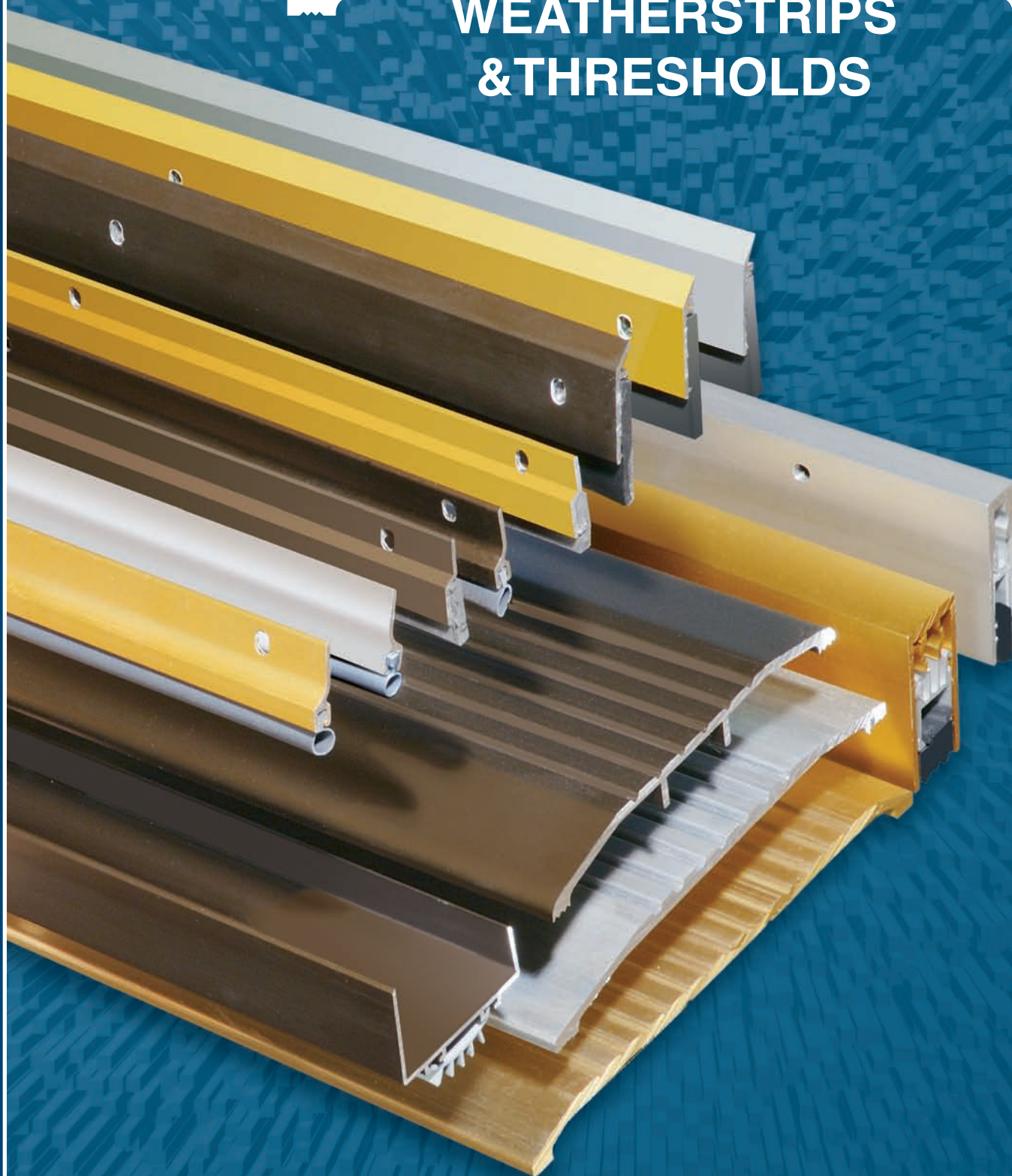


 **Reese**



**WEATHERSTRIPS
& THRESHOLDS**



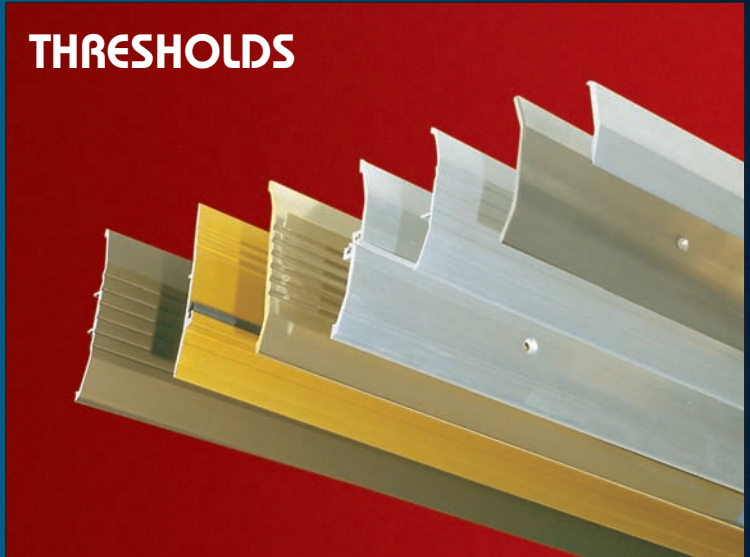
Phone 1-800-328-0953
Fax 1-800-334-8823
www.reeseusa.com

Continuous Service and Quality

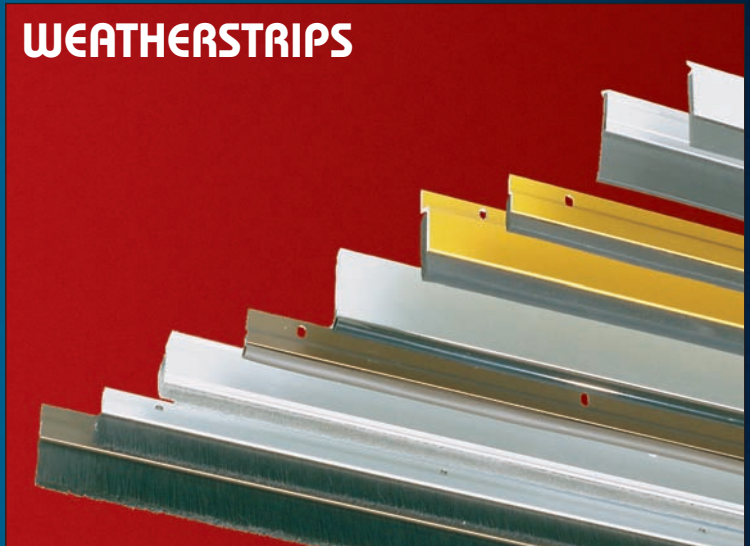
Reese Enterprises, Inc. has more than 80 years experience in manufacturing weatherstrips along with many other door & floor products. During that time, we have devoted both time and dollars to product development, research and testing. Our highest valued asset, however, is you — our customer. That's why you'll talk to a pleasant, helpful person when you call Reese. No answering machines or recorded menus. Call us and hear for yourself.



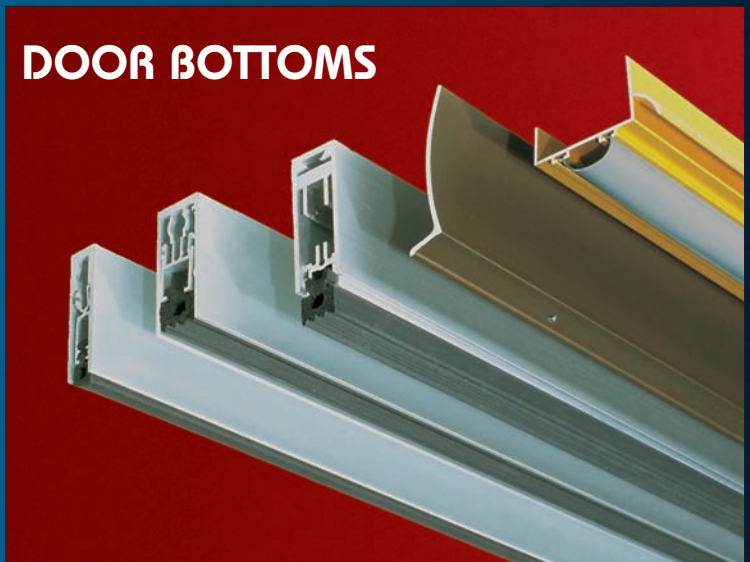
THRESHOLDS



WEATHERSTRIPS



DOOR BOTTOMS



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CATEGORY H..... 28

Smoke & draft control systems are designed to minimize the passage of smoke.

CATEGORY G..... 29

Edge seal systems are designed to minimize the passage of flame.

All Reese products comply with the Buy American Act (BAA) and the American Reinvestment and Recovery Act (ARRA).



FIRE RATED — UL10B classified and UL10C Positive Pressure Classified — Category J Listed (see page 43).



HANDICAPPED THRESHOLDS — These thresholds have less than 1/4" vertical rise, beveled rise slope no greater than 1:2 up to 1/2", and ramps with slope less than 1:12. They meet ANSI spec. A117.1.



SOUND TEST — ASTM standard E90-75. See page 27.



AIR INFILTRATION TEST — E283-73 AND SDI 116 Air. See page 27.



SMOKE AND DRAFT CONTROL TEST — Category H Listed, UBC 7-2 (1997) Part II, UL-1784. For use on "S" labeled doors. See page 28-29.



POSITIVE PRESSURE EDGE SEAL TEST — Category G Listed, UBC Standard 7-2 (1997) Part 1. See page 29.

STANDARD SCREWS FURNISHED WITH THRESHOLDS: No. 10 Phillips Flat Head Wood Screws in appropriate length.

STANDARD SCREWS FURNISHED WITH WEATHERSTRIP: 6 x 5/8" pan screws (furnished for most weatherstrips)

All aluminum weatherstrip comes standard with slotted holes. (Exception: DS69, 669 and 961)

MATERIAL DESIGNATIONS

A – Mill finish aluminum

B – Architectural brass

C – Clear anodized aluminum

D – Dark bronze anodized

aluminum

G – Gold anodized

SS – Stainless steel

V – Vinyl insert

N – Neoprene insert

U – Polyurethane insert

P – Pile insert

PR – Polypropylene insert

S – Silicone insert

mf — Material Finishes

Aluminum extrusions shown are alloy 6063-T5. They are available in mill finish, clear, gold and duranodic bronze finish as noted.

Bronze extrusions are alloy 385 architectural bronze. They are furnished in mill finish, which is a light brass color.

Spring bronze weatherstrips are roll-formed from 85/15 red brass strip.

All vinyl weatherstrips are extruded from "cold weather" vinyl, which remains flexible down to -30°F and is in compliance with commercial standard CS230-60, as published by the U.S. Department of Commerce and ASTM D-2287-81.

Polyurethane is an ether-based elastomeric thermoplastic, resin especially developed for low temperature flexibility, abrasion resistance and durability. See page 23 for more attributes.

All expanded (sponge) neoprene is closed cell, and extruded with a tough outer skin for extra abrasion resistance or slitted without outer skin. It is black in color for maximum weatherability. See page 25 for more attributes.

Silicone rubber is a synthetic polymer able to withstand a wide range of temperature extremes. See page 24 for more attributes.

Polypropylene is a thermoplastic rubber compound developed by Reese that has excellent low temperature flexibility and weather resisting qualities. See page 24 for more attributes.

c/c — Code Acceptability, Certification

All Reese products are guaranteed for two years against defects in material or workmanship. Defective goods will be replaced or repaired, at our option. No claims for damage incurred or work done thereon will be allowed. Reese does not assume liability for consequential damages or delays, and claims for labor will not be allowed.

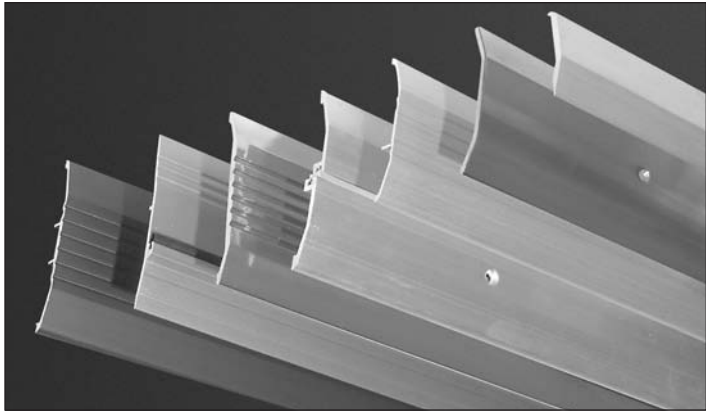
pp — Product Presentations

Product drawings in this catalog are full size cross-section profiles, unless noted, and are designed to illustrate the uses and applications of the products. Dimensions not shown may be obtained by scaling the drawings. Catalog illustrations are sufficiently accurate to use as templates.

a/c — Availability, Costs

All products in this catalog are stocked for prompt shipment at our Rosemount, Minnesota plant. Catalogs and price lists are available from our plant.

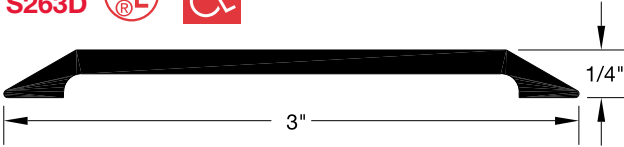
Saddle Thresholds



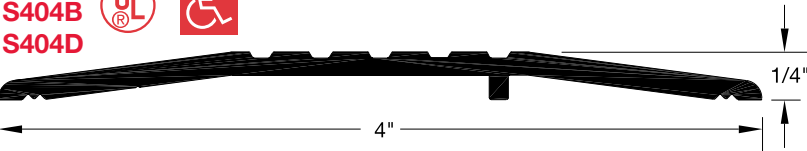
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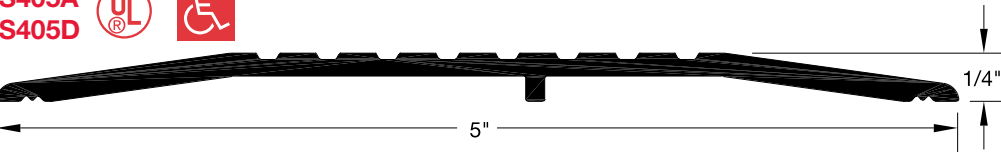
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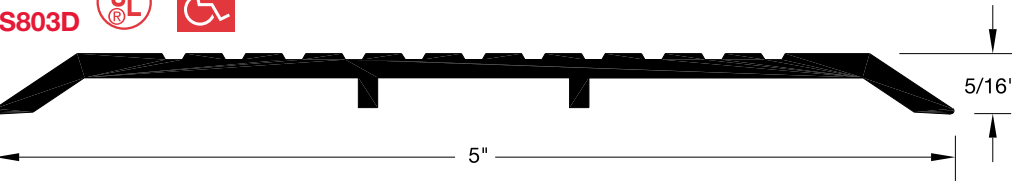
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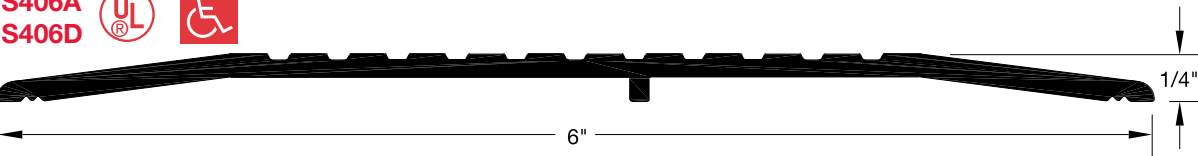
S405A
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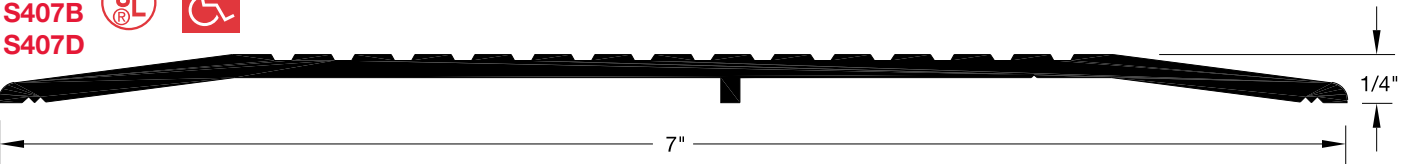
S803A
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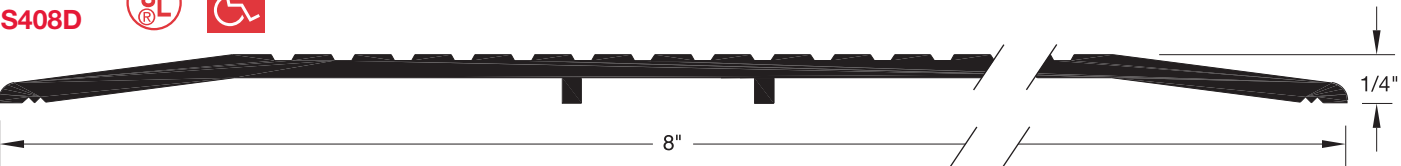
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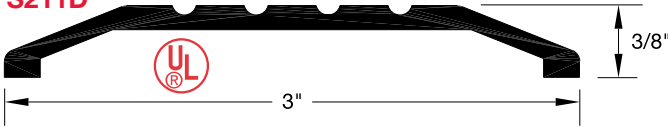


S408A
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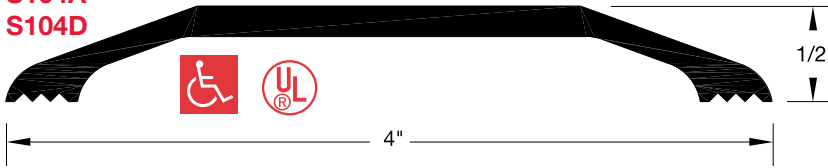


Finish Designations:
A Aluminum mill finish
B Architectural brass
D Dark bronze anodized aluminum

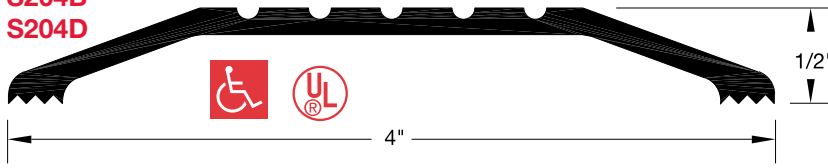
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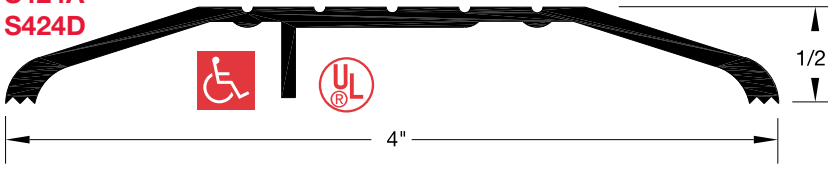
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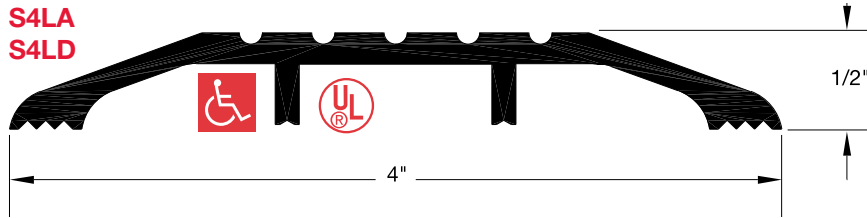
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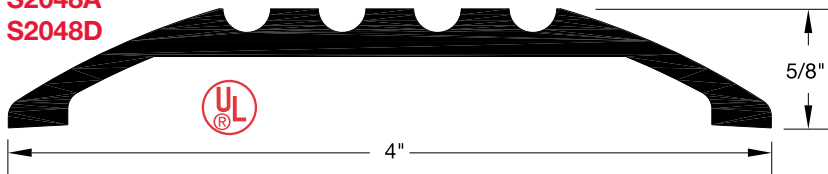
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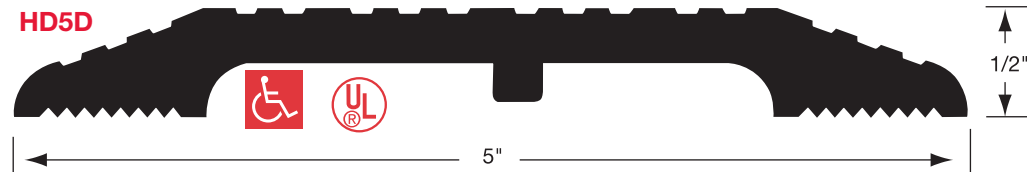
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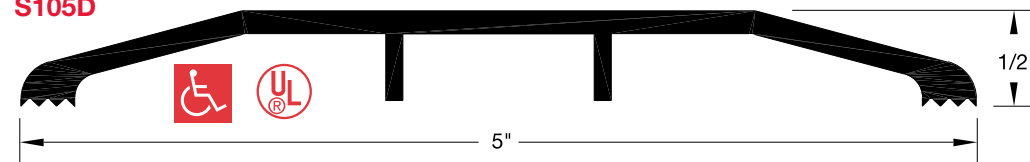
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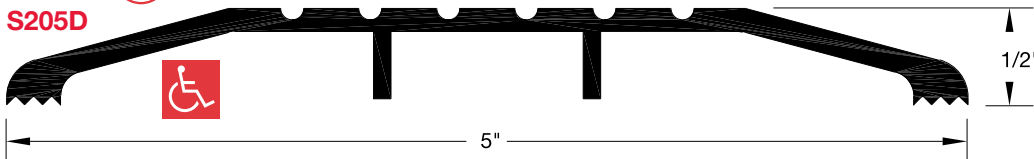
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Finish Designations:

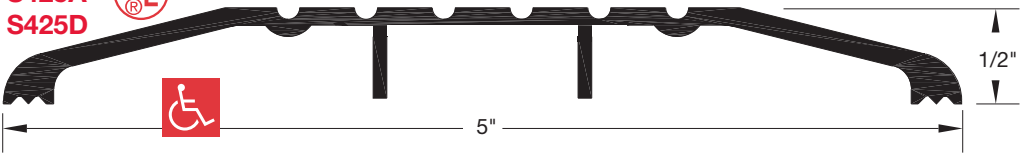
- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum

S205A
S205B
S205D

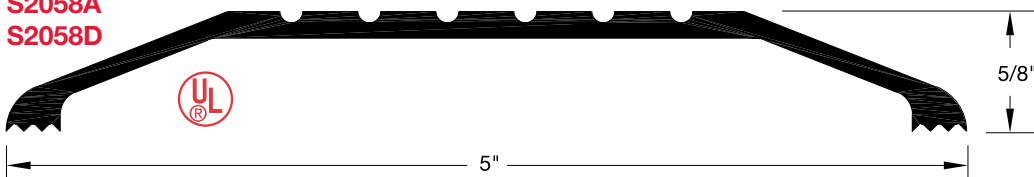


NOTE: S205B does not have center legs.

