rating** (1-1/2 pairs): Up to 300 lbs.
- **Screw Size** (Metal Doors): 12-24 x 3/4"
- **Lift** (180° opening): 1/4"
- Includes all machine screws (24), and 1/2 wood screws (12)
- All hinges are ANSI template

LEGACY	NGP	PEMKO	ZERO
1359	-	-	Z953

#1059



FINISHES:

SS - Stainless Steel **MB** - Matte Black Powder Coat

OPTIONS:

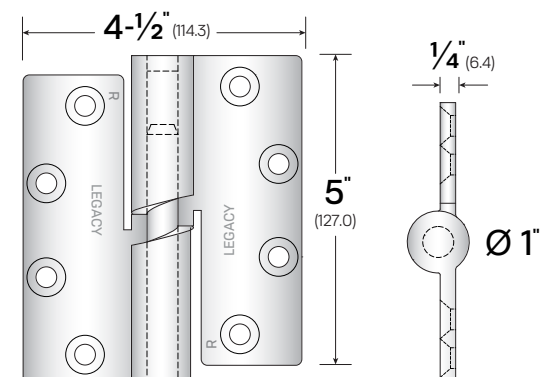
RH - Right-Handed **LH** - Left-Handed

NOTES:

- **Example Order:** #1059SS-LH
- **Door Rating** (1-1/2 pairs): Up to 500 lbs.
- **Screw Size** (Metal Doors): 12-24 x 3/4"
- **Lift** (180° opening): 5/16"
- Includes all machine screws (24), and 1/2 wood screws (12)
- All hinges are ANSI template

LEGACY	NGP	PEMKO	ZERO
1059	-	-	Z950

#10059



FINISHES:

SS - Stainless Steel **MB** - Matte Black Powder Coat

OPTIONS:

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

NOTES:

- **Example Order:** #10059SS-LH
- **Door Rating** (1-1/2 pairs): Up to 900 lbs.
- **Screw Size** (Metal Doors): 5/16"-18 x 3/4"
- **Lift** (180° opening): 5/16"
- Includes all machine screws (24), and 1/2 wood screws (12)
- All hinges are ANSI template

LEGACY	NGP	PEMKO	ZERO
10059	-	-	Z9500

How To Order: **Accurate Weatherstripping**

Example **#3CHBR-84**

Easy Ways To Order

Email

Orders@LegacyLLC.com

Phone

Local: +1 (718) 292-5333

Toll Free: +1 (888) 383-3330

Fax

+1 (888) 383-3330

PART NUMBER & FINISH - OPTIONS - LENGTH
3CH BR - PSA - 84

PART

1	8
2	8C
2C	21
2CH	B118L
3	B180
3C	S180
3CH	B181
4C	S181
4CH	B182
5CH	S182
6	B183
7	B184
7S	416C
7Z	

MATERIAL

Finishes vary by product. Please check available finishes listed for each product.

BR - Bronze

SS - Stainless Steel

ZN - Zinc

OPTIONS

Options vary by product. Please check available options listed for each product.

Blank - Standard Fasteners supplied

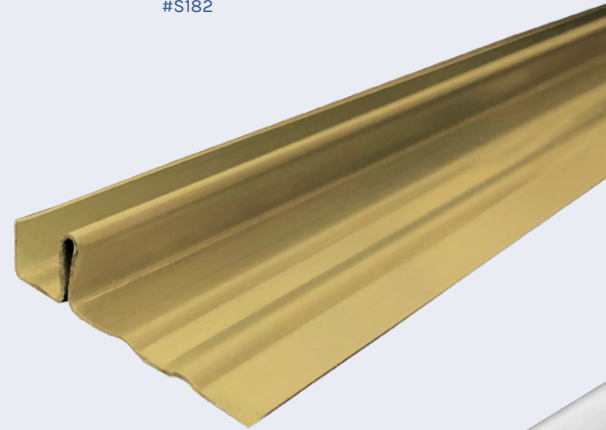
PSA - Pressure Sensitive Adhesive

LENGTH

Please specify to nearest 1/2"



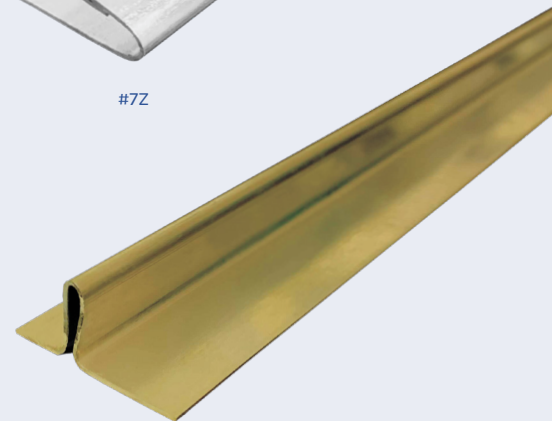
#S182



#3CHBR



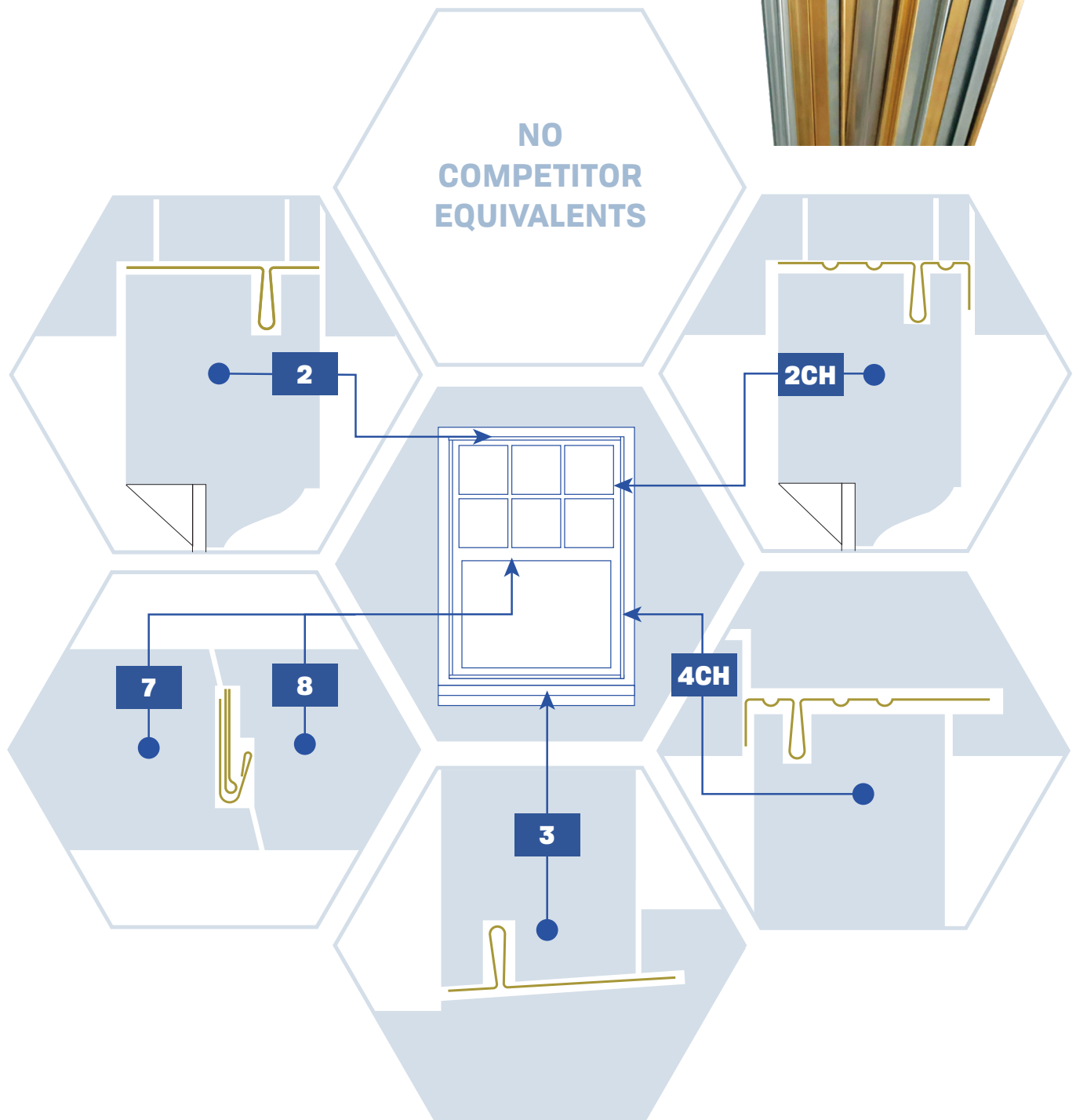
#7Z

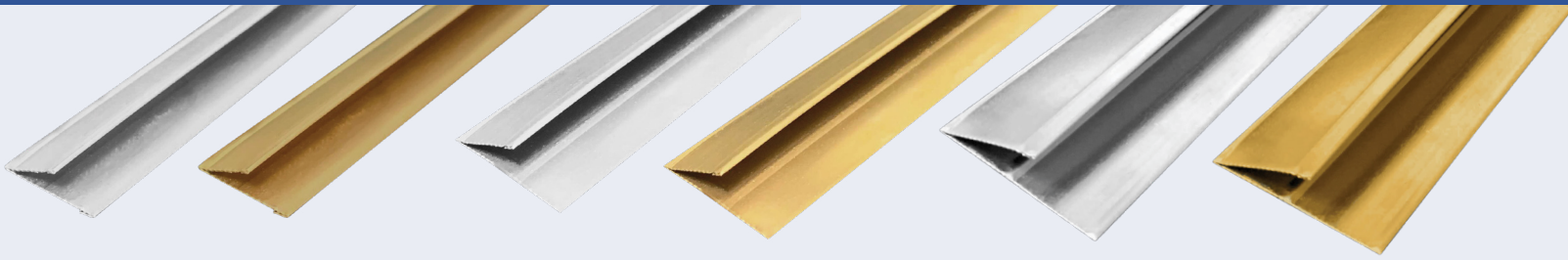


#1BR

Interlocking Metal Weatherstrips

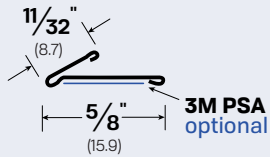
Location	1- 3/8"	1-3/4"	Thickness	Attachment
Head	#2	#3	.018	Nails
Sill	#3	#6	.018	Nails
Meeting Rail	#7	#7	.020	Nails
	#8	#8	.018	
Upper Sides	#2CH	#3CH	.018	Nails
Lower Sides	#4CH	5CH	.018	Nails





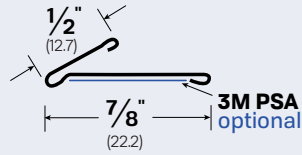
Hinge Door Springs

#B180 | #S180



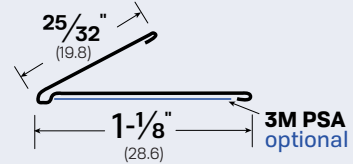
Hinge Door Spring
MATERIALS: BR, SS
OPTIONS: PSA

#B181 | #S181



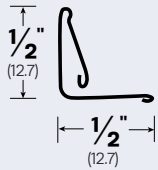
Hinge Door Spring
MATERIALS: BR, SS
OPTIONS: PSA

#B182 | #S182



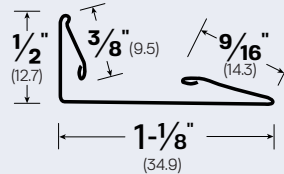
Hinge Door Spring
MATERIALS: BR, SS
OPTIONS: PSA

