

KNC

K. N. CROWDER MFG. INC.



WEATHERSTRIP
THRESHOLDS
AUTOMATIC DOOR BOTTOMS
ASTRAGALS
STAIR NOSINGS



Proudly Canadian
kncrowder.com

KNC

kncrowder.com
customerservice@kncrowder.com

General Information

Where better than Canada, with its extreme variation of climate, to test weatherstrip, thresholds and automatic door bottoms. In collaboration with architectural hardware consultants, K.N. Crowder has designed high-quality products that exceed demand. With all raw materials sourced in North America, and all manufacturing done in Canada, K.N. Crowder takes great pride in providing customers with durable and long-lasting products. We've been doing it for over 70 years!

Silicone Inserts

We have redesigned a variety of our products to include silicone inserts. Silicone is flexible and can tolerate varying temperatures on either ends of the spectrum.

"This new catalogue features an expanded product range and listings for Wood and Steel Fire Door applications. It reflects our commitment to providing our customers with excellent products and service."

Peter Crowder
President,
K.N. Crowder Mfg. Inc.



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



K.N. CROWDER MFG. INC.
1220 Burloak Drive
Burlington, ON
L7L 6B3

K.N. CROWDER INC.
210 Eighth Street South
Lewiston, NY
14092

PRODUCT LISTINGS/RATINGS



CERTIFIED
CLEAN AIR GOLD

All the products in this catalogue are Clean Air Gold Certified.



Intertek

This symbol found throughout the catalogue indicates Weatherstrip, Door Seals and Threshold products that are listed for installation with Listed Wood or Mineral Core Fire Doors with Listed Steel or Wood Fire Door Frames, and Listed Steel (Steel-Stiffened, Polystyrene, Urethane or Honeycomb) or Wood Fire Doors with Listed Steel Fire Door Frames up to and including 1 1/2 hour locations.

Weatherstrip for installation with Listed Steel Fire Door Frames, and Listed Steel (Steel-Stiffened, Polystyrene, Urethane or Honeycomb) Fire Doors with Listed Steel Fire Door Frames up to and including 3 hour locations; Weatherstrip: W-23, W-24S, and W-25S. Astragal: W-5S, W-7, W-8, W-8SP, W-8SS, W-10SP & W-25.

Evaluated to the following:

Unless otherwise noted, assemblies in this section have been evaluated for conformance to the following standards as a component part in a Door Assembly:

- CAN/ULC S104, Standard Method for Fire Tests of Door Assemblies
- NFPA 252, Standard Methods of Fire Tests of Door Assemblies
- UL10B, Fire Tests of Door Assemblies

And are installed in accordance with the following:

- Code Requirements
- Manufacturer's Installation Instructions.

All assemblies are identified by a marking bearing the wording, "Listed (Product)", a time interval and the WHI Certification Mark.

TESTED BY INTERTEK TESTING SERVICES



ANTI-SLIP



BARRIER FREE
[ADA COMPLIANT]



USED FOR
EFFECTIVE SOUND
CONTROL



LISTED

This Product is Listed by:
UNDERWRITERS LABORATORIES INC
and Bears the Mark

NEW

New to this Catalogue

A new subsection has been created in this catalogue for screw types. All product descriptions will now include the type of standard screws provided (Screw Type), along with other screw options offered (OPT Screw Type). Please see below for example:

Legend:

Mill = Mill Finish
C.A. = Clear Anodized
B.A. = Bronze Anodized
BL.A. = Black Anodized

CT-64

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



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KNC RECOMMENDED PRODUCTS

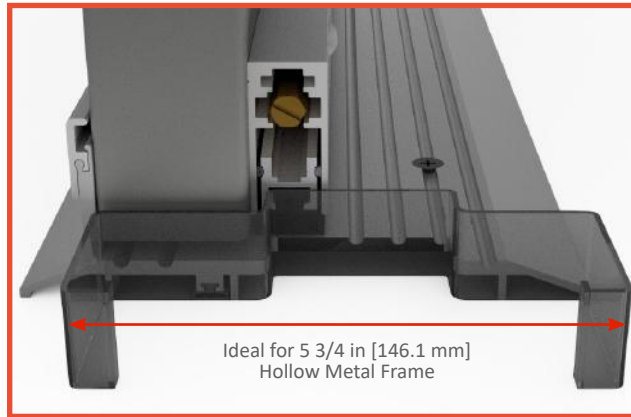


ALL PRODUCTS
IN THIS SECTION

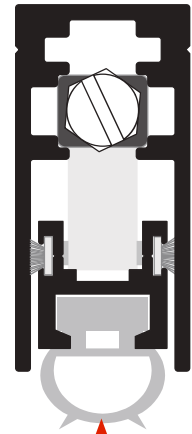
Sweep:

W-38S

(Located on page 37)



Automatic
Door Bottom:
CT-52S
(Located on page 33)



DOOR BOTTOM RECOMMENDATION



NEW

CT-658

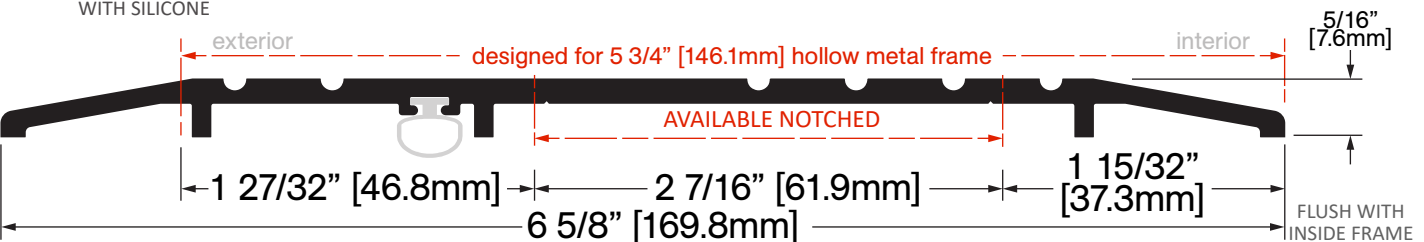
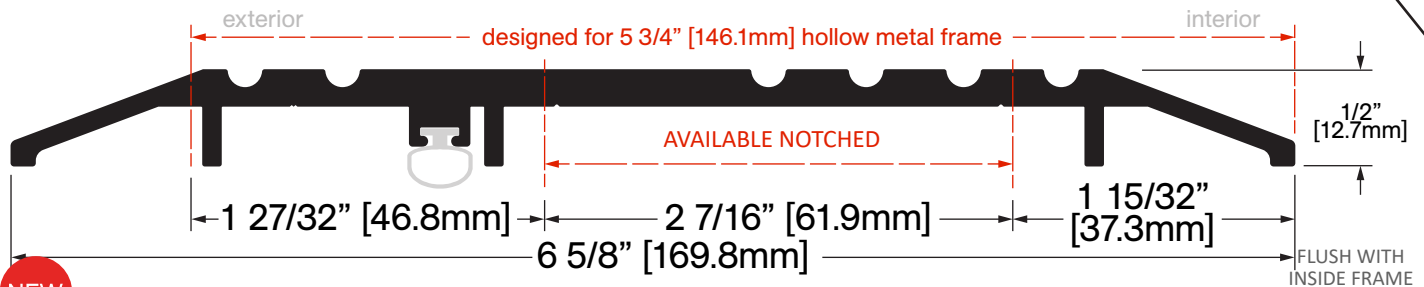
WITH SILICONE

Flat surface ideal for
full sealing with an
Automatic Door Bottom
such as CT-52S (see page 33)

NEW

CT-658LP

WITH SILICONE



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FOR SEALING AN EXTERIOR DOOR (NEW 2021 GUIDE)

IDEAL FOR DOOR CLOSER MOUNTING BRACKET

NEW

W-2050S

(Located on page 41)



NEW

W-63

(Located on page 45)



HEADER RECOMMENDATION

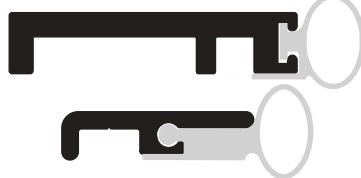


JAMB RECOMMENDATION

NEW

W-52S

(Located on page 43)



SET INCLUDES:
ONE (1) W-2050S X HEADER WIDTH &
TWO (2) W-50S X JAMB HEIGHT

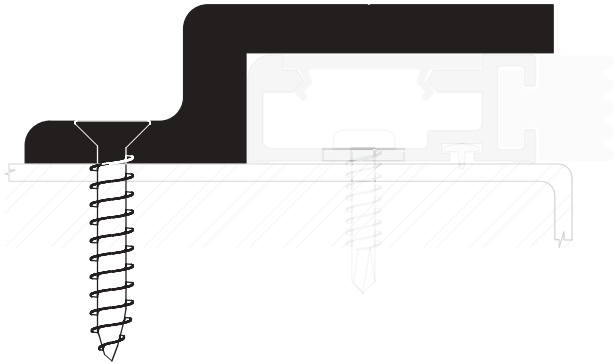
KNC COMPLETE INSTALLATION RECOMMENDATION



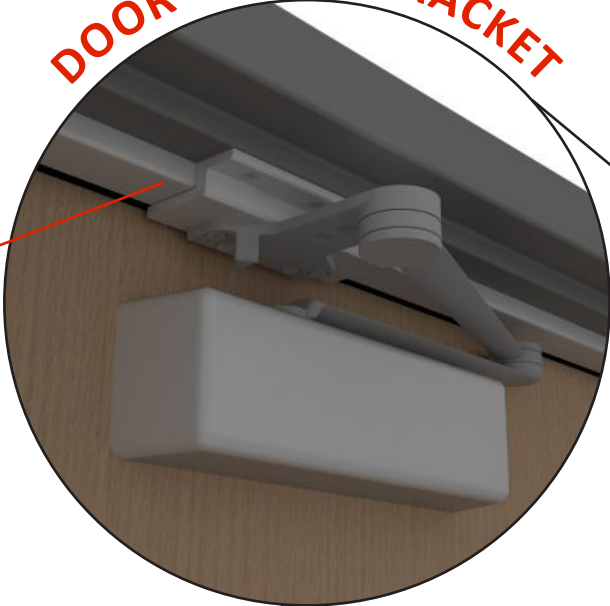
NEW

W-DCMB46

(Located on page 42)



DOOR CLOSER BRACKET

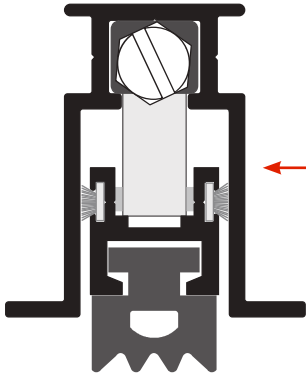


DOOR BOTTOM RECOMMENDATION

Automatic Door
Bottom:

CT-53

(Located on page 34)



NEW

Threshold:

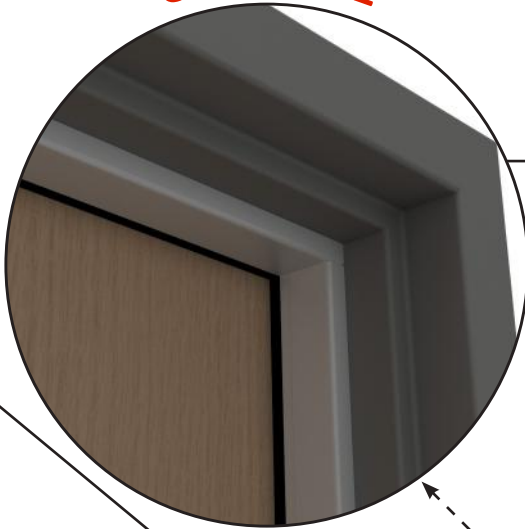
CT-65F

(Located on page 8)



USED FOR EFFECTIVE SOUND CONTROL

OPTION 1



NEW

W-46N

(Located on page 42)

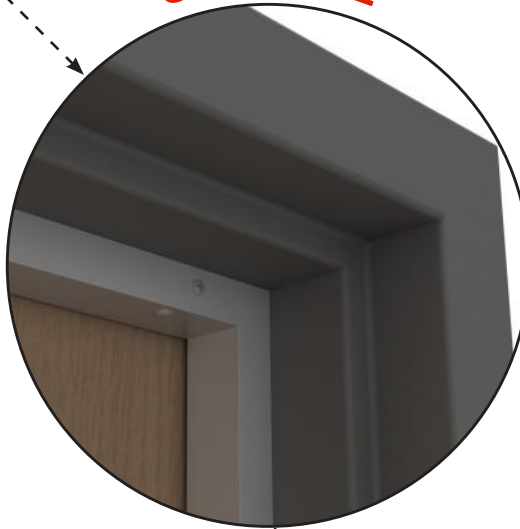


HEADER RECOMMENDATION



JAMB RECOMMENDATION

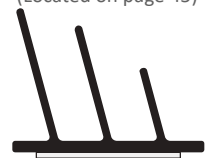
OPTION 2



NEW

W-63

(Located on page 45)



HEADER RECOMMENDATION



JAMB RECOMMENDATION

W-48

(Located on page 46)

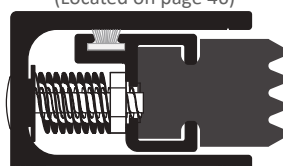


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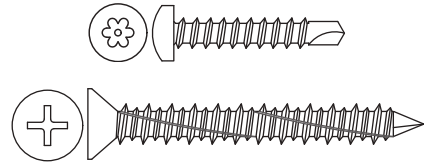
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STAINLESS STEEL SCREWS UPDATE:

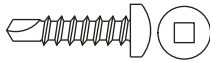
K.N. CROWDER TAKES GREAT PRIDE IN PROVIDING OUR CUSTOMERS WITH DURABLE AND LONG-LASTING PRODUCTS FOR THEIR APPLICATIONS. AS SUCH, WE HAVE REPLACED ALL ZINC PLATED SCREWS WITH STAINLESS STEEL SCREWS IN THE FOLLOWING PRODUCT LINES:

- DOOR SWEEPS
- PERIMETER WEATHERSTRIPPING
- AUTOMATIC DOOR BOTTOMS
- ASTRAGALS
- DOOR SHOES



WEATHERSTRIPPING

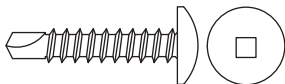
WHERE APPLICABLE, WEATHERSTRIP SEALS ARE SUPPLIED PUNCHED WITH OBOUND HOLES FOR ADJUSTMENT AND WITH SCREWS TYPES AS INDICATED.