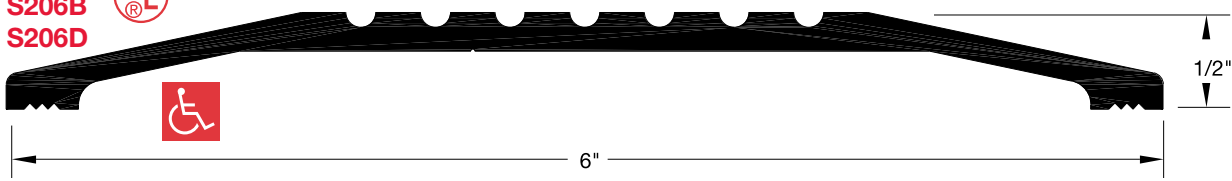
S425A
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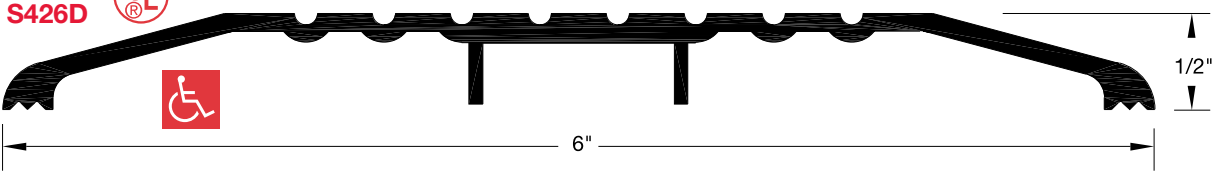
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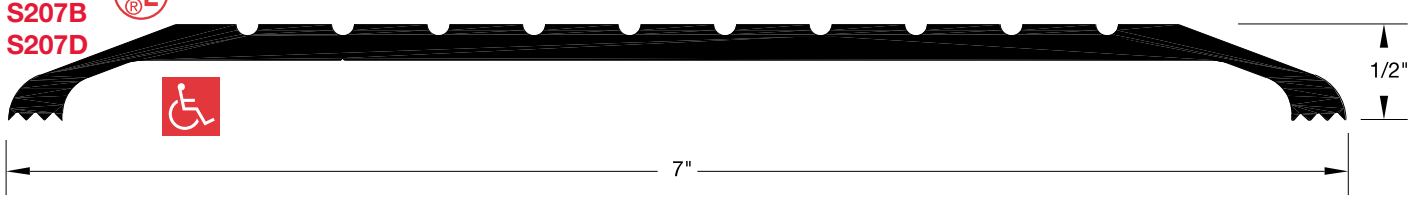
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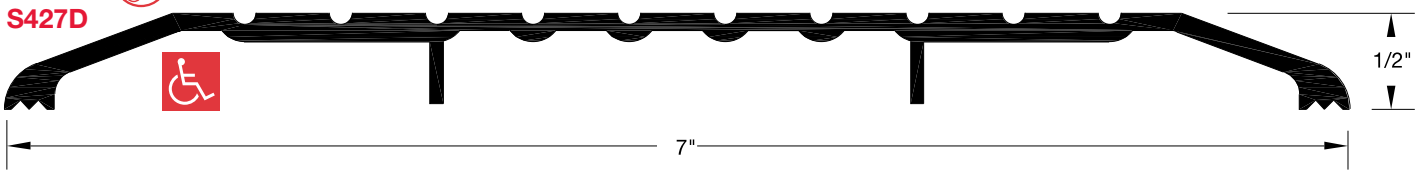
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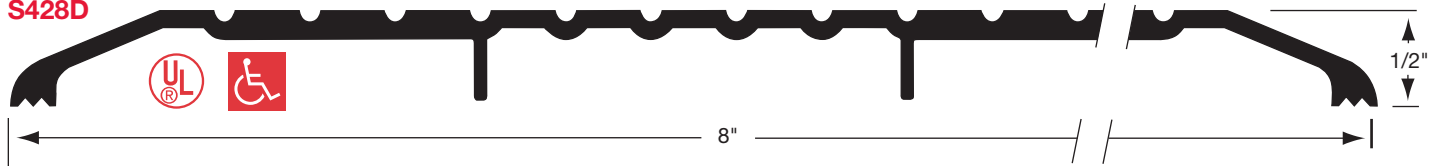
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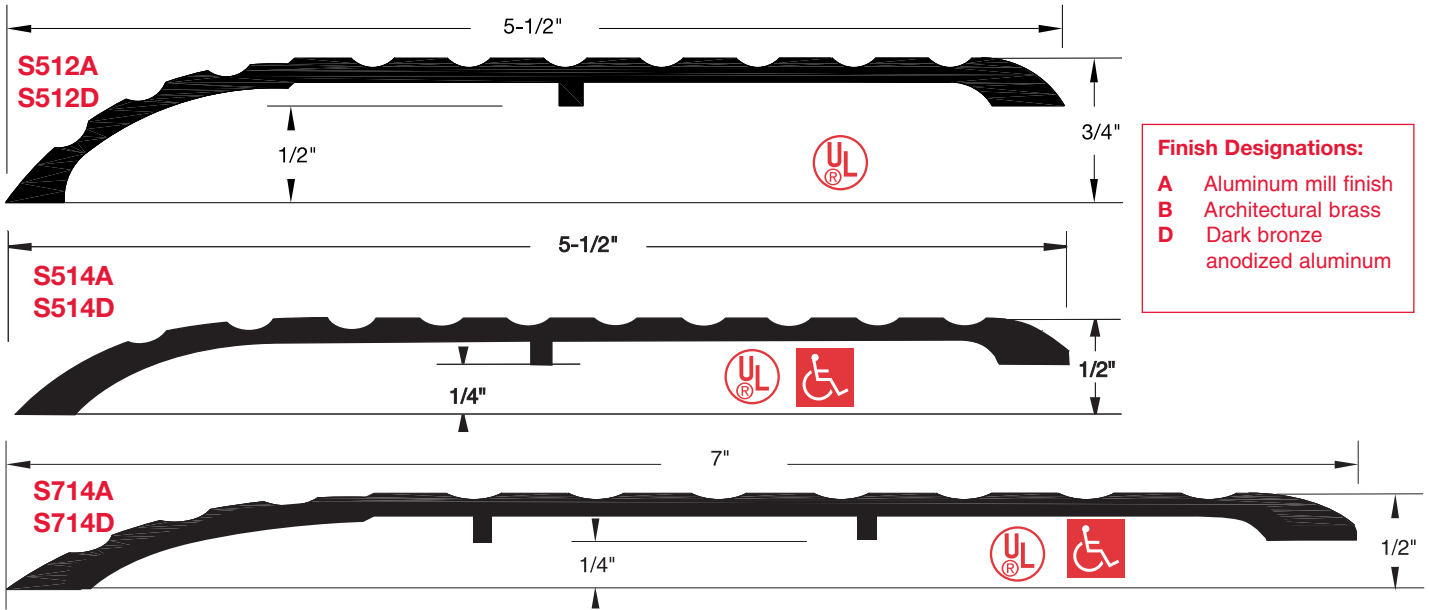


S428A
S428D

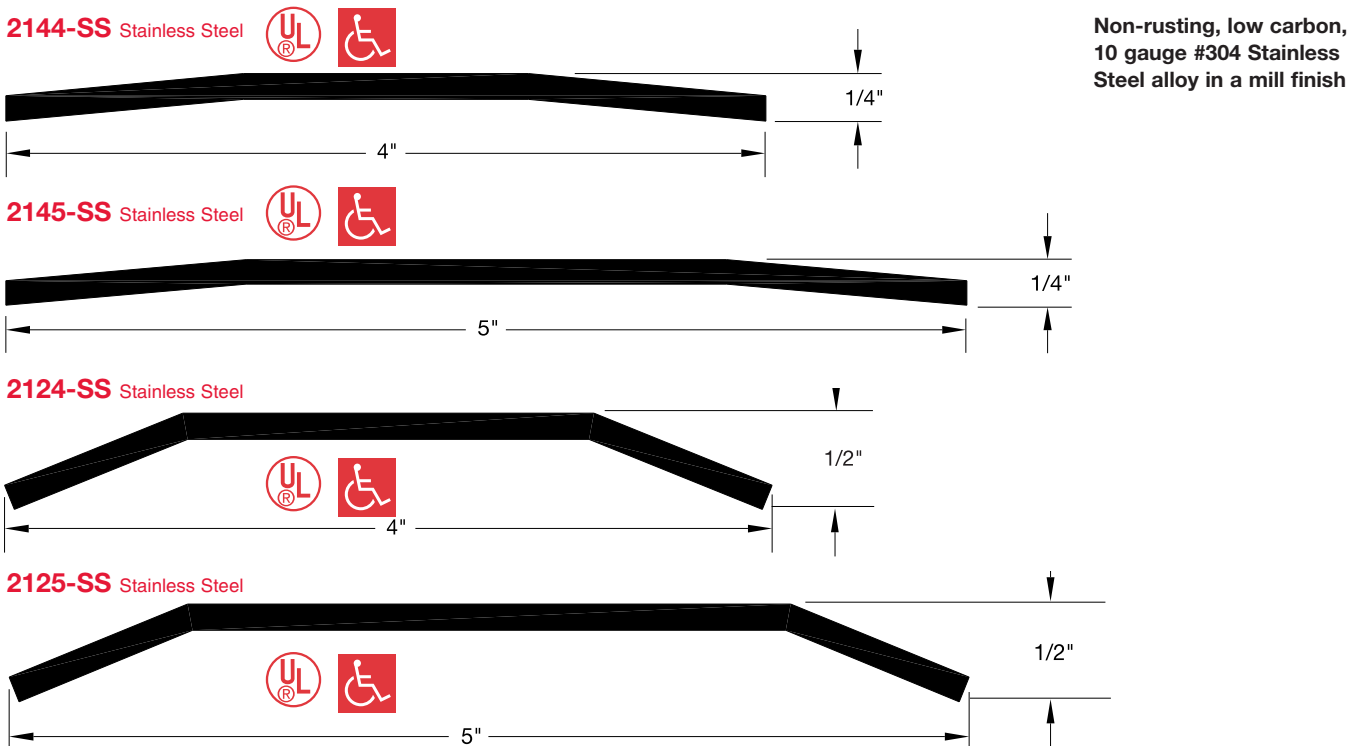


Finish Designations:
A Aluminum mill finish
B Architectural brass
D Dark bronze anodized aluminum

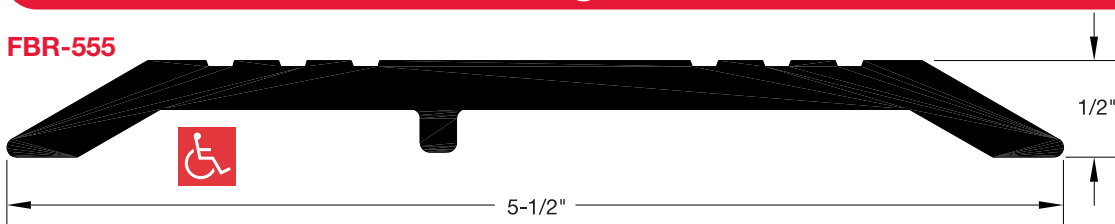
Offset Saddle Thresholds



Stainless Steel Thresholds



Fiberglass Thresholds

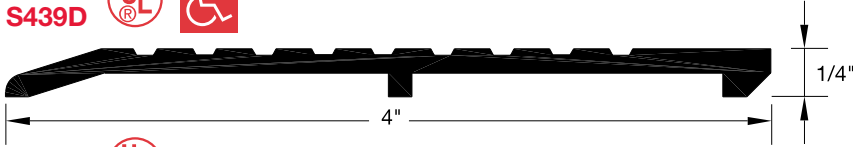


Half Saddle Thresholds

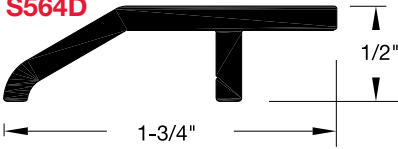
S814A  
S814D



S439A  
S439D

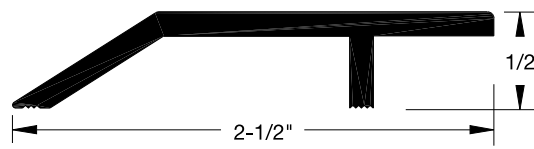


S564A 
S564D

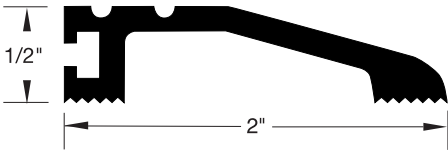


Finish Designations:
A Aluminum mill finish
B Architectural brass
D Dark bronze anodized aluminum

S249A 
S249D



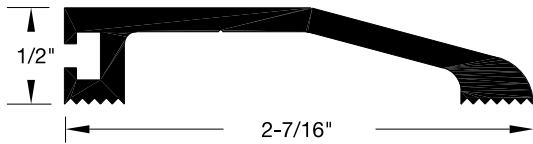
S470A  
S470D



Insert Option
S Silicone

Insert Option
S Silicone

S482A  
S482D

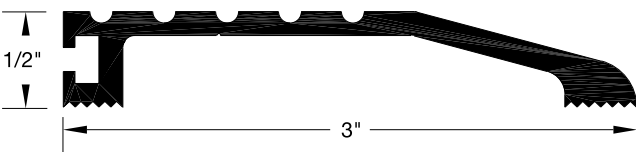


Insert Option
S Silicone



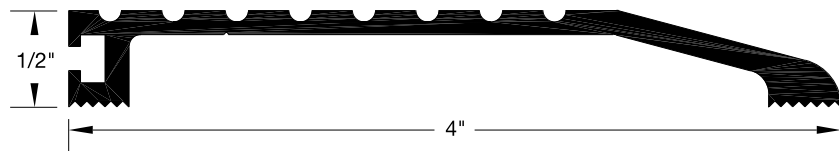
Please specify S insert on thresholds S470 through S285. Inserts will not be included in orders if not specified.

S283A  
S283D



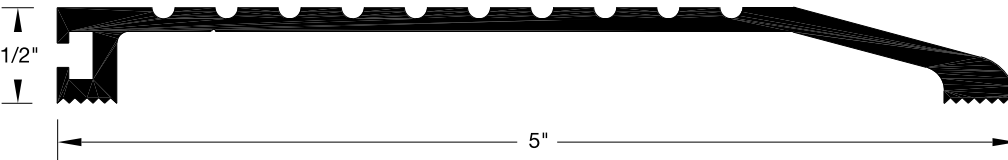
Insert Option
S Silicone

S284A  
S284D



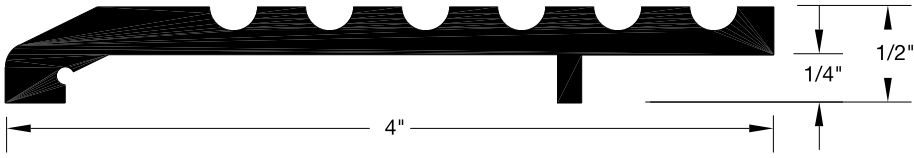
Insert Option
S Silicone

S285A  
S285D

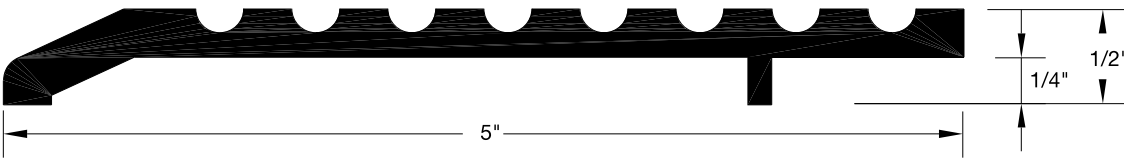


Insert Option
S Silicone

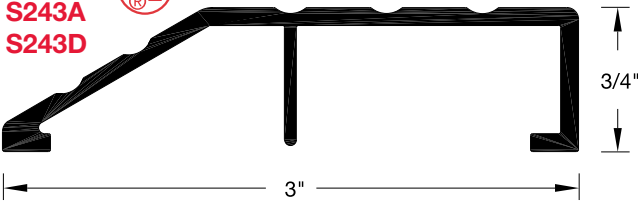
S239A
S239B
S239D



S245A
S245B
S245D

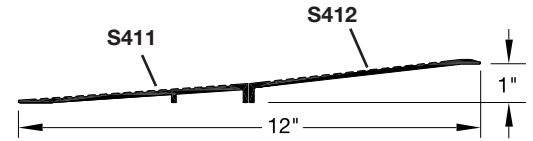


S243A
S243D

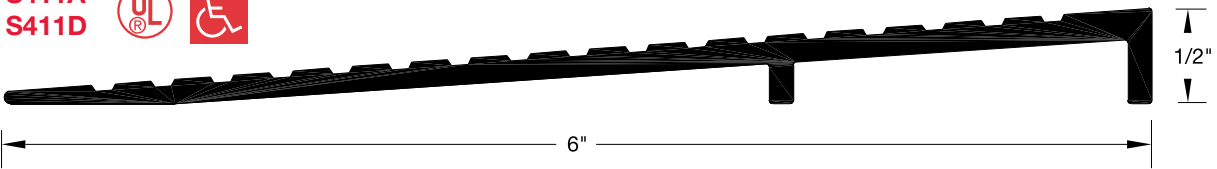


Finish Designations:

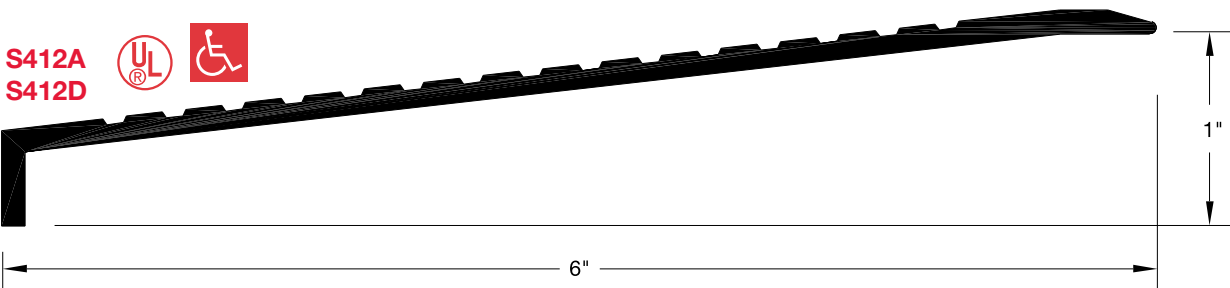
- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum



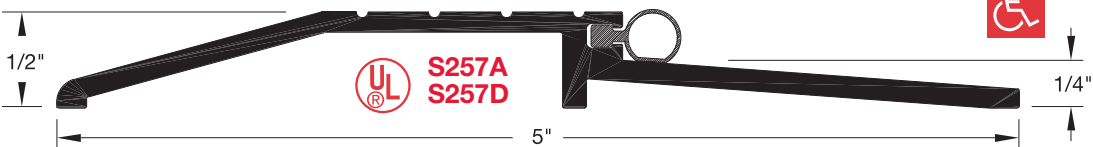
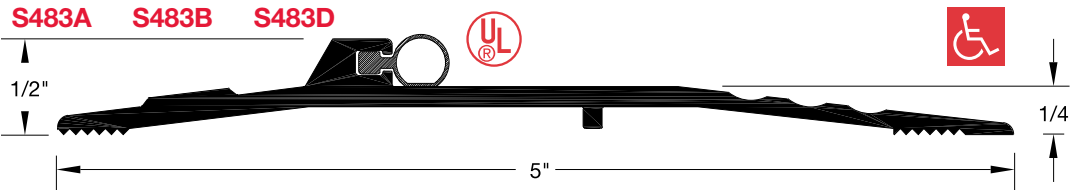
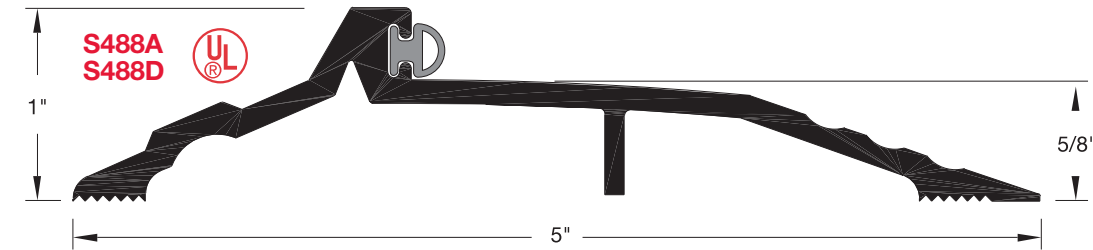
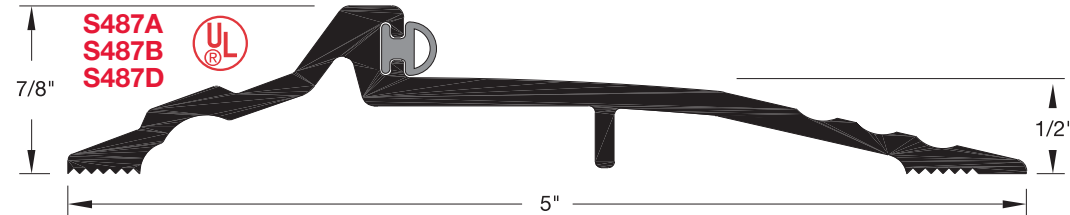
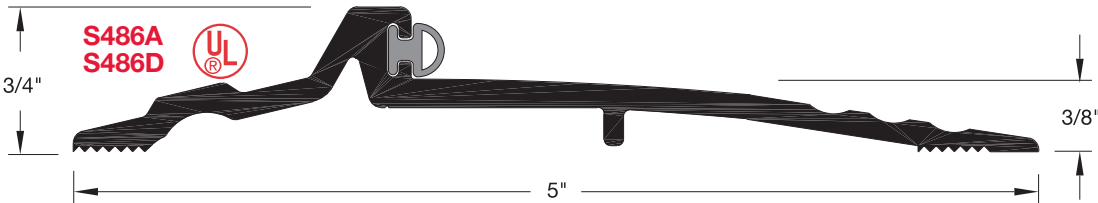
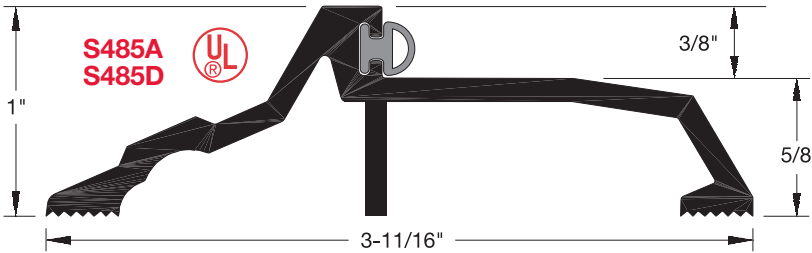
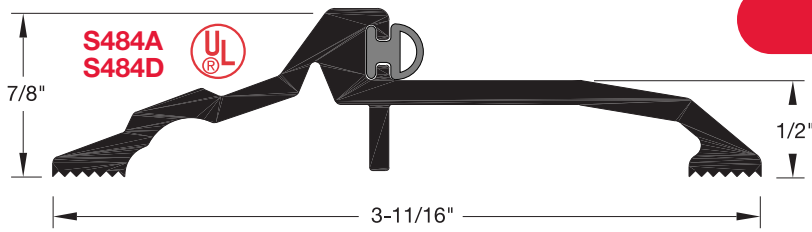
S411A
S411D



S412A
S412D



Panic Type Thresholds



Finish Designations:

- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum

Examples for ordering:

CODE	PART#, Finish Material, Insert Type
S485DV	S485, Dark bronze, gray, Vinyl insert
S485DP	S485, Dark bronze, Pile insert

Vinyl insert shipped if no insert specified

Grey Vinyl
add **V**

Black Polyprene
add **PR**

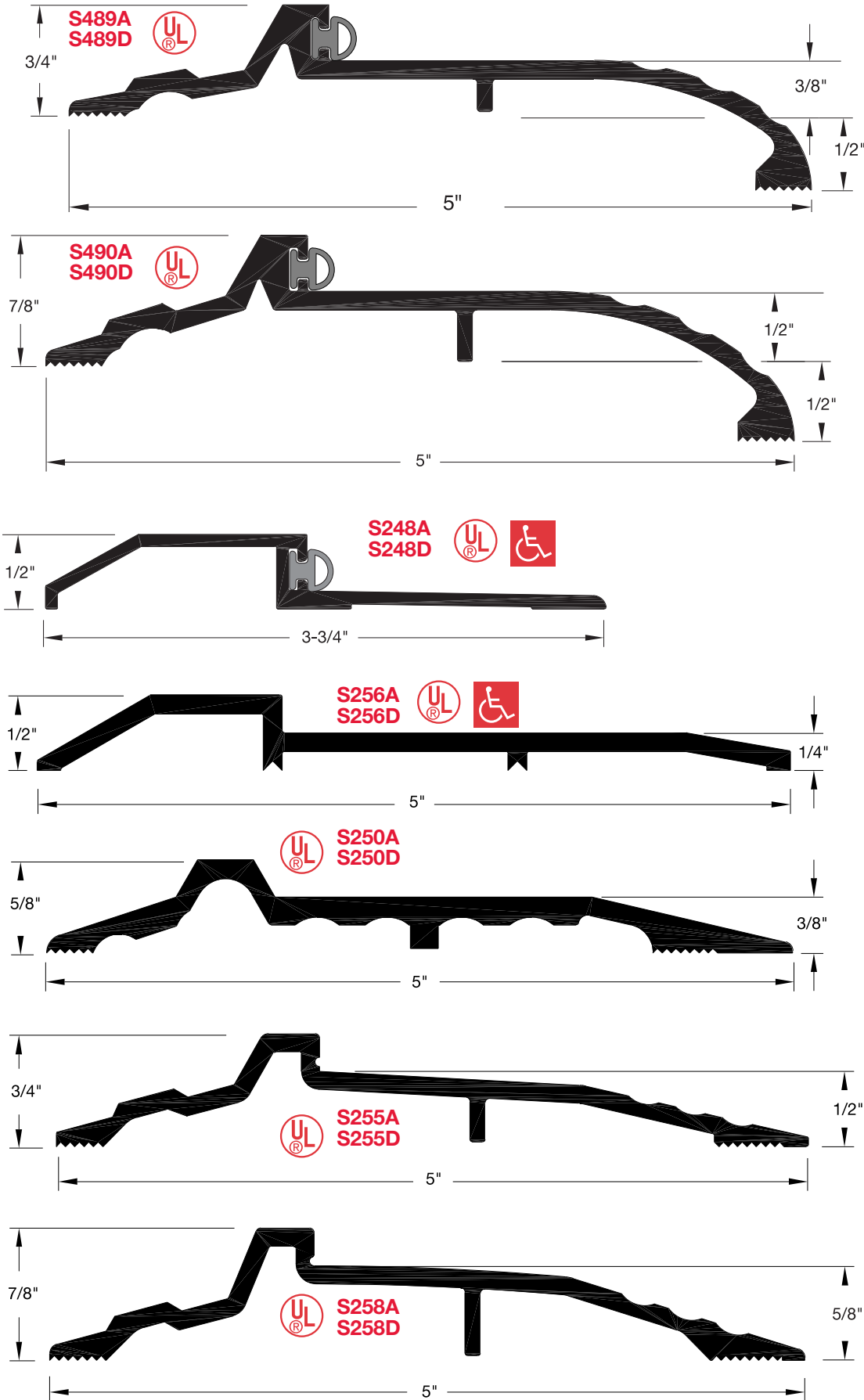
Black Polyurethane
add **U**

Grey Pile
add **P**

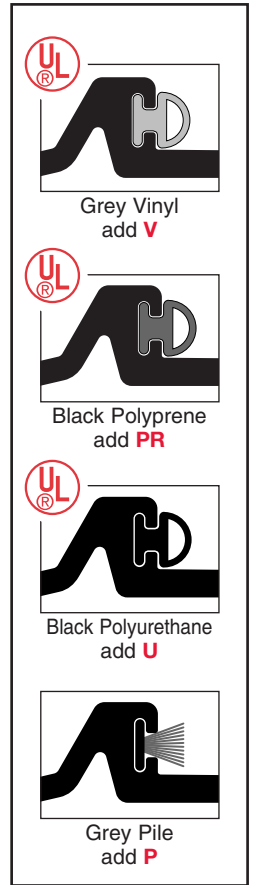
INSERT OPTIONS FOR S483 AND S257

- U — Polyurethane
- V — Vinyl
- PR — Polyprene
- S — Silicone

Vinyl insert shipped if no insert specified

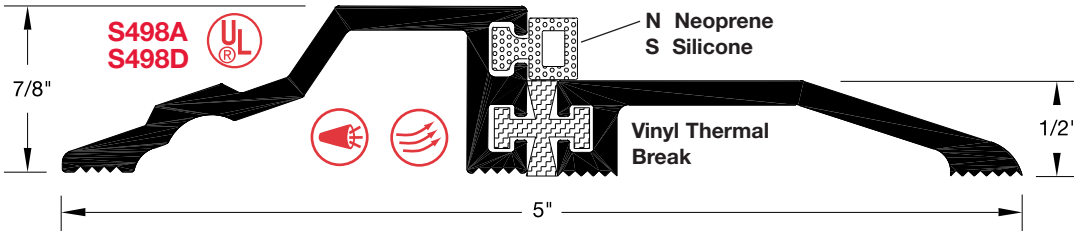


Vinyl insert shipped if no insert specified

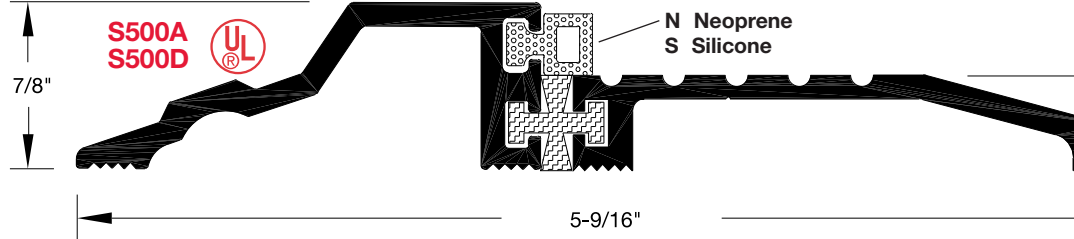


Finish Designations:

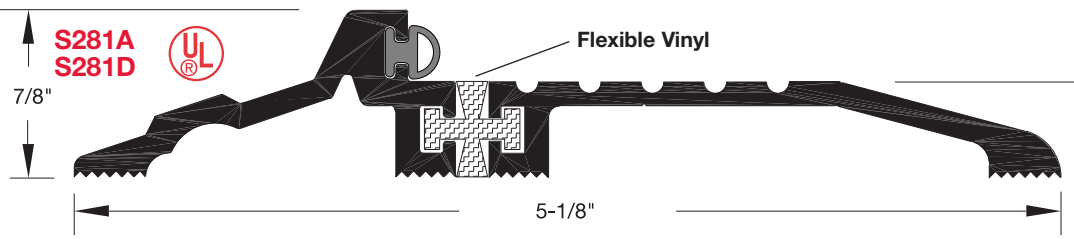
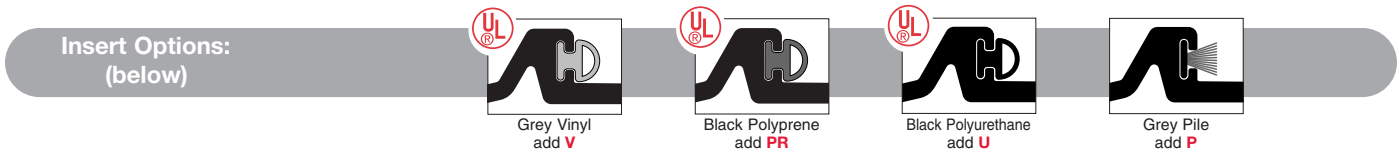
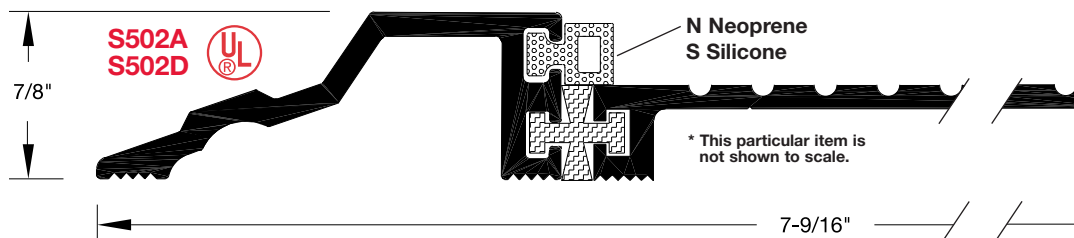
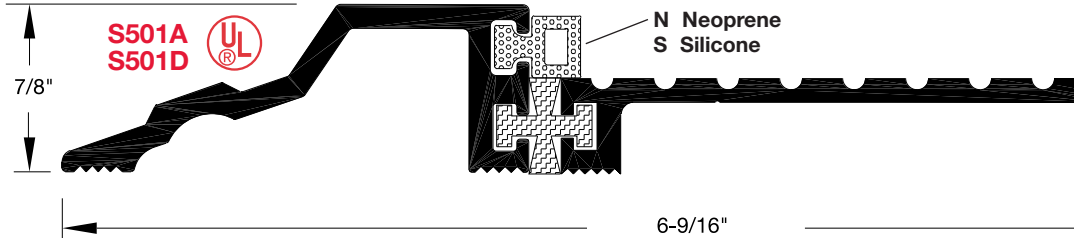
- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum



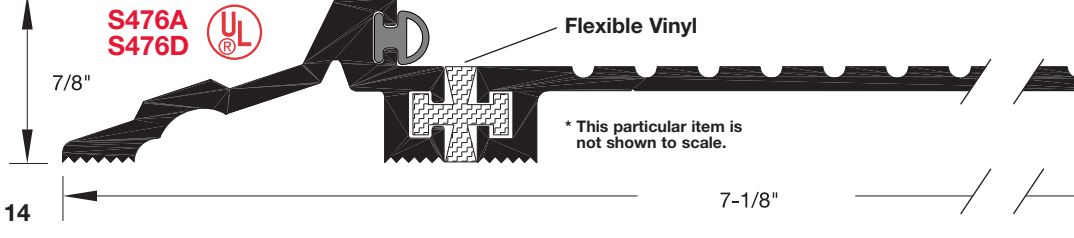
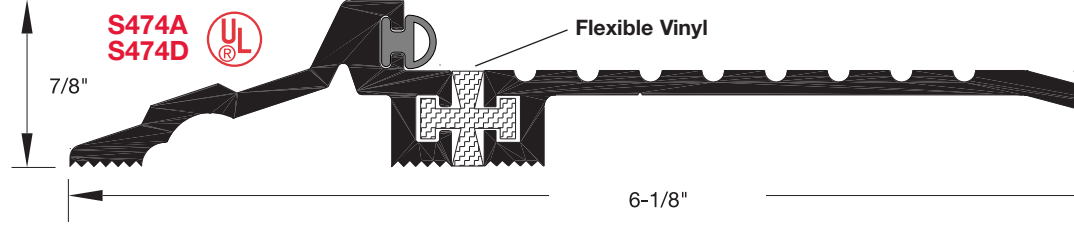
Finish Designations:
A Aluminum mill finish
B Architectural brass
D Dark bronze anodized aluminum

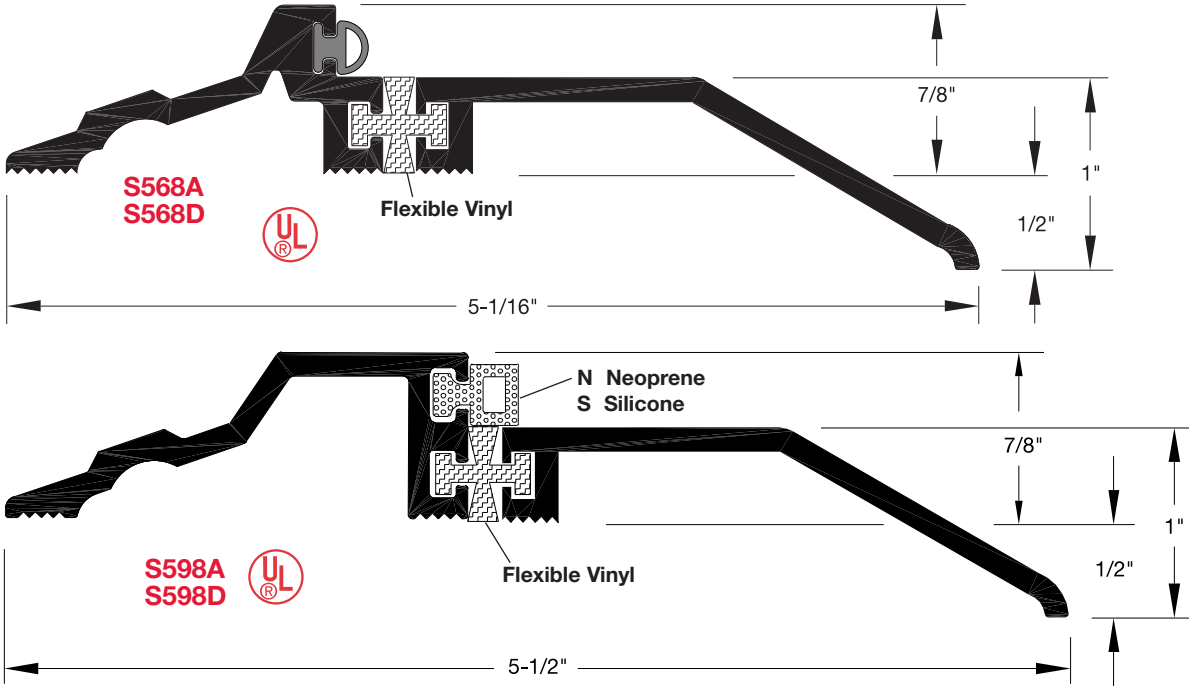


Neoprene insert shipped if no insert specified

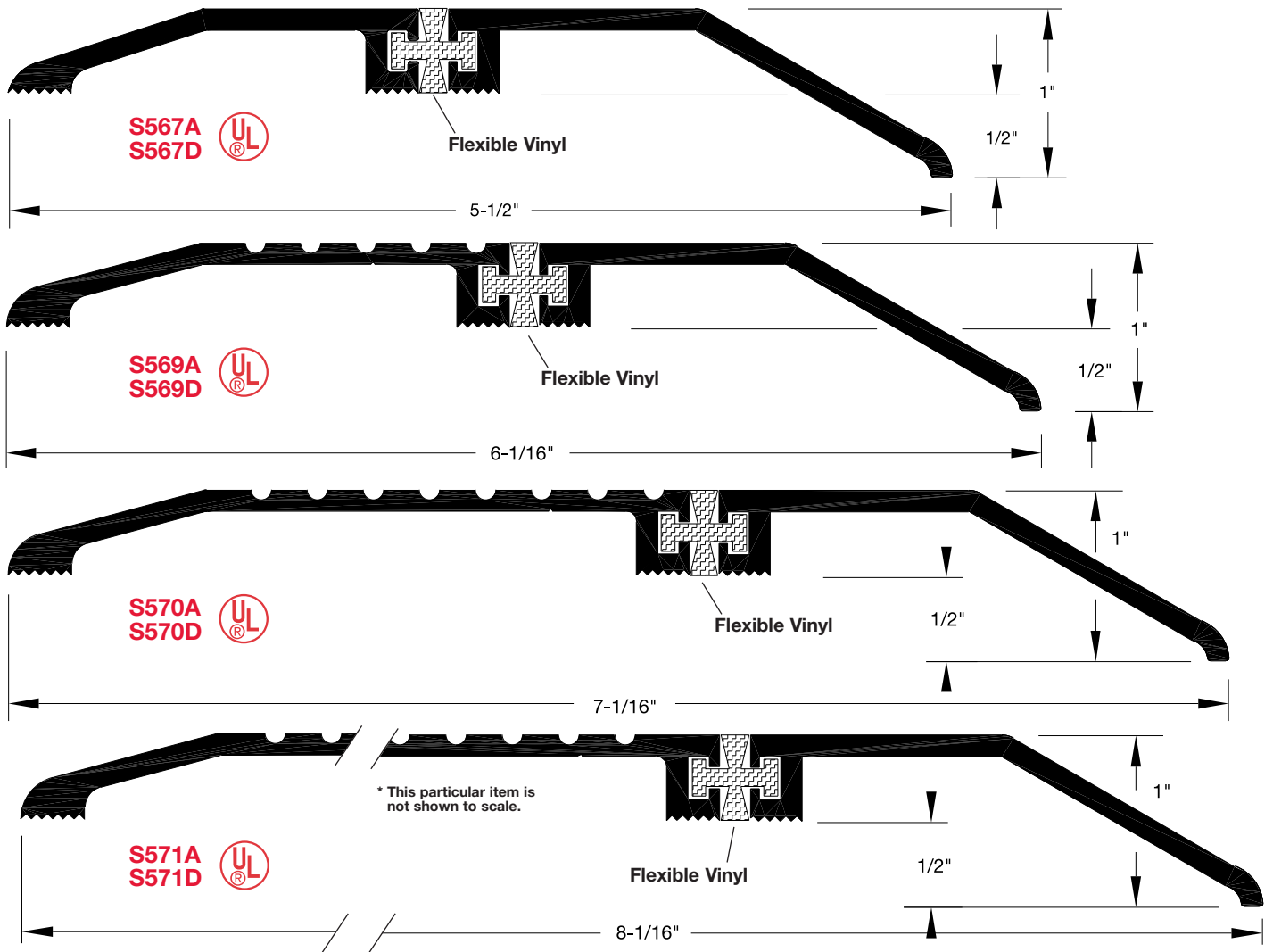


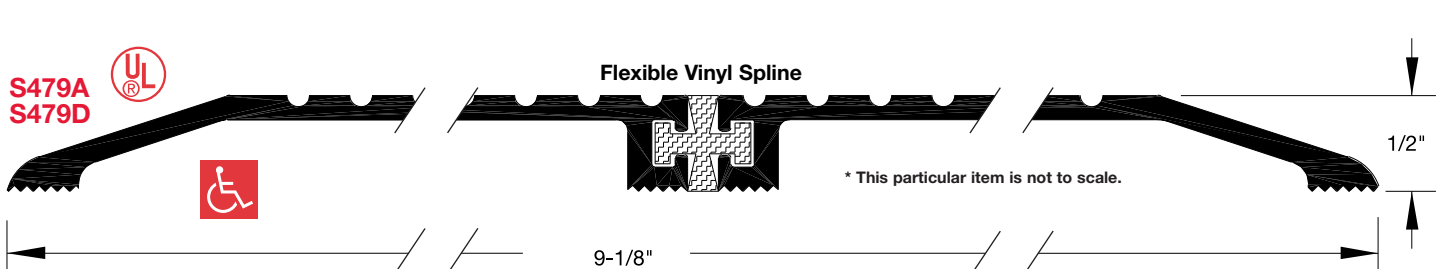
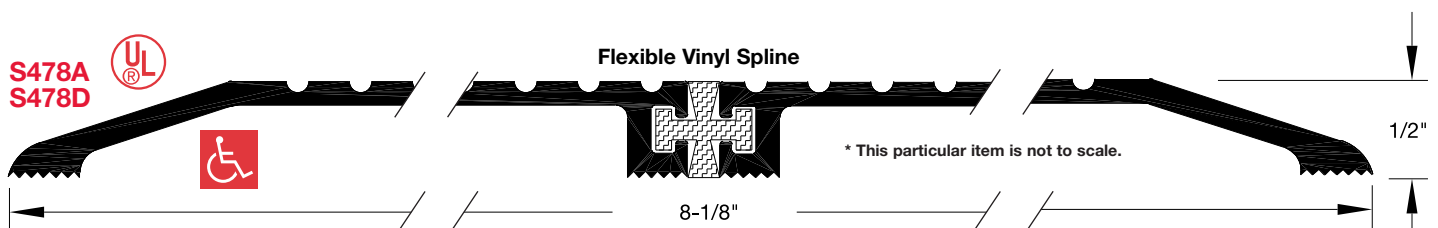
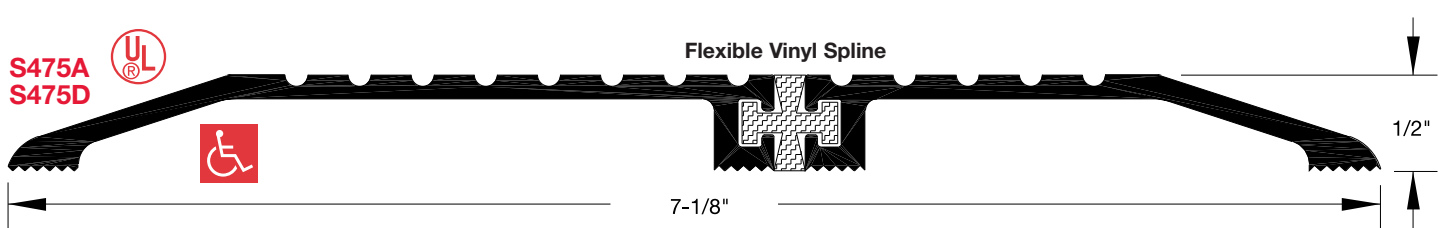
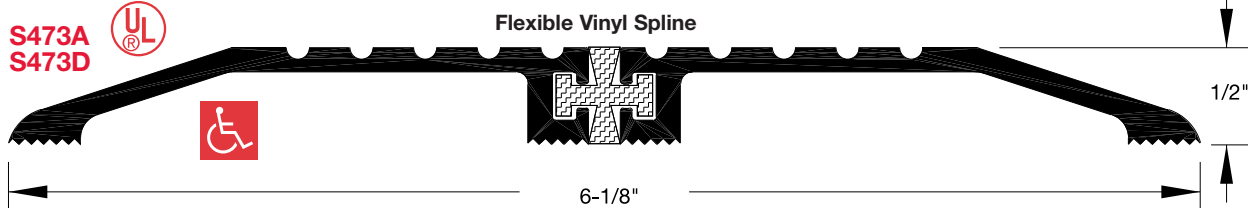
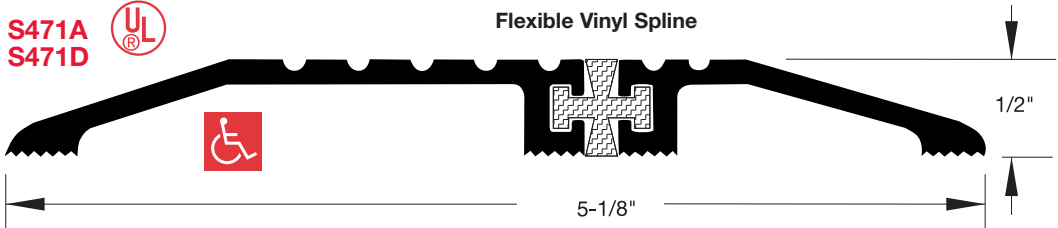
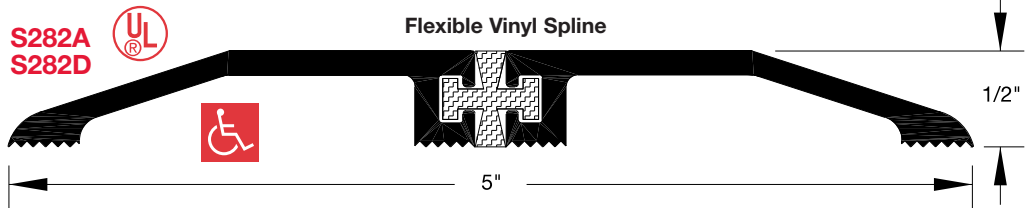
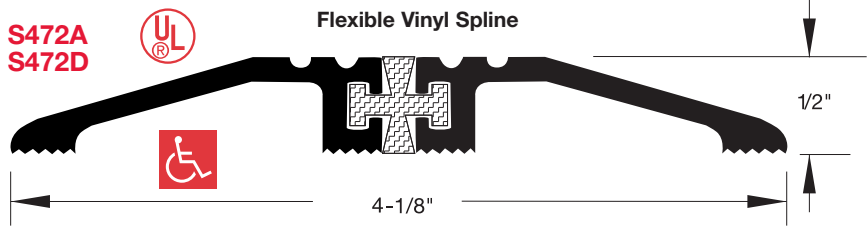
Vinyl insert shipped if no insert specified

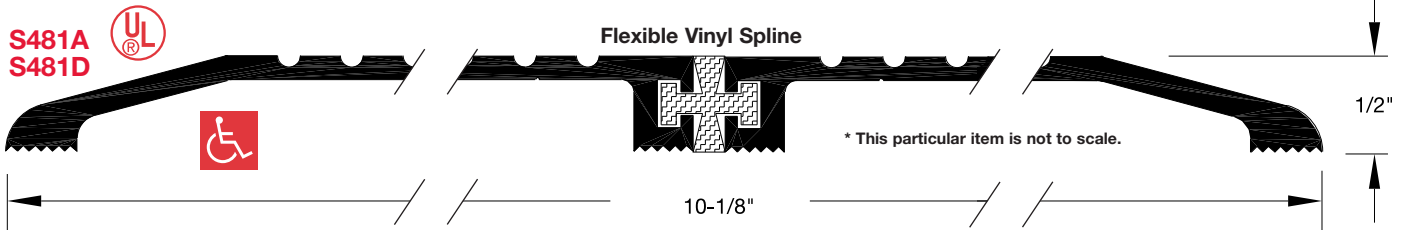




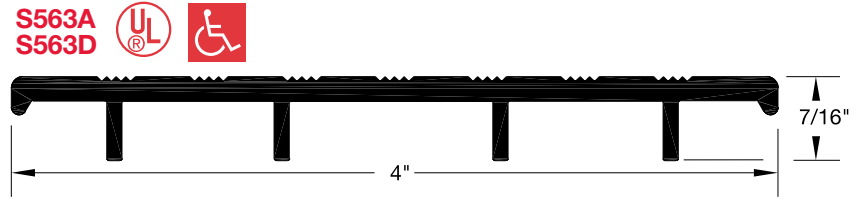
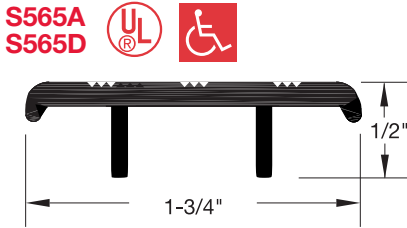
Thermal Break Offset Thresholds







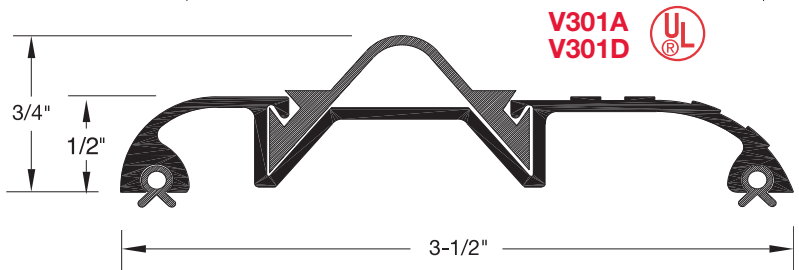
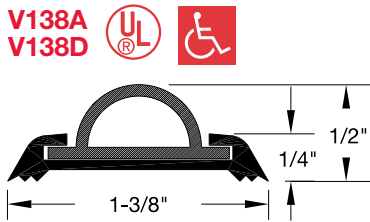
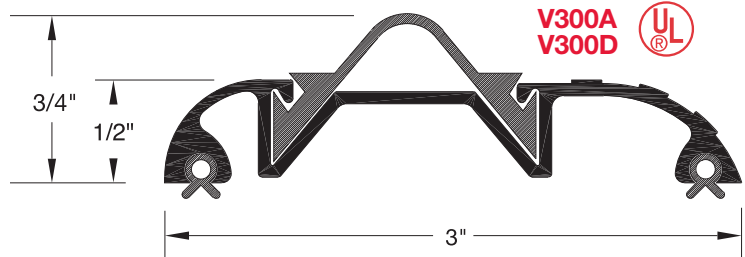
Carpet Separator Threshold



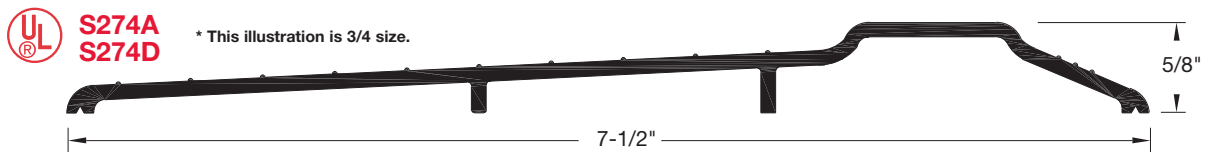
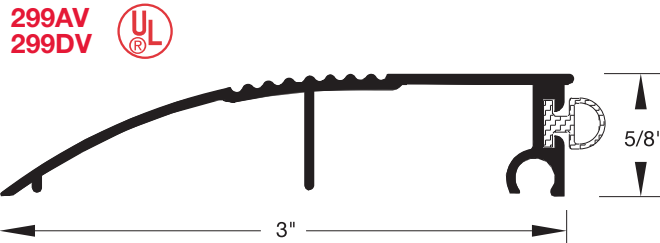
Vinyl Top Thresholds

Finish Designations:

- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum

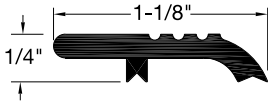


Combination Thresholds



Interlock Thresholds

**T040A
T040D**



Rolled Metal Hook

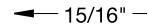


Aluminum Hooks

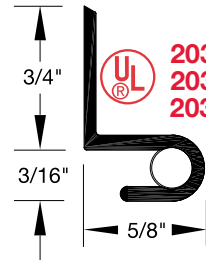
For applications requiring a threshold and an aluminum hook, both parts must be specified on your order.



**TL4C
TL4D
TL4G**



**203C
203D
203G**

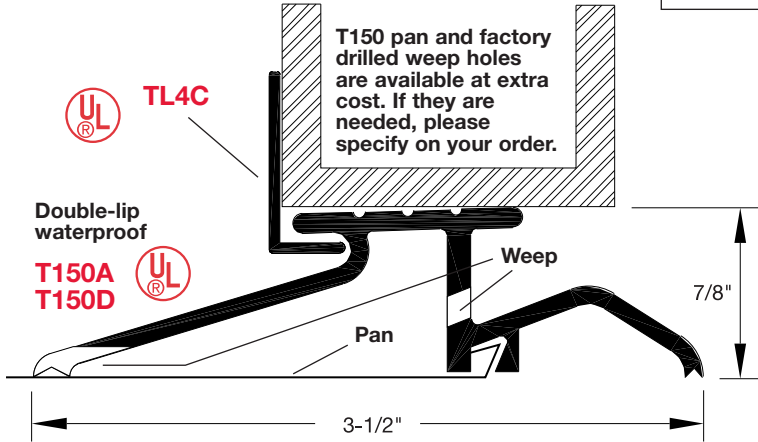


TL4C

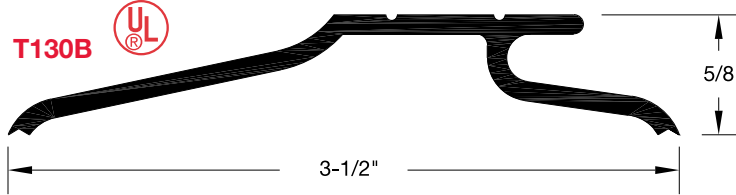
T150 pan and factory drilled weep holes are available at extra cost. If they are needed, please specify on your order.