#B183



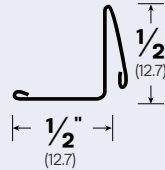
Hinge Door Spring
MATERIALS: BR

#B184



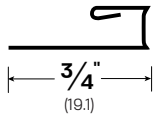
Hinge Door Spring
MATERIALS: BR

#B118L



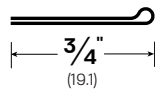
Hinge Door Spring
MATERIALS: BR

#7S



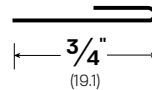
Meeting Rail Hook
MATERIALS: ZN

#8



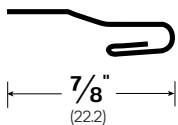
Meeting Rail Flat
MATERIALS: BR, ZN

#8C



Meeting Rail Flat
MATERIALS: BR, ZN

#21



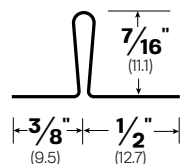
Interlocking Threshold Hook
OPTIONS: ZN

#416C



Flat Head Nails - 7/8" #16
OPTIONS: Copper, Brass

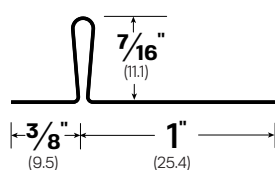
#1



Plain Rib Strip 1" Base

MATERIALS: BR, ZN

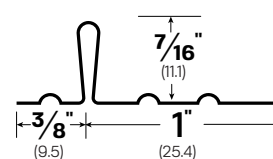
#2



Plain Rib Strip 1-3/8" Base

MATERIALS: ZN

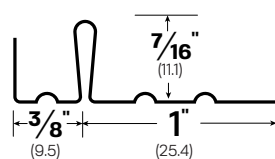
#2C



Side Strip 1-3/8" Base

MATERIALS: BR

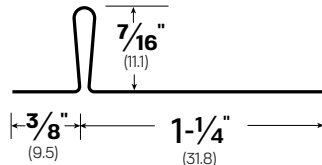
#2CH



Side Strip 1-3/8" Base

MATERIALS: BR, ZN

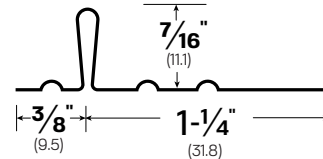
#3



Plain Rib Strip 1-5/8" Base

MATERIALS: ZN

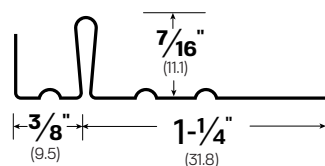
#3C



Plain Rib Strip 1-5/8" Base

MATERIALS: BR, ZN

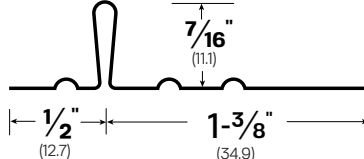
#3CH



Side Strip 1-5/8" Base

MATERIALS: BR

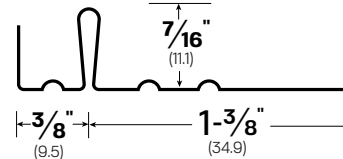
#4C



Plain Rib Strip 1-7/8" Base

MATERIALS: BR

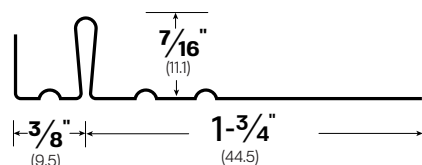
#4CH



Plain Rib Strip 1-3/4" Base

MATERIALS: BR, ZN

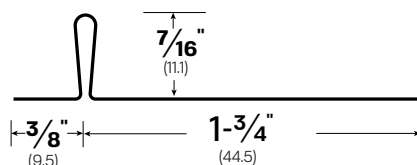
#5CH



Side Strip 2-1/8" Base

MATERIALS: BR, ZN

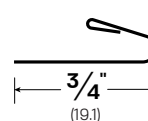
#6



Plain Rib Strip 2-1/8" Base

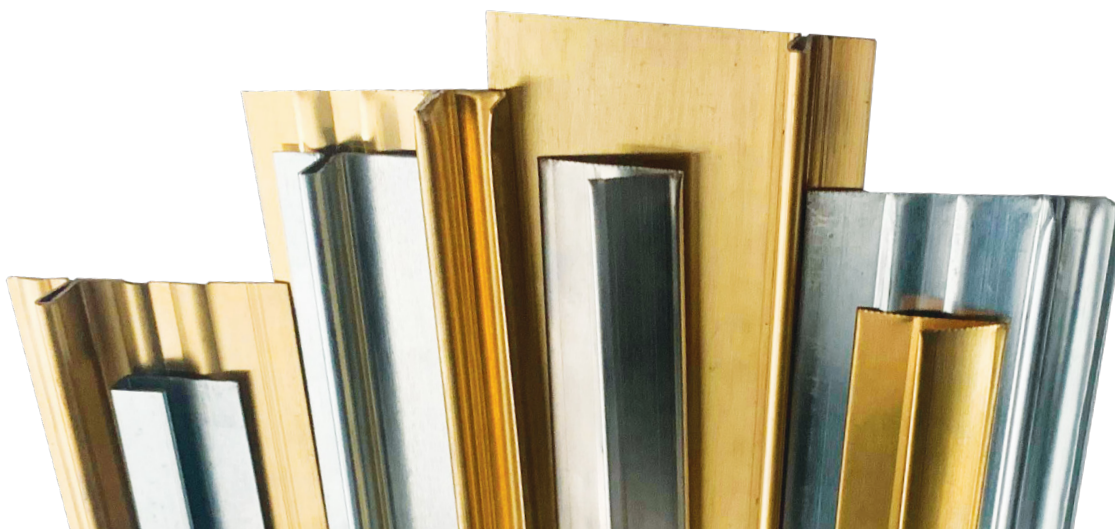
MATERIALS: BR, ZN

#7



Meeting Rail Hook

MATERIALS: BR, ZN



Flood Barriers

... protect openings and help safeguard building contents from floodwaters

Building on years of experience providing vital flood zone protection for doorways, Legacy now offers reliable, cost-effective flood barrier systems for virtually every building opening exposed to potential high-water flooding. Installing Legacy flood barriers can help satisfy National Flood Insurance Program (NFIP) requirements for coverage in designated flood zones, along with providing invaluable peace of mind to building owners hoping to minimize flood damages.

Legacy flood barrier panels are engineered for easy installation into pre-mounted aluminum brackets attached to frames or adjacent walls. When high water threatens, simply drop the barrier panel into the mounting channels and hand tighten the screw. Panels can be removed just as easily for storage when not in use. Closed cell sponge neoprene lines the bottom and sides of openings to ensure a watertight seal, as well as compensate for any gaps at door thresholds. These seals feature an innovative "three-finger" rubber profile for improved compression and better seals compared with conventional U-channel design.

Constructed from marine-grade aluminum, the removable flood barrier panels can be built to any specified height and are also stackable using watertight bar clamps. Milled Easy-Lift handles are another recent design enhancement. Interlocking posts, including outer sleeves for ground support, are supplied for specified opening widths greater than 48 inches, which translates to virtually no practical limit on the width of protected openings or spans.

Suitable for both residential and commercial applications, Legacy flood barriers comply with standards of the Federal Emergency Management Agency (FEMA) and Federal Insurance Administration (FIA) for use on doors in flood-prone areas. They are also ideal for houses with adjacent wetlands or in high-rainfall areas.



Specify Legacy Flood Barriers for:

- Entranceways and garage doors
- Sub-level and standard windows
- Exterior louvers or fireplaces
- Power-supply enclosures

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



Product Specifications

Panel	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 N 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	Can be installed on hollow metal, aluminum or wood frames; and on concrete, brick or metal surfaces.
Floor Surface	Optional flat 1/4" x 2" bevels on 2 sides of the aluminum plate - #319 Threshold



Flood Barriers

How To Order: Flood Barriers

Example #5027MA30-60

 Easy Ways To
 Order

Email
 Orders@LegacyLLC.com

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

Fax
 +1 (888) 383-3330

PART NUMBER & FINISH - HEIGHT - WIDTH

5027 MA - 30 - 60

PART #

5021	5060
5027	5127
5028	5128
5029	5129
5040	

FINISH

All Flood Shields are 5052 marine aluminum alloy. Finishes are available for mounting brackets only.

MA - Mill Aluminum
MB - Matte Black Powder Coat

HEIGHT

Flood barrier panels can be built to any custom height, subject only to practical constraints on the ease of fitting into and removing from mounting brackets. Specify to nearest 1". Panels specified for stacking are supplied with connecting aluminum Bar Clamps.

WIDTH

Flood barriers can be built to any custom width or span. Specify to nearest 1/16". Interlocking posts with ground support are required and supplied for every 48" of installed flood barrier.

Ordering Note

Because of the range of available options and the precision needed for efficient installations, Flood Barriers are typically specified in consultation with our Engineering Department.

Call our engineering department to discuss.

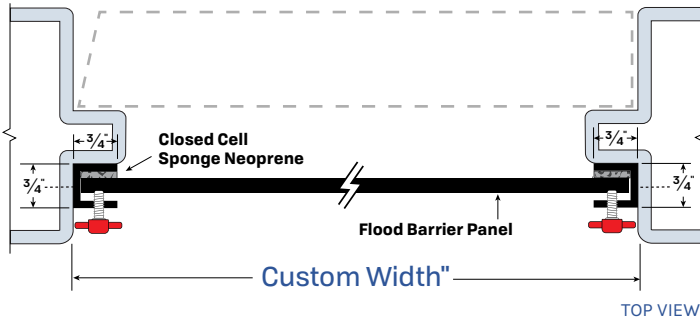
LEGACY ENGINEERING

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



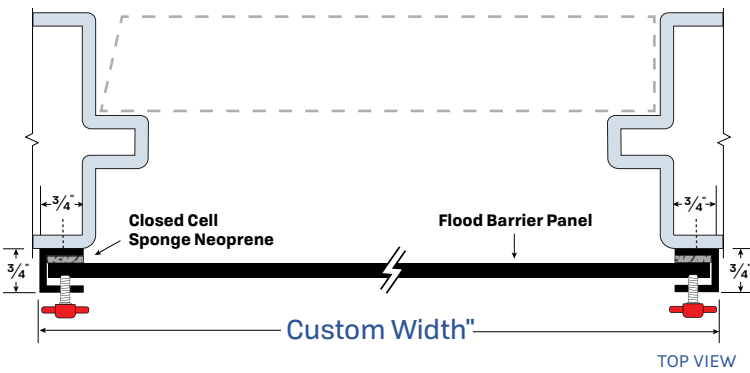
Single Flood Barrier for Standard Openings (Up to 48")

#5027 MOUNTED TO INSIDE OF FRAME

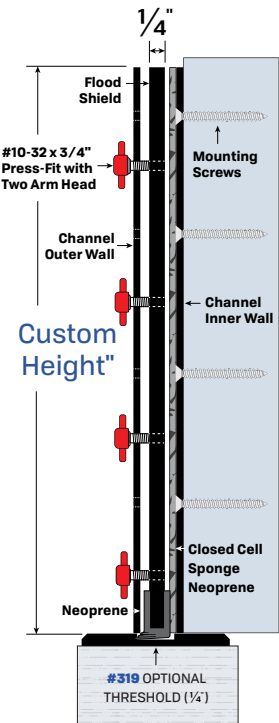


#5027MA mounted to the inside of the door frame.

#5127 MOUNTED TO OUTSIDE OF FRAME



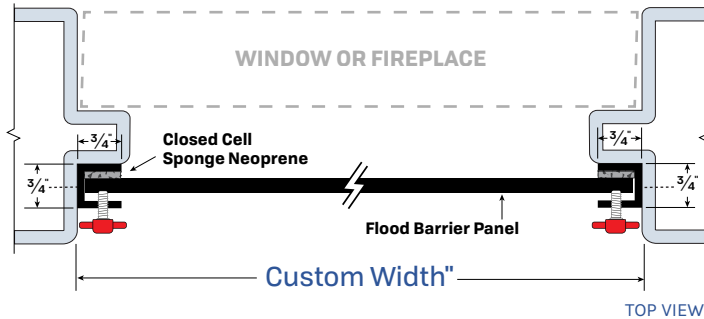
#5127MA mounted to the outside of the door frame.



SIDE VIEW

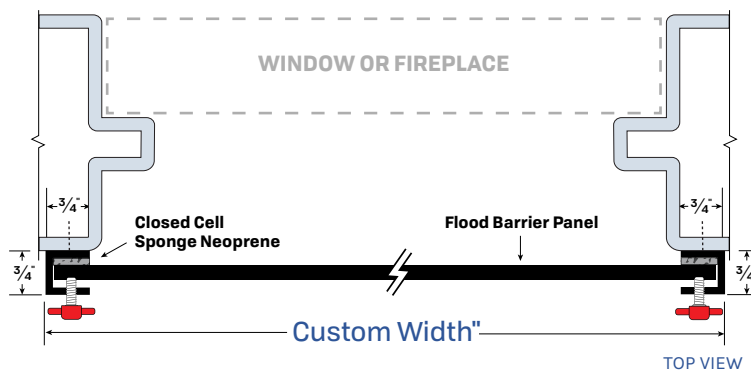
Single Flood Barrier for Windows, Louvers and Fireplaces (Up to 48")

#5028 MOUNTED TO INSIDE OF FRAME

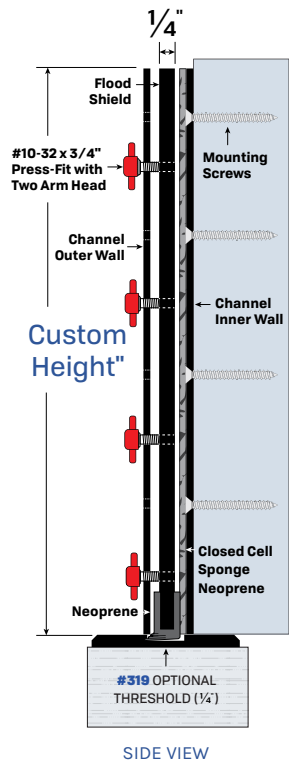


#5128MA mounted to a basement window.

#5128 MOUNTED TO OUTSIDE OF FRAME

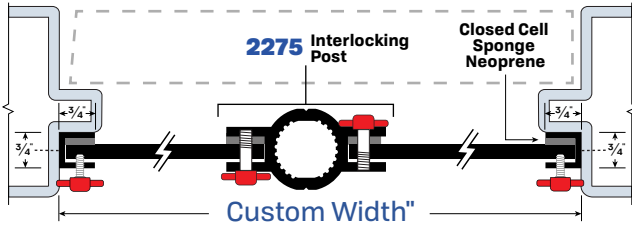


#5128MA mounted to a fireplace.

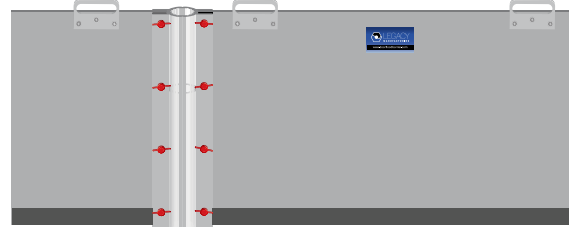


Interlocking Flood Barrier for Oversized Openings (Greater than 48")

#5029 MOUNTED TO INSIDE OF FRAME



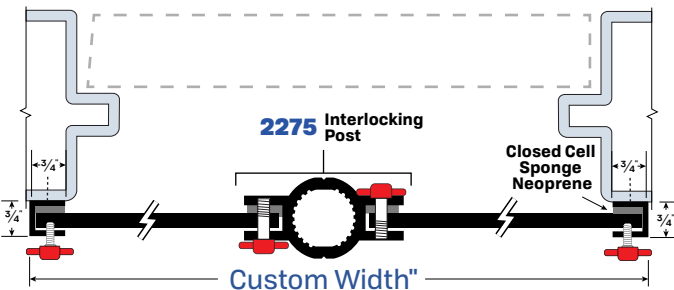
#2275 INTERLOCKING POST WITH GROUND SUPPORT



#2275
Channels are cut to fit into the outer sleeve below.