SCREW TYPE: **A**
#8 X 3/4" STAINLESS STEEL PAN HEAD, ROBERTSON DRIVE, TEK SCREWS

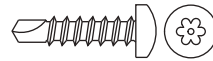


SCREW TYPE: **C**
#8 X 1" STAINLESS STEEL PAN HEAD, ROBERTSON DRIVE, TEK SCREWS

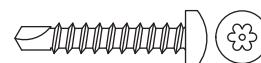


SCREW TYPE: **E**
#10 X 1" STAINLESS STEEL TRUSS HEAD, ROBERTSON DRIVE, TEK SCREWS

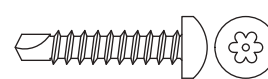
OPTIONAL TAMPER-RESISTANT TORX SCREWS



SCREW TYPE: **B**
#8 X 3/4" STAINLESS STEEL PAN HEAD, TAMPER-RESISTANT TORX DRIVE, TEK SCREWS



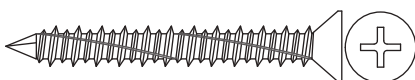
SCREW TYPE: **D**
#8 X 1" STAINLESS STEEL PAN HEAD, TAMPER-RESISTANT TORX DRIVE, TEK SCREWS



SCREW TYPE: **F**
#10 X 1" STAINLESS STEEL PAN HEAD, TAMPER-RESISTANT TORX DRIVE, TEK SCREWS

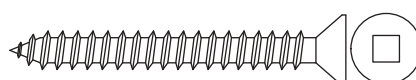
THRESHOLDS

ALL THRESHOLDS SUPPLIED WITH TYPE G SCREWS AND ARE PRE-DRILLED WITH COUNTER SUNK HOLES.



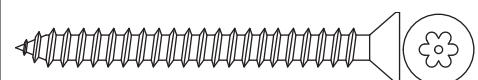
SCREW TYPE: **G**
3/16" X 1 3/4" HILO-TAPPING THREAD,
GREY PHILLIPS DRIVE, CONCRETE SCREWS
SALT SPRAY: ASTM B117 APPROVED
(5/32" PRE-DRILL REQUIRED)

OPTIONAL STAINLESS STEEL SCREWS FOR W/ANCHOR:



SCREW TYPE: **H**
#10 X 1 3/4" STAINLESS STEEL FLAT HEAD,
ROBERTSON DRIVE, TYPE A SCREWS
(COMPLETE WITH NYLON ANCHOR)

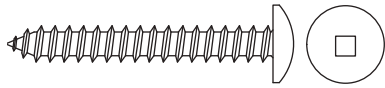
OPTIONAL TAMPER-RESISTANT TORX SCREWS W/ ANCHOR



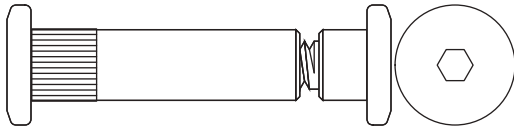
SCREW TYPE: **I**
#10 X 2" STAINLESS STEEL FLAT HEAD, TAMPER-RESISTANT TORX DRIVE, TYPE A SCREWS
(COMPLETE WITH NYLON ANCHOR)

FASTENERS

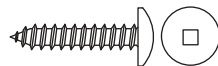
AUTOMATIC DOOR BOTTOMS/ASTRAGALS/WEATHERSTRIP



SCREW TYPE: **J**
#10 X 1-1/2" STAINLESS STEEL TRUSS HEAD, ROBERTSON DRIVE, TYPE A SCREWS



SCREW TYPE: **L**
WC-SCB CUSTOM STAINLESS STEEL SECURITY CONNECTOR BOLT $\varnothing 3/8$ " OR "V" DRILL BIT CLEARANCE HOLE REQUIRED

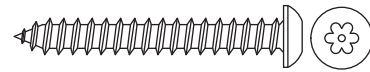


SCREW TYPE: **N**
#6 X 3/4" STAINLESS STEEL TRUSS HEAD, ROBERTSON DRIVE, TYPE A SCREWS

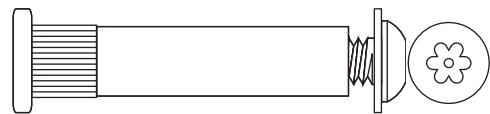


SCREW TYPE: **P**
#2 X 1/2" STAINLESS STEEL FLAT HEAD, PHILLIPS DRIVE, TYPE A SCREWS

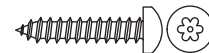
OPTIONAL TAMPER-RESISTANT TORX SCREWS



SCREW TYPE: **K**
#10 X 1-1/2" STAINLESS STEEL BUTTON HEAD, TAMPER-RESISTANT TORX DRIVE, TYPE A SCREWS



SCREW TYPE: **M**
1/4-20 X 3/4" STAINLESS STEEL BUTTON HEAD, TAMPER-RESISTANT TORX, MACHINE SCREW WITH SECURITY SLEEVE & WASHER



SCREW TYPE: **O**
#6 X 3/4" STAINLESS STEEL BUTTON HEAD, TAMPER-RESISTANT TORX DRIVE, TYPE A SCREWS

NEW

CUSTOM ALUMINUM DIAMOND CHECKER PLATE



- Ideal for expansion joint cover, custom ramp and threshold requirements
- Can be supplied flat, with slope on one end and/or both ends
- 1/8 in [3.1 mm], 3/16 in [4.7 mm] or 1/4 in [6.3 mm] thick bright-finish available
- Please contact KN Crowder at customerservice@kncrowder.com or 1-866-999-1562 for other colours/sizes.

THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

CT-64

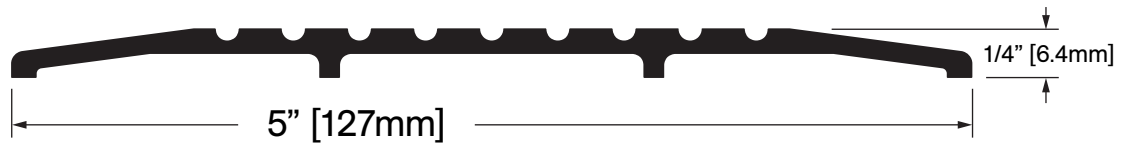
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill

NEW



CT-65

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



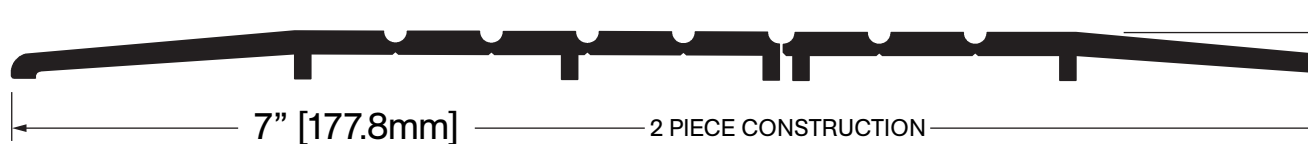
CT-66

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



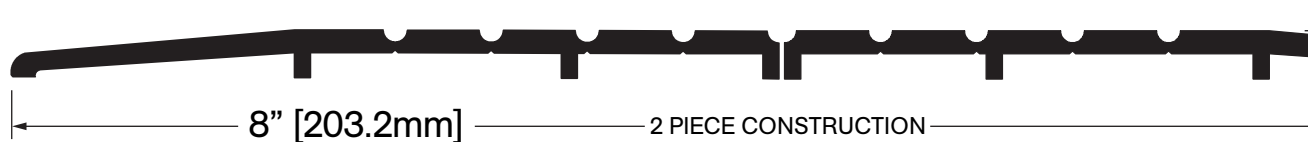
CT-67

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-68

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-69

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-610

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-611

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-612

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



NEW

CT-65F



Screw Type: G
OPT Screw Type: H, I
STD Finish: C.A.

NEW

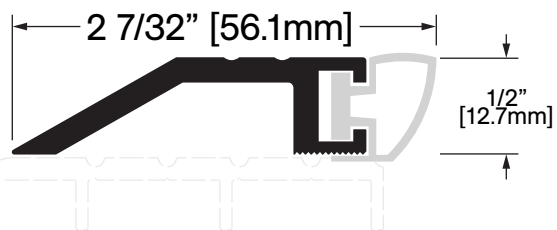


NEW

CT-34

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.

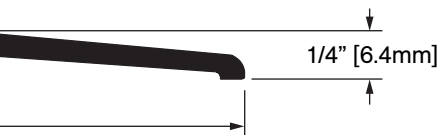
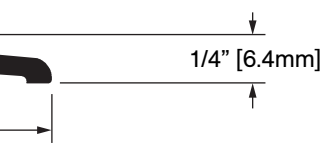
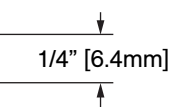
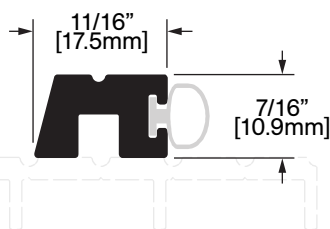


FOR MORE OPTIONS, SEE PAGE 19.

CT-40S

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.

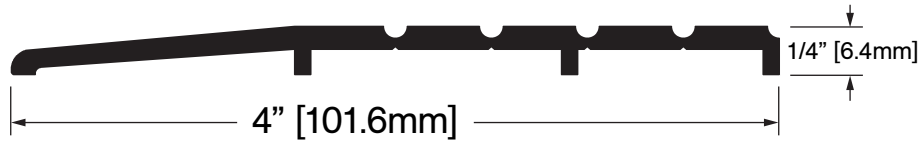


THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

CT-704

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



CT-705

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



CT-706

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



NEW

CT-707

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-708

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-709

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-710

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-34

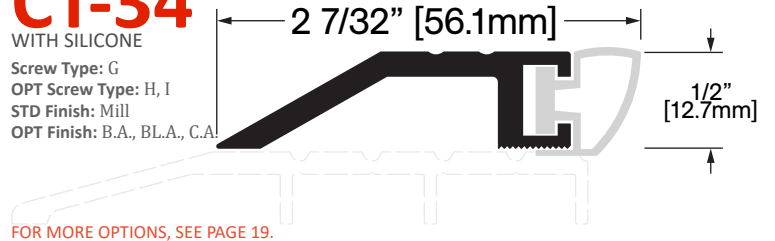
WITH SILICONE

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

OPT Finish: B.A., BL.A., C.A.



FOR MORE OPTIONS, SEE PAGE 19.

CT-40S

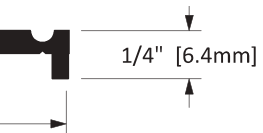
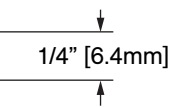
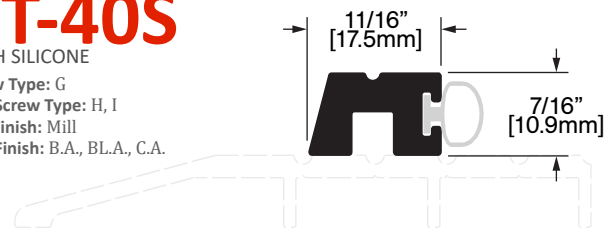
WITH SILICONE

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

OPT Finish: B.A., BL.A., C.A.

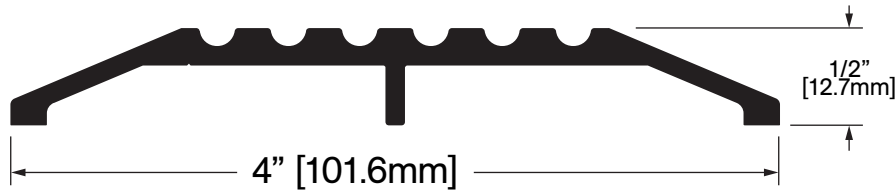


THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

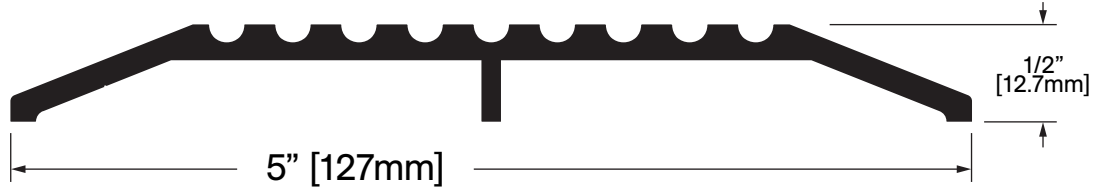
CT-9

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-10

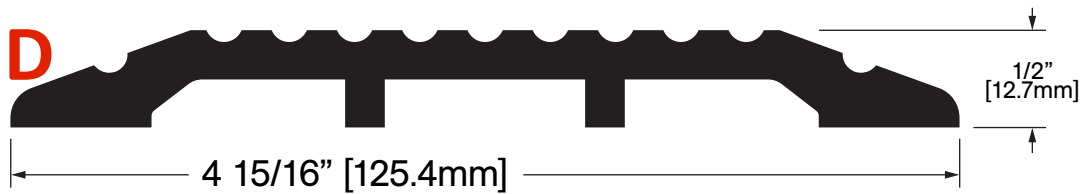
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., BL.A., C.A.



NEW

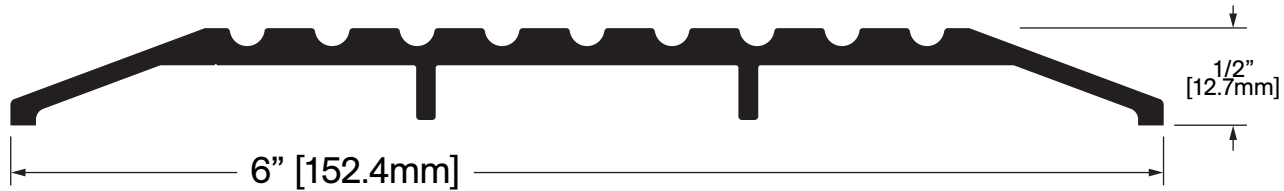
CT-10HD

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-11

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., BL.A., C.A.