Double-lip waterproof

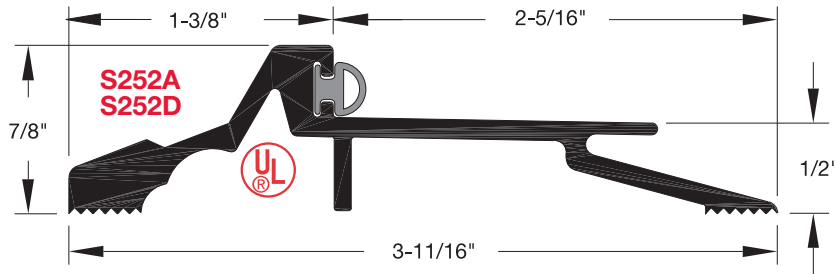
**T150A
T150D**



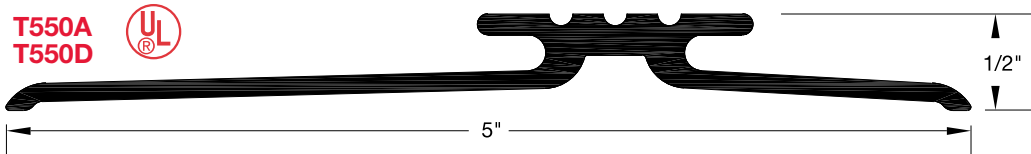
T130B



**S252A
S252D**



**T550A
T550D**

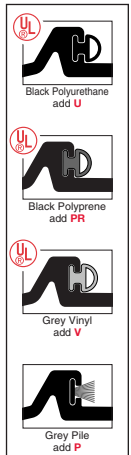


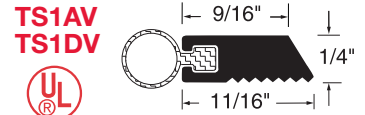
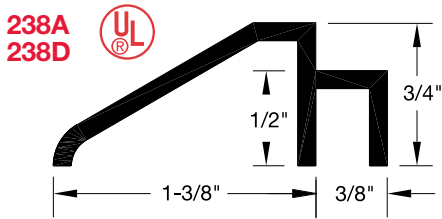
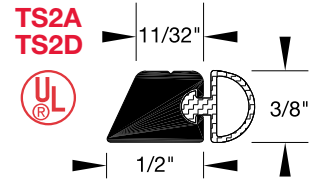
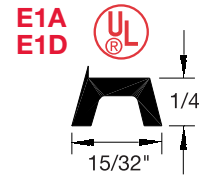
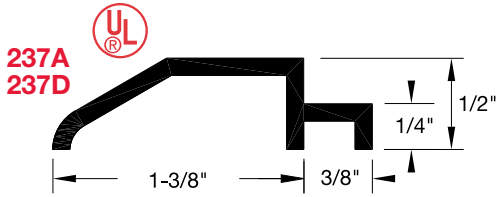
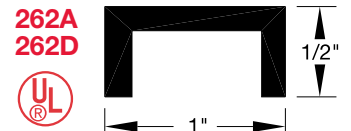
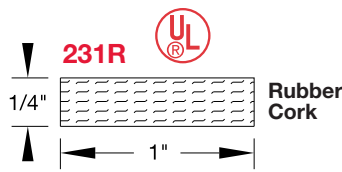
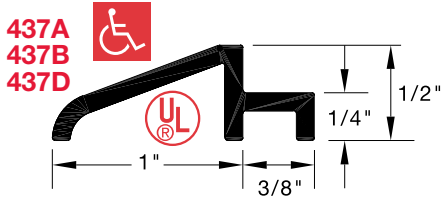
Finish Designations:

- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum

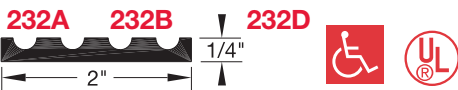
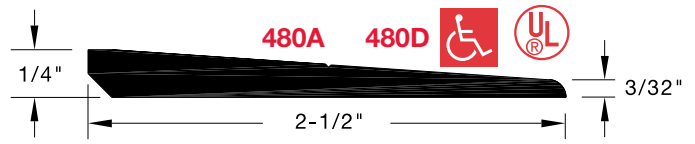
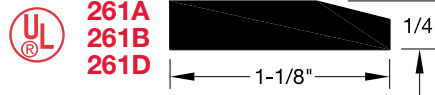
Insert Options:

- U** Polyurethane
- PR** Polypropylene
- V** Vinyl
- P** Pile

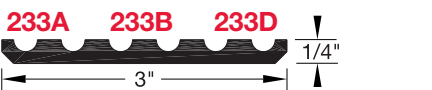




INSERT OPTIONS for TS1V
 U — Polyurethane V — Vinyl
 PR — Polypropylene S — Silicone

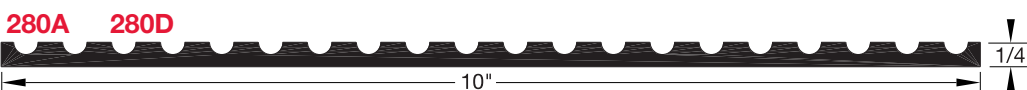
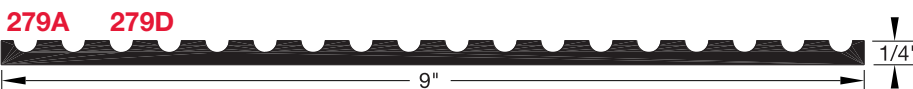
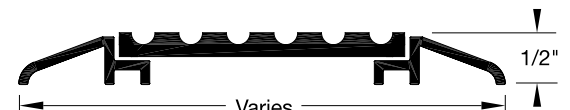
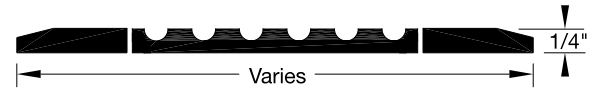
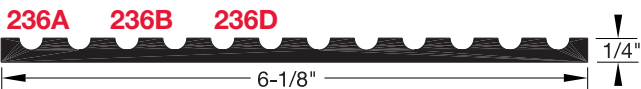
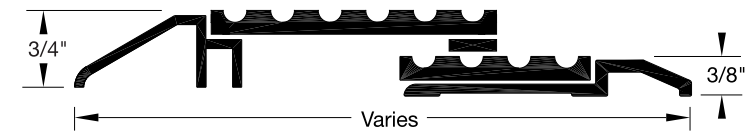
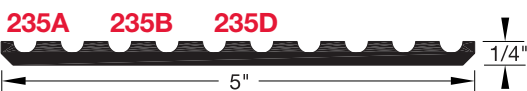
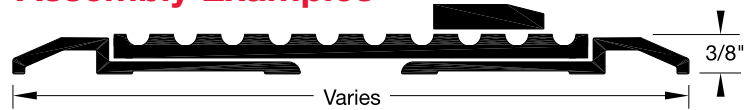
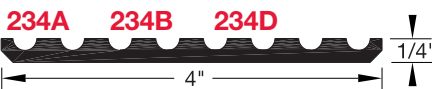


NOTE: Threshold Plates and accessories are furnished undrilled unless drilling instructions are furnished with order. Ordering fasteners only will not constitute drilling.

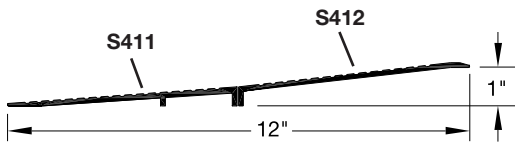


Half Size Details

Assembly Examples



Aluminum Ramps

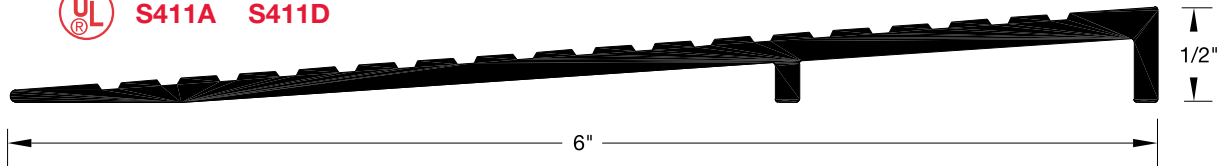


Finish Designations:

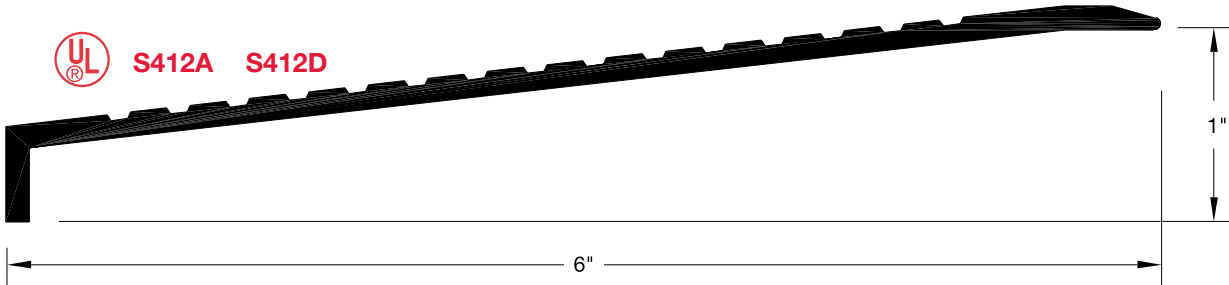
- A** Aluminum mill finish
- B** Architectural brass
- D** Dark bronze anodized aluminum

These thresholds have less than 1/4" vertical rise, beveled rise slope no greater than 1:2, up to 1/2" and ramps with slope less than 1:12. Many other Reese Thresholds also meet these criteria and are considered handicapped accessible.

S411A S411D

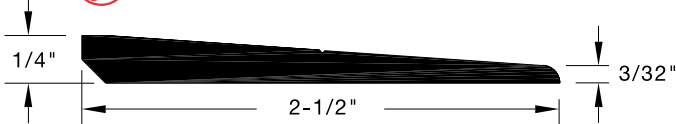


S412A S412D

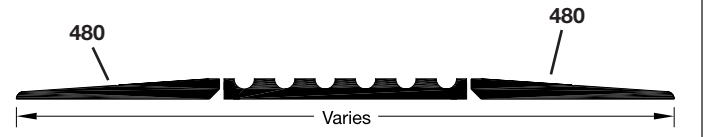


480A 480D

Ramp for use with corrugated plates (see page 19)



Assembly Example:



Rubber Ramps

- Superior slip-resistant surface
- 22 degree flared sides
- Will not freeze, crack or flake
- Multiple piece ramps are factory fitted between pads
- Molded traction pads
- 3/16" rounded edges



The EZ Edge™ Ramp is solid and durable, with no load weight limitations. Designed for the real world, these ramps are remarkably affordable and easy to install on almost any surface. The EZ Edge Ramp system is your best value for vertical rise modifications.

EZ Edge Ramps are compression molded from 100% reclaimed 20 mesh minimum crumb rubber with urethane binders, having a maximum hardness (Shore A) of 65.

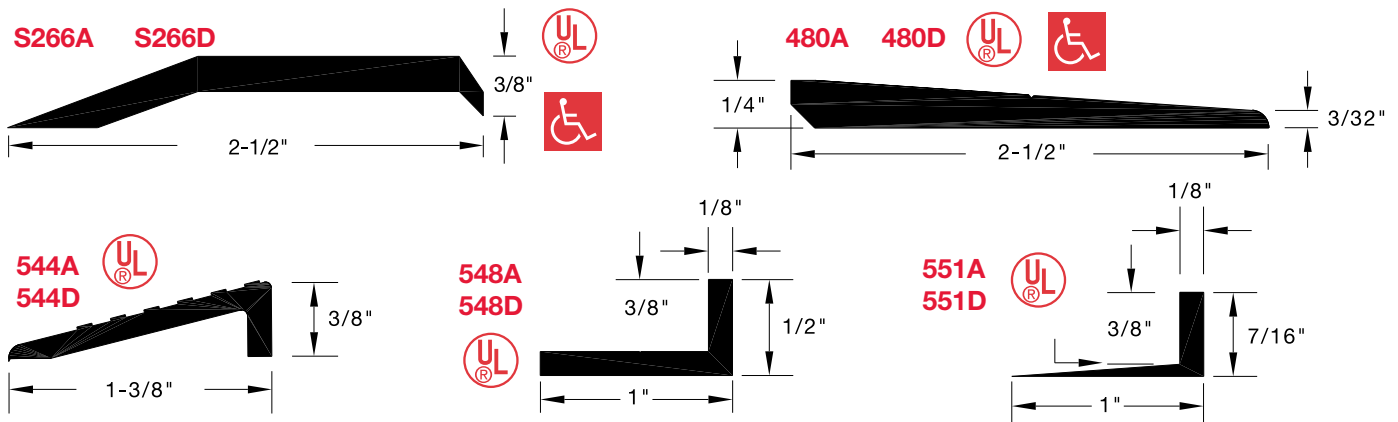
TMR6



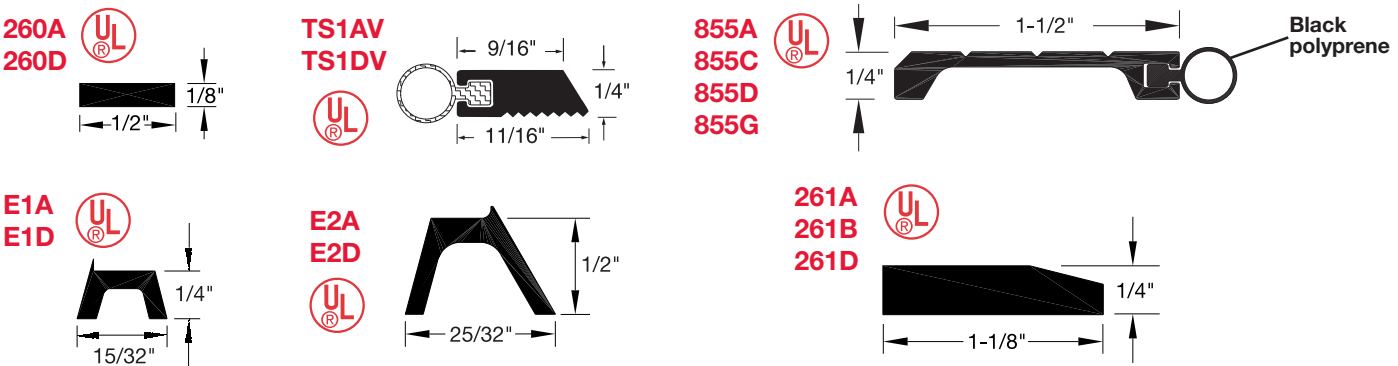
Model	Height	Width	Surface	Front to Back
TMR6	7/8"	42"	36-1/4"	6"
TMR6	7/8"	78-1/2"	72-1/2"	6"
TMR12	1-1/4"	42"	36-1/4"	12-1/4"
TMR12	1-1/4"	78-1/2"	72-1/2"	12-1/4"

TMR12



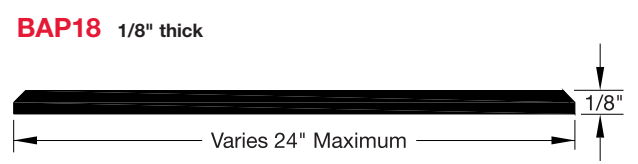
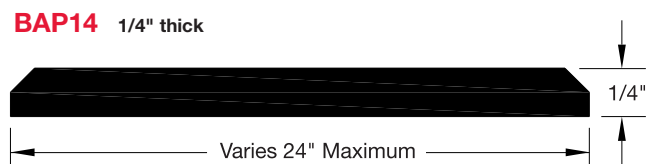


Surface Applied & Elevator Stop Strips



Beveled Aluminum Plates

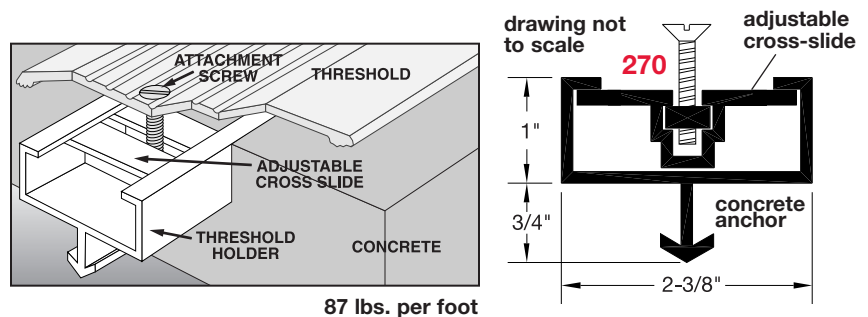
These plates are fabricated to customer specifications. Templates for factory hole drilling should be furnished. If no template is furnished, they will be supplied undrilled. Minimum width 2".



ADJUSTABLE THRESHOLD HOLDER 270

- Full length concrete holder
- Cross slides can be replaced even after holder is set in concrete
- Cross slides 12" apart – extras available
- Eliminates drilling in concrete
- Adjusts 1-3/8" laterally – full length
- Protective label keeps out wet concrete and dirt

NOTE: Thresholds ordered for use with 270 anchor should be noted on order as "drill for 270 anchor". Some thresholds are normally drilled with staggered holes, but holes drilled in straight line are required for 270.

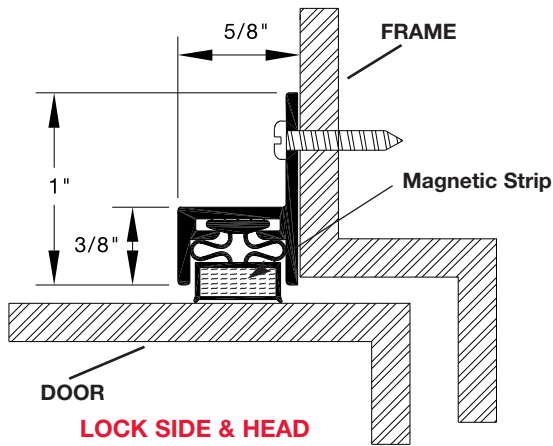


Finish Designations:
A Aluminum mill finish

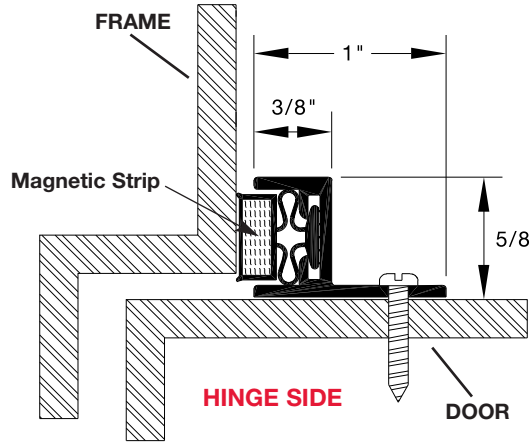
B Architectural brass
C Clear anodized aluminum

D Dark bronze anodized aluminum
G Gold anodized aluminum

Magnetic Weatherstrip



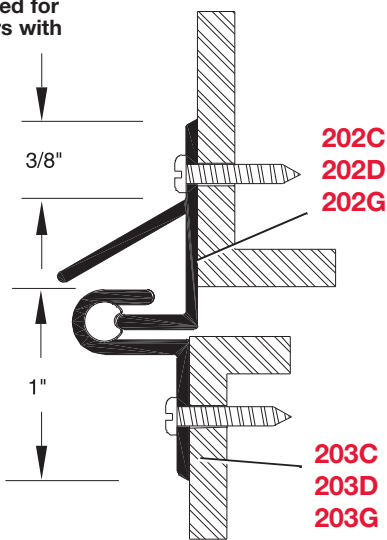
574C
574D
574G



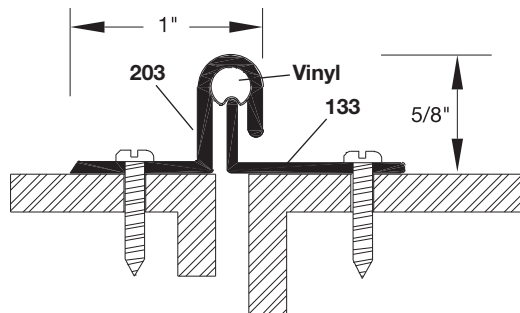
Available sizes: 36", 48", 84" and 96"

Interlocking Weatherstrip

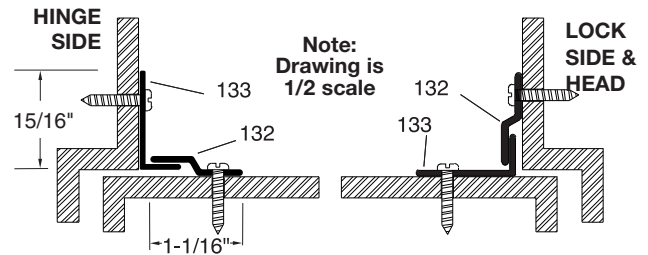
This equipment is ideally suited for metal doors with transoms.



133C
133D
133G
203C
203D
203G

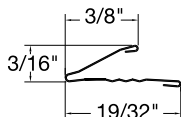


132C
132D
132G
133C
133D
133G

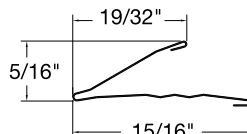


Spring Bronze

340
Bronze Lockstrip 8"



350
(.006" Bronze)



DKB3

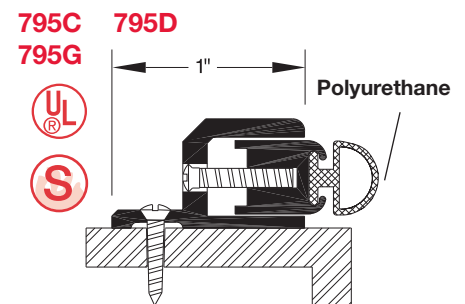
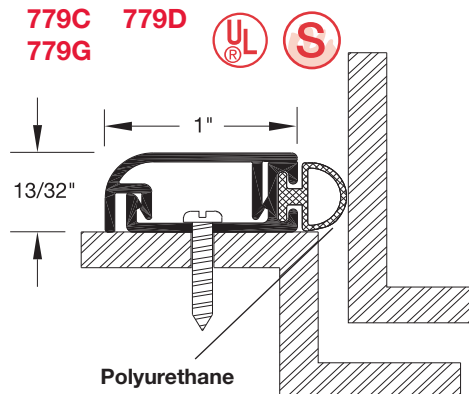
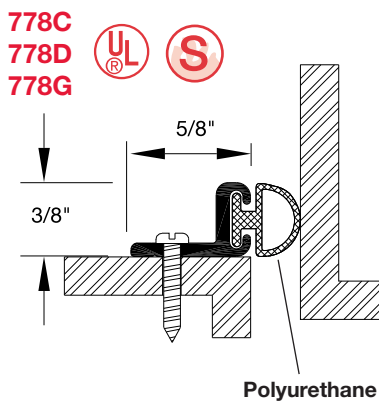
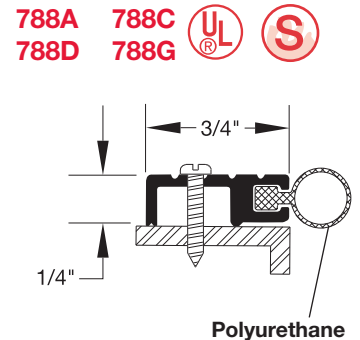
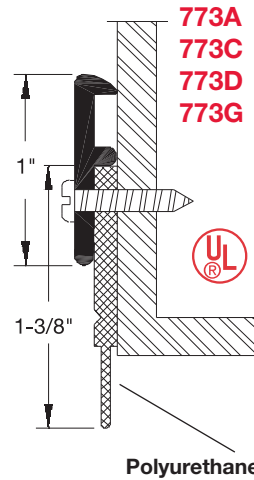
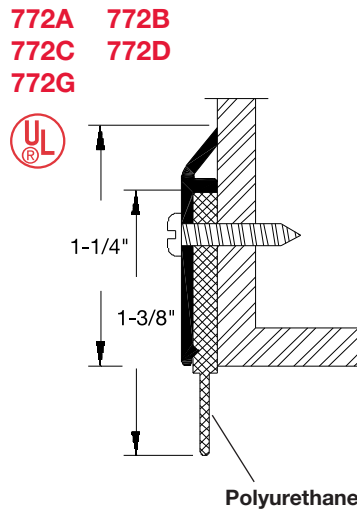
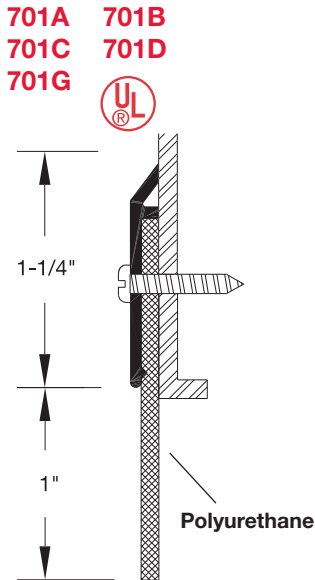
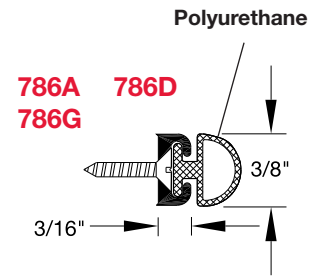
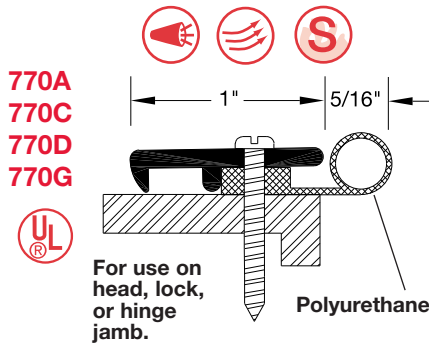
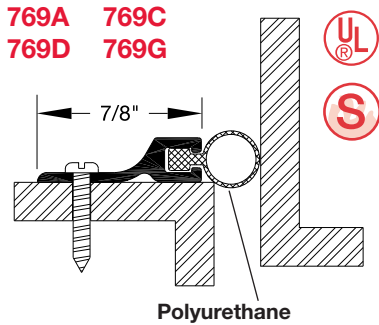
Sets include (2) 4 ft. and (3) 3 ft. pieces of 350 spring bronze with a lockstrip and nails. For 36" x 84" door.