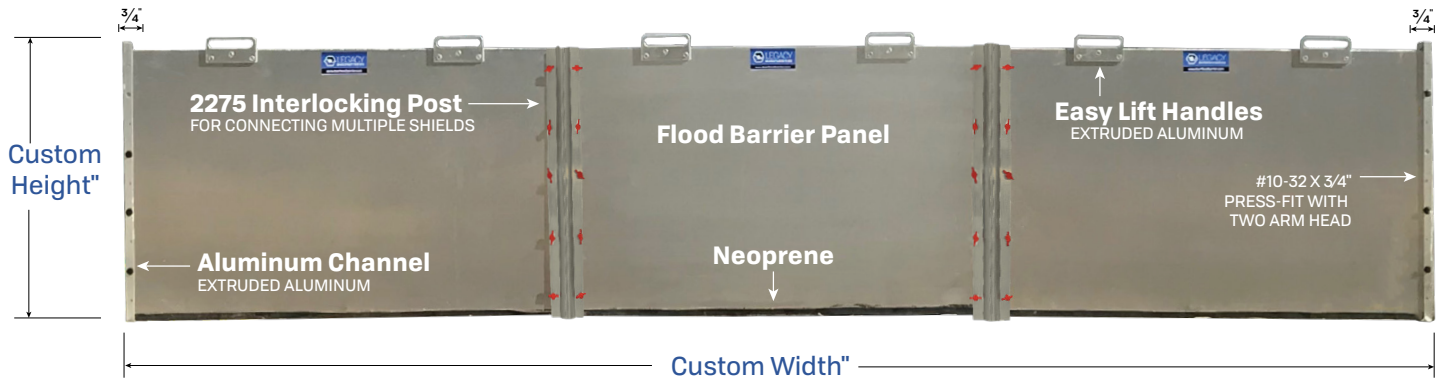
#22070-OS
The outer sleeve is installed beneath the surface for added support.
This product is provided with a black cap.

#5129 MOUNTED TO OUTSIDE OF FRAME



Recommended for every 48" of specified installed width:

- #2275 Interlocking Post with
- #22070-OS Outer Sleeve



#5129MA36-96



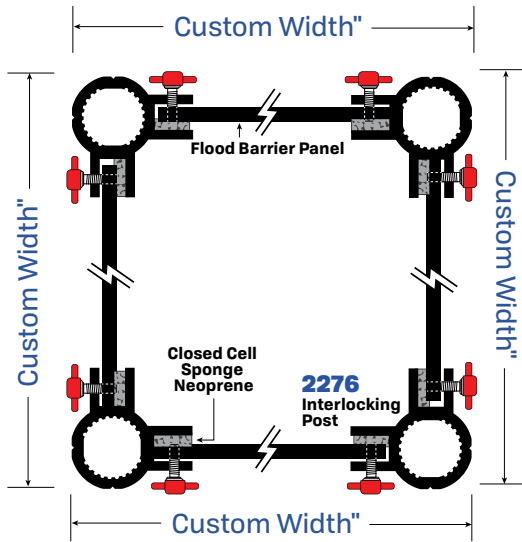
#5129MA mounted to front of hotel entrance.



#5029MA mounted to the inside of garage door frame.

Flood Barrier Enclosures

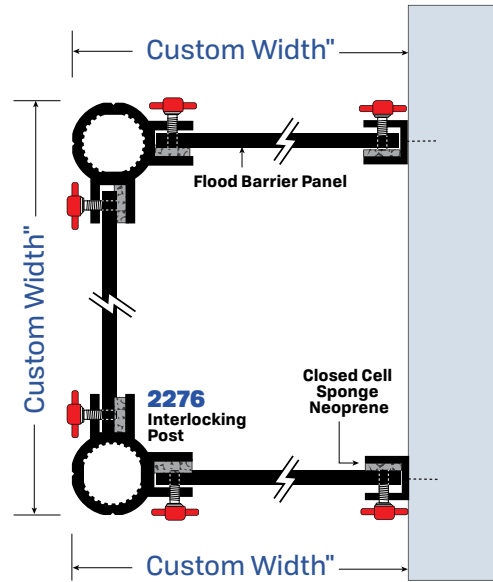
#5060 FREE STANDING



Recommended for every 48" of specified installed width:

- #2275 Interlocking Post with
- #22070-OS Outer Sleeve

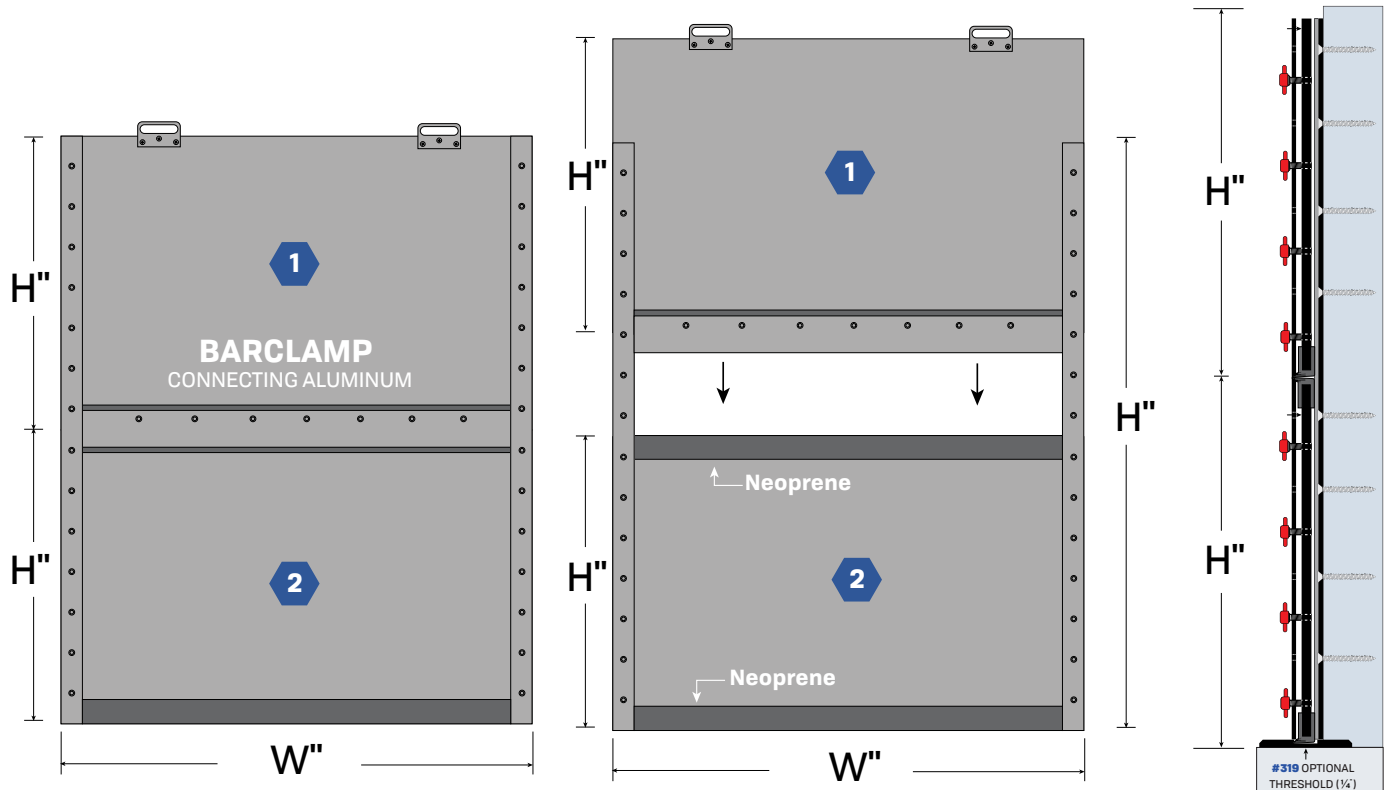
#5040 SURFACE-MOUNTED



Recommended for every 48" of specified installed width:

- #2275 Interlocking Post with
- #22070-OS Outer Sleeve

#5021 STACKABLE FLOOD BARRIER



- Call us to discuss your best configuration for your specific installation.

Acoustical Systems



Experience and precision engineering are paramount in designing high-performance acoustical door assemblies, and nobody scores higher than Legacy on both counts. We extend that expertise to sound door manufacturers interested in collaborating to achieve industry-leading results.

Legacy's OEM program assists manufacturers in designing and building acoustical doors to achieve specific STC ratings. There are three distinct, integrated components to the services we provide:

- Advice on design and construction for your STC-rated doors,
- Consultation on integrating best-value sound-control gasketing to optimize costs and performance, and
- Collaborating on testing the assembly in the lab to achieve published STC ratings.

The first step is understanding your goals and the resources we can provide to help.

Call our engineering department to discuss.

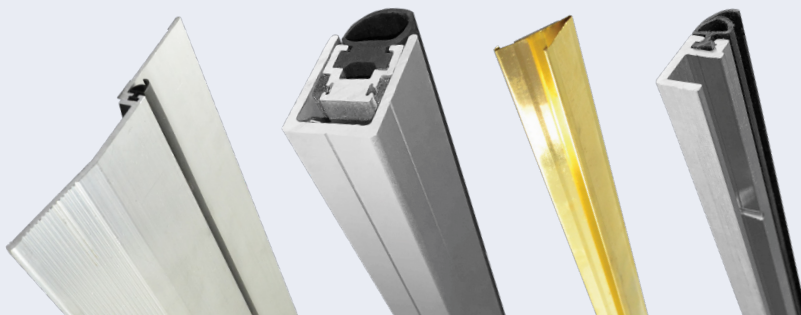
LEGACY ENGINEERING

Local: +1 (718) 292-5333

Toll Free: +1 (888) 383-3330

System	Head & Jamb	Door Bottom	Threshold	Door Rating	STC Rating
6049STC	5077, 5911BR, 5881S	7763	3465	50	49
6148STC	5077, B182, 50517S	7763	3665	49	48
6048STC	5077, 5911BR, 5881S, 52408S	7763	3465	50	48
6047STC	5077, B182	7763	3665	49	47
6046STC	5077, 50517S	7763	3665	49	46
6042STC	5077	7763	-	50	42
6142STC	5574	-	3465	50	42
6037STC	5584, 50519S	7553	3465	37	37
6036STC	5584	7553	3465	37	36
6136STC	5584, 5883S	7553, 793	3465	37	36
6236STC	50519S	7153	-	37	36

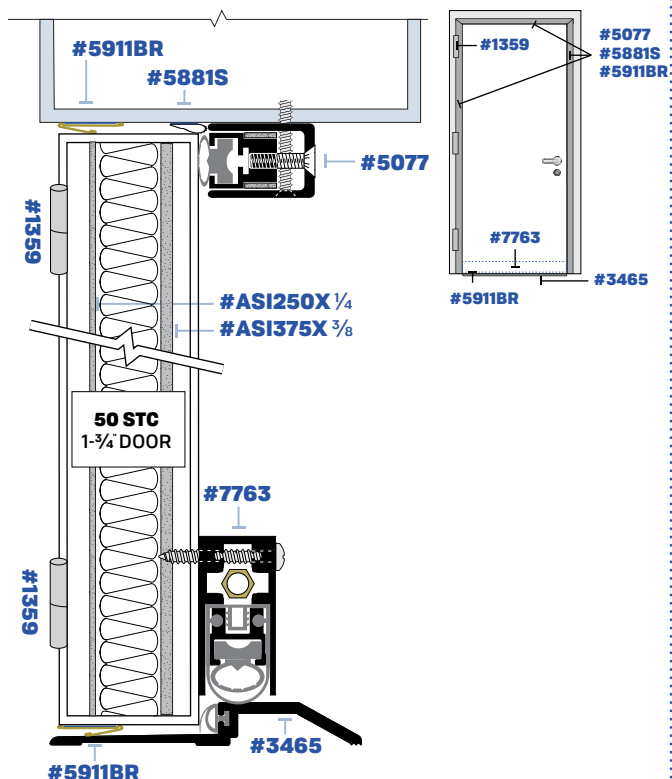
This representative list shows published STC results for acoustical door assemblies and configurations designed and tested through collaborations between Legacy and OEM partners.