CT-12

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-32

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-33

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill

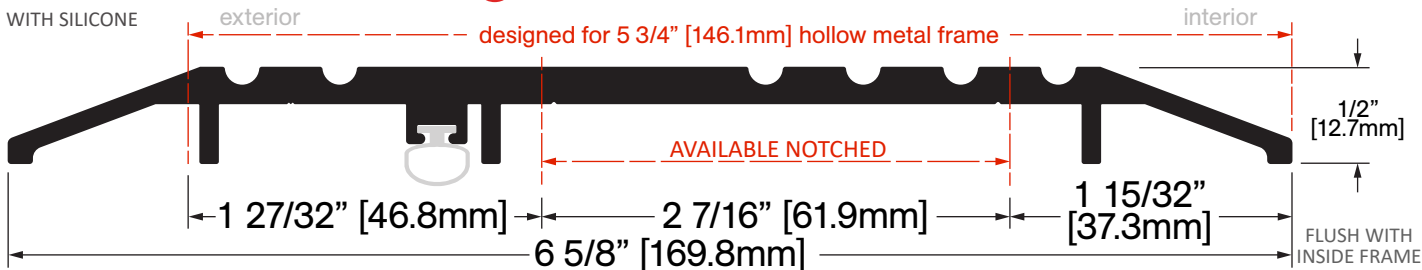


NEW

CT-658

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill

WITH SILICONE

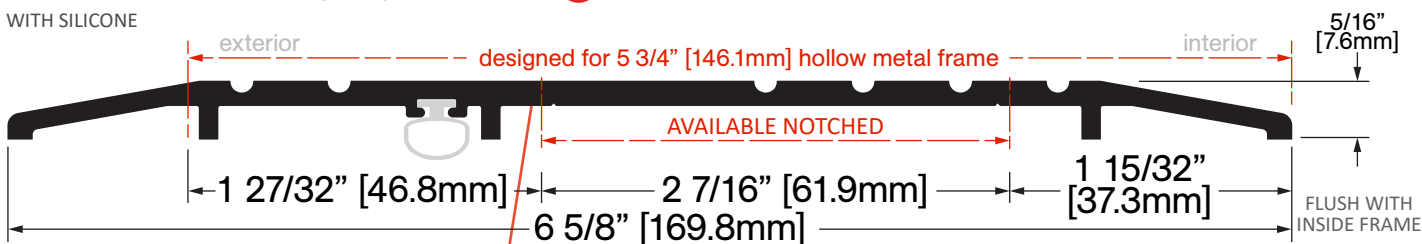


NEW

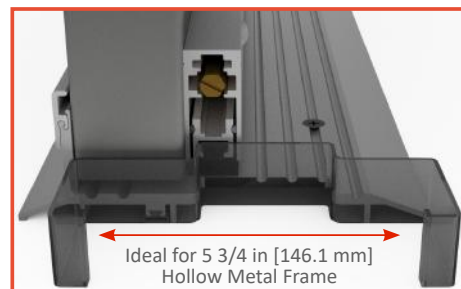
CT-658LP

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill

WITH SILICONE



Flat surface ideal for full sealing with an Automatic Door Bottom such as CT-52S (see page 33)



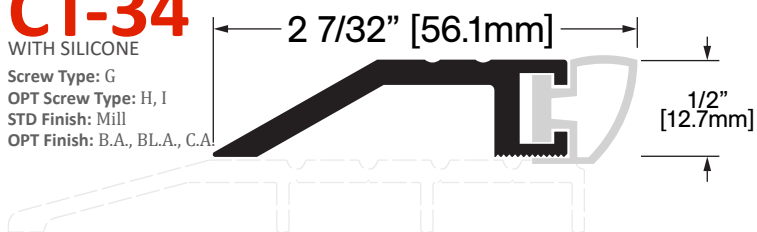
FLUSH WITH INSIDE FRAME

NEW

CT-34

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.

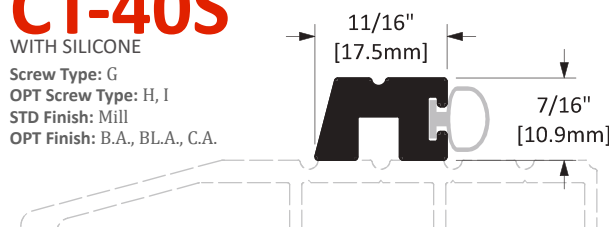


FOR MORE OPTIONS, SEE PAGE 19.

CT-40S

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

CT-909

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-910

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., BL.A., C.A.



CT-911

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-912

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-913

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-914

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-915

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill

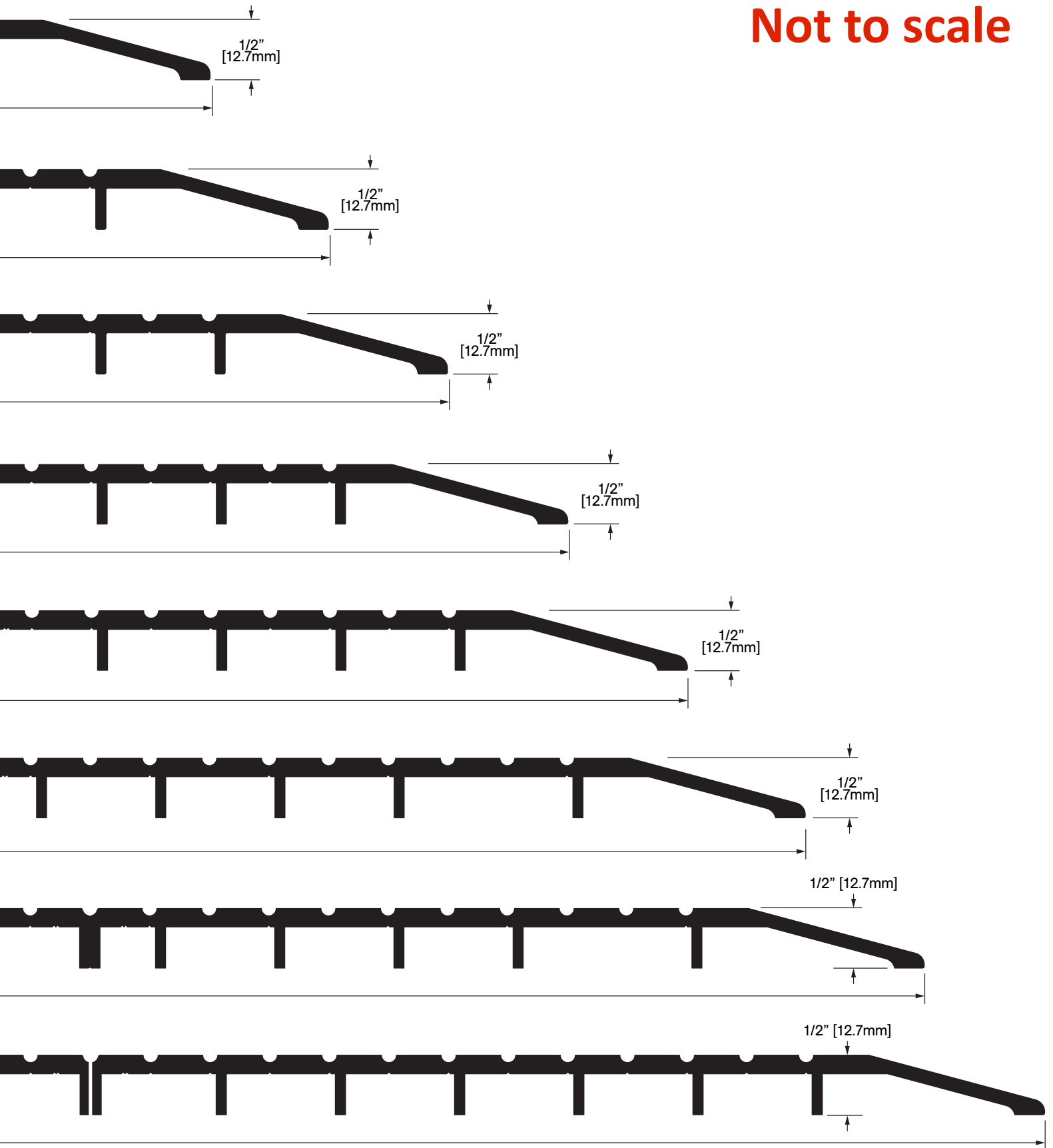


CT-916

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



Not to scale

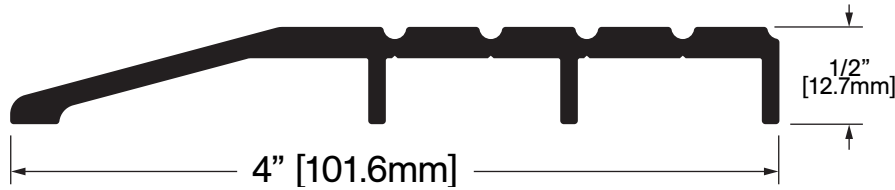


THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

CT-804

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



CT-805

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



CT-806

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



CT-807

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



CT-808

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill
 OPT Finish: B.A., B.L.A., C.A.



NEW

CT-34

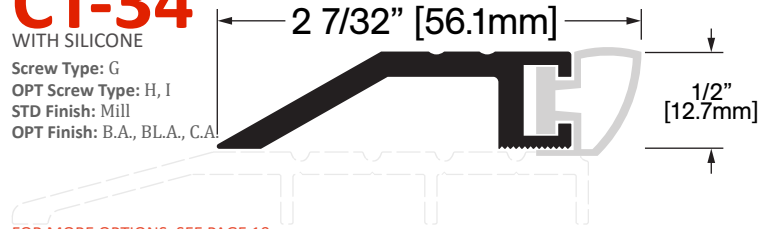
WITH SILICONE

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

OPT Finish: B.A., B.L.A., C.A.



FOR MORE OPTIONS, SEE PAGE 19.

CT-40S

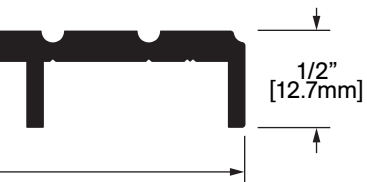
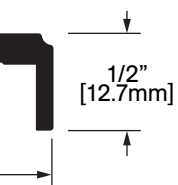
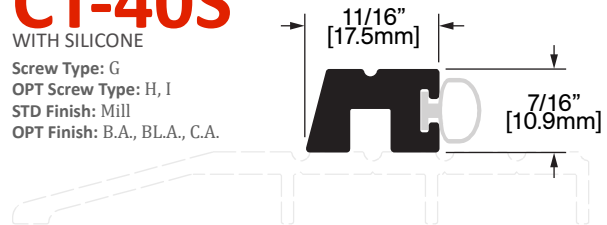
WITH SILICONE

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

OPT Finish: B.A., B.L.A., C.A.



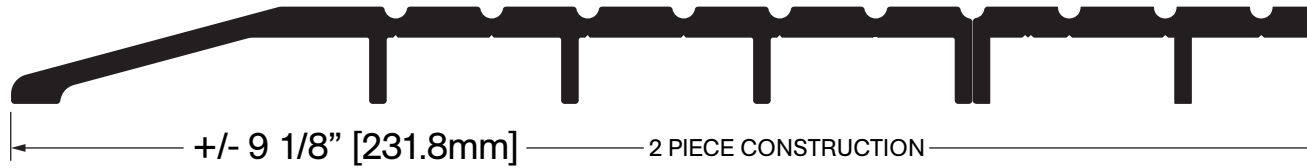
THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

NEW

CT-809

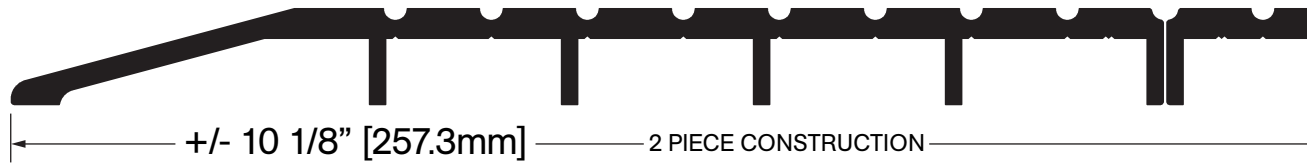
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-810

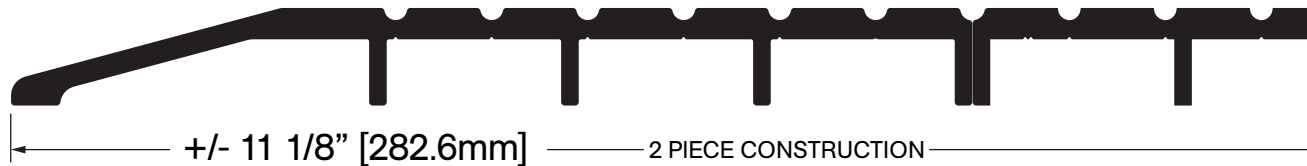
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-811

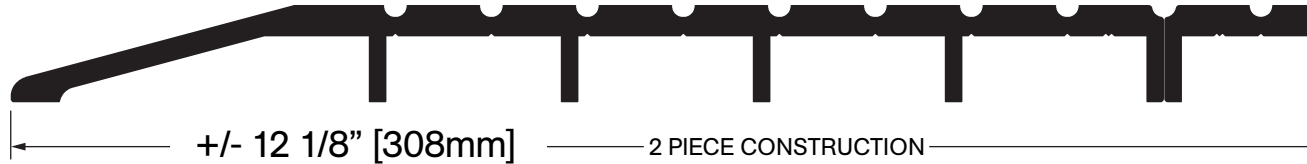
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-812

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-813

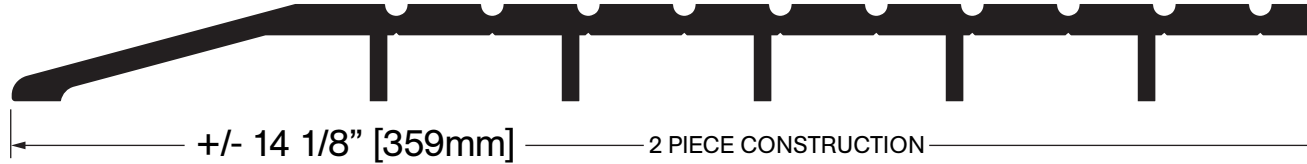
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



NEW

CT-814

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill





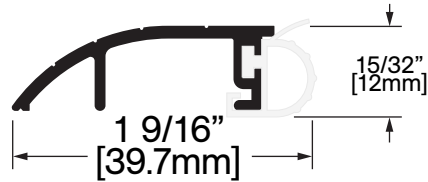
THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

CT-16

WITH VINYL

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



NEW

CT-34

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.

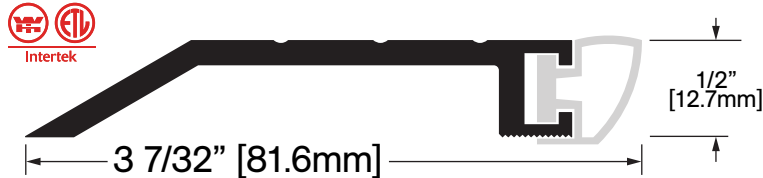


NEW

CT-35

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



NEW

CT-36

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



NEW

CT-37

WITH SILICONE

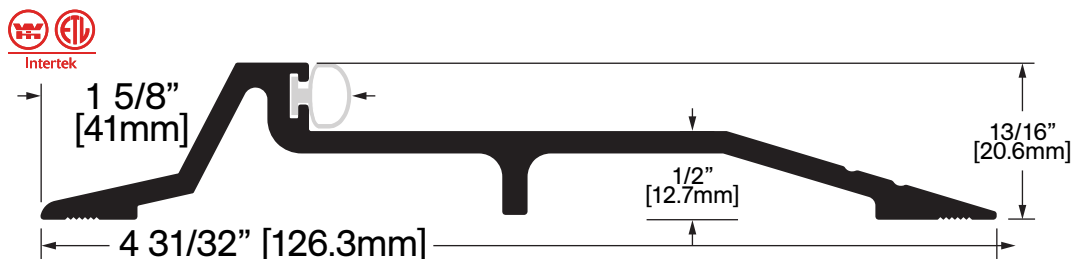
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



CT-39

WITH SILICONE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



THRESHOLDS

CT-70



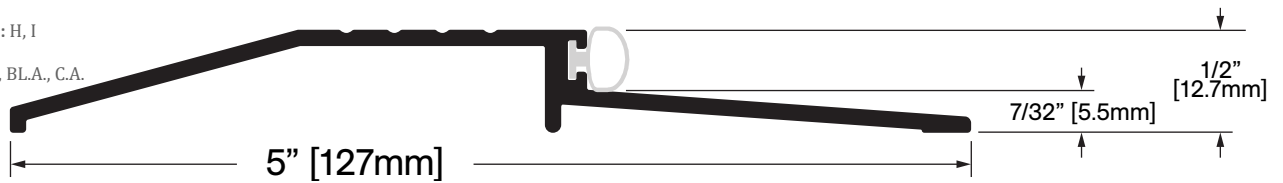
WITH SILICONE

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

OPT Finish: B.A., B.L.A., C.A.