Polyurethane

Reese's exclusive polyurethane weatherstrips far exceed any other product on the market. Specify it for your next job.

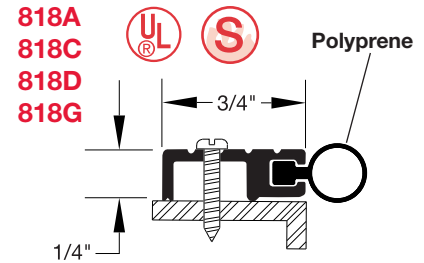
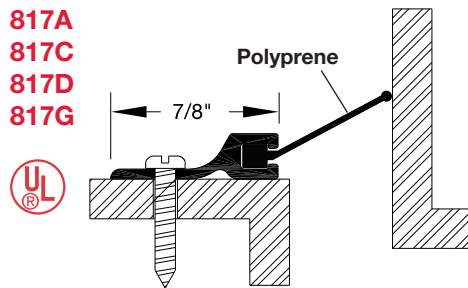
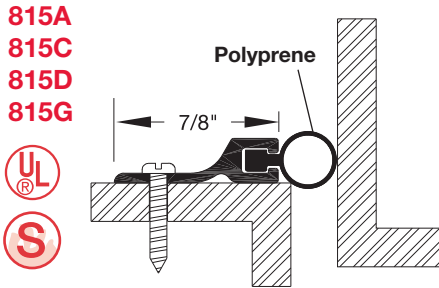
With today's high maintenance and replacement costs, Reese Polyurethane Weatherstrips are the best choice, especially in high abuse areas such as schools or correctional institutions, dusty or abrasive environments, extremely cold locations or areas of high traffic.

- 4 times the tear resistance, 40 times the tensile strength and nearly 100 times the abrasion resistance of silicone.
- Flexible to -58°F.
- Unaffected by ultraviolet light.
- Resistant to fungus and petroleum based solvents.
- Unaffected by Halon® fire extinguishant.



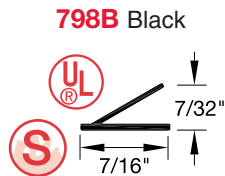
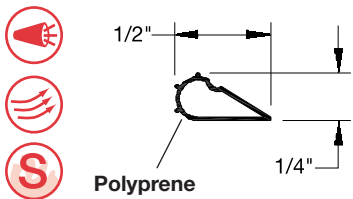
Polyprene

Polyprene®, a thermoplastic compound rubber, is a series of high-performance elastomers which combine the desirable characteristics of vulcanized rubber, such as flexibility and low compression set with the processing ease of thermoplastics.



797W White
797B Black

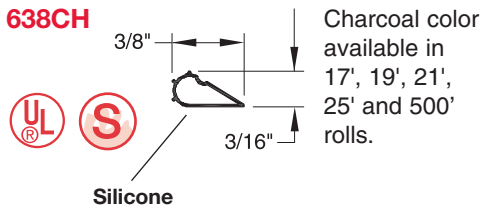
Note: 797 and 798 available in 17', 19', 21', 25' and 500' rolls.



- Withstands a wide variety of temperature extremes: remains stable and keeps its shape from -76°F to 250°F.
- Has soft, good low temperature flexibility.
- More wear resistant than silicone rubber.
- Low compression set – outstanding memory for consistent long-term sealing pressure.
- Unaffected by sunlight, ozone and ultraviolet rays.
- Fatigue resistance – unsurpassed flex fatigue resistance.

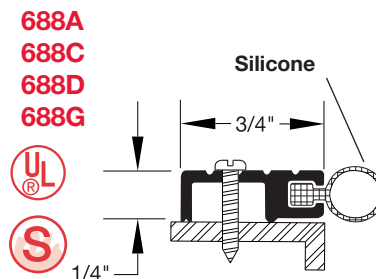
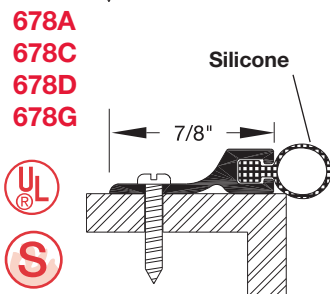
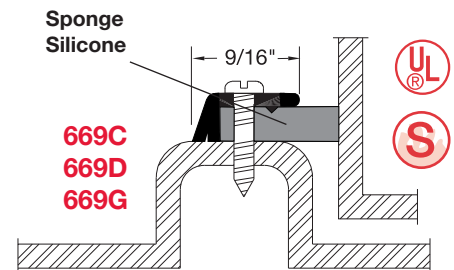
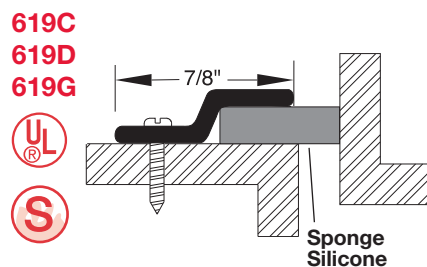
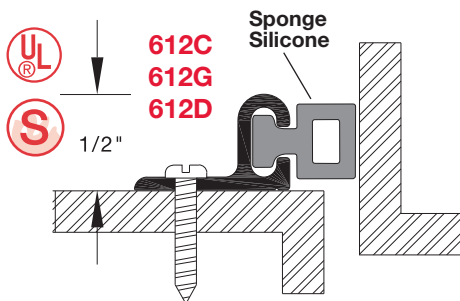
Silicone

Silicone rubbers are synthetic polymers with unusual molecular structures; giant backbones of alternating silicon and oxygen atoms. This linkage is similar to that found in quartz, thus silicones have superior heat resistance compared to other elastomers.



Note: All self-adhesive weatherstrips must be applied on clean, dry frames between +50°F and +100°F. Smoke seals have a pre-installation shelf life of 6 to 9 months.

- Withstands a wide variety of temperature extremes and remains flexible from -75°F to 400°F.
- Retains softness indefinitely – will not deteriorate under normal exposure.
- Resists compression set – lower than thermal plastic elastomers.
- Resists fungus, mildew, moisture and steam.
- Unaffected by sunlight, ozone and ultraviolet rays.
- Nontoxic.



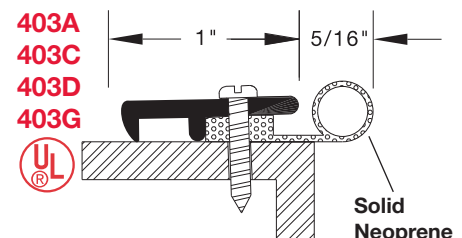
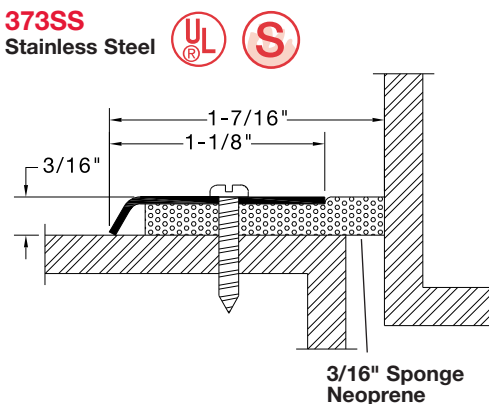
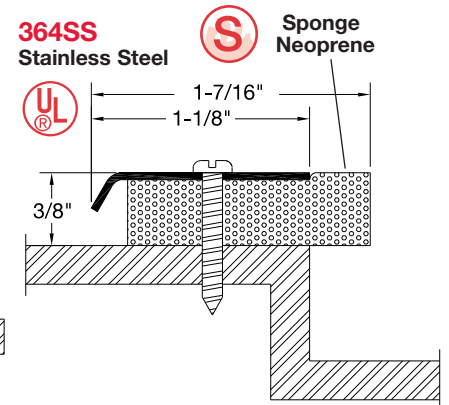
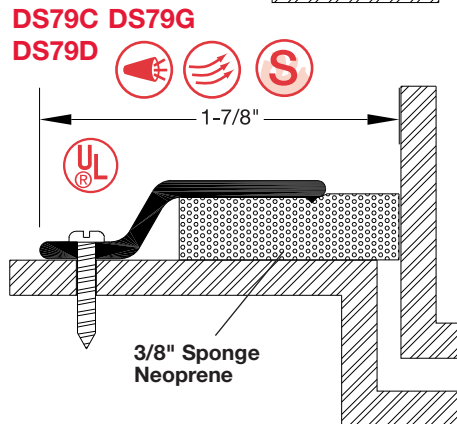
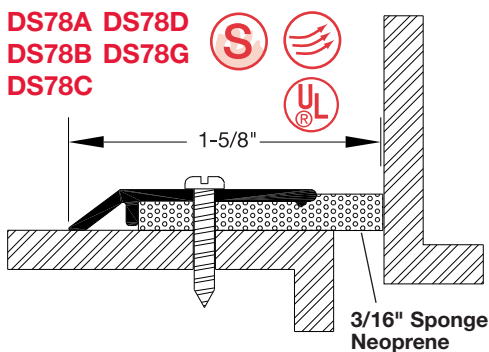
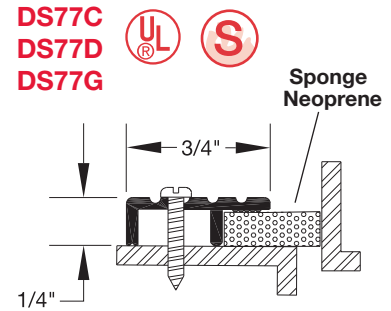
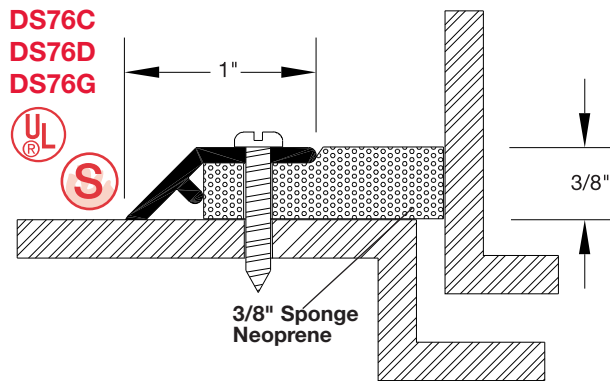
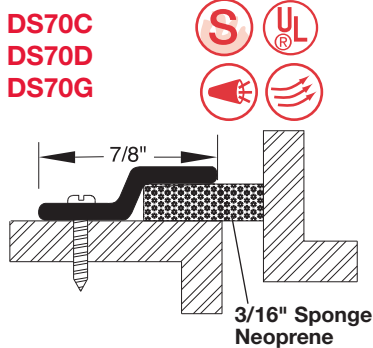
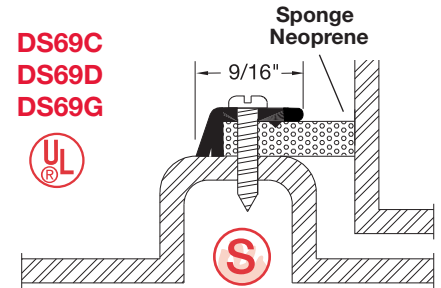
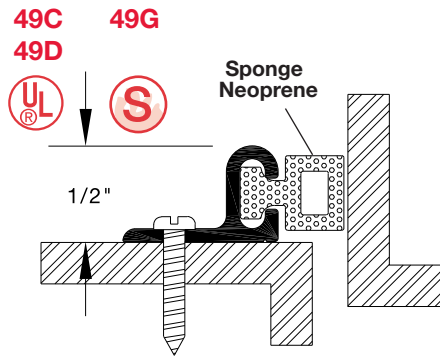
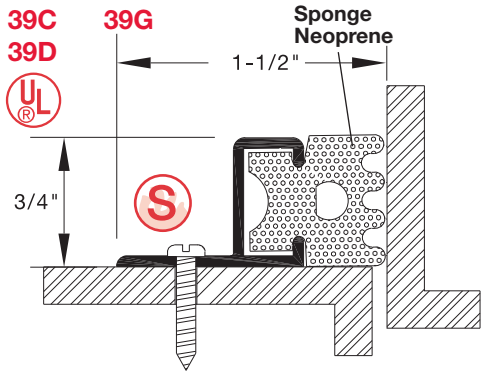
Neoprene

Sponge Neoprene is one of the most popular elastomers because it provides an all-purpose balance of properties.

- Withstands temperatures from -40°F to 200°F.
- Weathers well – resists ozone, sunlight and oxygen aging.
- Relatively low compression set – good resilience.
- Very good resistance to abrasion and flex cracking.

Finish Designations:

A	Aluminum mill finish
B	Architectural brass
C	Clear anodized aluminum
D	Dark bronze anodized aluminum
G	Gold anodized aluminum

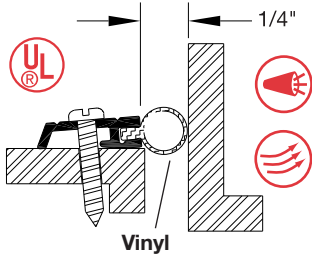


For use on head, lock, or hinge jamb.

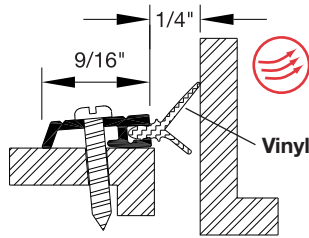
Vinyl and Pile Weatherstrips

Time tested performance. All vinyl weatherstrips are extruded from "cold weather" vinyl, which remains flexible down to -30°F.

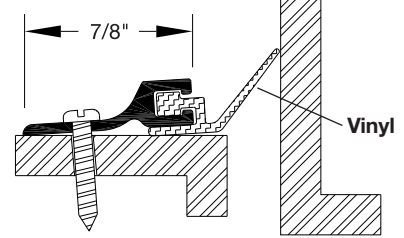
DS75A DS75C
DS75D DS75G



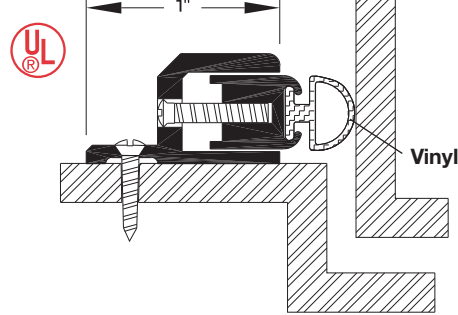
DS62A DS62C
DS62D DS62G



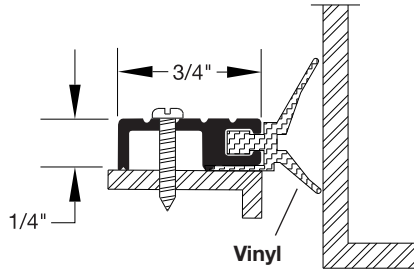
DS63A DS63C
DS63D DS63G



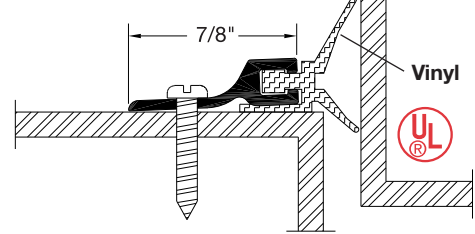
95CV 95DV
95GV



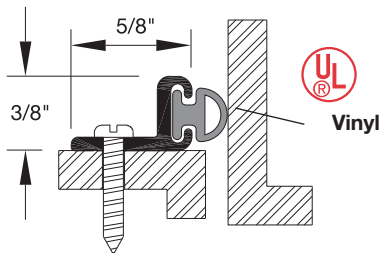
863A 863C
863D 863G



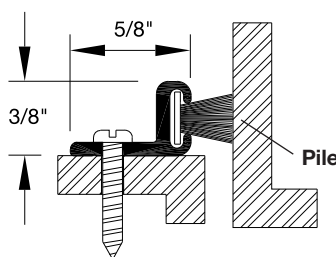
DS106A DS106C
DS106D DS106G



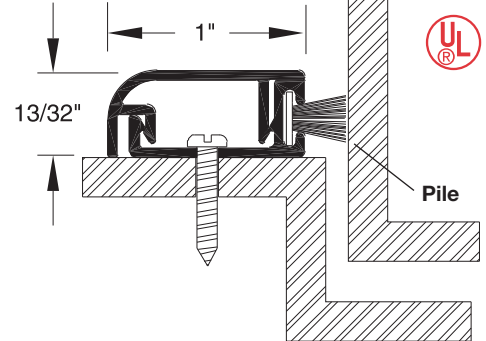
128CV 128DV
128GV



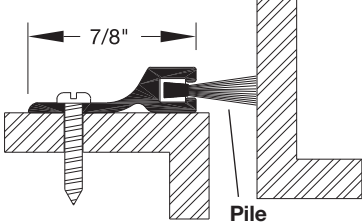
128CP 128DP
128GP



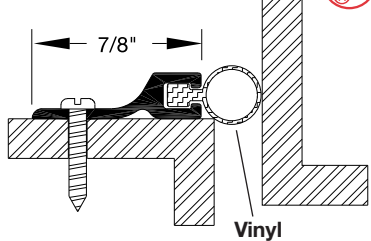
129CP 129CV
129DP 129DV
129GP 129GV



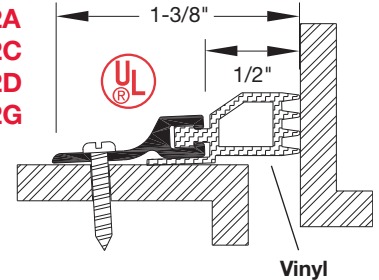
804A 804C
804D 804G



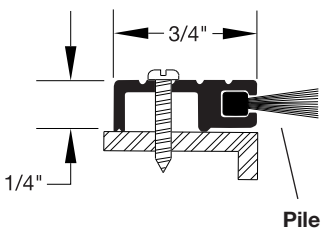
807A 807C
807D 807G



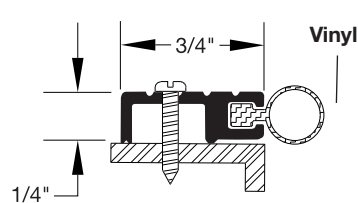
822A 822C
822D 822G



884A 884C
884D 884G



888A 888C
888D 888G



AIR INFILTRATION TEST RESULTS

Tests conducted by a leading independent testing laboratory.

HEAD & JAMB	THRESHOLD THRESHOLD	DOOR BOTTOM	25 MPH CFM RATING
DS62	NONE	321	.22
DS62	BOTTOM SEALED CLOSED		.13
DS70	S498A	NONE	.08
DS75	NONE	321	.25
DS75	BOTTOM SEAL CLOSED		.16
DS78	S498A	NONE	.13
DS79	S498A	330	.03
399	NONE	521	.23
499	NONE	521	.07
599	NONE	521	.04
770	S498A	330	.03
796	NONE	321	.23
797	NONE	321	.13
797	BOTTOM SEAL CLOSED		.02



E283-73 and SDI 116 Air

WEATHERSTRIPS SAVE ENERGY AND MONEY

In these energy conscious times, we understand that a door perimeter which leaks air, costs money. In addition, smoke can pose a life threatening hazard to anyone exposed.

Reese has tested many seal combinations to determine effectiveness against air and smoke infiltration. This was done in conformance with ASTM test procedure E283-73 and SDI 116, at a static pressure of 1.56 psf — the equivalent of a 25 mph wind. The results are shown on the chart at left.

SOUND PROOFING TESTS

Reese Enterprises, Inc. offers a wide variety of proven soundproofing door seals. Used in conjunction with sound rated doors, they will provide you with the sound reduction you require. Below are results of test conducted by a leading acoustical testing laboratory.

What is an STC Rating?

These letters stand for Sound Transmission Class — a single number rating devised by the American Society for Testing and Materials (ASTM). This rating provides the manufacturer or consumer with a measurement of the relative sound insulating performance of a barrier such as a wall, partition, or door and its seals, allowing performance ranking of competing products.

It is derived in accordance with exacting test procedures outlined on ASTM Standard E90-75. The specimen to be tested is mounted between two large reverberation rooms. These rooms are arranged and constructed so that the only significant sound transmission between them is through the test specimen. A sound signal, consisting of a series of eighteen 1/3 octave bands of random (pink) noise, is introduced into one room, called the source room. Then measurements are made



ASTM Standard E90-75

to determine the Noise Reduction caused by the barrier — the source room sound level minus the receiving room sound level — at each test frequency. These noise reduction measurements are then mathematically converted to a Transmission Loss (TL) figure in decibels (dB) for each frequency band. The TL figures are then compared to standard ASTM STC reference contours (ASTM E313-73). These standard contours are designed to correlate TL figures with overall subjective impressions of the sound insulation provided by a barrier against the sounds of speech, radio, television, music, and similar sources of noise typical in offices and dwellings. The STC rating is the highest contour where the sum of the deficiencies (that is the deviations below the

reference contour) is not greater than 32dB and the maximum deficiency at any single test frequency is 8dB. The higher the number, the greater the individual TL values of a barrier; consequently, the greater the sound insulation properties. It should be noted that this rating is a result of the average TL of many frequencies. If you have a noise control problem in just one frequency range, it would be better to look at individual TL values at that frequency range rather than just the STC rating when selecting products.

HEAD & JAMS STRIP	THRESHOLD	DOOR BOTTOM	DOOR CAULKED SHUT (Inoperable)	DOOR OPERABLE with REESE SEALS
599	None	521	STC 51	STC 46
599	S498A	330	STC 51	STC 45
499	None	521	STC 51	STC 44
499	S498A	330	STC 51	STC 43
99	None	330	STC 44	STC 37
770	None	330	STC 44	STC 37
DS79	S498A	330	STC 44	STC 41
796	None	321	STC 32	STC 27
797	None	321	STC 32	STC 28
DS75	None	321	STC 32	STC 29
DS70	None	320	STC 32	STC 28
By Door Manufacturer		371	---	STC up to 50

reference contour) is not greater than 32dB and the maximum deficiency at any single test frequency is 8dB. The higher the number, the greater the individual TL values of a barrier; consequently, the greater the sound insulation properties. It should be noted that this rating is a result of the average TL of many frequencies. If you have a noise control problem in just one frequency range, it would be better to look at individual TL values at that frequency range rather than just the STC rating when selecting products.

Smoke and Draft Control Gasketing

For use on 'S' Labeled Doors. Category H Listed. Smoke and Draft Control Gasket. UL Listed. Complies with UBC 7-2 Part II (1997) and UL 1784.
 For use on 'S' Labeled Doors.



Tested for the following applications:

Wood Core Doors Rated Up To 20 Minutes with hose stream
Wood and Plastic Covered Composite Fire Doors Rated Up To 1-1/2 Hours
Steel Covered Composite and Hollow-metal Doors Rated Up To 3 Hours

Perimeter Part Numbers

Self Adhesive Silicone Perimeter Seal	
638	Picture on Page 24
Self Adhesive Polyprene Perimeter Seals	
797 and 798	Pictures on Page 24
Polyprene Perimeter Seals	
815 and 818	Pictures on Page 24
755 and 855	Pictures on Page 31
Silicone Perimeter Seals	
612, 616, 619, 669, 678, 688	Pictures on Page 24
653, 655, 657	Pictures on Page 31
633 and 659	Picture on Page 37
Neoprene Perimeter Seals	
39, 49, DS69, DS70, DS76,	Pictures on Page 25
DS77, DS78, DS79, 93, 364, 373	Pictures on Page 25
757	Picture on Page 31
33, 59, 99, 399, 599	Pictures on Page 37
Polyurethane Perimeter Seals	
769, 770, 771, 778, 779, 788, 795	Pictures on Page 23
775 and 875	Pictures on Page 31
Nylon Brush Perimeter Seals	
956, 957, 958, 959	Pictures on Page 32
918, 934, 961, 964, 967	Pictures on Page 33

Astragal Part Numbers

Astragals	
M35, 92, 103, 959, 964, 967	Pictures on Page 35
93, 183 with 638, or 797 or 798, 203 with 133	Pictures on Page 34

For Category G Listed Material - see BlazeSeal on page 29

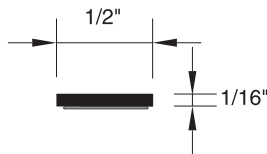
For Category G/Category H Listed Material - see 588 on page 29

Note: Any UL10C classified threshold, automatic door bottom, door sweep or door shoe may be installed (although not required) on an 'S' label door without affecting the label.

Edge Sealing Systems

Required for Category B fire-rated doors to meet the positive pressure label

BlazeSeal™



CATEGORY G LISTED

- Graphite Intumescent Seal
- Expands and seals around door when heated — allows door to operate if needed
- Dark Gray Color
- Paintable
- Supplied in roll form -- lengths of 18', 21'
- Made by Rectorseal

The maximum door sizes where part may be used as Category 'B' doors and Category 'A' doors (meeting edges only)		Single	Standard Pairs	Double Egress Pairs
Wood Door x Wood Frame	20 minutes	4'0" x 9'0"	8'0" x 9'0"	8'0" x 9'0"
Wood Composite Door x Steel Frame	20 minutes	4'0" x 9'0"	8'0" x 9'0"	8'0" x 9'0"
Wood Composite Door x Steel Frame	45 minutes	4'0" x 10'0" *	8'0" x 9'0" *	8'0" x 8'0" *
Wood Composite Door x Steel Frame	60 minutes **	4'0" x 10'0" *	8'0" x 9'0" *	8'0" x 8'0" *
Wood Composite Door x Steel Frame	90 minutes **	4'0" x 10'0" *	8'0" x 9'0" *	8'0" x 8'0" *

Pairs require 3-point or 4-point latching with surface-mounted hardware, cylindrical or mortise latches with min. 3/4" throw, automatic or manual flush bolts.