#6049STC



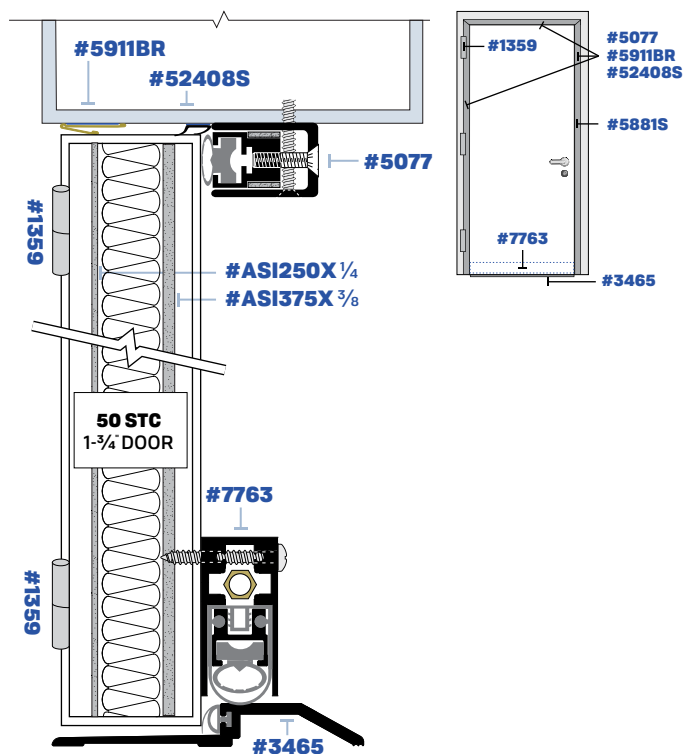
49 STC



#6048STC



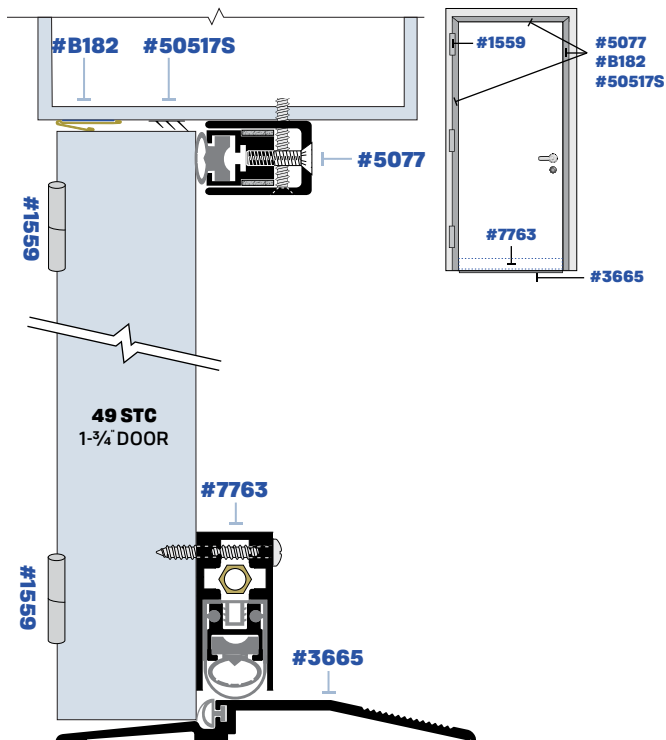
48 STC





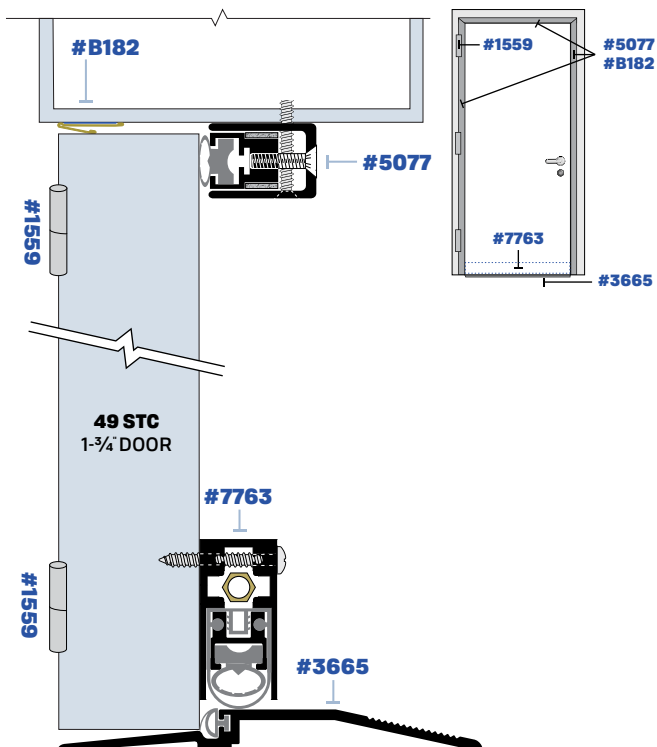
#6148STC

48 STC



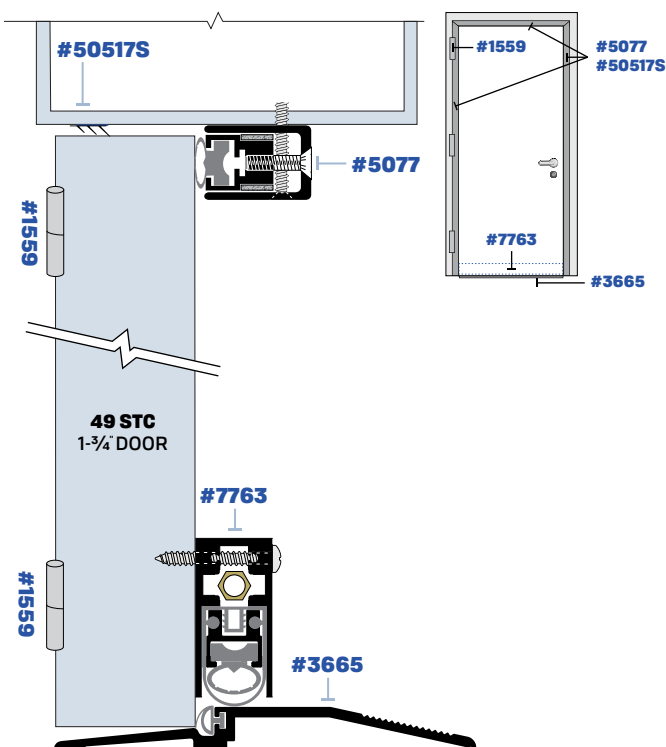
#6047STC

47 STC



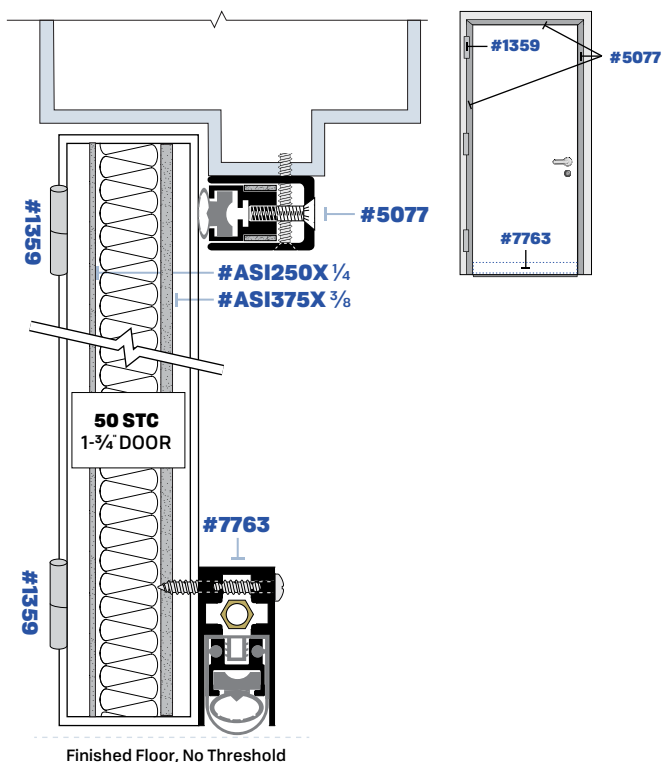
#6046STC

46 STC



#6042STC

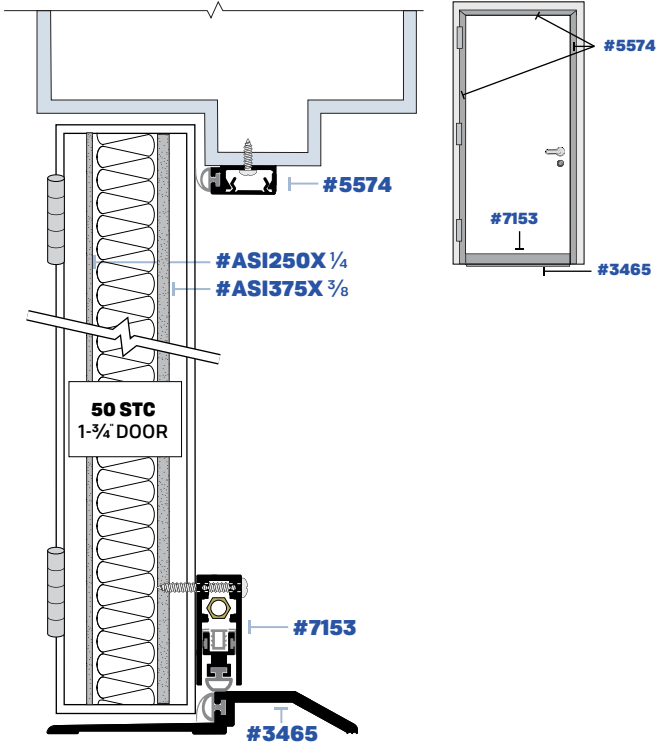
42 STC



Finished Floor, No Threshold

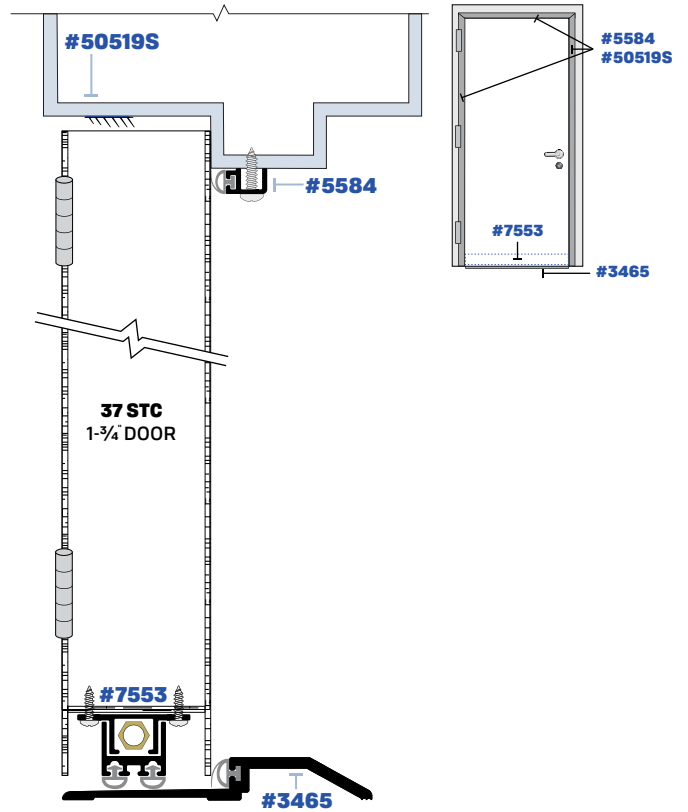
#6142STC

42 STC



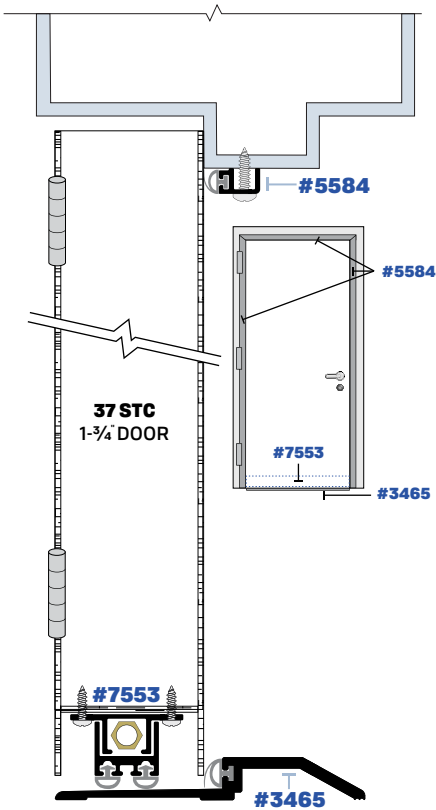
#6037STC

37 STC



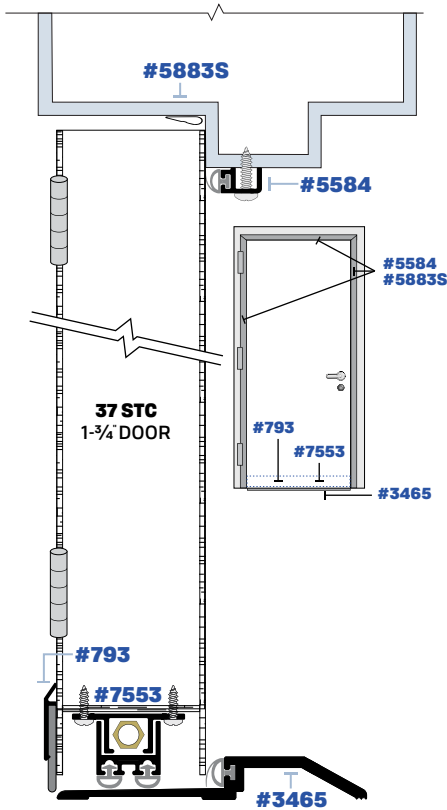
#6036STC

36 STC



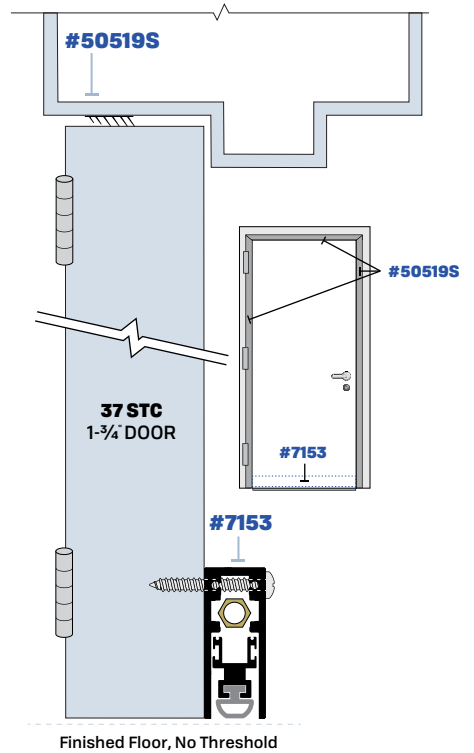
#6136STC

36 STC

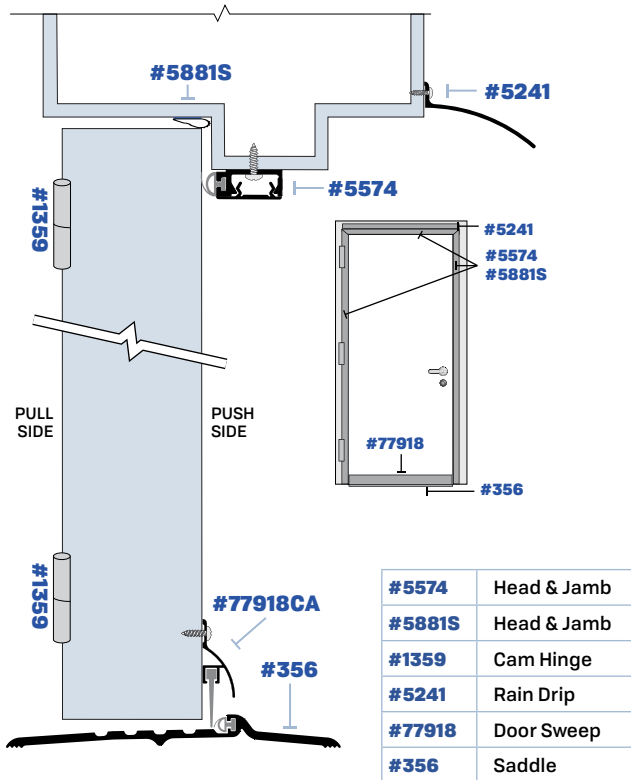


#6236STC

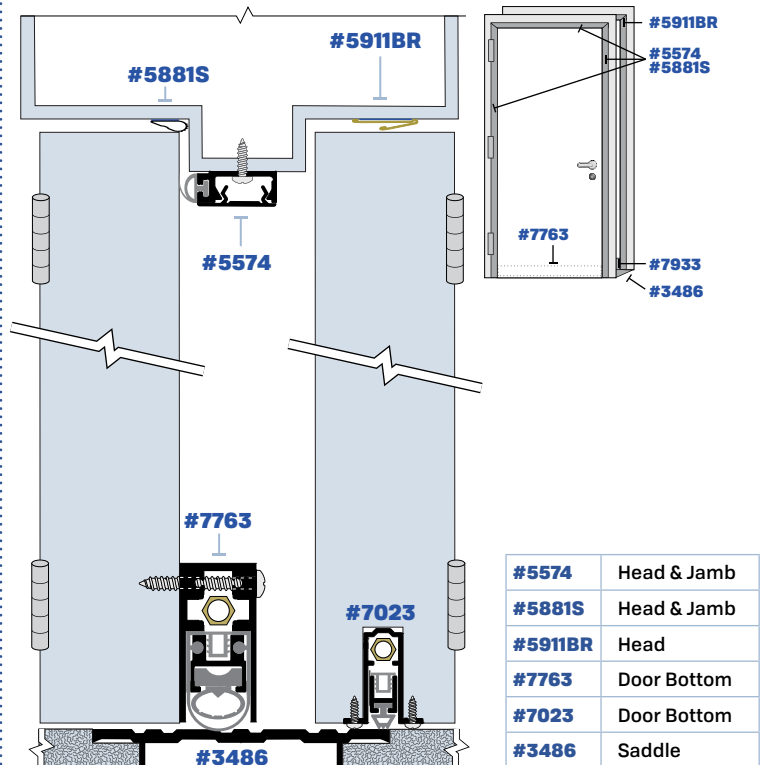
36 STC



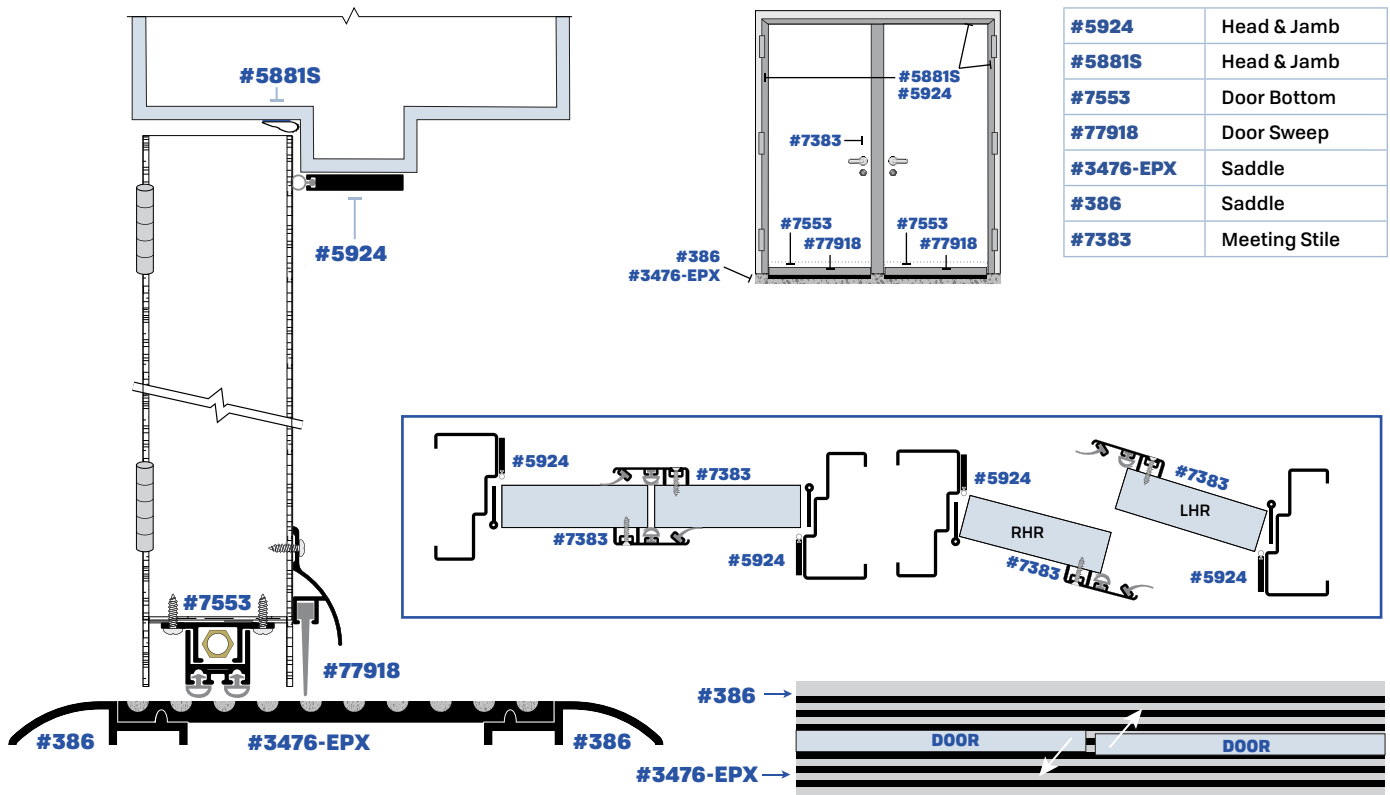
#6010 IN-SWINGING EXTERIOR SYSTEM



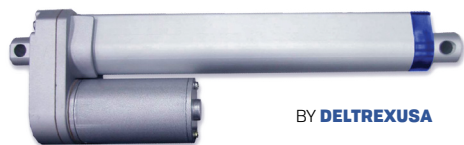
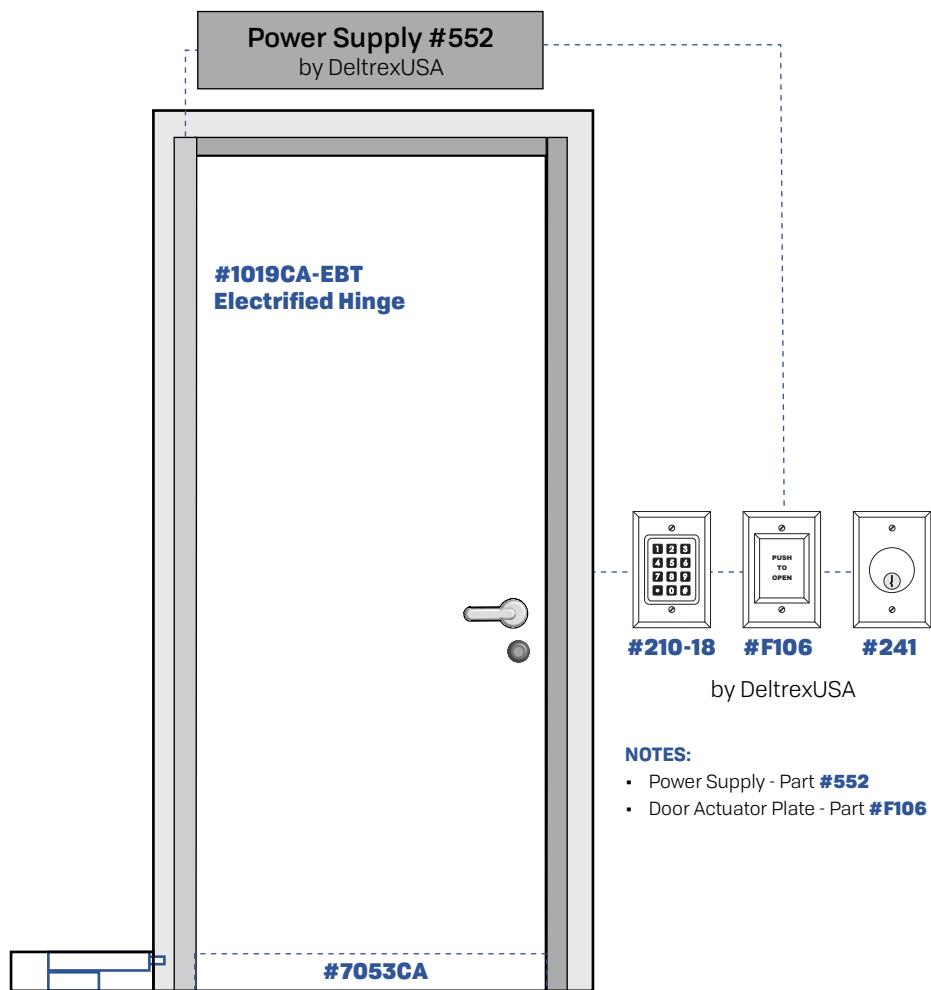
#6020 ACOUSTICAL COMMUNICATING SYSTEM