CT-72



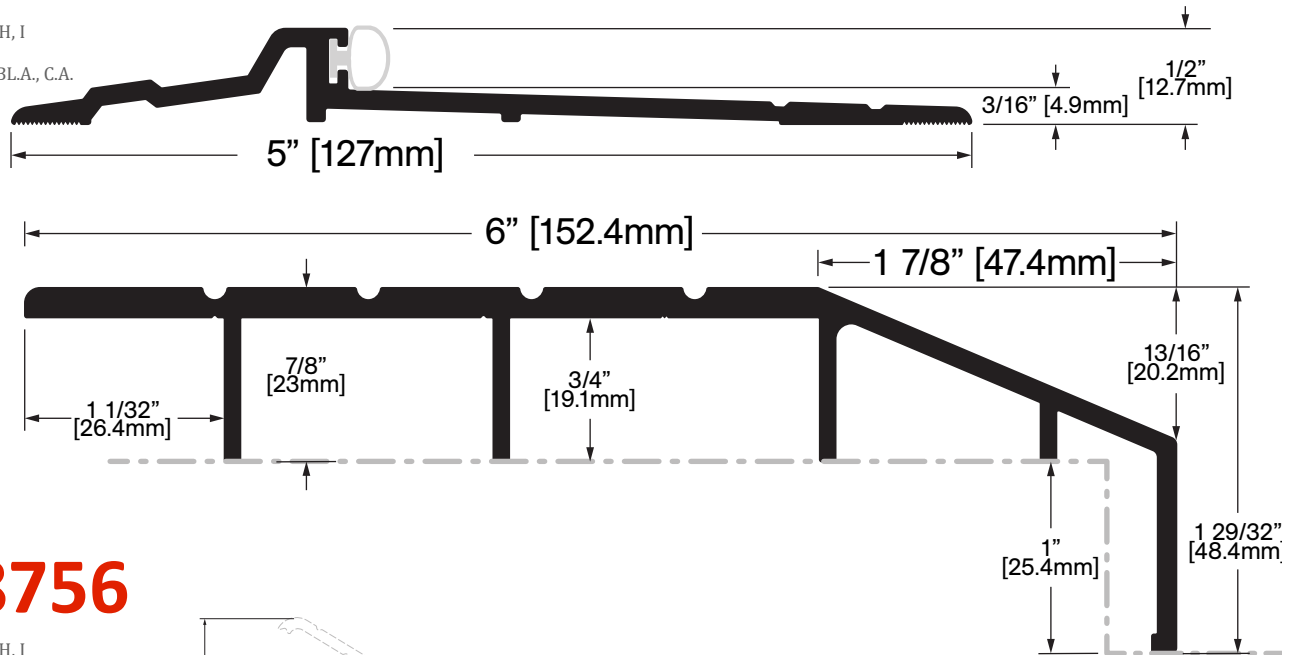
WITH SILICONE

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

OPT Finish: B.A., B.L.A., C.A.



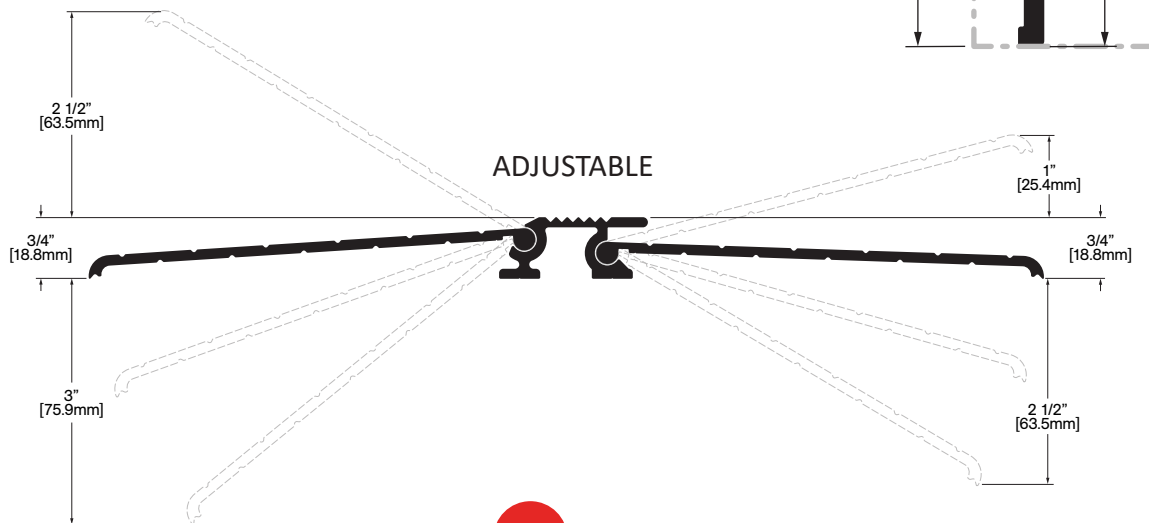
NEW

CT-8756

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



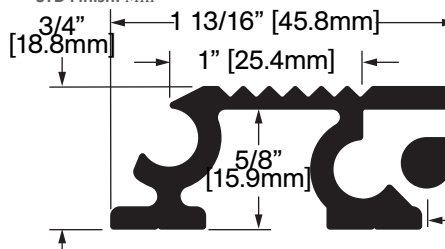
NEW

CT-108

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



NEW

CT-109

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill

1/4" [6.7mm]

1/2" THERMAL BREAK THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

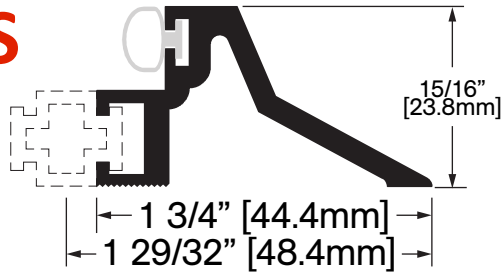
CT-47-1S

WITH SILICONE
INSERT NOT INCLUDED

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



CT-49S

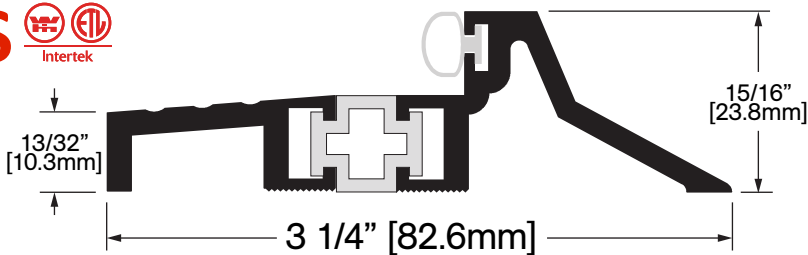


WITH SILICONE
INSERT INCLUDED

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



CT-47S

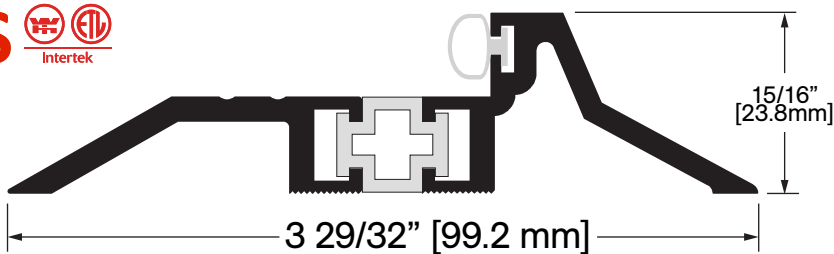


WITH SILICONE
INSERT INCLUDED

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



CT-48S

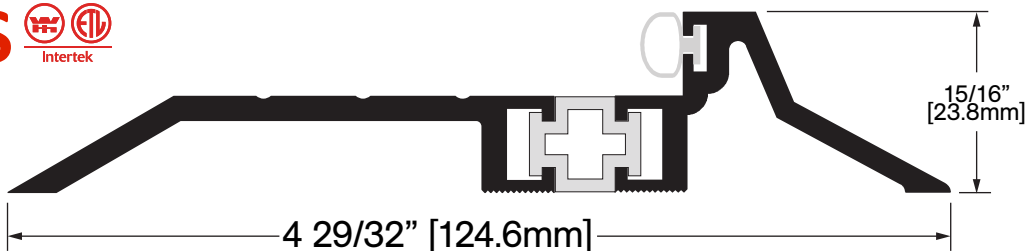


WITH SILICONE
INSERT INCLUDED

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



NEW

CT-42S

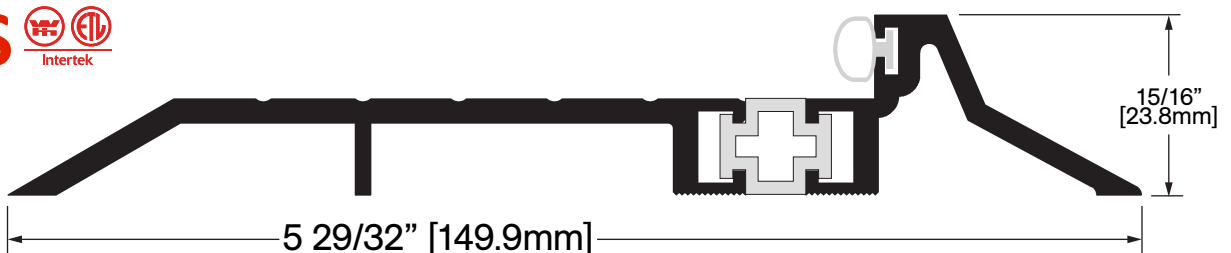


WITH SILICONE
INSERT INCLUDED

Screw Type: G

OPT Screw Type: H, I

STD Finish: Mill



NEW

CT-43S



WITH SILICONE
INSERT INCLUDED

Screw Type: G

OPT Screw Type: H, I

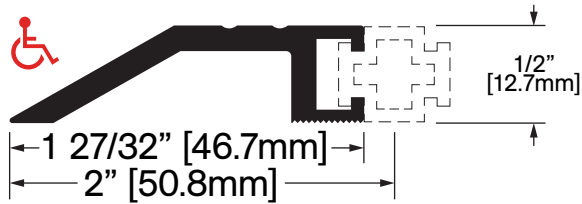
STD Finish: Mill



1/2" THERMAL BREAK THRESHOLDS

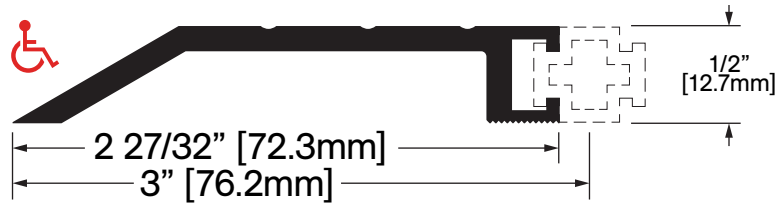
CT-44-1

INSERT NOT INCLUDED
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



CT-45-1

INSERT NOT INCLUDED
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



CT-42-1

INSERT NOT INCLUDED
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



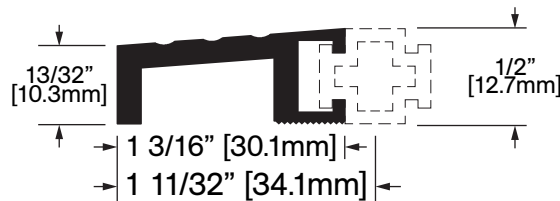
CT-43-1

INSERT NOT INCLUDED
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



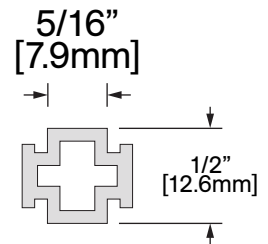
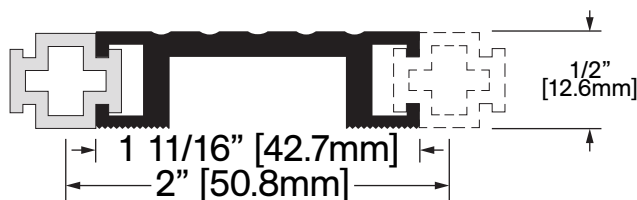
CT-49-1

INSERT NOT INCLUDED
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-41-1

ONE INSERT INCLUDED
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



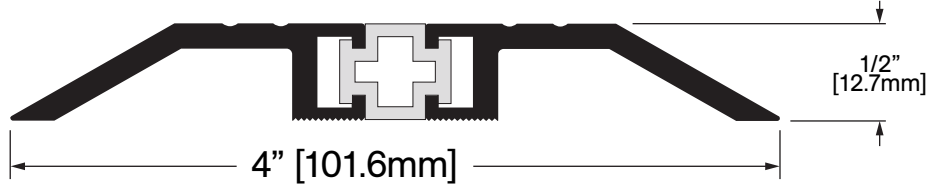
FROST INSERT 1/2"
GREY RIGID P.V.C.