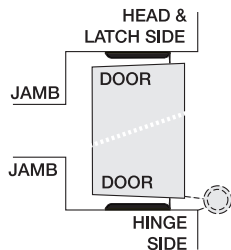
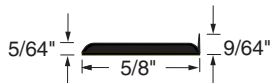
*Single-swing or pairs above 8'0" or double egress pairs must be Marshfield Door System mineral core doors. Single-swing or pairs above 8'0" or double egress pairs must be 16/18 gauge steel door frames

** In 60 and 90 Minute GP mineral core doors; two strips side by side must be used.

Combined Edge Sealing Systems/Smoke and Draft Control Gasketing

Required for Category 'B' fire-rated doors to meet **POSITIVE PRESSURE** and **'S' LABEL**

588D Brown 588CH Charcoal 588W White



CATEGORY G LISTED and CATEGORY H LISTED

- High performance graphite-based intumescent with a protective PVC covering.
- Has fin on one side to help seal for smoke and draft control
- Expands and seals around door when heated — allows door to operate if needed
- Supplied in roll form -- lengths of 18', 21' and 24'

1/8" clearance required between door and frame

Approved for installation with:

Listed Wood Core Fire Doors with Wood or Steel Fire Door Frames rated 20 minutes (with hose stream)

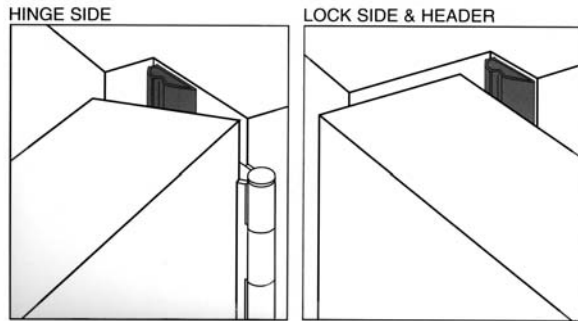
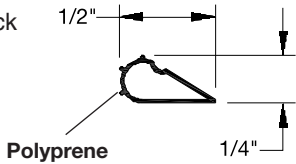
Listed Mineral Core Fire Doors and Steel Fire Door Frames rated 45, 60, 90 minutes

Part 588 has been tested to the requirement of UBC 7-2, Parts I and II (1997), UL 10C (1998), ASTM E152-81a, NFPA 252 (1995), UL 10B (1997), UBC 7-2 (1994)

Self Adhesive Strips

Note: All self adhesive weatherstrips must be applied on clean, dry frames between +50 degrees and +100 degrees F. Smoke seals have a pre-installation shelf life of 6 to 9 months.

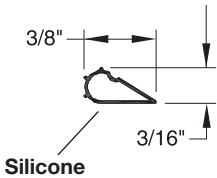
797W White
797B Black



Polyprene attributes on page 24.

Available in 17', 19', 21', 25' and 500' rolls.

638CH

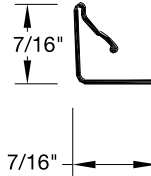


Charcoal color
Available in 17', 19', 21' and 25' rolls.

Silicone attributes on page 24.

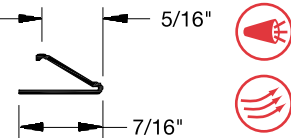
ASTROFLEX 36", 84" and 120" lengths

794B Black
794W White

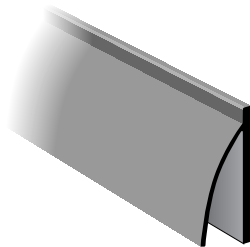
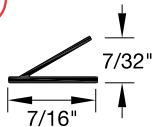


ASTROFLEX 36", 48", 84", 96" and 120" lengths

796B Black
796W White

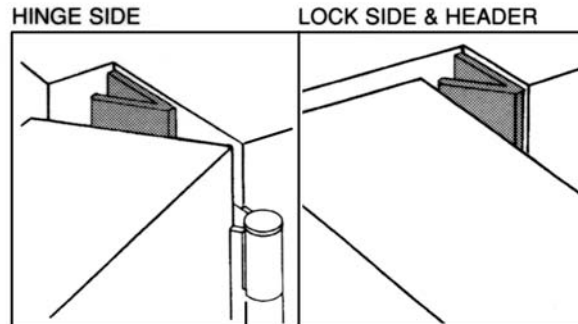


798B
Black Polyprene

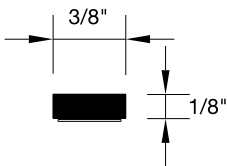


Available in 17', 19', 21', 25' and 500' rolls.

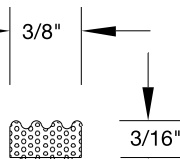
Polyprene attributes on page 24.



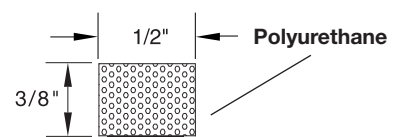
631 — 1/8" x 3/8" x 50 ft.



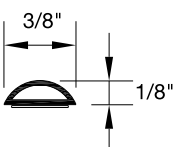
629 — 3/16" x 3/8" x 50 ft.



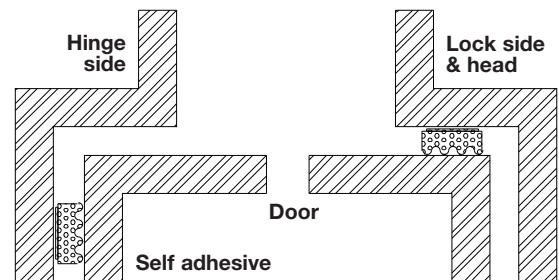
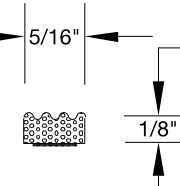
608 — 3/8" x 1/2" x 25 ft.



632 — 1/8" x 3/8" x 100 ft. or 300 ft.



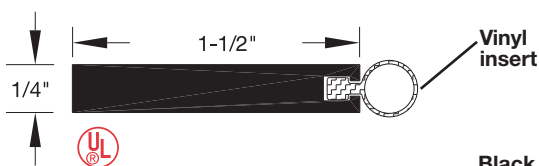
630 — 1/8" x 5/16" x 50 ft.



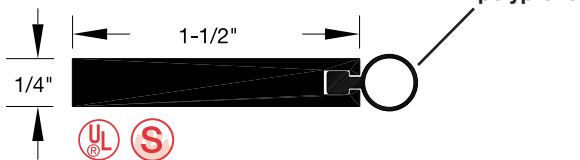
Ribbed sponge EPDM Neoprene does not compress as much as the foam strips and may inhibit closing of tight fitting doors.

Hardware Compatible Weatherstrips

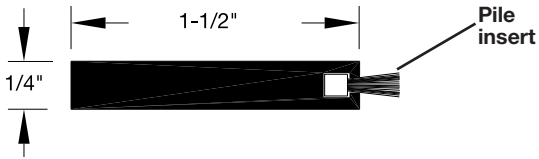
754A
754C
754D
754G



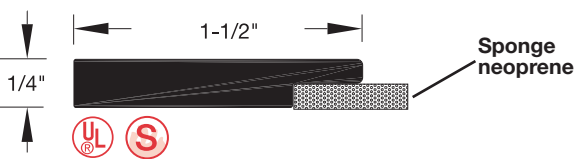
755A
755C
755D
755G



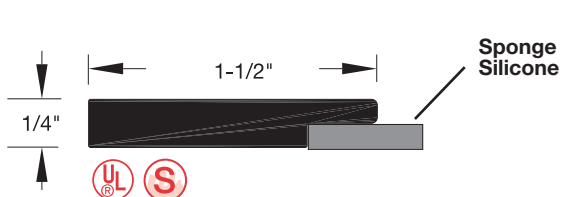
756A
756C
756D
756G



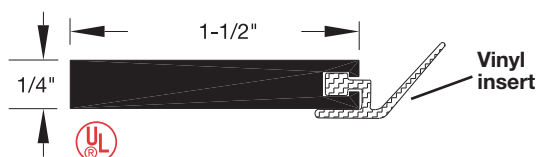
757A
757C
757D
757G



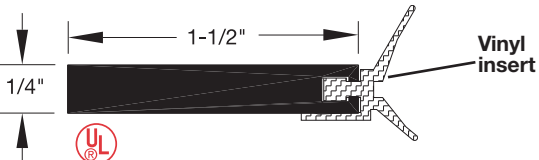
653A
653C
653D
653G



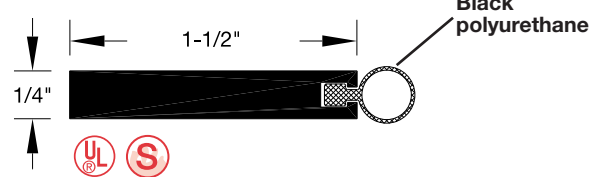
758A
758C
758D
758G



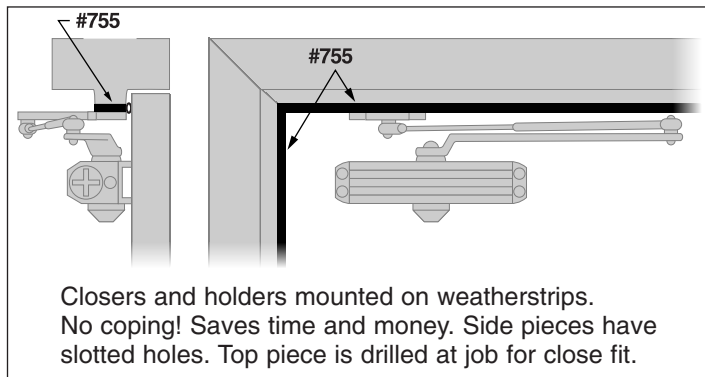
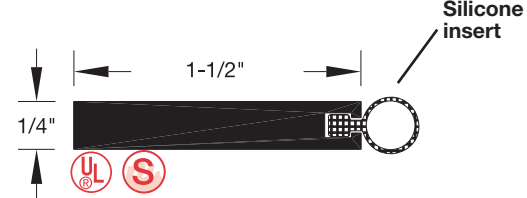
759A
759C
759D
759G



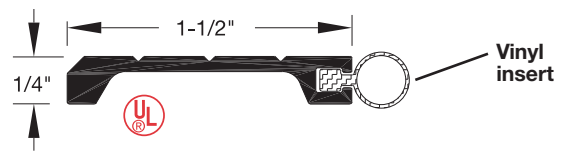
775A
775C
775D
775G



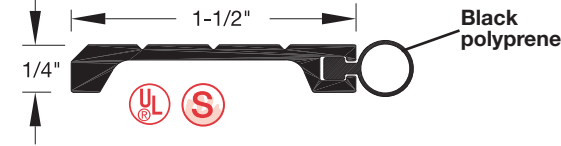
655A
655C
655D
655G



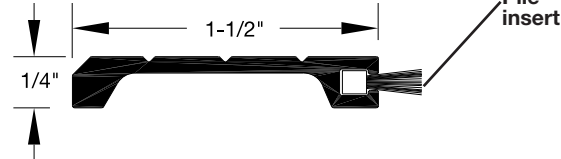
854A
854C
854D
854G



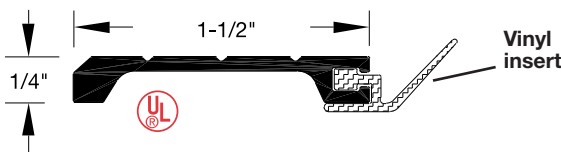
855A
855C
855D
855G



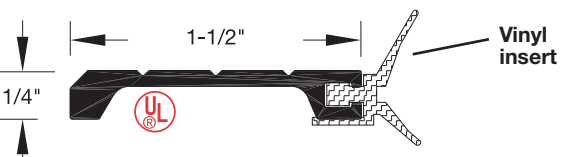
856A
856C
856D
856G



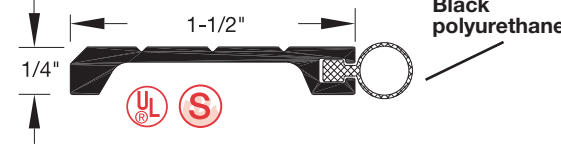
858A
858C
858D
858G



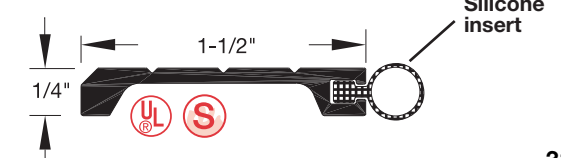
859A
859C
859D
859G



875A
875C
875D
875G

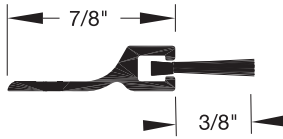


657A
657C
657D
657G

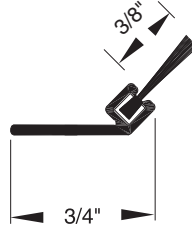




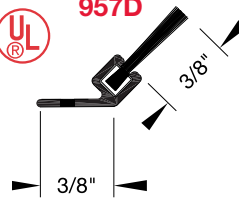
956A
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956D
956G



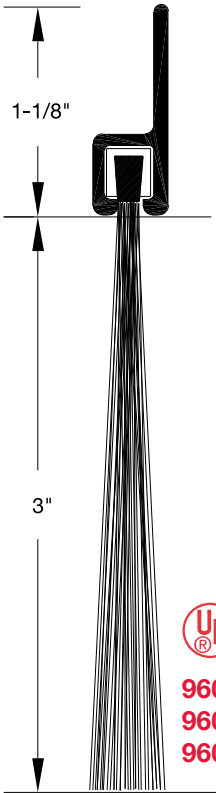
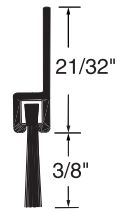
958A
958C
958D
958G



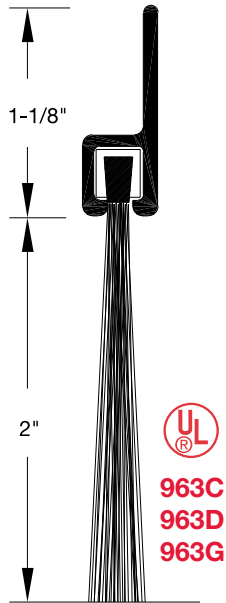
957C
957D



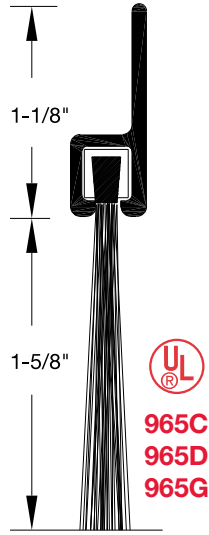
959C
959D



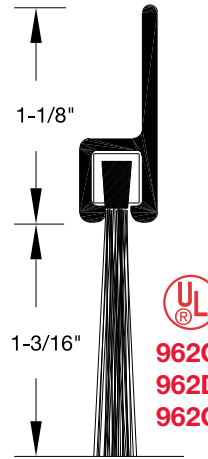
960C
960D
960G



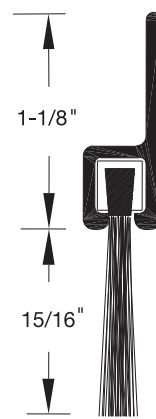
963C
963D
963G



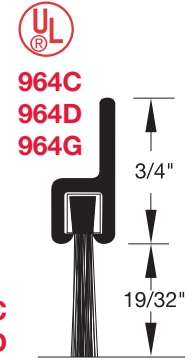
965C
965D
965G



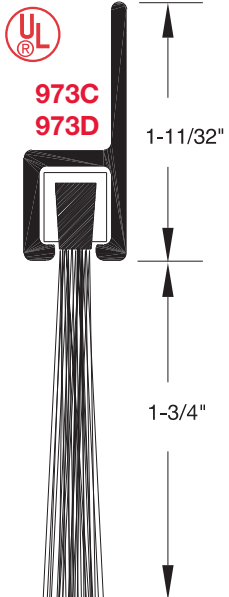
962C
962D
962G



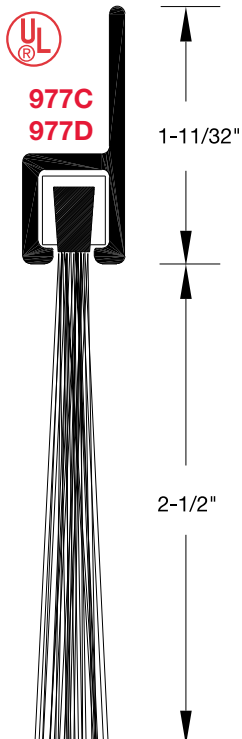
967C
967D
967G



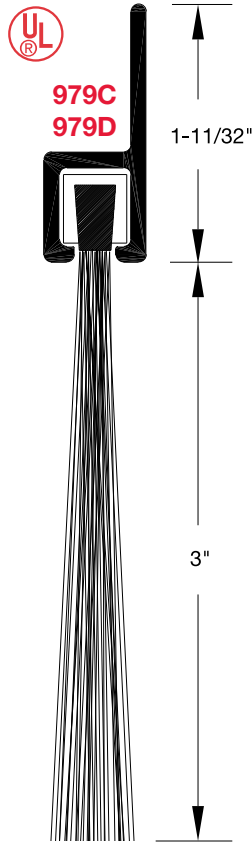
964C
964D
964G



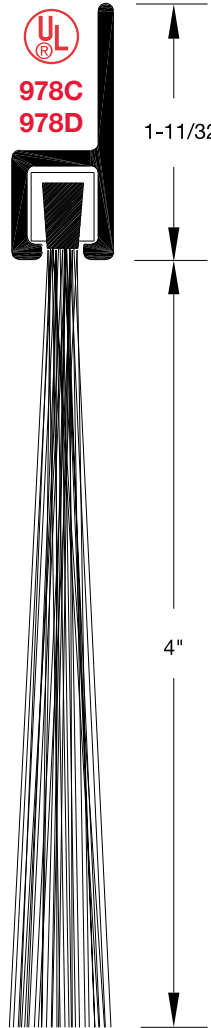
973C
973D



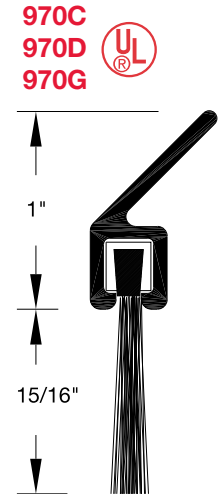
977C
977D



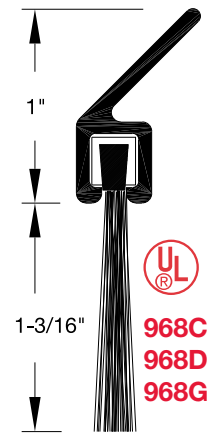
979C
979D



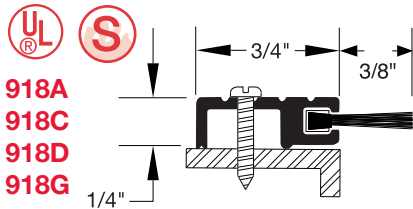
978C
978D



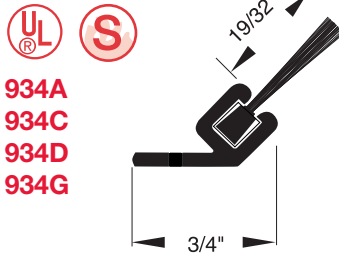
970C
970D
970G



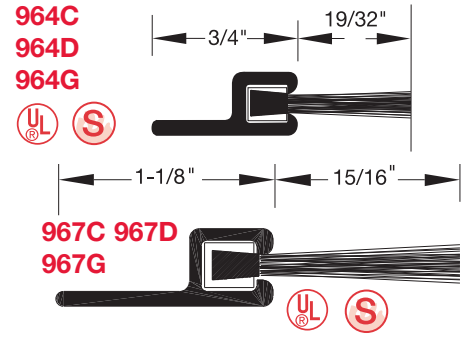
968C
968D
968G



918A
918C
918D
918G

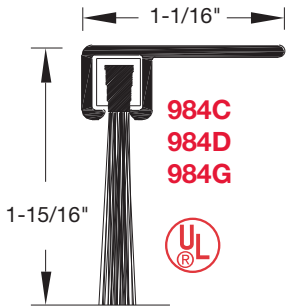


934A
934C
934D
934G

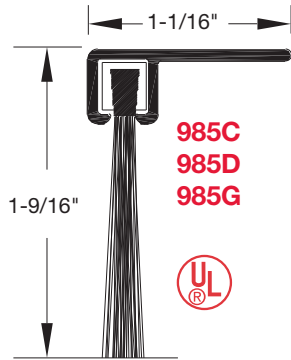


964C
964D
964G

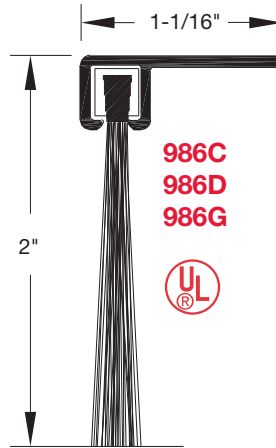
967C 967D
967G



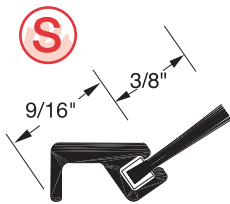
984C
984D
984G



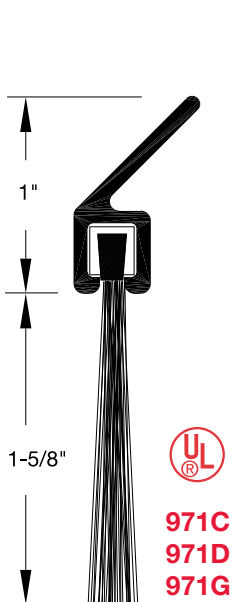
985C
985D
985G



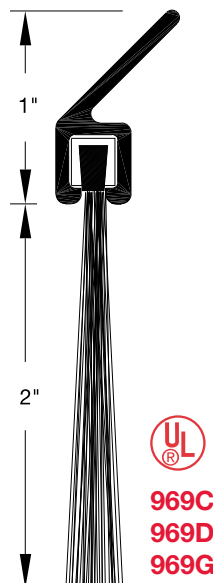
986C
986D
986G



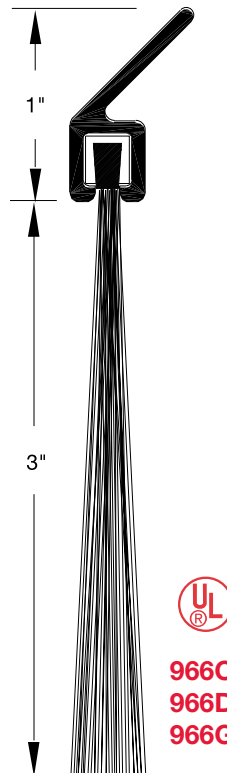
961C
961D
961G



971C
971D
971G



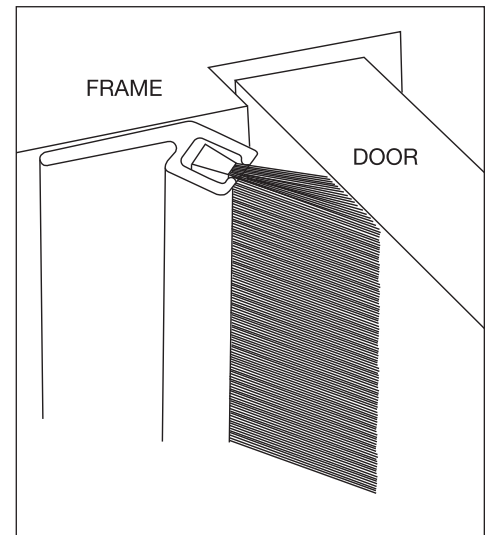
969C
969D
969G



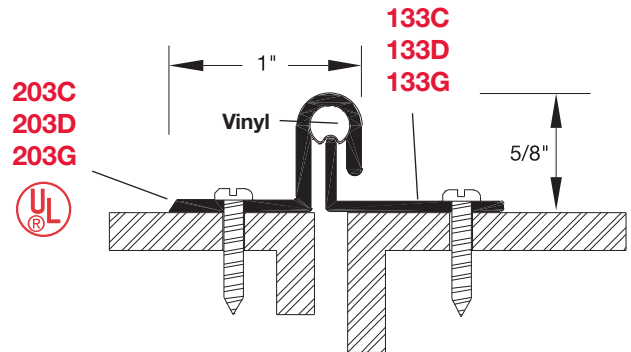
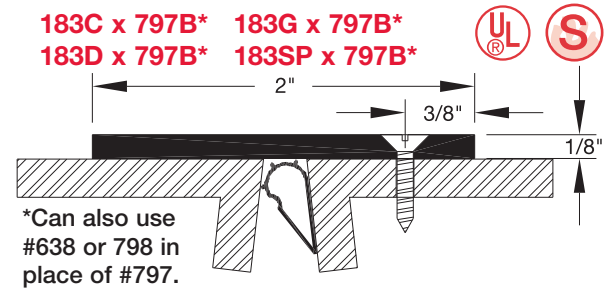
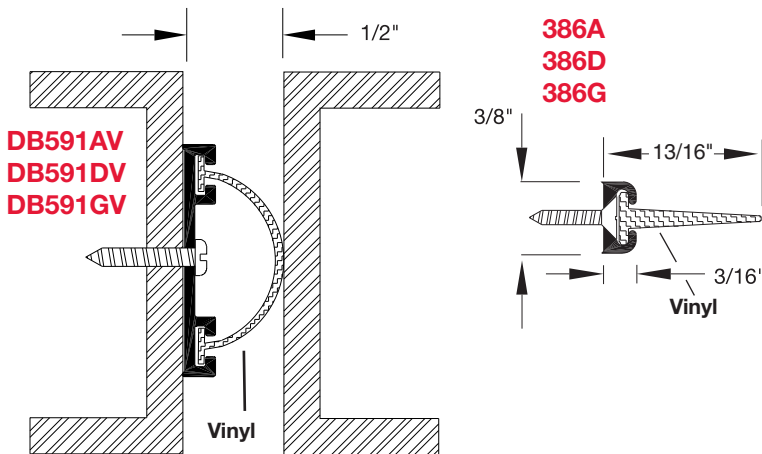
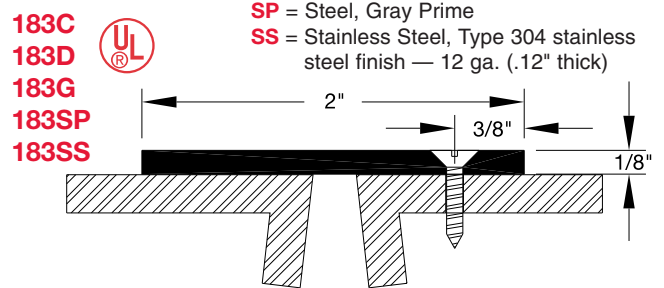
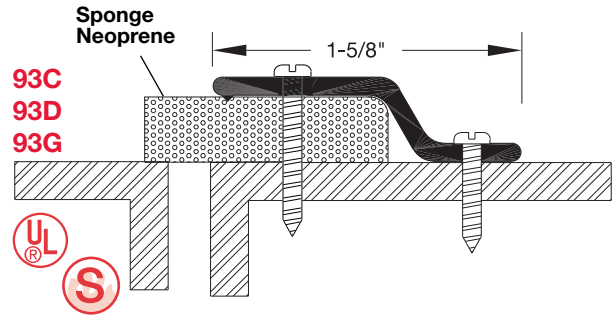
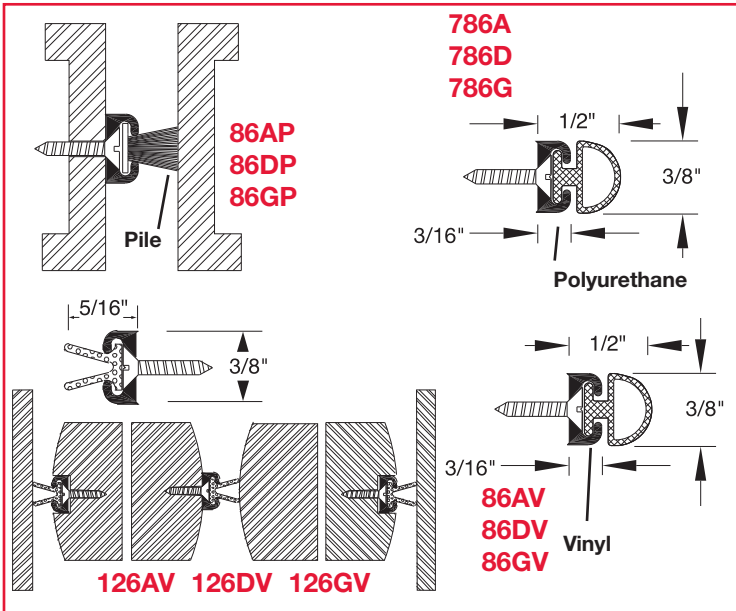
966C
966D
966G