#6011 DOUBLE EGRESS PAIR OF DOORS SYSTEM (HOSPITAL & SCHOOLS)

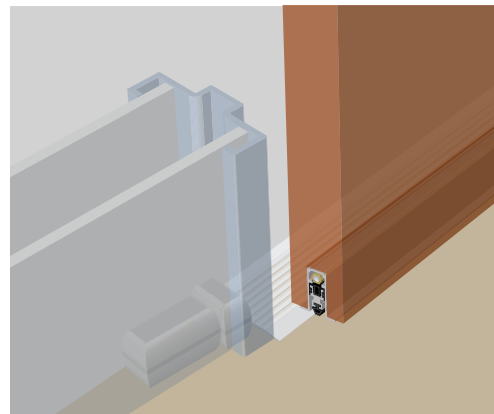
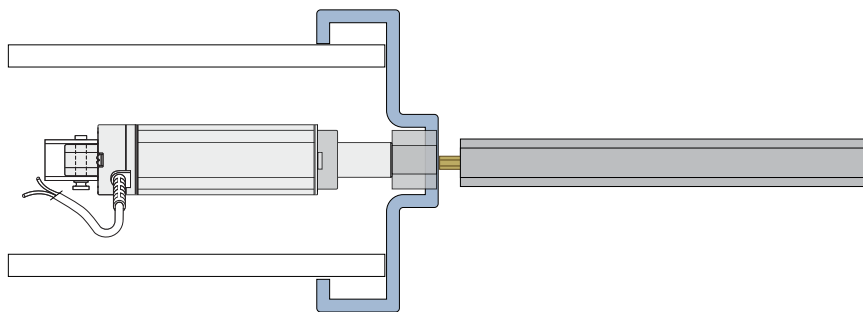


#64EA AUTOMATIC DOOR BOTTOM ON STAND-BY



Electrified door bottoms provide a practical solution for doorways to areas that need regular air flow but also require the door to seal during emergencies, such as a fire. Using a switch or push plate provided by Deltrex USA, the door bottom can be activated during such situations to provide a complete, airtight seal.

TOP DOWN VIEW



Nitrile Solutions

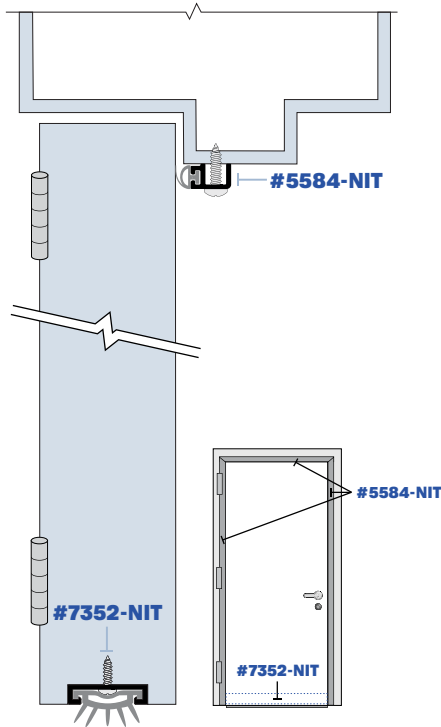
Nitrile rubber is a versatile addition to Legacy's arsenal of formulations for practical sealing solutions. Among its many benefits, nitrile rubber provides good compression set and tensile strength, and is resistant to heat, abrasion and moisture. Its resistance to gas permeability also makes it corrosion-resistant to a long list of chemicals.