1/2" THERMAL BREAK THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM AND INCLUDE INSERT(S)

CT-44

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



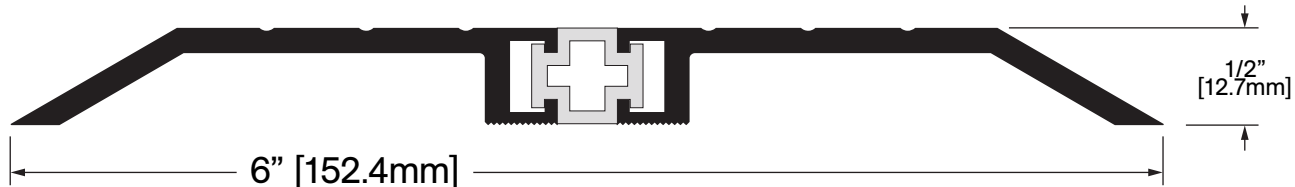
CT-45

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-46

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-406

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



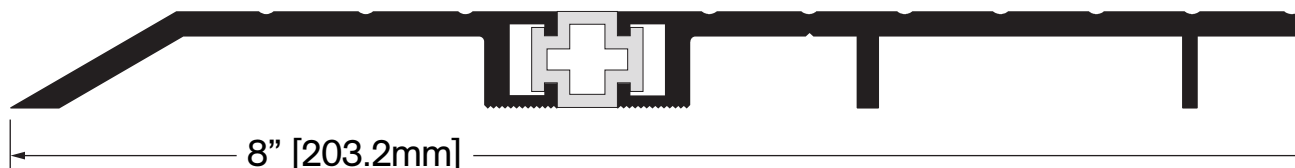
CT-407

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-408

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-409

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



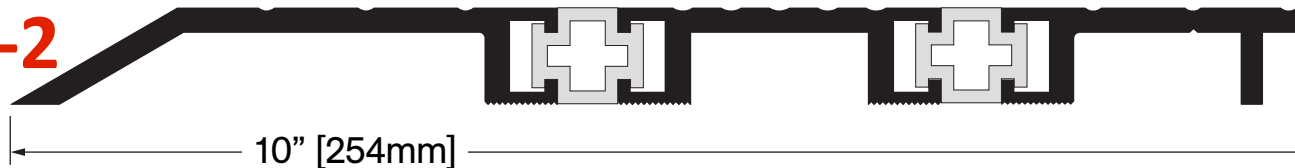
CT-410

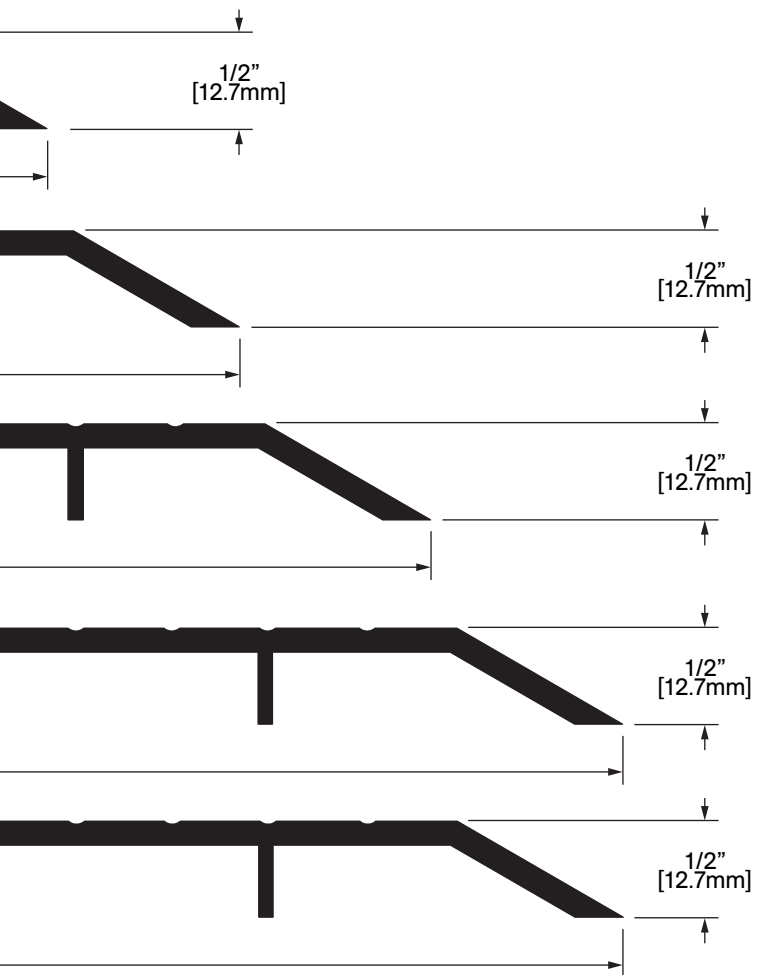
Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill



CT-410-2

Screw Type: G
 OPT Screw Type: H, I
 STD Finish: Mill





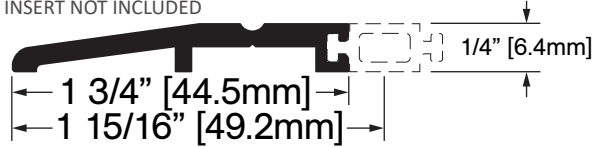
1/4" THERMAL BREAK THRESHOLDS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

CT-80

INSERT NOT INCLUDED

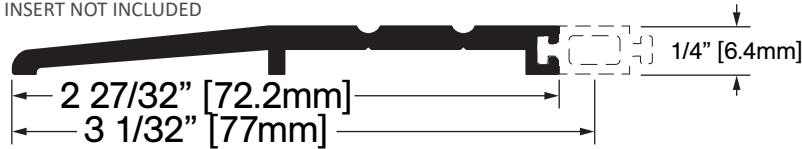
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



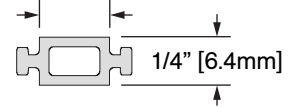
CT-81

INSERT NOT INCLUDED

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



3/8" [9.3mm]



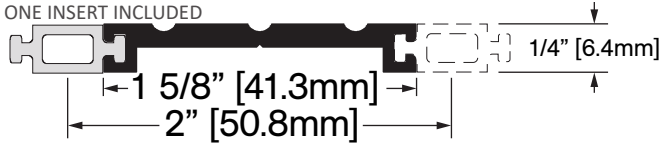
FROST INSERT 1/4"

GREY RIGID P.V.C.

CT-83

ONE INSERT INCLUDED

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-74

INSERT INCLUDED

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-75

INSERT INCLUDED

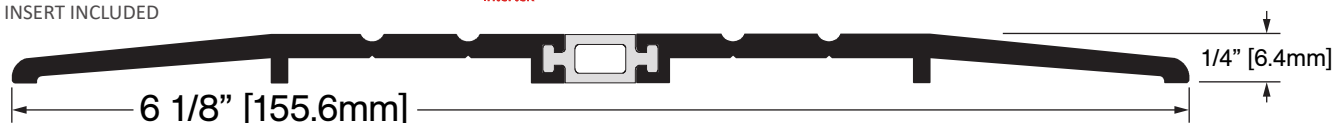
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-76

INSERT INCLUDED

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-86

INSERTS INCLUDED

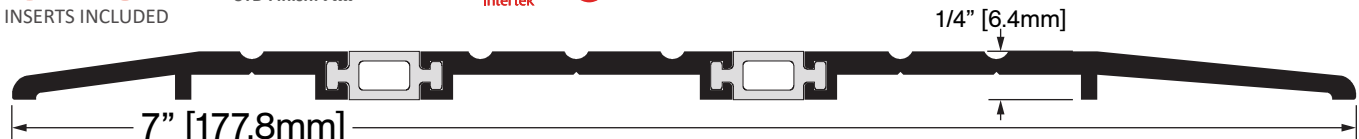
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-87

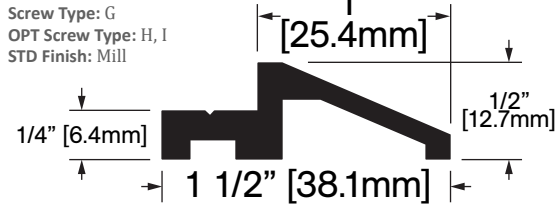
INSERTS INCLUDED

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill

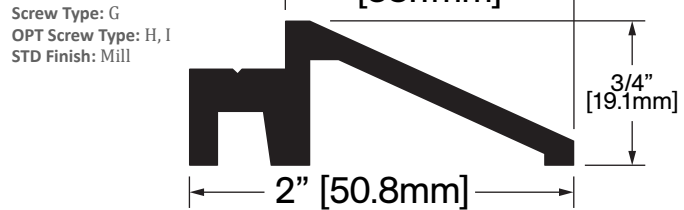


BUILD ANY SIZE THRESHOLDS

CT-100

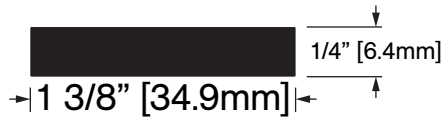


CT-175



CT-101

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



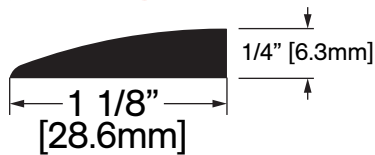
CT-103

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-23

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-104

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-106

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill

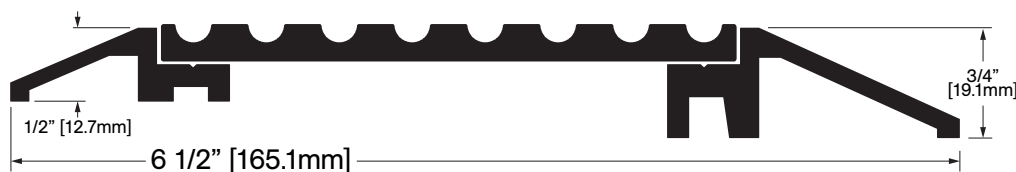


Examples (not to scale):

CT-100

CT-104

CT-175



CT-23

CT-22/4A

CT-175



CT-100

CT-104

CT-103

1/2" [12.7mm]

CT-100

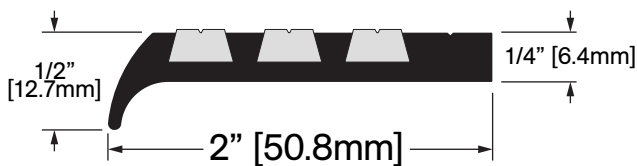


STAIR NOSINGS

ALL PRODUCTS IN THIS SECTION ARE EXTRUDED ALUMINUM

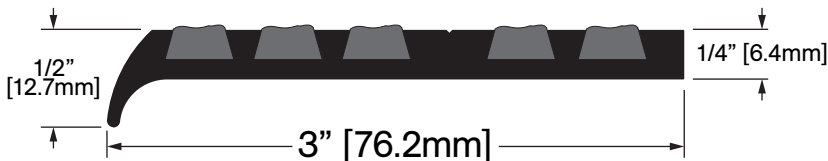
CT-20/2 CT-20/2A

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



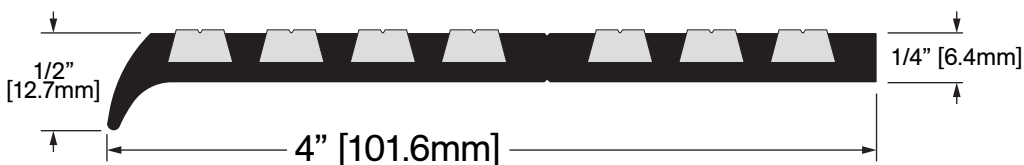
CT-20/3A CT-20/3

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-20/4 CT-20/4A

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-20/5A CT-20/5

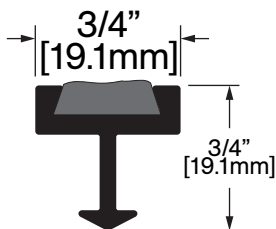
Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-22/34A

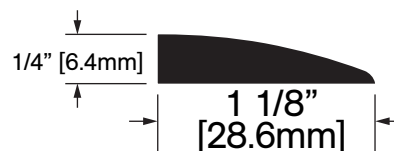
SELF ANCHORING
ONLY AVAILABLE WITH ALUMINUM OXIDE GRIT
IN EPOXY BASE

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-23

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-22/138A CT-22/138

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill



CT-22/3 CT-22/3A

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill

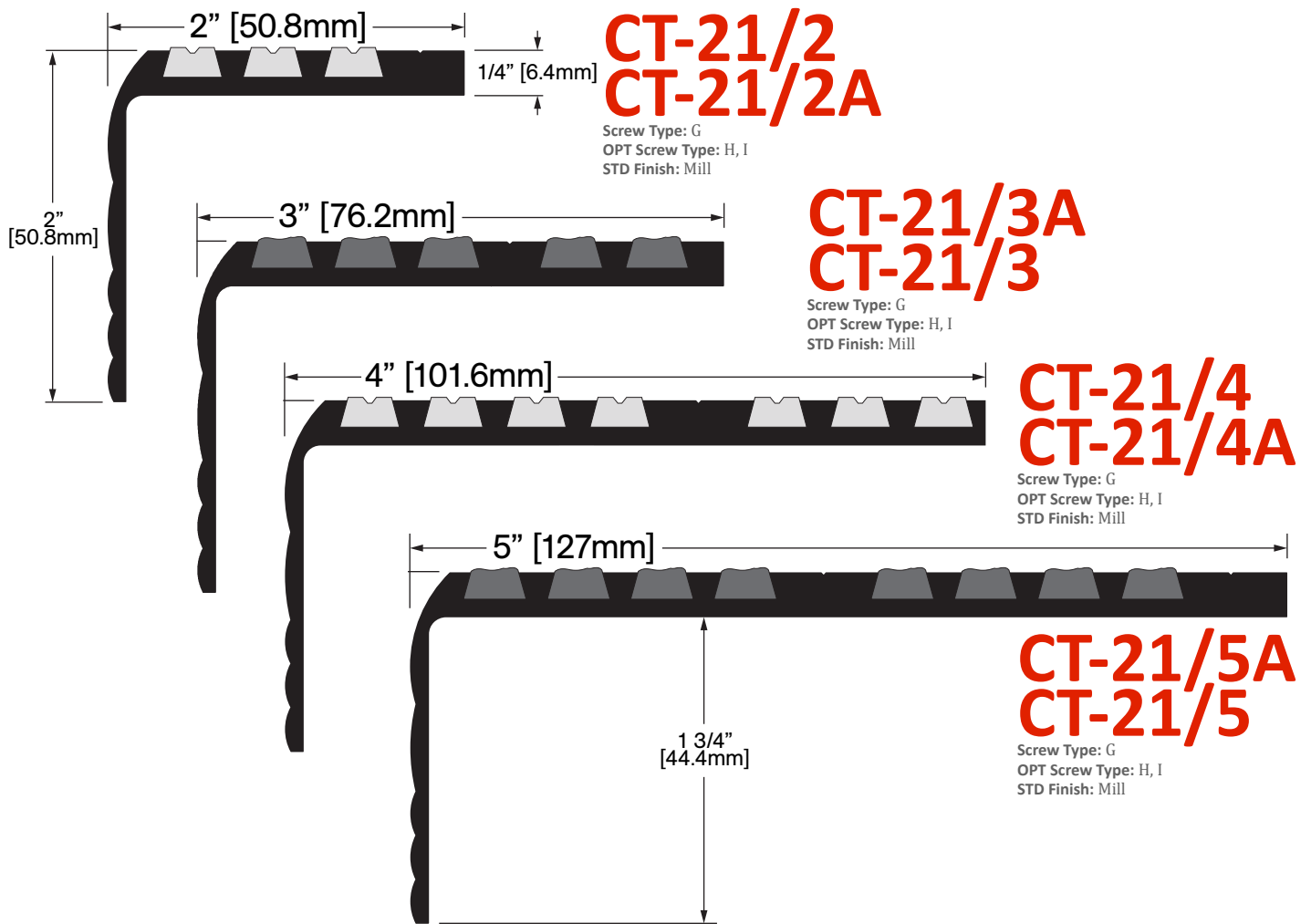


CT-22/4A CT-22/4

Screw Type: G
OPT Screw Type: H, I
STD Finish: Mill

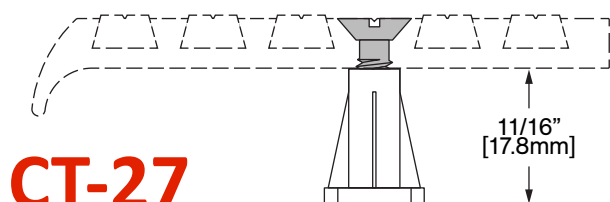


STAIR NOSINGS

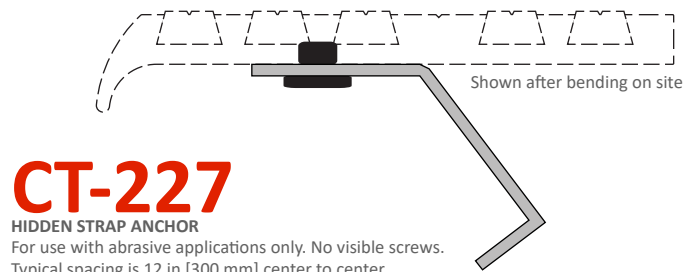


AVAILABLE WITH LANEL P.V.C. INSERT OR ALUMINUM OXIDE GRIT IN EPOXY BASE ABRASIVE (A).
STAIR NOSINGS ARE SUPPLIED WITH COUNTERSUNK HOLES AND TAPCON SCREWS.