Reese brush type seals:

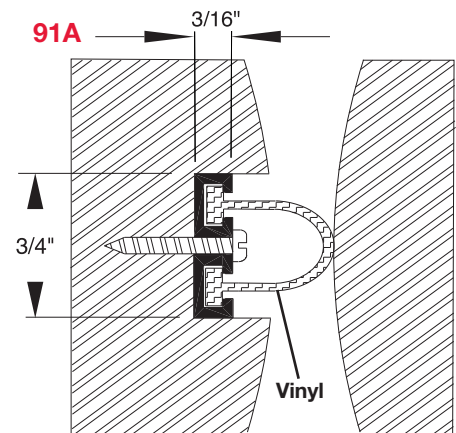
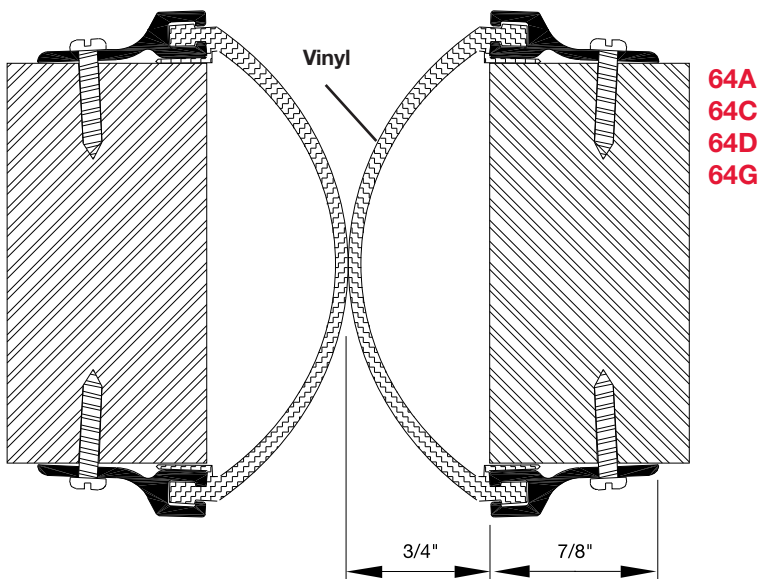
- Provide a 98% effective air tight seal.
- Help prevent heat or cooling loss.
- Help protect against unwanted penetration of smoke, fumes, insects, rodents, snow, light, rain and wind.
- Offer superior seal capabilities and very low closing force.
- Remain flexible at -70 degrees below zero.
- Offer easy installation and adjustment with pre-slotted holes (most sizes).



Astragals

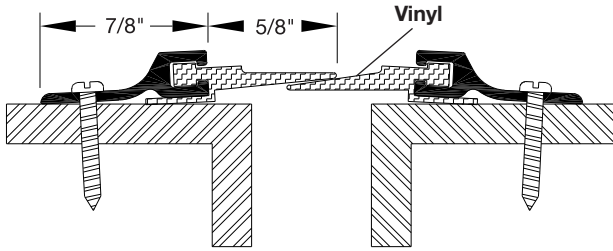


Note: When used as an astragal on double doors, two lengths must be ordered, one for each door.

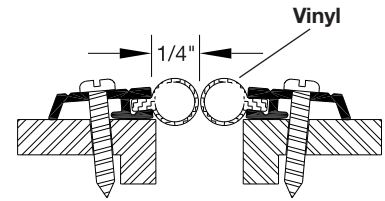


NOTE: When used as an astragal on double doors, two lengths must be ordered — one for each door.

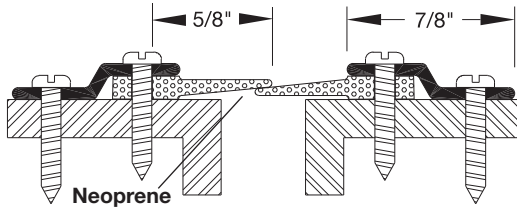
M35A
M35C
M35D
M35G



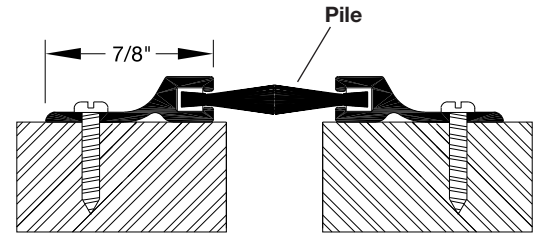
DS75A
DS75C
DS75D
DS75G



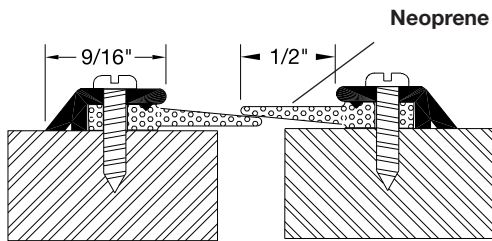
92C
92D
92G



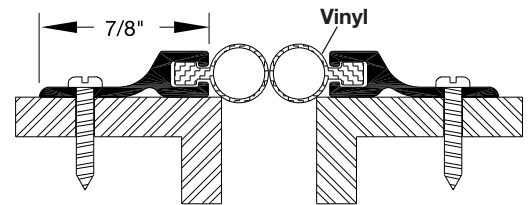
804A
804C
804D
804G



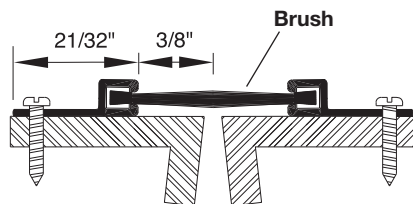
103C
103D
103G



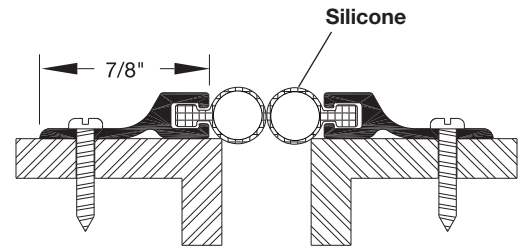
807A
807C
807D
807G



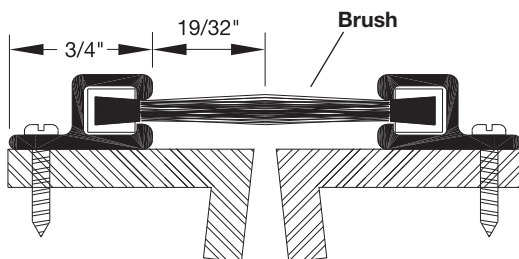
959C
959D



678A
678C
678D
678G



964C
964D
964G

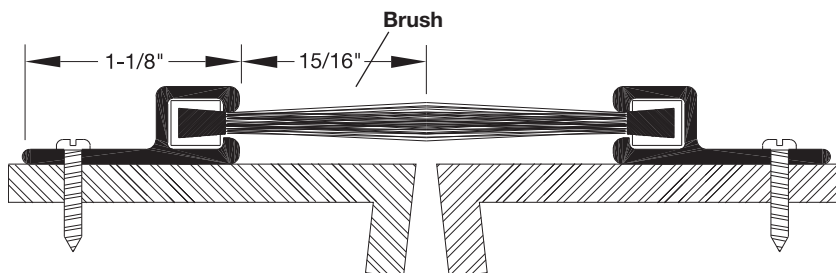


129CP
129CV
129DP
129DV
129GP
129GV

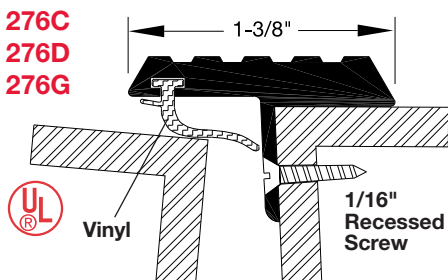
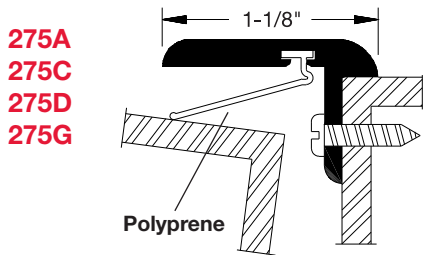
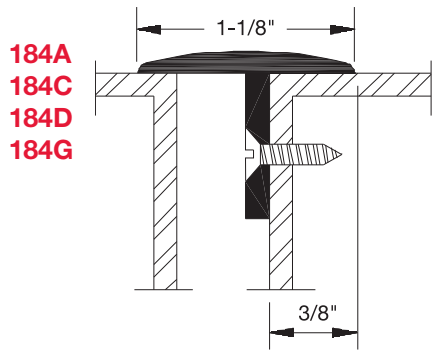
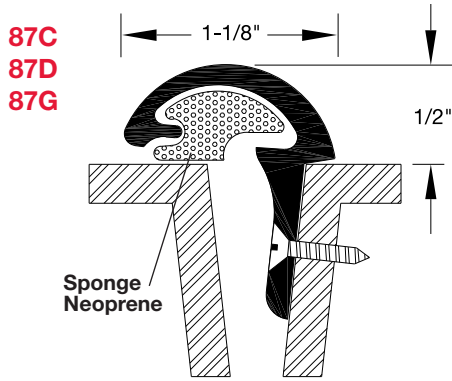
Insert Options:
P = Pile
V = Vinyl

Vinyl Insert

967C
967D
967G



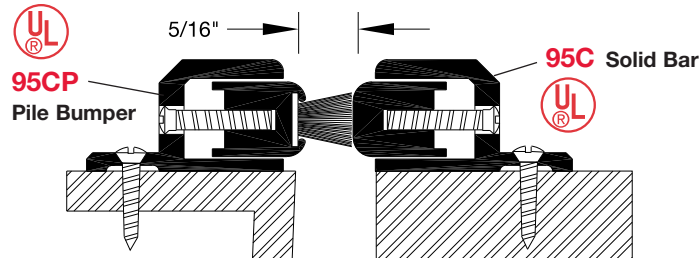
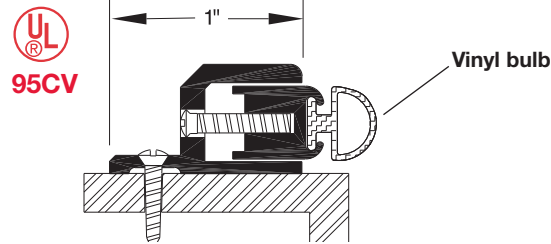
NOTE: When used as an astragal on double doors, two lengths must be ordered — one for each door.



Adjustable Surface Astragal

95C 95CV 95DP 95G 95GV
95CP 95D 95DV 95GP

When used as an astragal on double doors, two lengths must be ordered — one for each side.

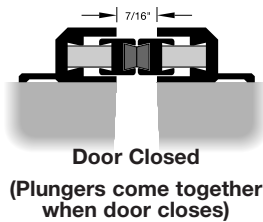
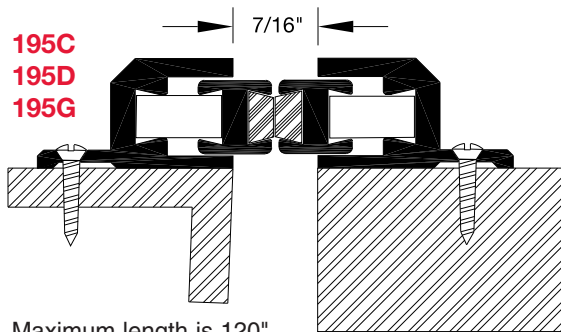


Finish Designations:

- A — Aluminum mill finish
- C — Clear anodized aluminum
- D — Dark bronze anodized aluminum
- G — Gold anodized aluminum

Self Adjusting Magnetic Astragal

(Patent No. 3,487,581)
Sold in sets only



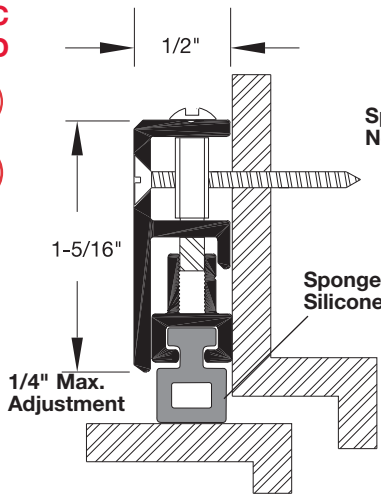
Adjustable Door Stops

PLEASE NOTE: These products have been fire rated for use as perimeter seals only and shall not be used in lieu of an integral pressed steel stop on fire rated installations.

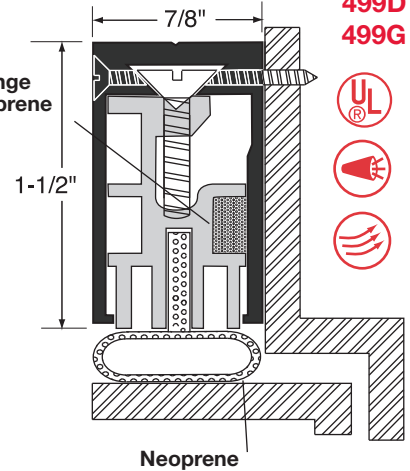
For heavy duty use, specify 59, 99, 399, 499 or 599 which feature a captive adjustment screw drilled and tapped into the solid bar. One side of each piece mitered if ordered in sets.

Where adjustable door stops are applied on top of existing stops, it is recommended that locks with 3-3/4" backsets be used rather than locks with a 2-3/4" backset. This allows adequate space between the door knob and the weatherstrip.