Specifying nitrile rubber components can be useful for protecting sealing systems from extreme exposures to corrosive chemicals in medical and industrial applications.

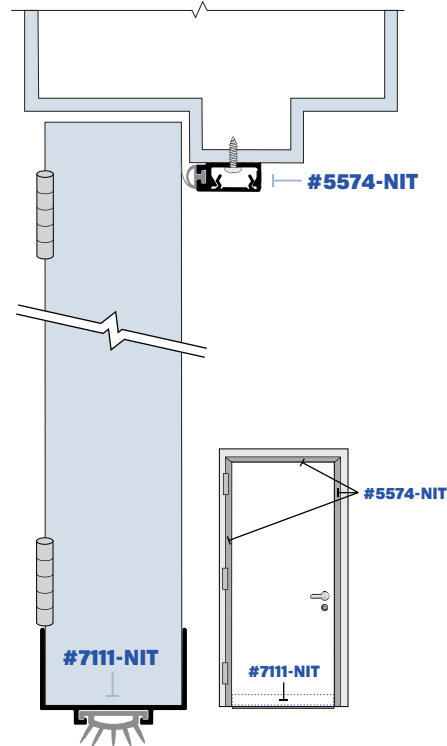
Specify NIT option to order nitrile rubber for these components.

#5574-NIT	Head & Jamb
#5584-NIT	Head & Jamb
#7352-NIT	Door Sweep
#7351-NIT	Door Sweep
#7111-NIT	Door Sweep

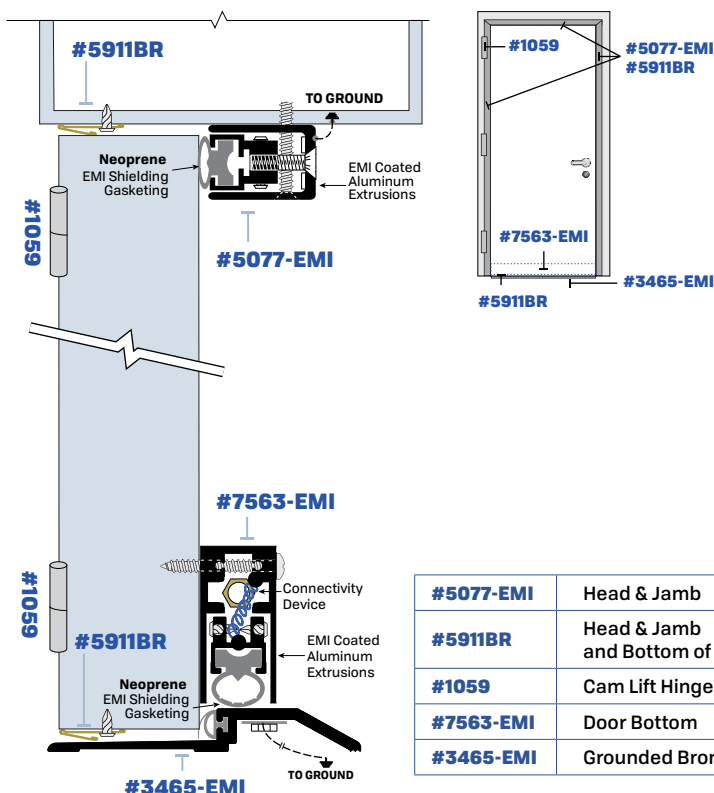
#6050NIT



#6051NIT



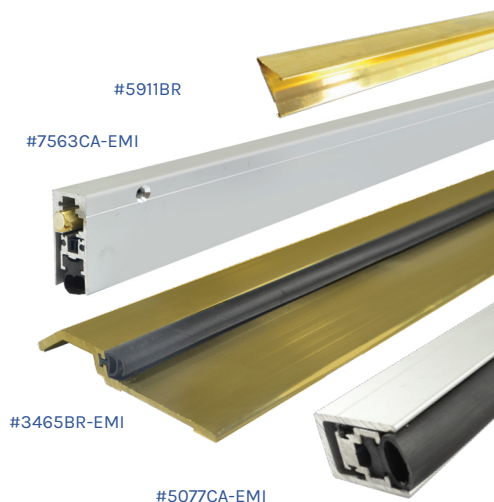
#6090EMI EMI/RFI SEALING SYSTEMS



#5077-EMI	Head & Jamb
#5911BR	Head & Jamb and Bottom of Door
#1059	Cam Lift Hinge
#7563-EMI	Door Bottom
#3465-EMI	Grounded Bronze Threshold

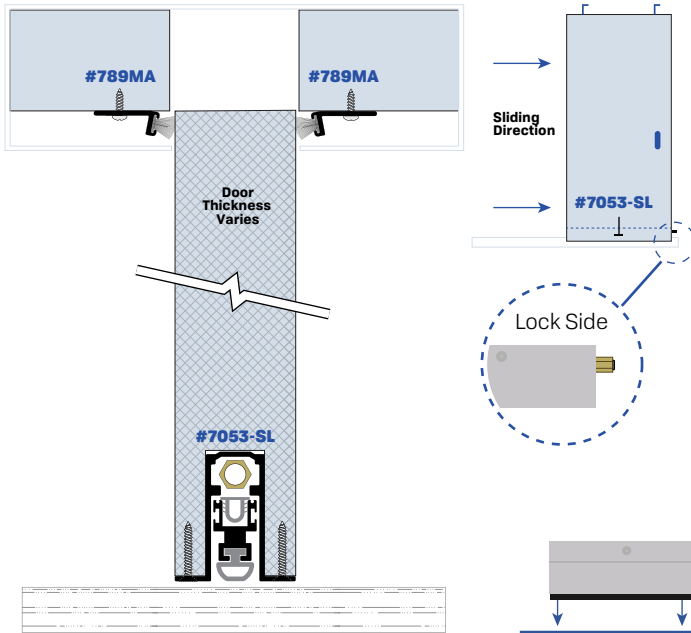
System #6090EMI is one solution available from Legacy for blocking electromagnetic and radio frequency interference in applications such as laboratories, hospitals, brokerage houses, embassies and other facilities using sensitive electronic equipment. We can provide specification assistance for configuring other systems for specific applications. Legacy also offers OEM consultation for developing similar systems.

The technology common to these systems provides uninterrupted electrical current to block EMI/RFI transmission. An iridate coating on the aluminum housings in Legacy EMI/RFI systems ensures maximum conductivity around the door gasketing, while solid carbon-filled neoprene rubber gaskets complete the electrical circuit. The #6090EMI system has adjustable features to help ensure a tight seal.

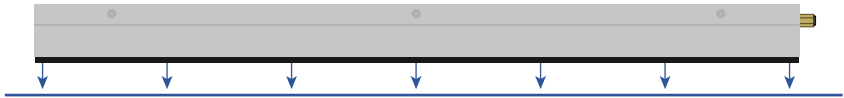


#6030 SLIDING DOOR SYSTEM

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.

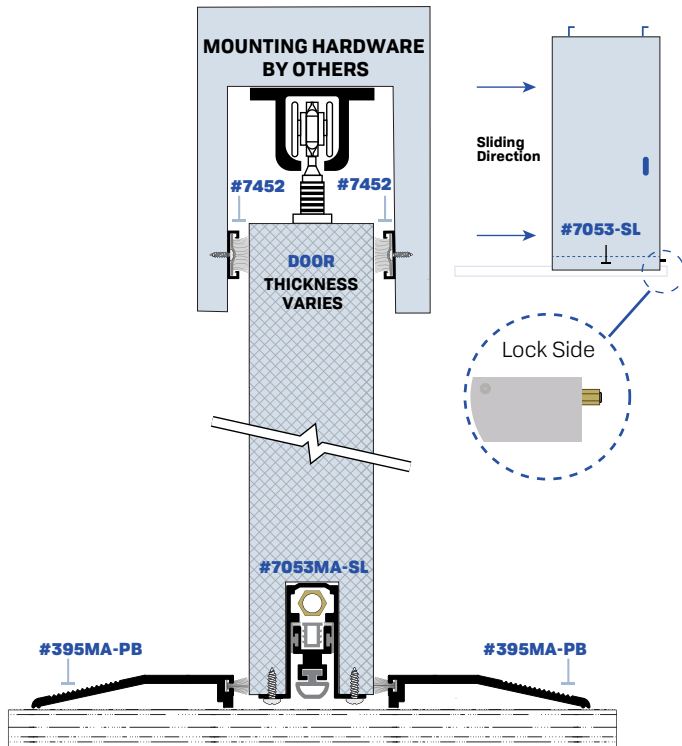


Even drop for sliding doors

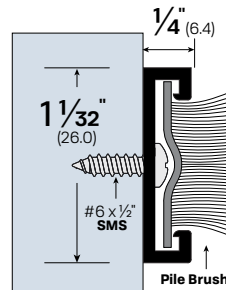


#6040 POCKET LATCH SYSTEM

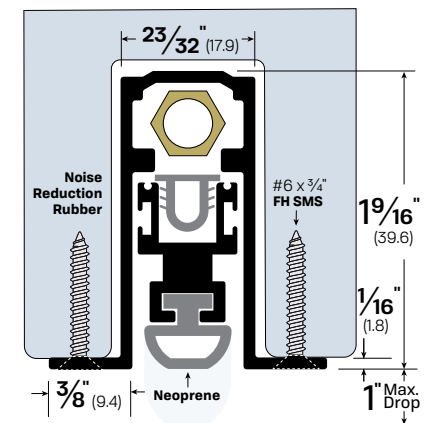
Legacy's patent pending automatic door bottom for the pocket latch application has a unique low force activation mechanism which allows for more successful operations.



#7452



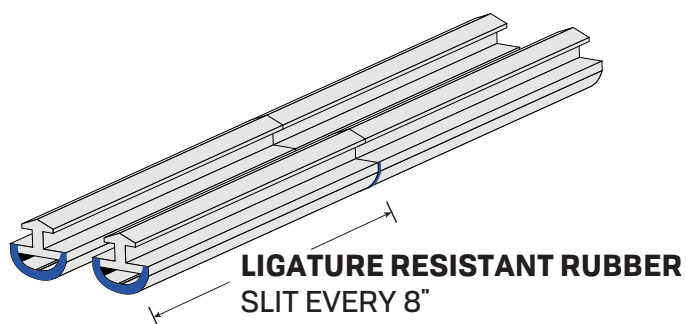
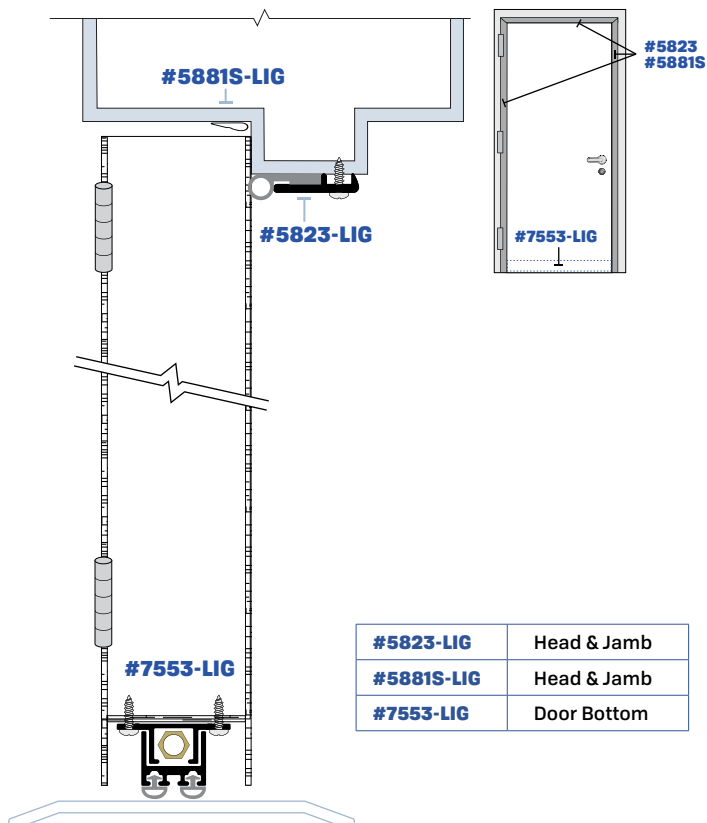
#7053-SL



#395-PB

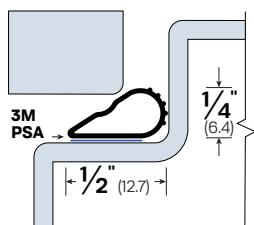


#6060 LIGATURE RESISTANT SYSTEM

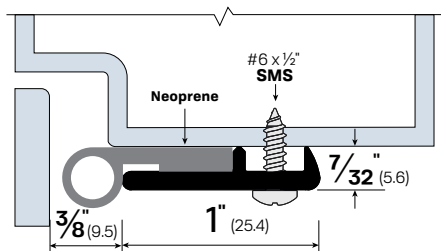


Gasketing is notched at 8-inch intervals so it will break into pieces if removed from extrusions or aluminum housing for any reason. Common applications are prisons and psychiatric facilities.