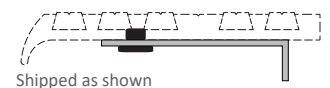
STAIR NOSING ACCESSORIES



For use in concrete (pour in place installations.) Nosings are pre-drilled and countersunk for machine screws (supplied with anchor).



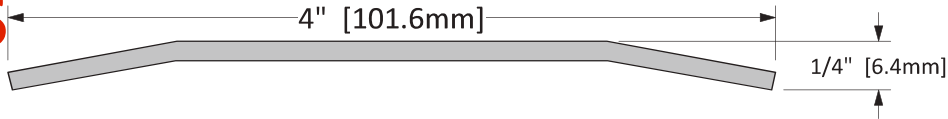
For use with abrasive applications only. No visible screws.
Typical spacing is 12 in [300 mm] center to center.



STAINLESS STEEL THRESHOLDS

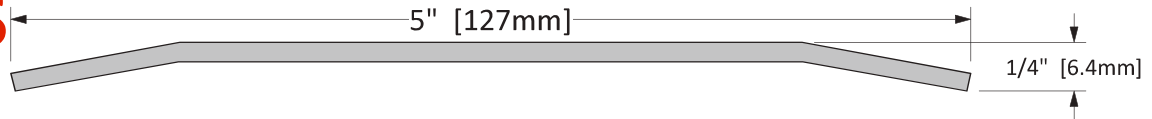
CT-64SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



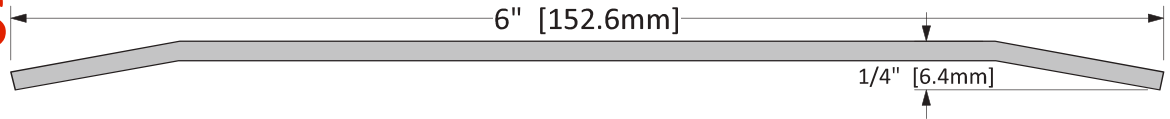
CT-65SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



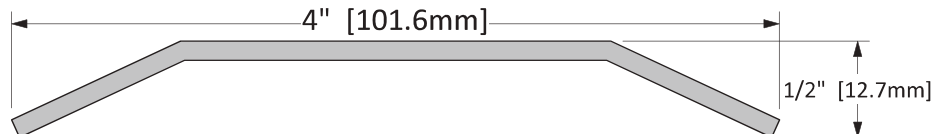
CT-66SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



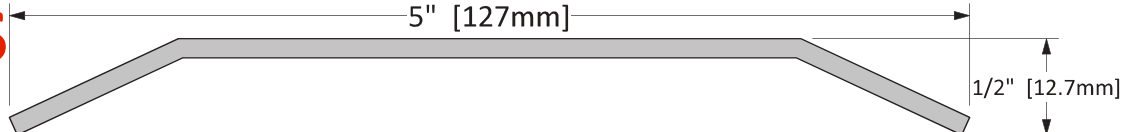
CT-9SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



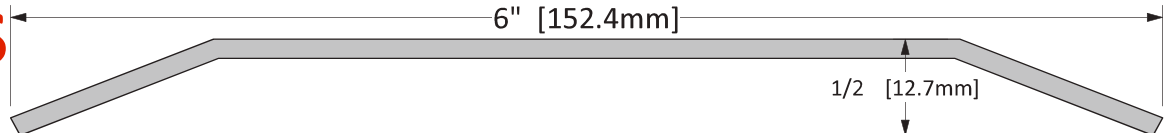
CT-10SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



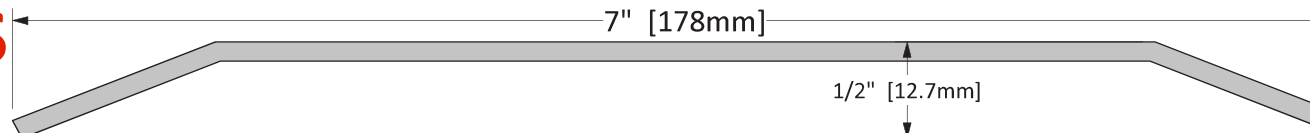
CT-11SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



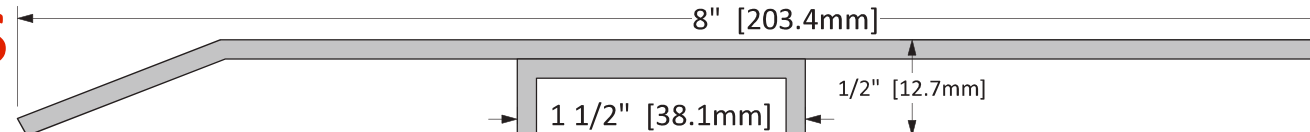
CT-12SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



CT-32SS

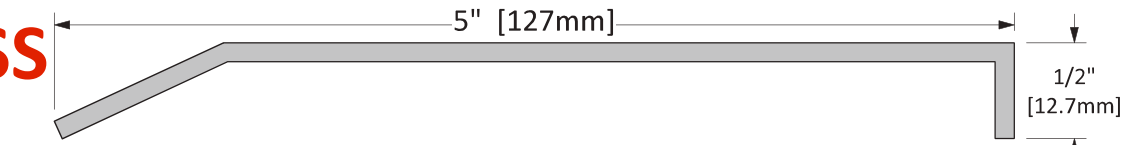
Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



Also available: **CT-33SS** (10 in [254 mm] wide)

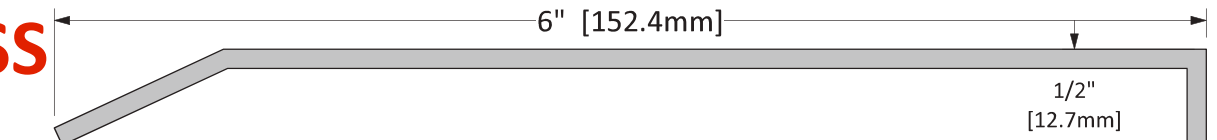
CT-805SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



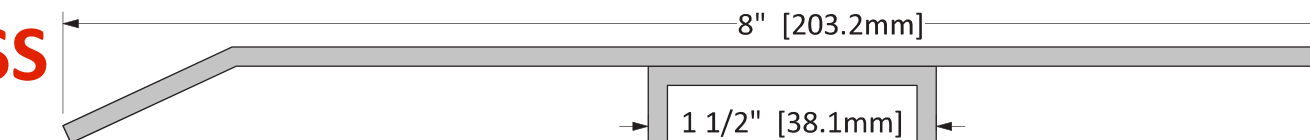
CT-806SS

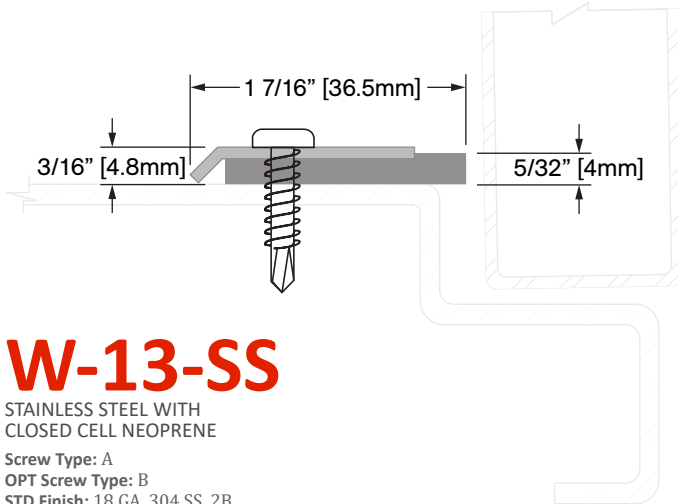
Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B



CT-808SS

Screw Type: H
 OPT Screw Type: I
 STD Finish: 11 GA. 304 SS. 2B

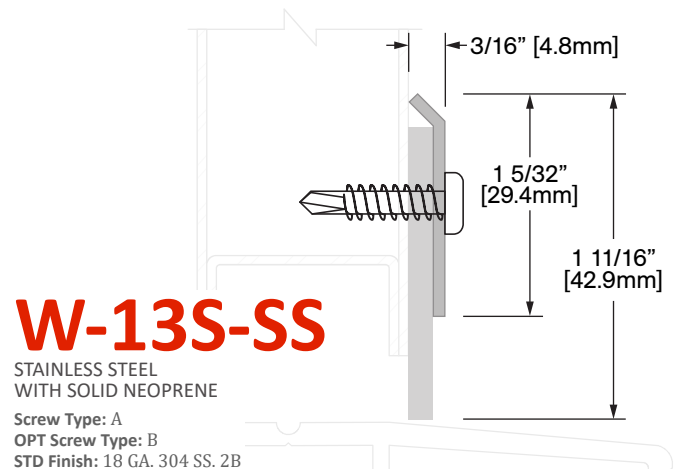




W-13-SS

STAINLESS STEEL WITH
CLOSED CELL NEOPRENE

Screw Type: A
OPT Screw Type: B
STD Finish: 18 GA. 304 SS. 2B

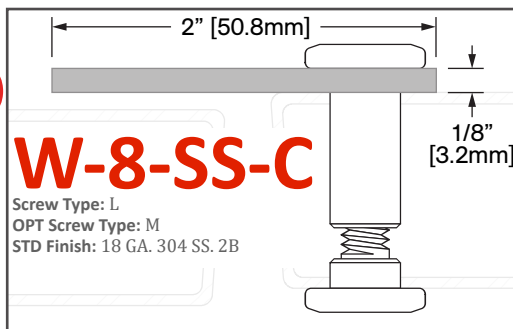


W-13S-SS

STAINLESS STEEL
WITH SOLID NEOPRENE

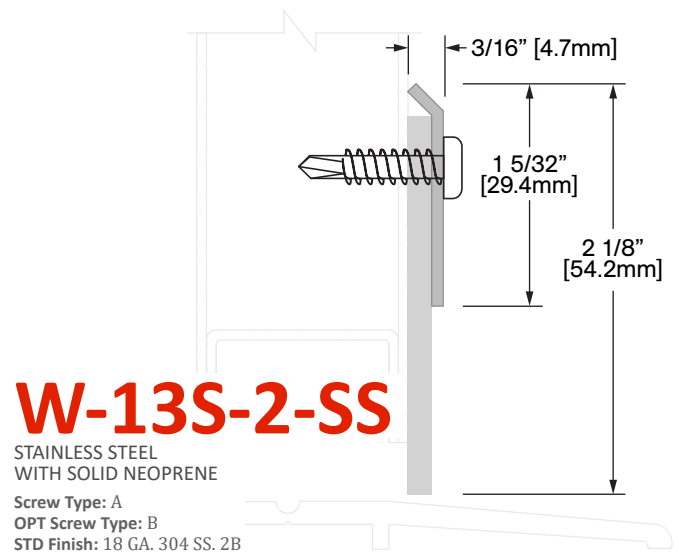
Screw Type: A
OPT Screw Type: B
STD Finish: 18 GA. 304 SS. 2B

NEW



W-8-SS-C

Screw Type: L
OPT Screw Type: M
STD Finish: 18 GA. 304 SS. 2B



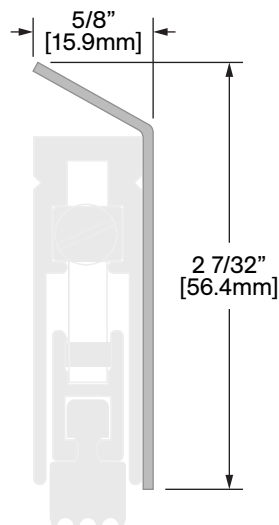
W-13S-2-SS

STAINLESS STEEL
WITH SOLID NEOPRENE

Screw Type: A
OPT Screw Type: B
STD Finish: 18 GA. 304 SS. 2B

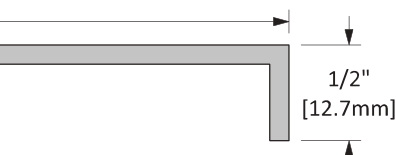
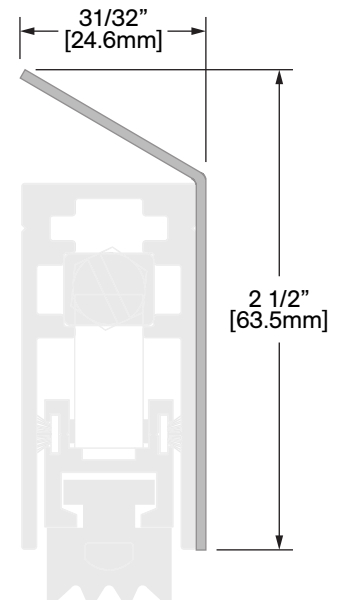
CT-50-SS COVER

STAINLESS STEEL COVER
18 GA. 304 SS. 2B Stainless Steel
Cover only for use with CT-50
Automatic Door Bottom
Automatic Door Bottom purchased
separately, see page 32



CT-52-SS COVER

STAINLESS STEEL COVER
18 GA. 304 SS. 2B Stainless Steel
Cover only for use with CT-52
Automatic Door Bottom
Automatic Door Bottom purchased
separately, see page 33



AUTOMATIC DOOR BOTTOMS

Our Automatic Door Bottoms (ADB) are made from extruded aluminum and combined with closed cell sponge neoprene, silicone, felt or brush. Activation occurs when the plunger is depressed against the door frame, sealing out draft, sound and light. When the door is opened, the seal immediately retracts.

"When nothing but the best will do... for the bottom of your doors."

Peter Crowder
President,
K.N. Crowder Mfg. Inc.