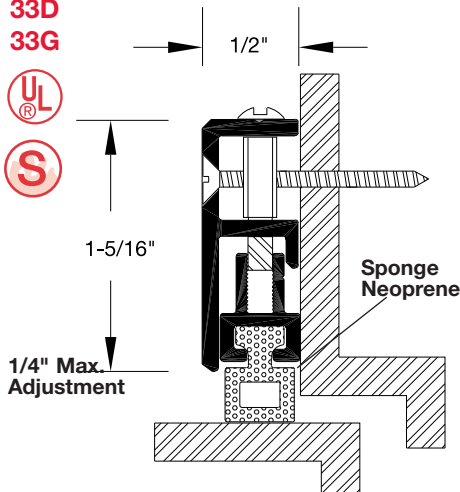
633C
633D



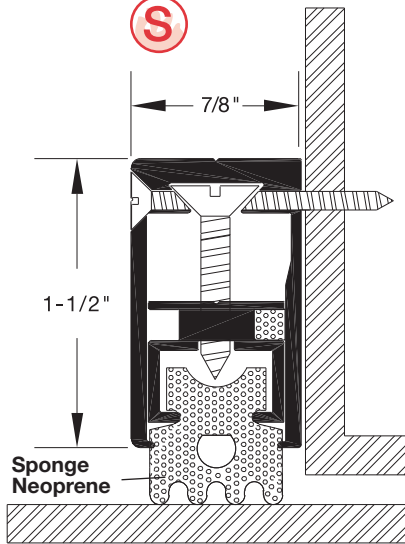
499C
499D
499G



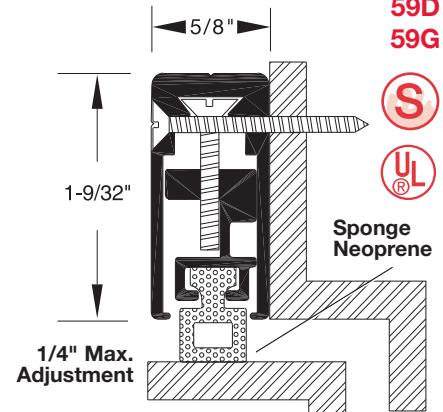
33C
33D
33G



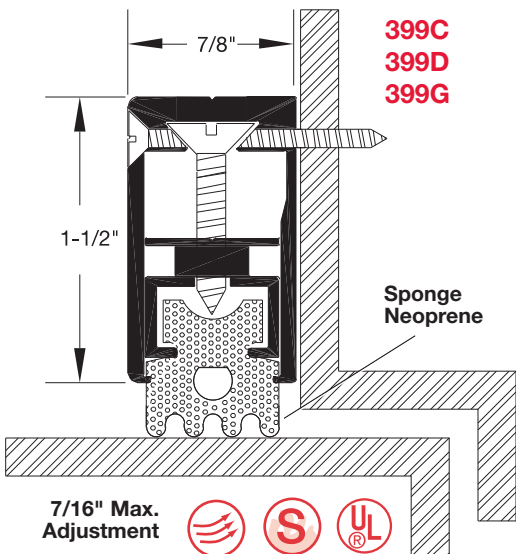
599C
599D
599G



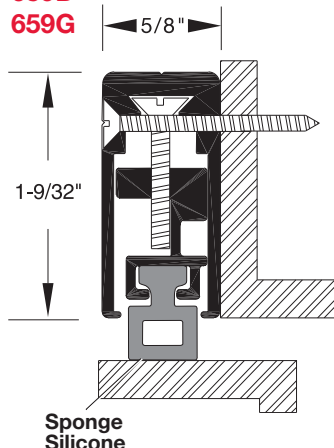
59C
59D
59G



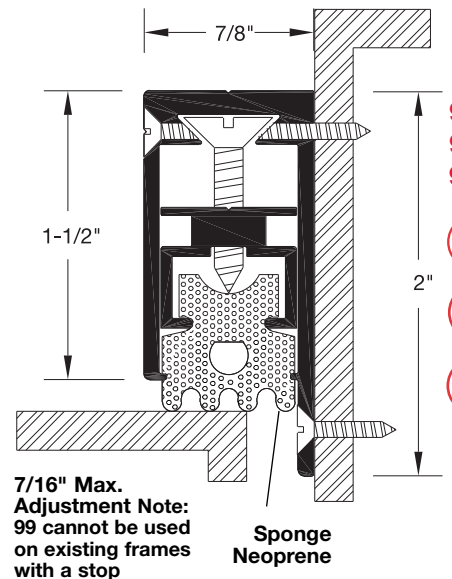
399C
399D
399G



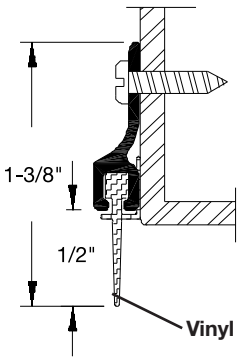
659C
659D
659G



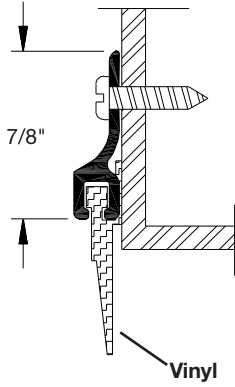
99C
99D
99G



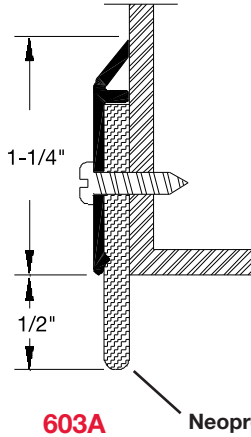
M15A
M15C
M15D
M15G



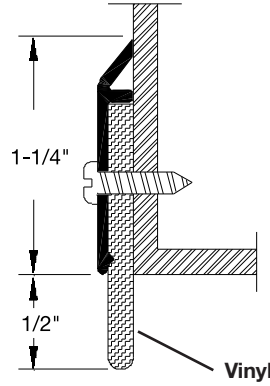
M35A
M35C
M35D
M35G



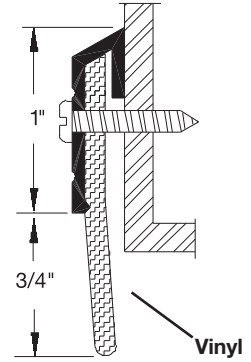
323A
323B
323C
323D
323G
323SS



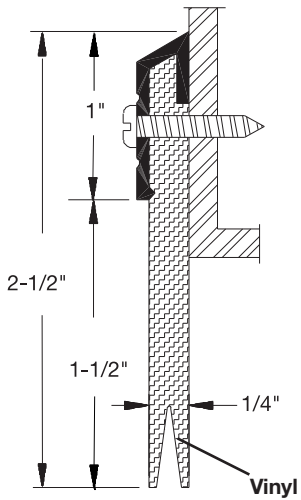
362A
362B
362C
362D
362G



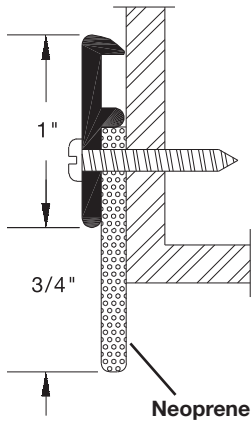
377C
377D
377G



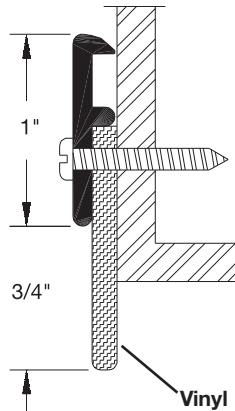
DB469C
DB469D
DB469G



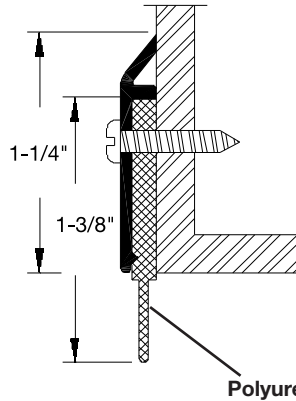
602A
602C
602D
602G



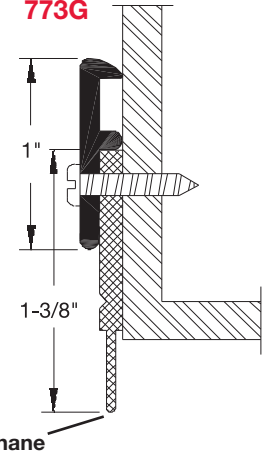
603A
603C
603D
603G



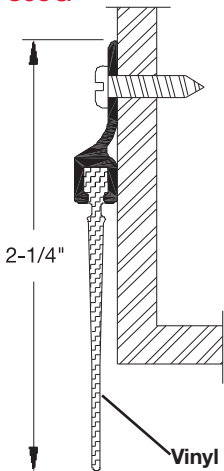
772A
772B
772C
772D
772G



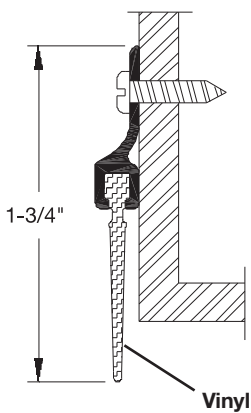
773A
773C
773D
773G



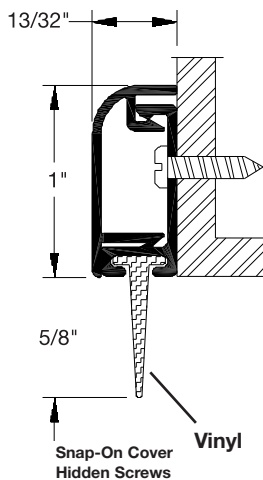
805A
805C
805D
805G



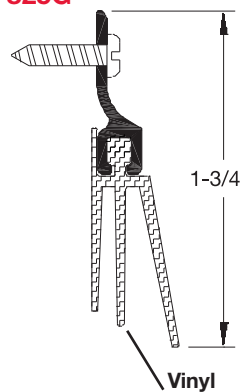
806A
806C
806D
806G



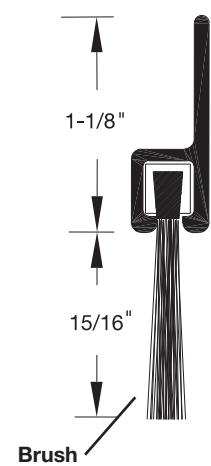
810C
810D
810G



825A
825C
825D
825G



967C
967D



Polyurethane, Vinyl and Pile Seals

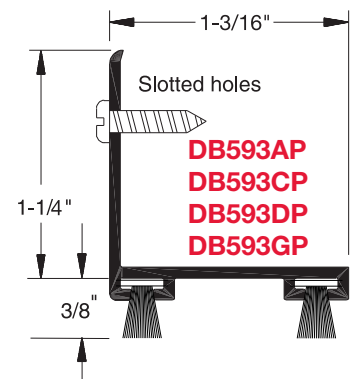
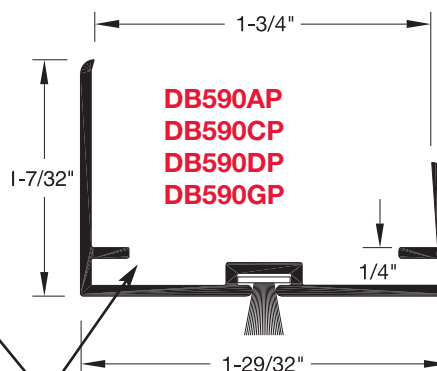
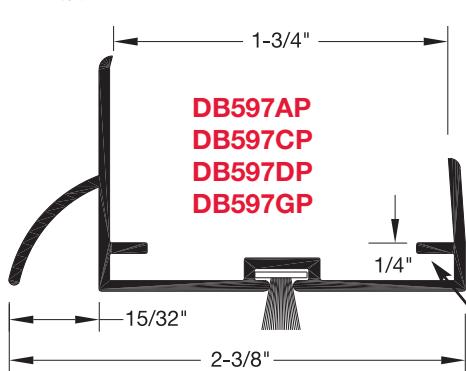
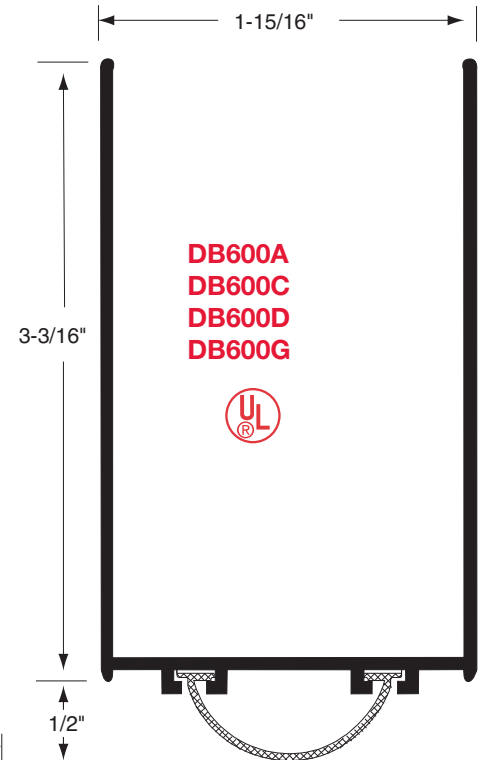
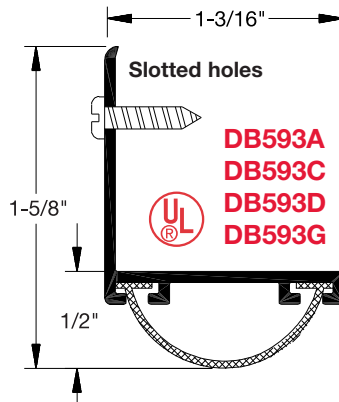
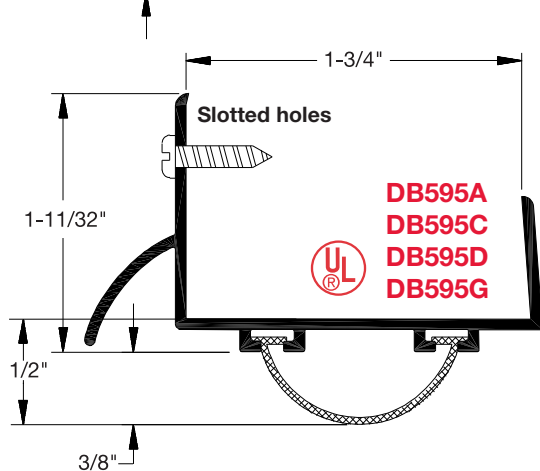
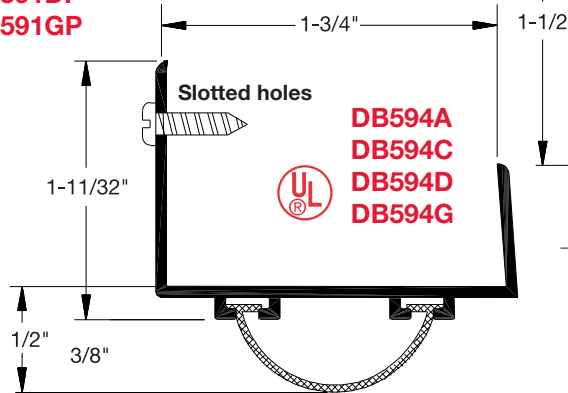
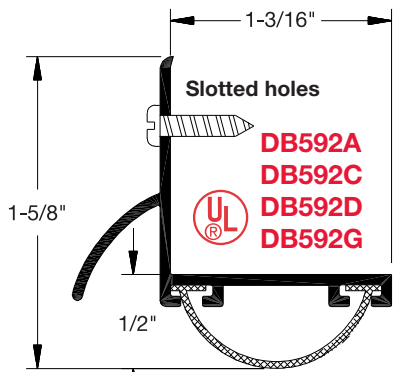
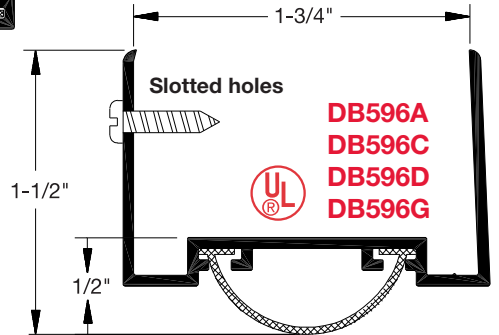
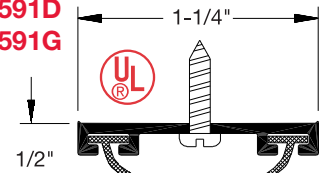
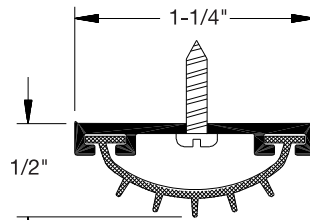
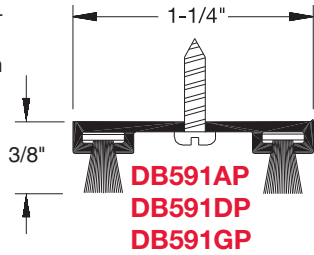
All products on this page are U.L. rated and are available with the following:

1. Smooth vinyl insert, order as shown with the illustration below.
2. Vinyl insert with fingers, to order add suffix "F".
3. Polyurethane smooth insert, excellent low temperature characteristics, and excellent resistance to wear. To order add suffix "U".

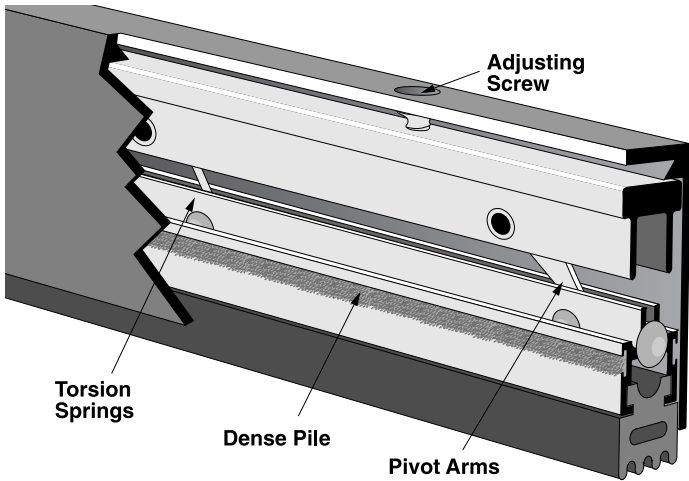
Examples: DB596DU — specifies DB596 aluminum extrusion with duranodic finish and polyurethane smooth insert. DB596A — specifies a smooth vinyl insert in the aluminum extrusion.

DB591AF
DB591DF
DB591GF

DB591A
DB591D
DB591G



Door Extenders

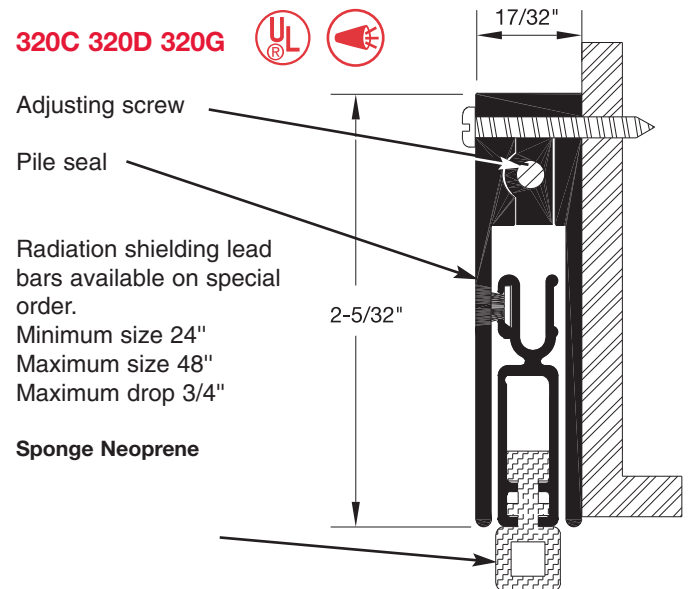
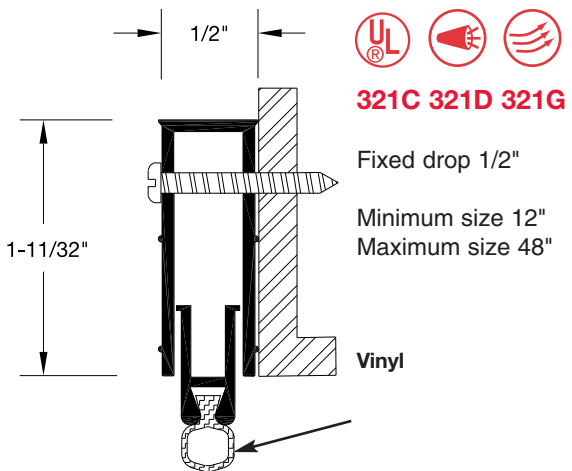
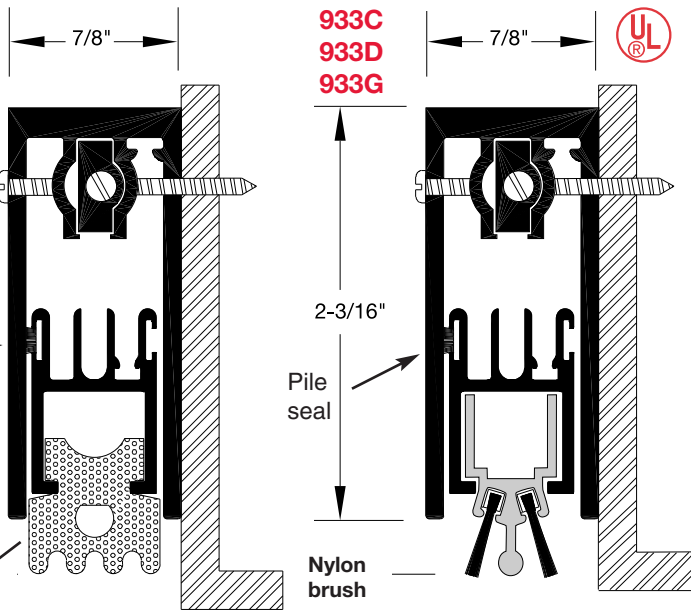
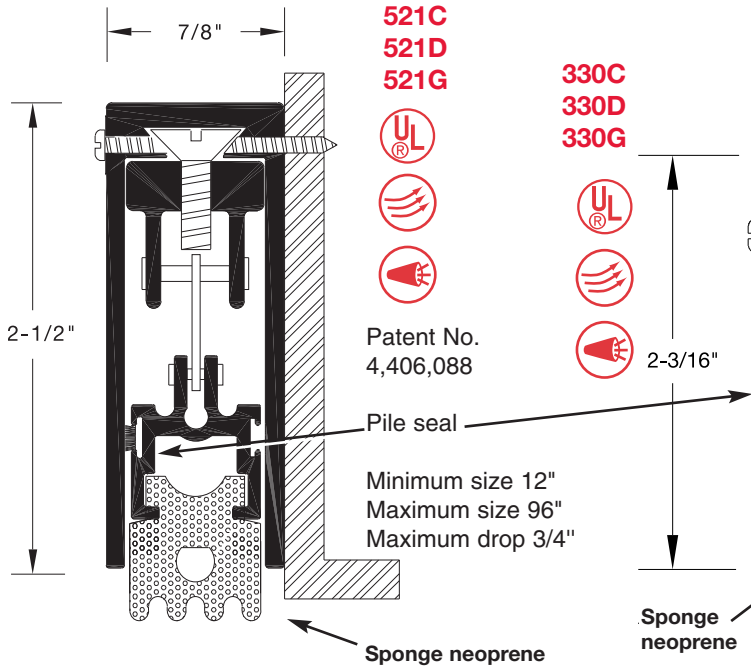


Automatic door bottoms: 18" to 24" cannot be trimmed. 36", 42" and 48" can be trimmed up to 3". Other sizes can be trimmed up to 1". **Part 370 can be trimmed up to 2" in all sizes.**

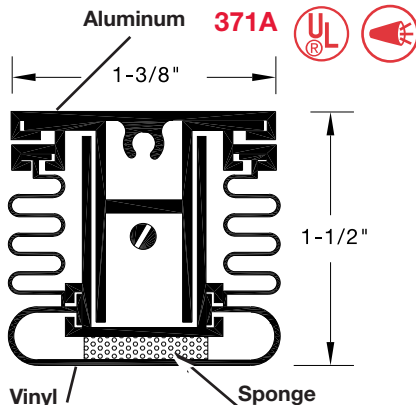
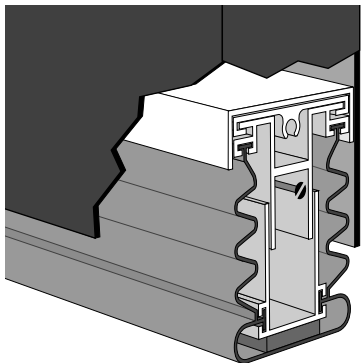
The Reese No. 521 Automatic Door bottom offers positive sound control for all swinging doors up to 8 feet wide. Our patented design combines low operating force with an adjustable sealing bar. Used in conjunction with Reese No. 599 Head and Jamb Seal, it achieved an amazing STC Rating of 46! See page 27 for test results.

PLEASE NOTE:

Door bottoms are not designed to seal directly on carpet. For best results door bottoms should seal on a solid surface. The solid surface should be positioned above the level of the floor covering on either side of the door. Door bottoms are field reversible and can be used in semi-mortised applications.



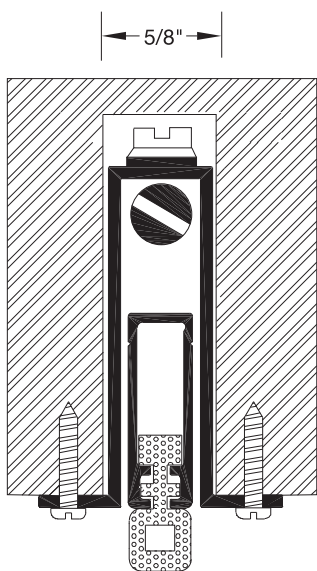
Automatic door bottom sizes: 18" to 24" cannot be trimmed. 36", 42" and 48" can be trimmed up to 3". Other sizes can be trimmed up to 1". **Part 370 can be trimmed up to 2" in all sizes.**



Now for the first time, an automatic door bottom with a flexible accordion type gasket that provides a full 1-1/4" surface contact with the floor. Helps prevent sound and air from passing over the dropbar. Sound transmission loss ratings up to STC 50 have been achieved by several door manufacturers using the 371 door bottom in conjunction with their sound rate door systems.

Minimum size 24"
Maximum size 60"
Maximum drop 3/4"

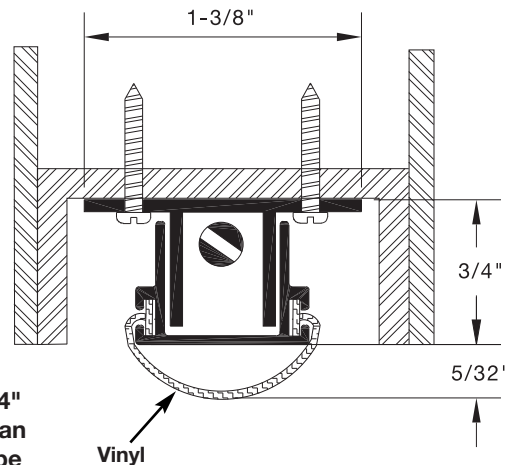
Patent 3,871,133



372A **FOR HOLLOW METAL DOORS**

Completely concealed in bottom channel of hollow metal doors.

Minimum size 24"
Maximum size 48"
Maximum drop 1/2"
36" pre-cut to 35-1/2"



Automatic door bottom sizes: 18" to 24" cannot be trimmed. 36", 42" and 48" can be trimmed up to 3". Other sizes can be trimmed up to 1". **Part 370 can be trimmed up to 2" in all sizes.**

370A
With sponge neoprene in bar

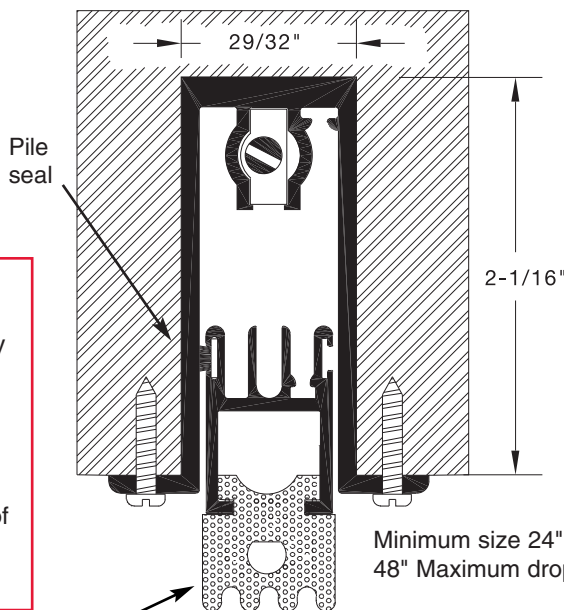


370A LEAD
With lead in bar for X-ray shielding
Minimum size 24"
Maximum size 60"
Maximum drop 3/4"

PLEASE NOTE:

Door bottoms are not designed to seal directly on carpet. For best results door bottoms should seal on a solid surface. The solid surface should be positioned above the level of the floor covering on either side of the door.

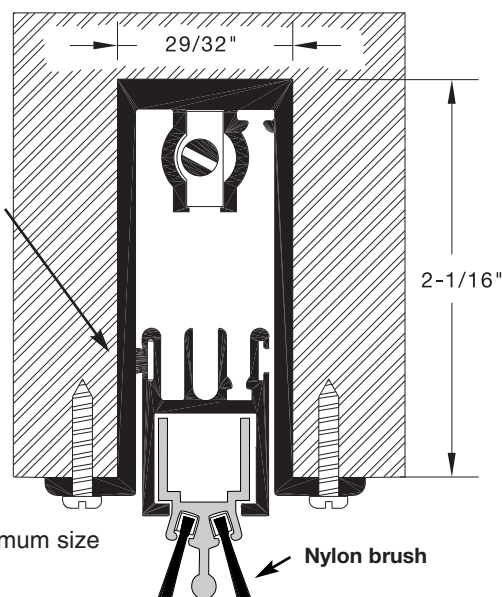
430A



Minimum size 24" Maximum size 48" Maximum drop 3/4"

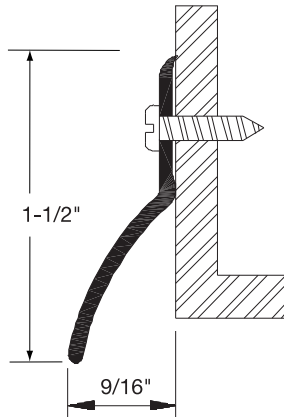
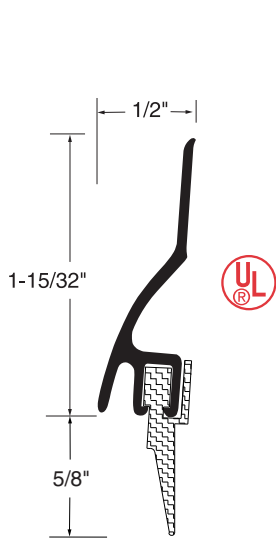
Sponge neoprene

943A



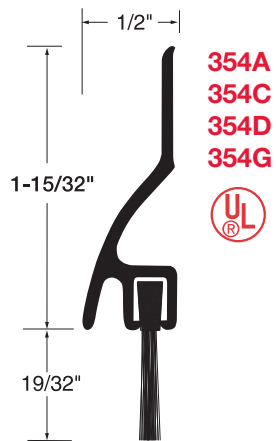
Nylon brush

Rain Drips



Bronze
Aluminum

- R199A
- R199B
- R199D
- R199G

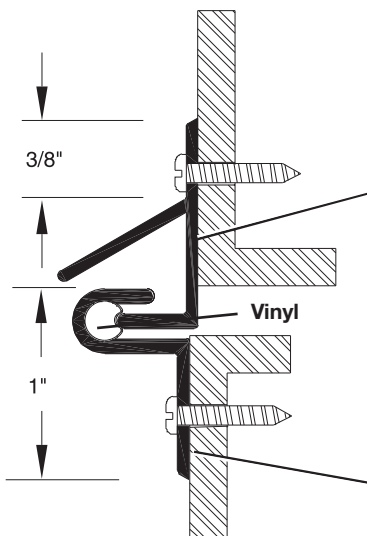
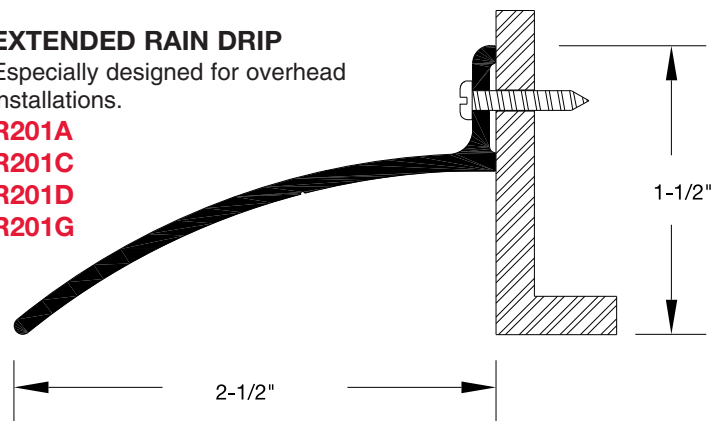


- 354A
- 354C
- 354D
- 354G



EXTENDED RAIN DRIP
Especially designed for overhead installations.

- R201A
- R201C
- R201D
- R201G



- 202C
- 202D
- 202G

INTERLOCKING WATER SHED

This equipment is ideally suited for metal doors with transoms.

- 203C
- 203D
- 203G

Fire Rated Weatherstrips and Thresholds

All Fire Rated Weatherstrips and Thresholds listed on this page have been tested and have passed **THE POSITIVE PRESSURE REQUIREMENTS UL10C and UBC 7.2. CATEGORY J LISTED**. UL rated materials cover both the Fire test of door assemblies for **UL10B** and Fire test of door assemblies for UBC 7.2 and **UL10C**.

The "F" prefix designates that the product has been fire tested and that each piece has the UL label attached. **Materials are not shipped with the UL label unless specified by ordering with the prefix "F-".**

Fire rated materials at no extra charge



Perimeter Seals	33	DS78	403	638	758	796	858	959
	39	DS79	499	653	759	797	859	961
	49	93	599	655	769	798	863	962
	59	95CV	608	657	770	807	875	964
	DS62	99	612	659	775	815	884	965
	DS63	DS106	619	669	778	817	888	967
	DS69	128V	629	678	779	818	918	968
	DS70	129V	630	688	786	822	934	970
	DS75	364SS	631	754	788	854	956	973
	DS76	373SS	632	755	794	855	957	
	DS77	399	633	757	795	856	958	

Automatic Door Bottoms		320	330	371	430	933
		321	370	372	521	943

Astragals		M35	95	129P	183SS	678	959
		DS75	95P	129V	203	688	961
		92	95V	183A	276	804	964
		93	103	183S	393	807	967

Door Sweeps		M15	DB591U	DB594V	772	964	978
		M35	DB591V	DB595F	773	965	979
		64	DB592F	DB595U	805	966	984
		323	DB592U	DB595V	806	967	985
		353	DB592V	DB596F	810	968	
		354	DB593F	DB596U	825	969	
		362	DB593U	DB596V	959	970	
		377	DB593V	602	960	971	
		DB469	DB594F	603	962	973	
		DB591F	DB594U	701	963	977	

Thresholds	All
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UL 10C — Category J listed
 Intended for application to/with listed steel frames and/or classified hollow metal or steel covered composite type fire doors rated up to 3 hours; wood composite and plastic covered type fire doors rated up to 1-1/2 hours, and wood core type 20 minutes.

UL 10B
 Intended for application to/with listed steel frames and/or classified hollow metal or steel covered composite type fire doors rated up to 3 hours; wood composite type fire doors rated up to 1-1/2 hours, and wood core type 20 minutes w/o hose stream.

REESE TRAFFIC MASTERS™

At Reese, we design and manufacture our thresholds, weatherstrips, strip doors, mats and grates for heavy and frequent traffic. All Reese products meet and exceed the requirements for commercial/industrial application. To that end, we use only industrial grade brass and aluminum extrusions — to support your traffic. Our products are manufactured and tested in Minnesota — so we know they work in highly variable weather conditions. And our order processing/shipping system is the best in the industry. Call us on your next project. We deliver.



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TOLL FREE FAX (800) 334-8823
www.reeseusa.com