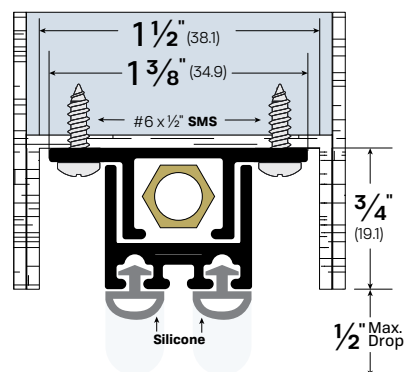
#5881S-LIG



#5823-LIG



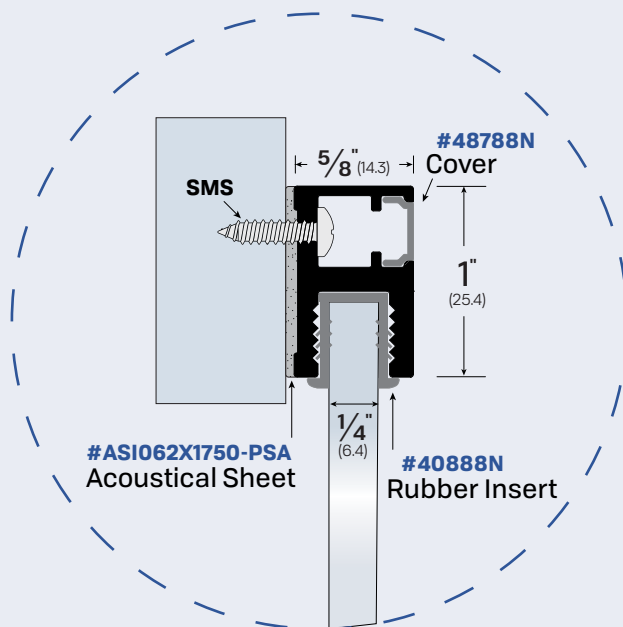
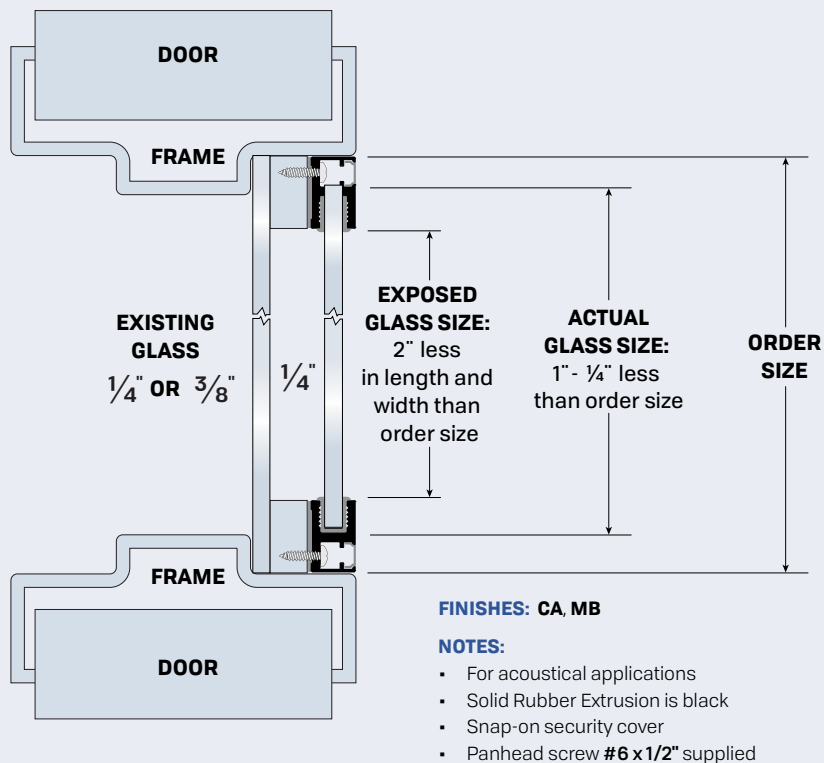
#7553MA-LIG



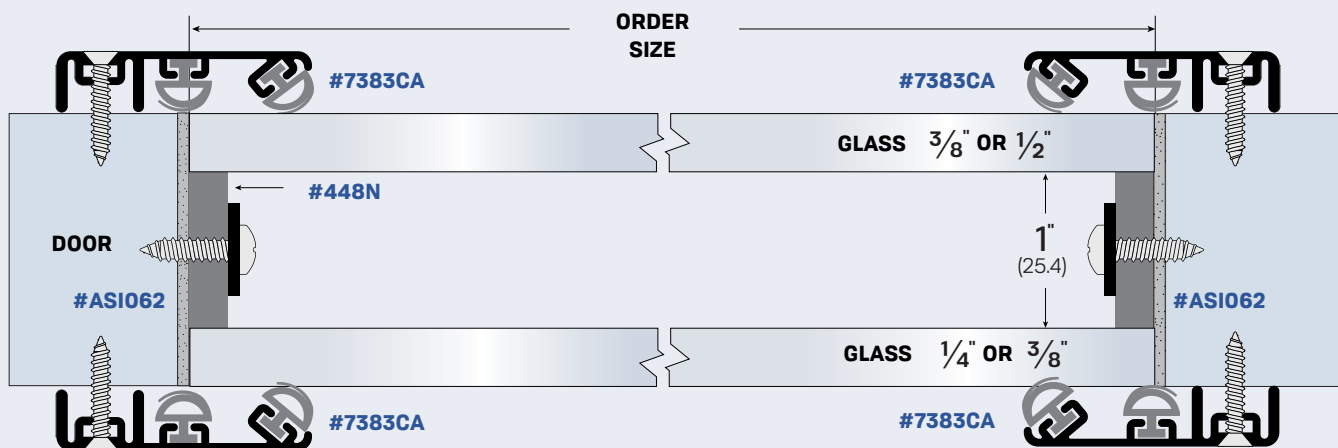
Ligature-resistant products are typically used in hospitals, psychiatric facilities and detention centers.



#50888 ACOUSTICAL VISION (1-3/4" DOORS)



#6384 ACOUSTICAL VISION (2-1/8" DOORS OR GREATER)



FINISHES: CA, MB

NOTES:

- Please specify thickness of the door when ordering.
- Acoustical Composite Sheet (ASI) by Legacy provides sound absorption between glass plates.
- Glass plates with two different thicknesses required to minimize sound transmission.
- Sound control performance on this opening may achieve up to 44STC.
- Glass to be supplied by other manufacturers.
- #7383 corners are standard mitered cut.

Acoustical Soundproofing Insulation (ASI)

Acoustical Soundproofing Insulation (ASI) is proprietary, special-purpose rubber material manufactured in sheet form – developed primarily for sound door OEM use as acoustical core to improve STC ratings. This lead-free, densely filled polyurethane rubber effectively blocks sound transmission while minimizing sound vibrations in the door itself for superior STC performance, without the weight and cost of conventional solid-lead acoustical linings.

Call our engineering department to discuss possible applications for your sound door program.

LEGACY ENGINEERING

Local: +1 (718) 292-5333

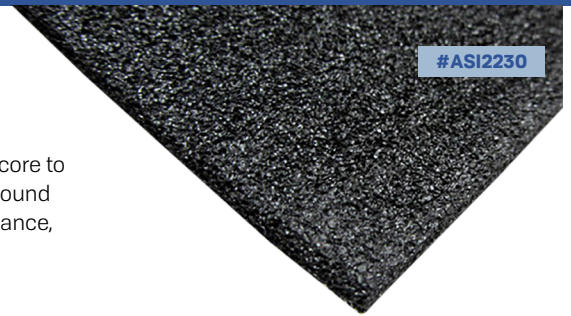
Toll Free: +1 (888) 383-3330

Its non-toxic, inert properties also make ASI suitable for a range of additional OEM applications, which we are available to discuss for possible collaboration.

MATERIALS / SPECIFICATIONS:

- Densely filled, solid pigmented, polyurethane rubber noise barrier providing both sound-absorbing and sound-deadening properties.
- Uses 100% natural fiber found in volcanic rocks.
- Non-toxic, inert and non-carcinogenic – no toxic reactions with air or water.
- Non-combustible and non-explosive with a high melting point and low smoke index – safe for use in most fire-rated applications.
- Biodegradable with a low carbon footprint.
- Frequently used in CLMD (constrained layer mass damping) applications, such as sound walls.
- Mold-resistant and mildew-resistant, and washable when used in exposed areas, such as restaurants, public spaces, temporary applications, hanging baffles, etc.

	#ASI250X - 1/4"	#ASI125X - 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

Physical Properties		#ASI250X - 1/4" Sheet	#ASI125X - 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 "0"	UL94-SE "0"
		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
		Resistant to oil, grease, & solvent	Resistant to oil, grease, & solvent

These results apply only to our test sample. Legacy will assist in developing samples and protocols for testing other materials on request.

Fire Protection Material for Special Order and OEM Applications

NOTES:

- Used in fire and acoustical applications.
- Available in custom length, width and thickness.
- Proprietary formulation -- environmentally safe, minimal carbon footprint.
- Standard black color. Red available as option—specify RD.
- Optional - Laminated to wood, aluminum, steel, or other solid materials.

CUSTOM
MADE TO
ORDER ANY
LENGTH AND
COLOR

Call our Engineering Department to discuss your needs and available options.

LEGACY ENGINEERING

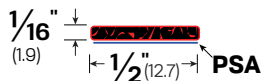
Local: +1 (718) 292-5333

Toll Free: +1 (888) 383-3330

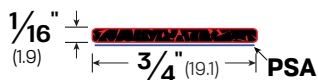
LEGACY	13212	13219	13225	13244	13312	13319	13325	24625	24650
ZERO	3062500	3062750	30621000	30621750	312500	3125750	31251000	32501000	-

Type #3 (30X Expansion)

#13212



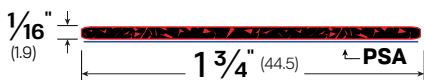
#13219



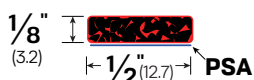
#13225



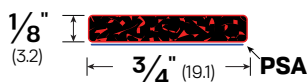
#13244



#13312



#13319

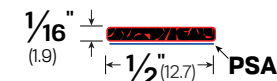


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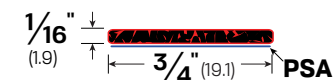


Type #4 (120X Expansion)

#14212



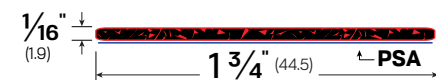
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#14225



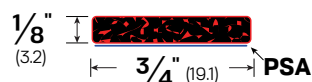
#14244



#14312



#14319



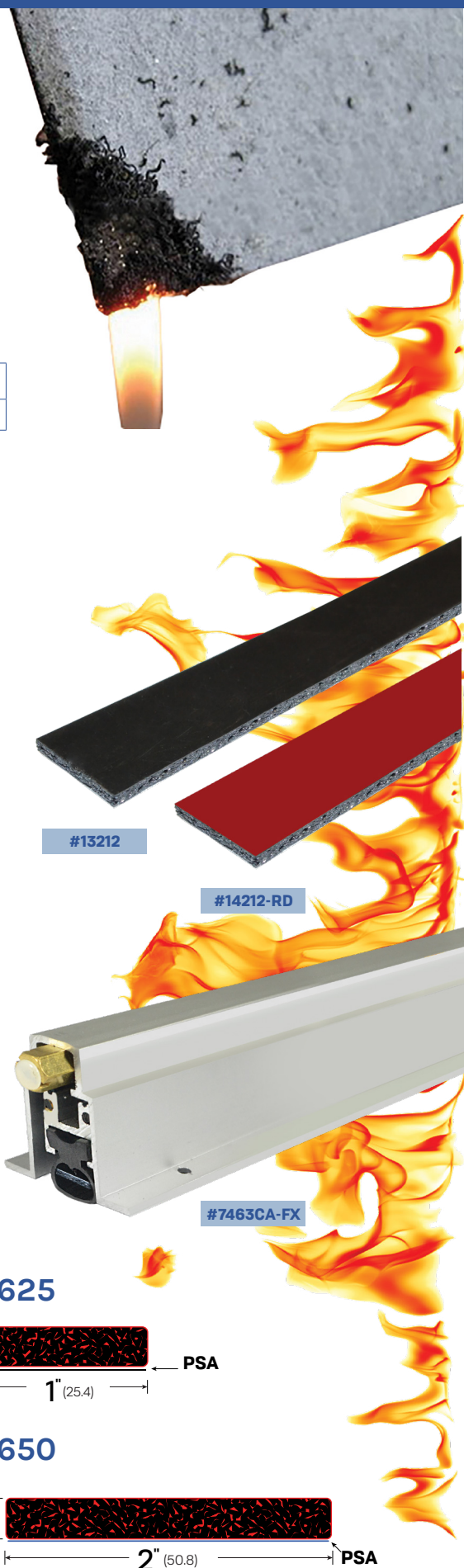
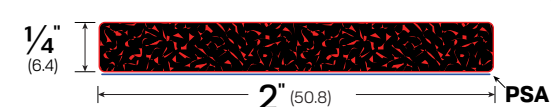
#14325



#24625



#24650





Website
RubberLLC.com

Address
15650 Madison Road,
Middlefield, OH 44062

Email
Contact@RubberLLC.com

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

Legacy Rubber is your one source for top-quality rubber extrusions in the shapes, colors, and lengths you need. We can help determine the best rubber or evaluate custom compounds for your application.

Legacy Rubber is located in the heart of the nation's primary rubber manufacturing region, Middlefield, Ohio. We produce highest-quality materials in both standard and customized formulations, and can supply virtually any kind of rubber, tinted to the color you need.

Available in both dense and sponge compounds, standard materials include: EPDM · natural rubber · nitrile · polyisoprene · SBR · silicone · neoprene.

Legacy rubber products are solving problems across a broad spectrum of industries, including:

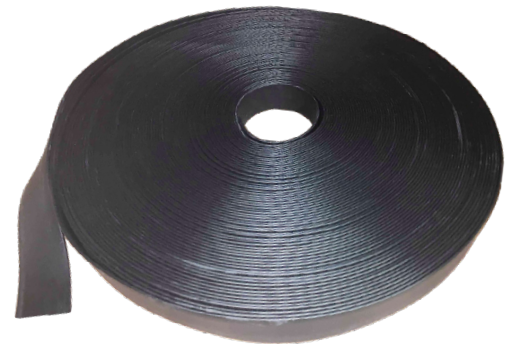
- | | | |
|----------------|--------------|--------------------|
| ▪ Agriculture | ▪ Equipment | ▪ Marine |
| ▪ Automotive | ▪ Food | ▪ Pharmaceutical |
| ▪ Aviation | ▪ HVAC | ▪ Renewable Energy |
| ▪ Construction | ▪ Industrial | ▪ Window & Door |



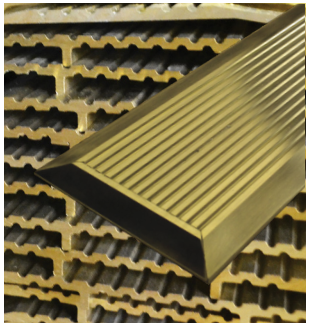
The machine line in our Middlefield, Ohio Facility.