Shown: CT-52S with CT-658



SURFACE MOUNTED



SEMI-MORTISED



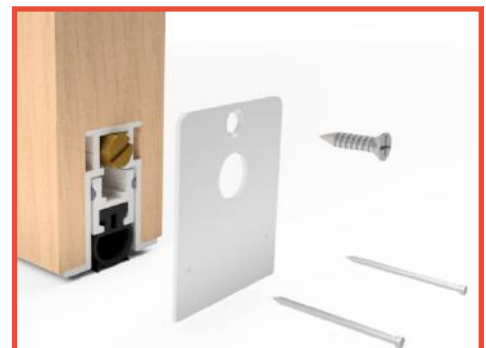
MORTISED

SPECIFICATIONS:

- Reversible - same unit for right-handed or left-handed doors
- Maximum drop is between 5/8 in [15.9 mm] or 11/16 in [17.5 mm]
- Stock sizes can be shortened up to 6 in [152.4 mm] (from lock side) on job site except for 12 in [304.8 mm], 18 in [457.2 mm] or 24 in [609.6 mm]
- Fire rated - most types are fire rated (See Warnock Hersey/Intertek symbol and refer to page iii for more information)

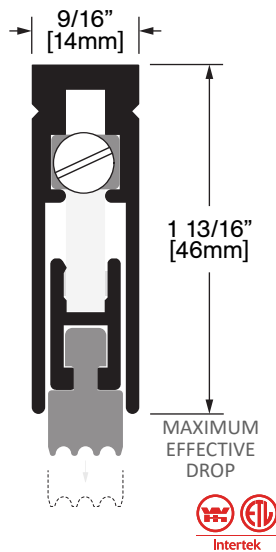
END CAPS

Are available for both ends



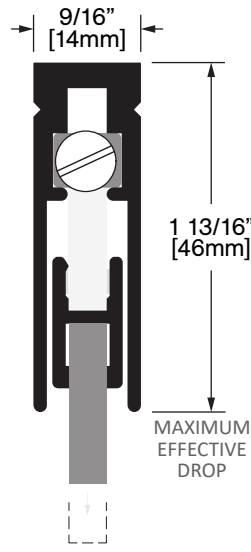
AUTOMATIC DOOR BOTTOMS

MAXIMUM EFFECTIVE DROP: 5/8 in [15.9 mm]



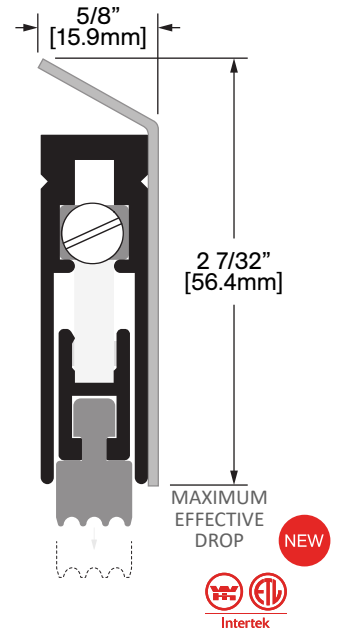
CT-50

ANODIZED ALUMINUM
WITH NEOPRENE SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



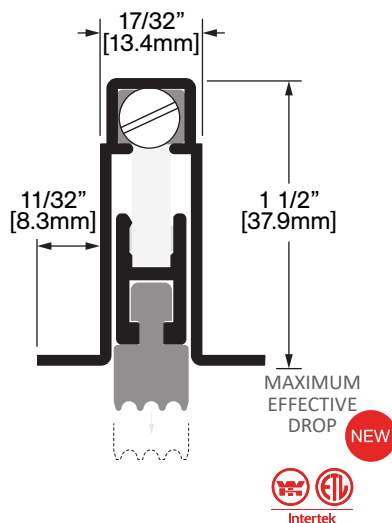
CT-50F

ANODIZED ALUMINUM
WITH FELT SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



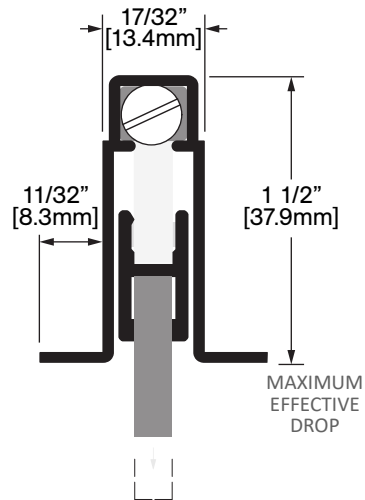
CT-50-SS

STAINLESS STEEL COVER
ON ANODIZED ALUMINUM
WITH NEOPRENE SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Stainless Steel Cover



CT-51

EXTRUDED ALUMINUM
WITH NEOPRENE SEAL
Screw Type: N
OPT Screw Type: O
STD Finish: Mill
OPT Finish: B.L.A.

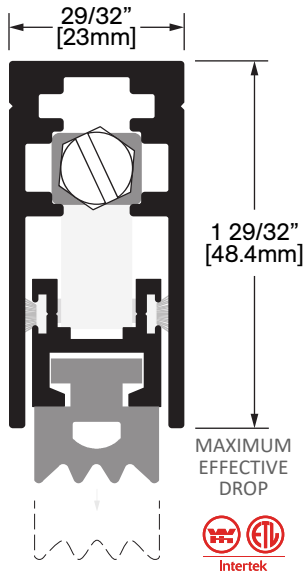


CT-51F

EXTRUDED ALUMINUM
WITH FELT SEAL
Screw Type: N
OPT Screw Type: O
STD Finish: Mill
OPT Finish: B.L.A.

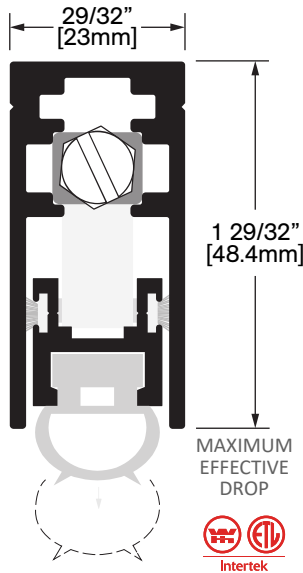
AUTOMATIC DOOR BOTTOMS

MAXIMUM DROP: 11/16 in [17.5 mm]



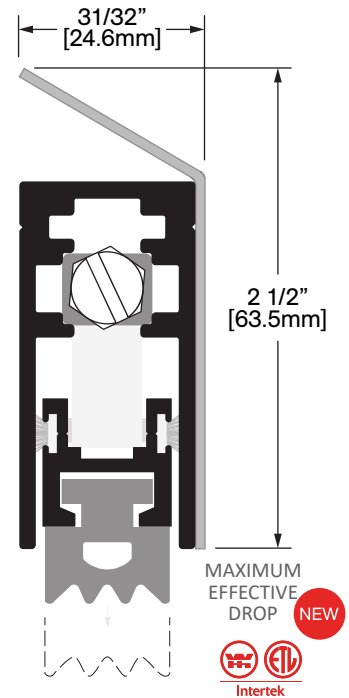
CT-52

ANODIZED ALUMINUM
WITH NEOPRENE SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



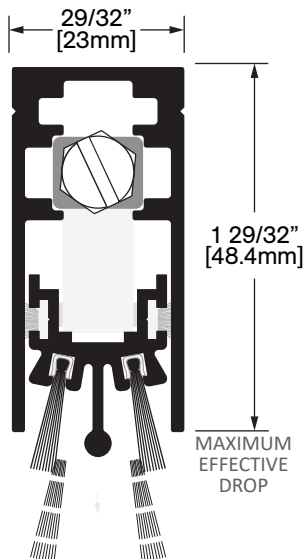
CT-52S

ANODIZED ALUMINUM
WITH SILICONE SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



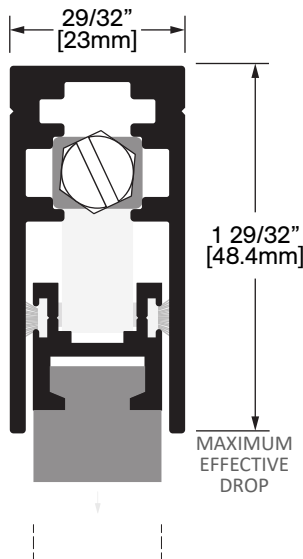
CT-52-SS

STAINLESS STEEL COVER
ON ANODIZED ALUMINUM
WITH NEOPRENE SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized



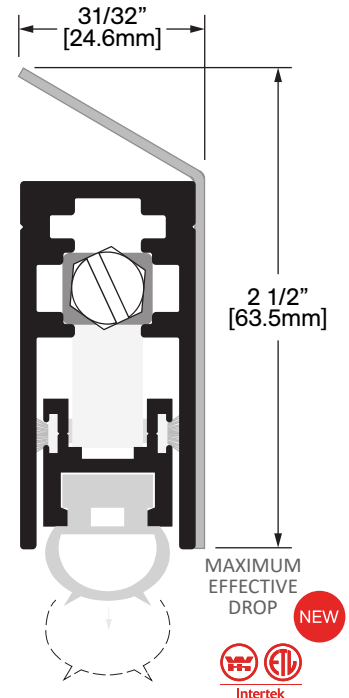
CT-52B

ANODIZED ALUMINUM
WITH BRUSH SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



CT-52F

ANODIZED ALUMINUM
WITH FELT SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.

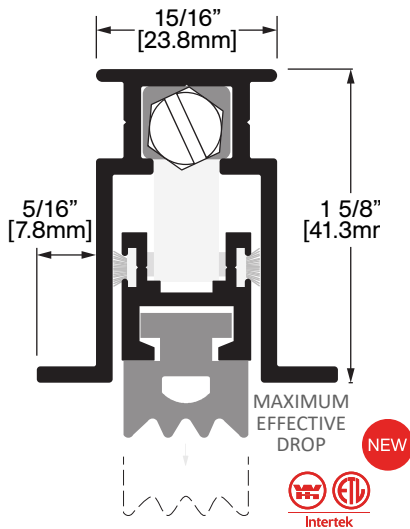


NEW CT-52S-SS

STAINLESS STEEL COVER
ON ANODIZED ALUMINUM
WITH SILICONE SEAL
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized

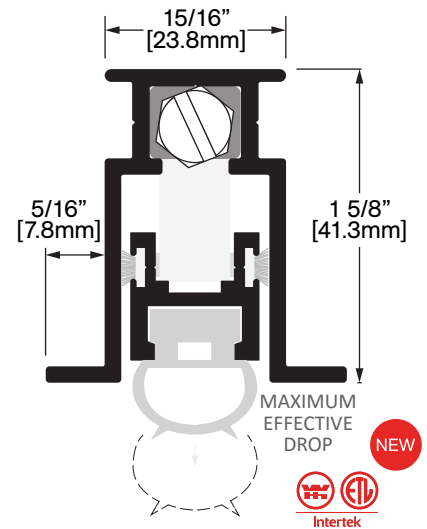
AUTOMATIC DOOR BOTTOMS

MAXIMUM DROP: 11/16 in [17.5 mm]



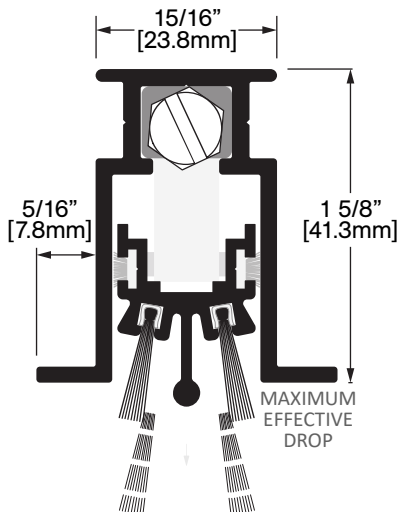
CT-53

EXTRUDED ALUMINUM
WITH NEOPRENE SEAL
Screw Type: N
OPT Screw Type: O
STD Finish: Mill
OPT Finish: BL.A.



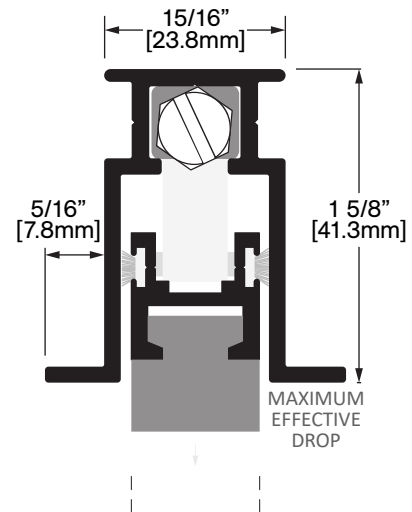
CT-53S

EXTRUDED ALUMINUM
WITH SILICONE SEAL
Screw Type: N
OPT Screw Type: O
STD Finish: Mill
OPT Finish: BL.A.



CT-53B

EXTRUDED ALUMINUM
WITH BRUSH SEAL
Screw Type: N
OPT Screw Type: O
STD Finish: Mill
OPT Finish: BL.A.



CT-53F

EXTRUDED ALUMINUM
WITH FELT SEAL
Screw Type: N
OPT Screw Type: O
STD Finish: Mill
OPT Finish: BL.A.

AUTOMATIC DOOR BOTTOMS FOR HOLLOW METAL DOORS

MAXIMUM DROP: 7/16 in [11.1 mm]

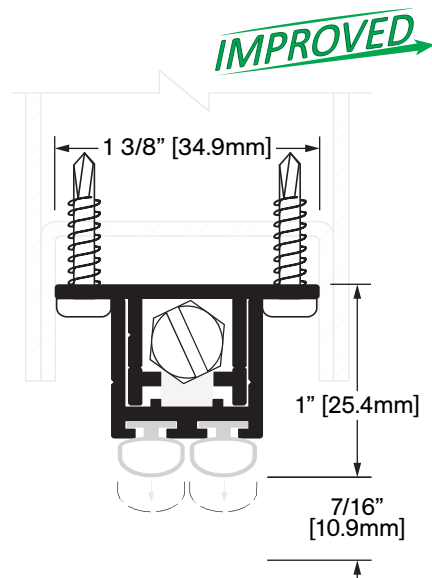
CT-54



EXTRUDED ALUMINUM & SILICONE

Screw Type: A
OPT Screw Type: B
STD Finish: Mill

Designed to fit the recess of a standard hollow metal door.
Available from stock sizes of 24 in [609.6 mm], 30 in [762 mm], 36 in [914.4 mm], 42 in [1066.8 mm], and 48 in [1219.2 mm].
Stock sizes can be shortened up to 6 in [152.4 mm] on site, except 24 in [609.6 mm] which can be shortened to 21 in [533.4 mm].
Longer or shorter sizes fabricated to order.
Maximum width is 60 in [1524 mm].