UNIQUE BENEFITS FOR OUR OEM PARTNERS

- Our state-of-the art equipment includes digital controls that maintain very close tolerances for optimizing conformance of custom-made dies to their blueprints, along with providing consistent, accurate extrusions.
- Extrusion capabilities include: standard and custom shapes and profiles, seals, weatherstripping and rubber straps.
- Our continuous cure technology permits long-run extrusions of virtually any length—for example, O-rings in continuous stock to lengths of 1,000 feet and longer.
- 100% U.S. sourcing eliminates the variables of international supply and deliveries. On-time delivery is standard at Legacy Rubber.



Materials



Aluminum (CA) (DB) (MA)

Aluminum shapes by Legacy are extruded in a mill finish. Parts are available in 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 offers a variety of bronze finish options 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 (N) (SPR)

Legacy Manufacturing extrudes our own neoprene at our Ohio facility. Neoprene is provided in two different forms: Closed-Cell Extruded Sponge Rubber (SPR) and Solid Extruded Rubber (N). Because of the chemical composition of neoprene, the product can only be extruded in a black color. The primary chemical that limits the color of neoprene is chlorine, which is required in Legacy's products for fire-rating purposes. Technical data is provided on request. Neoprene generally has a tensile strength up to 3000 PSI, with a hardness range is between 40-50 (Shore A), and provides excellent adhesion to both aluminum and bronze. Neoprene is superior to vinyl for its tear resistance and resilience under temperature changes.

Silicone (S)

Also produced at our Ohio facility, Legacy's silicone can be extruded in a variety of colors including white, blue, green, grey, brown, black, and clear. Silicone has 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 are generally provided for threshold applications. We also offer a wide range of anchors that can be used with these screws. (See page 27 for available anchors.)

Finishes

CA - Clear Anodized Aluminum

MA - Mill Aluminum

DB - Dark Bronze Anodized Aluminum

BR - Architectural Bronze

MB - Matte Black Powder Coat

BK - Black Anodized Aluminum

WP - White Powder Coat

ORB - Oil Rubbed Bronze

SP - Grey Steel Prime

SS - Stainless Steel

POL - Polished Bronze

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

SPECIFIABLE OPTIONS – Legacy's Signature Advantage for Specifiers

While we are recognized and applauded for our unique capabilities and appetite for customization, it is Legacy's unequaled range of standard features and options that puts the power of ultimate flexibility in the hands of the specifier. The options listed in this catalog are explained in more detail below.

ACF	Aluminum Composite Filler -- for Thresholds	Strengthens and reinforces thresholds to prevent bending or crushing under high-traffic and heavyweight use in schools, industrial and manufacturing plants, and other high-stress applications.
AIR	Air Flow -- for Door Sweeps	Double rows of notched and staggered neoprene seals allow free flow of air while still blocking light at the bottom of the door.
Blank	No option specified	Standard features apply (if any).
CE	Concealed Electric -- for Hinges	26-gauge wires for buzzers, alarms and other electrified hardware mounted in a removable hinge section for easy access if needed. Specify up to 12 wires.
EA	Electrical Actuator -- for Automatic Door Bottoms	Allows electronic activation of door opening hardware (i.e., pushbutton, key pad or card reader) using a mortised motor. Motor and casing are provided for wiring by installer. Not available elsewhere.
EMI/RFI	Electromagnetic/ Radio Frequency Interference Blocking	An iridate coating on aluminum housings and solid carbon-filled neoprene rubber gaskets ensure maximum electrical conductivity for blocking both electromagnetic and radio frequency interference in applications such as laboratories, hospitals, brokerage houses, embassies and other facilities using sensitive electronic equipment. (See p.85 for details.)
EP	Extended Plunger -- for Automatic Door Bottoms	50 mm brass hex nut (versus standard 30 mm) helps compensate for excessive gap between the door and frame.
EPT	Electrical Power Transfer Cut-Out -- for Hinges	Notches cut out on both sides of the continuous hinge accommodate installation of a power transfer unit without interfering with hinge operation. Specify handing and cut-out dimensions when ordering.
EPX	Epoxy Abrasive -- for Thresholds	Non-slip abrasive epoxy is chemically applied to the grooves of the threshold for improved strength and grip.
FL	Fire Label	Available for products with published fire ratings. When properly applied, fire labels are visible and legible to meet inspection requirements.
FOAM	Foam -- for Perimeter Seals	Acoustical foam insert for additional sound-blocking density.
FX	Integral Intumescent	Where offered, this option allows adding Legacy's proprietary intumescent material to products where it is not already integrated as standard design. Useful for fire applications to ensure effective sealing of all gaps.
HD	Heavy Duty -- for Hinges	Specify for high-traffic and heavy doors up to 475 lbs. Hinge cut-out differs from standard to support roughly double the usual number of bearings. Call our Engineering Department for guidance on your specific application. (For example, 83" door height/ 32 bearings supplied; 95"/ 36 bearings; 107"/ 42 bearings. Other heights can also be accommodated.)
HT	Hospital Tip -- for Hinges	Sloped barrel end on hinge top simplifies cleaning and helps prevent insertion of foreign items that might cause harm. Ideal for security doorways in prisons; hospitals and mental health facilities; and clean rooms.
LA	Lead Anchor Fastener	Lead anchors for use with standard #10 screws
LIG	Ligature Resistant	Notching silicone or neoprene seal at 8-inch intervals ensures that gasketing will break into pieces if removed from extrusions or aluminum housing for any reason. Common applications are prisons and psychiatric facilities.
LL	Lead Lined	Integrates lead into parts for lead-lined openings, primarily used for x-ray protection.

LS	Light Spring -- for Automatic Door Bottoms	Allows lower operating force to for compliance with ADA requirements when integrated with appropriate head and jamb components.
NH	No Holes	Specify to omit standard mounting holes.
NIT	Nitrile Extrusion	Extruded rubber in nitrile formulation for protection from corrosive chemical exposures in medical and industrial applications. (See p.85 for details.)
ORB	Oil-Rubbed Bronze	Specify for standard architectural bronze components to be provided with BHMA US10b finish.
PB-BK	Black Pile Brush	
PB-GY	Grey Pile Brush	
PB-WH	White Pile Brush	
PEPX	Photoluminescent Epoxy Abrasive -- for Thresholds	Specify for compliance with NYC Building Code Standard RS 6-1/1A and IBC 2000 requirements for photoluminescent stairwell and exit path markings. Threshold grooves are filled with a proprietary photoluminescent epoxy that emits luminescence after charging by exposure to ambient light.
POL	Polished Bronze	Specify for standard architectural bronze components to be provided with BHMA US3 finish.
PSA	Pressure Sensitive Adhesive	Industry-leading 3M tape is supplied for highest-quality pressure-sensitive adhesive.
PULL	Pull -- for Automatic Door Bottoms	Removable end cap allows removing the door bottom insert for cleaning or repair while housing remains mounted to the in-place door. Ideal for hospitals, schools, hotels and other applications with high standards for cleanliness.
PV	Pivot Doors -- for Automatic Door Bottoms	The larger gap between door edge and frame in pivot door requires a different mechanism and extended brass hex nut for efficient seal drop.
RS	Ribbon Switch -- for Perimeter Seals	Mounted to the inside of gasketing to allow integration of switch-operated access-control hardware.
RUB	Rubber Grip -- for Thresholds	Typically used for interior applications. In place of conventional rubber inserts, our unique process chemically applies non-slip rubber to threshold grooves for enhanced grip and strength.
SF	Security Fasteners	Tamperproof Torx screws are provided.
SL	Sliding Doors -- for Automatic Door Bottoms	In place of a conventional spring for latching, a light spring is included for easier activation when the sliding door is closed. Automatic door bottoms specified with this option drop evenly against the floor.
SLC	Strike Lip Cut -- for Overlapping Astragals	For pairs of doors with one active and one inactive leaf. A cutout in the astragal accommodates a typical strike with exposed lip in the overlapping astragal.
ST	School Tip -- for Hinges	To prevent insertion of foreign objects that might impede hinge operation or damage gears, bearing plugs are mounted flush with the top and bottom openings of the hinge.
S-WH	White Silicone	Specify white silicone to replace standard black silicone.
TD	Top Door Installation -- for Automatic Door Bottoms	Suitable for maximum 3/8" clearances, mounting this hardware at the top of the door is a useful option for closing gaps for mortised sound control or other applications while maintaining the aesthetics of no exposed hardware.

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 Flood-proofing

FEMA Flood-proofing 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 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

Electromagnetic / Radio Frequency Interference



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

Replacement Part List

These inserts can be ordered separately, Specify insert #, Color and Length. Example Order: #4378S-BK-17 FT

Part #	Insert #	Colors
115	415N	BK
313	4674N	BK
356	4075N	BK
395	4684N	BK
501	4684N	BK, WH
513	4078S	BK, WH
523	443PB	BK, GY
533	4378S	BK, WH
589	443PB	BK, GY
599	4078S	BK, WH
714	413PB	GY
715	414N	BK
718	44918NB	BK
733	4378S	BK, WH
735	435N	BK
739	439N	BK
743	443PB	BK, GY
759	459N	BK
763	434N	BK
769	469NB	BK
779	4383N	BK
789	443PB	BK, GY
793	4935N	BK
799	4078S	BK, WH
1179	4179BIO	WH
1279	4279BIO	WH
1379	4379BIO	WH
1479	4479BIO	WH
2275	4413SPR	BK
2277	4413SPR	BK
3291	4684N	BK
3425	4684N	BK
3465	4684N	BK
3565	4684N	BK
3574	4674S	BK, WH
3665	4565N	BK
3812	4684N	BK
3912	4684N	BK
3942	4674N	BK
5001	4378S	BK, WH
5027	47205N	BK
5028	47205N	BK
5029	47205N	BK
5041	4813SPR	BK
5071	4363SPR	BK
5072	4363SPR	BK
5075	4075N	BK, WH
5077	4077N	BK
5078	4078S	BK, WH
5127	47205N	BK
5128	47205N	BK
5129	47205N	BK
5175	423PB	BK, GY
5178	443PB	BK, GY
5217	4078S	BK, WH
5272	4563N	BK

Part #	Insert #	Colors
5378	4378S	BK, WH
5413	4413N or 4413SPR	BK
5552	443PB	BK, GY
5555	4378S	BK, WH
5574	4674S	BK, WH
5583	413PB	GY
5584	4674N	BK
5623	4623N	BK
5823	4823N	BK
5873	413PB	GY
5874	4674N	BK
5924	4338N	BK
5974	4674N	BK
7001	4378S	BK, WH
7011	4452PB	BK, WH
7023	4023N	BK
7041	4813SPR	BK
7053	4053N	BK
7061	4363SPR	BK
7063	4363SPR	BK
7075	4075N	BK
7078	4078S	BK, WH
7093	4363SPR	BK
7111	4351N	BK
7112	4552N	BK
7115	4115N	BK
7115	4115N	BK
7123	4023N	BK
7153	4053N	BK
7175	413PB	GY
7178	443PB	GY, BK
7178	443PB	BK, GY
7183	4383N	BK
7253	4053N	BK
7263	4363SPR	BK
7275	423PB	BK, GY
7283	4383N	BK
7323	4023N	BK
7331	4075NB	BK
7351	4351N	BK
7352	4452PB	BK, WH
7378	4378S	BK, WH
7383	4383N, 4674N	BK
7431	44918N	BK
7451	4452PB	BK, WH
7452	4351N	BK
7463	4563N	BK
7483	4483SPR, 4383N	BK
7552	423PB	GY, BK
7552	443PB	BK, GY
7553	4075N	BK
7563	4563N	BK
7574	4674S	BK, WH
7583	4383N	BK
7583	4383N	BK
7593	4563N	BK

N - Neoprene
SPR - Sponge Rubber

NB - Nylon Brush
PB - Pile Brush

Part #	Insert #	Colors
7623	4623N	BK
7623	4623N	BK
7663	4563N	BK
7731	423PB	BK, GY
7752	4552N	BK
7763	4563N, 4763N	BK
7774	4383N	BK
7793	4563N, 4763N	BK
7823	4823N	BK
7831	423PB	BK, GY
7835	4835N	BK
7836	4933N	BK
7852	4552N	BK
7863	4563N, 4763N	BK
7923	405N	BK
7933	4935N	BK
7933	4935N	BK
7936	4936N	BK
7963	4563N, 4763N	BK
7974	413PB	GY
50777	40777S, 4684S	BK, WH
50888	48788N, 40888N	BK
51888	41888N	BK
52888	42888SPR	BK
53038	4338N	BK
70481	5248SPR	BK
71518	47918N	BK
71553	434N	BK
71918	47918N	BK
72553	4075NB	BK
72918	48918NB	BK
72918	48918NB	BK
73918	43918NB	BK
73918	43918NB	BK
74453	4075NB	BK
74918	44918N	BK
74918	44918N	BK
76453	77918N	BK
77319	47319N	BK
77918	47918N	BK
78918	48918NB	BK
79418	48918NB	BK
7W933	4933N	BK



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U.S. Department of
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*Critical Manufacturing
Sector Coordinating Council*



FEMA



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