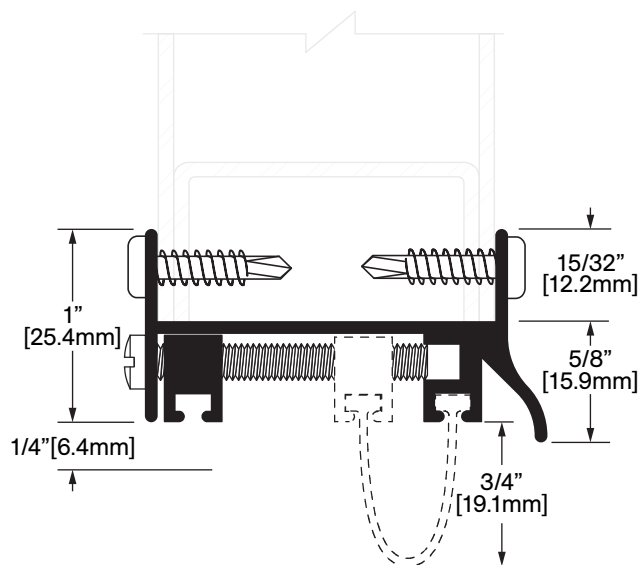
ADJUSTABLE DOOR SHOES

CT-730

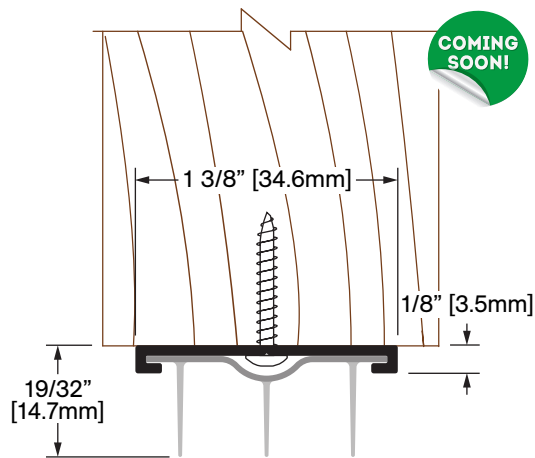
EXTRUDED ALUMINUM & VINYL

Screw Type: N
OPT Screw Type: O
STD Finish: Mill

For 1 3/4 in [44.5 mm] thick doors.
For hollow metal and wood doors.

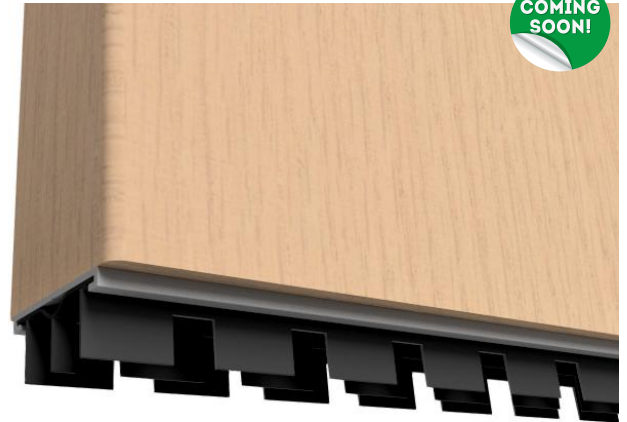


DOOR SHOES



CT-548

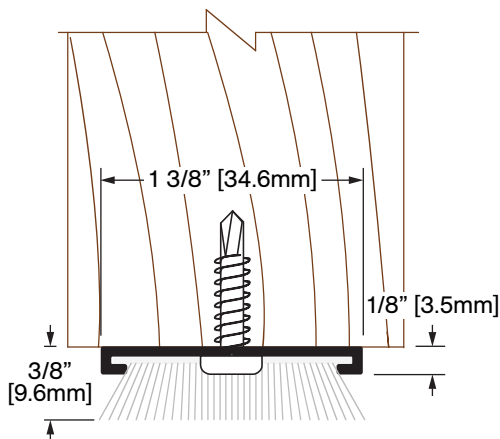
EXTRUDED ALUMINUM & SANTOPRENE CO-EXTRUSION
STD Finish: Mill



CT-548AF

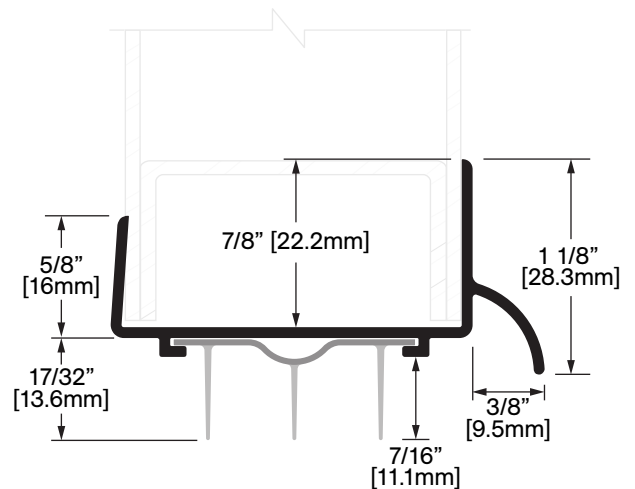
EXTRUDED ALUMINUM & SANTOPRENE CO-EXTRUSION
STD Finish: Mill

Our Air Flow (AF) Door Shoe technology allows for increased air flow while still providing light and sound attenuation. The design features three alternating rows of notched sound-sealing neoprene to disperse light and sound while retaining air flow. This technology is commonly used in hotel doorways to improve consistency of air conditioning between guestrooms and hallways while still maintaining privacy and comfort for guests.



CT-55

EXTRUDED ALUMINUM & PILE
Screw Type: N
OPT Screw Type: O
STD Finish: Mill



CT-745

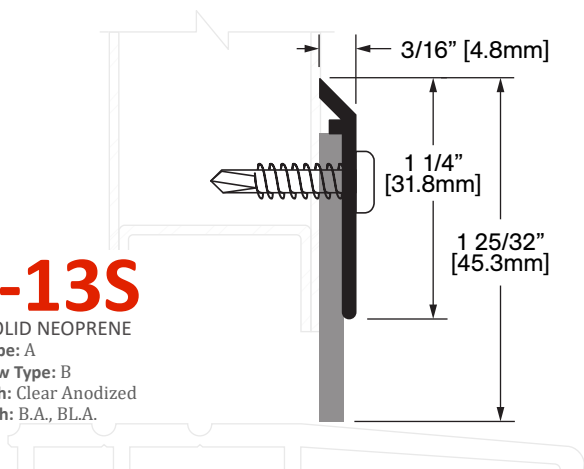
EXTRUDED ALUMINUM & SILICONE
STD Finish: Mill

For 1 3/4 in [44.5 mm] thick doors.

SWEEPS

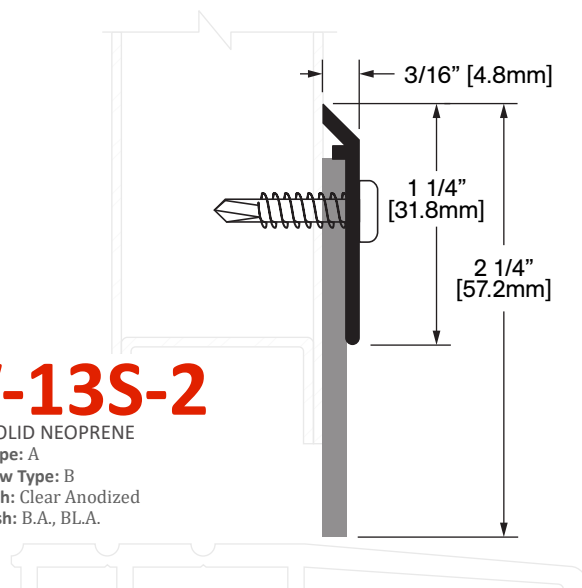
W-13S

WITH SOLID NEOPRENE
 Screw Type: A
 OPT Screw Type: B
 STD Finish: Clear Anodized
 OPT Finish: B.A., B.L.A.



W-13S-2

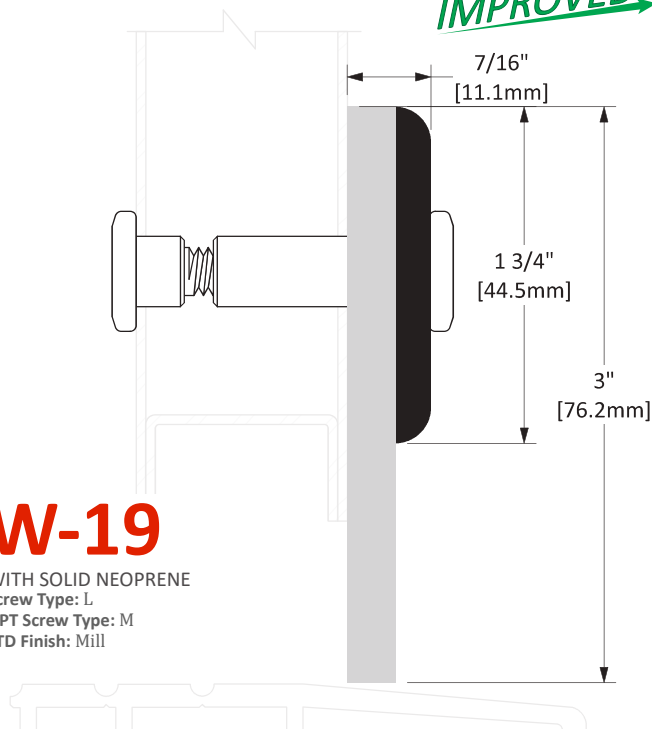
WITH SOLID NEOPRENE
 Screw Type: A
 OPT Screw Type: B
 STD Finish: Clear Anodized
 OPT Finish: B.A., B.L.A.



IMPROVED

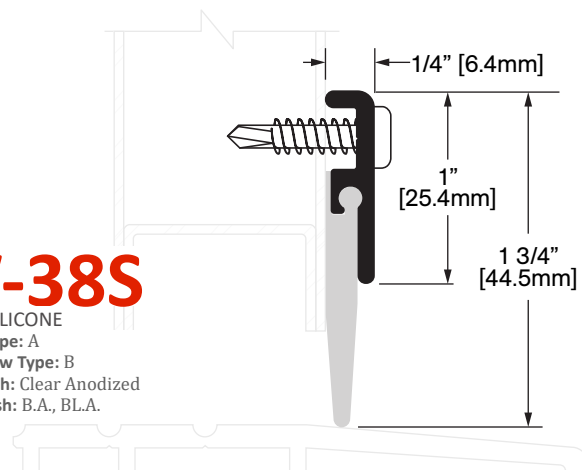
W-19

WITH SOLID NEOPRENE
 Screw Type: L
 OPT Screw Type: M
 STD Finish: Mill

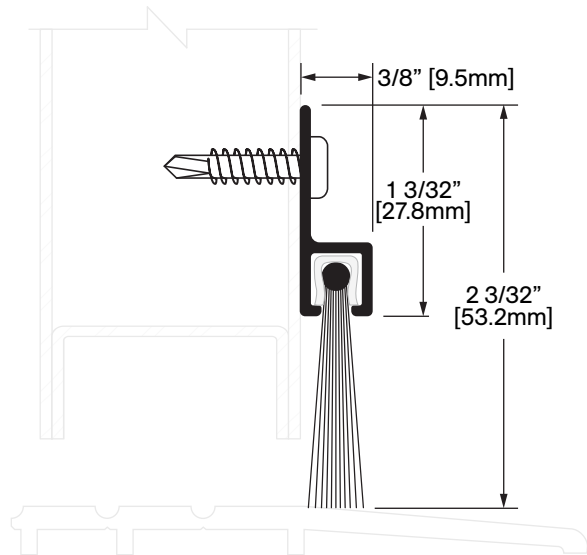


W-38S

WITH SILICONE
 Screw Type: A
 OPT Screw Type: B
 STD Finish: Clear Anodized
 OPT Finish: B.A., B.L.A.

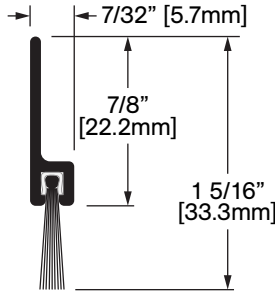


NYLON BRUSH SWEEPS



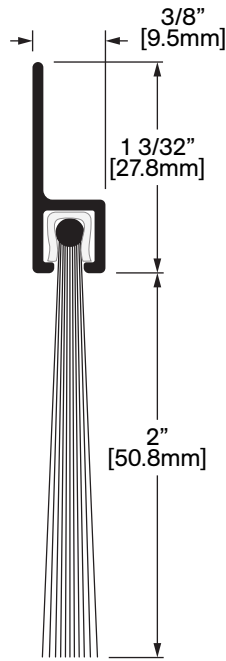
W-24S

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



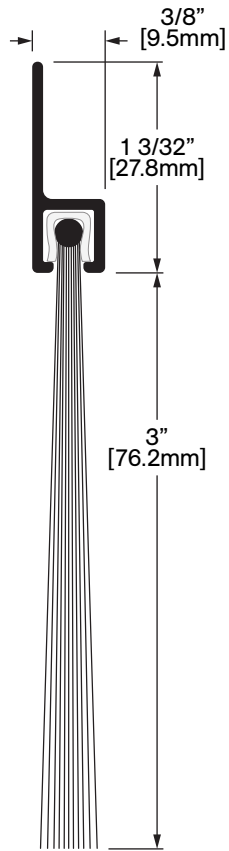
W-25S

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



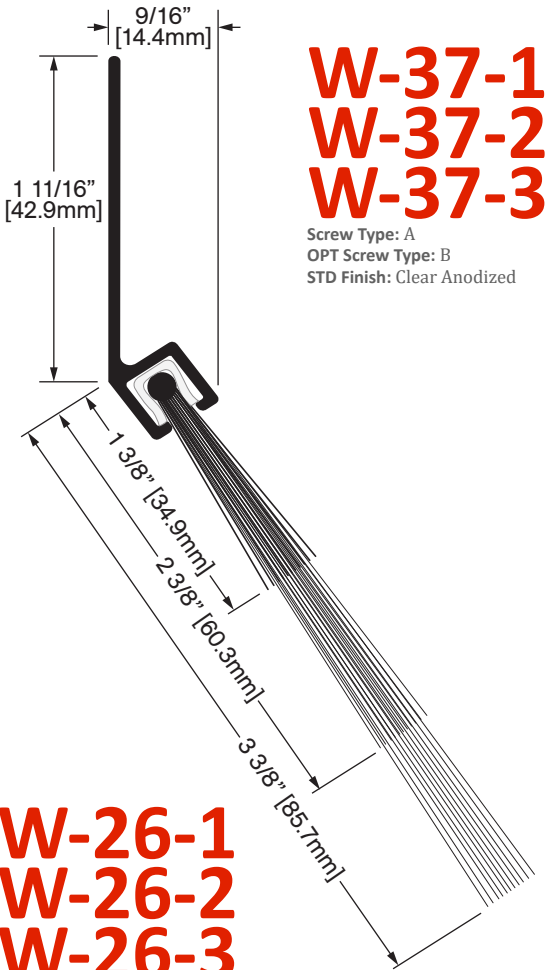
W-33S

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



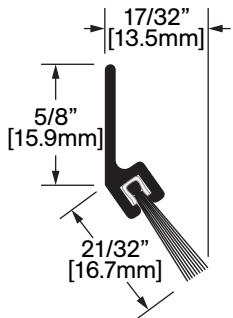
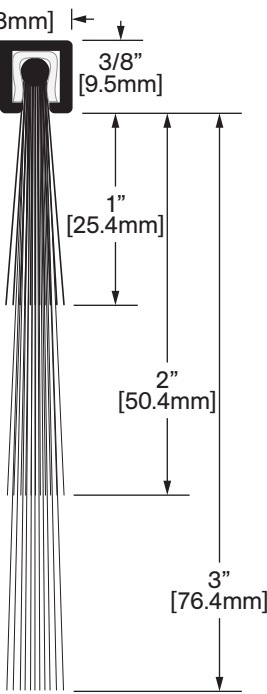
W-34S

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., B.L.A.



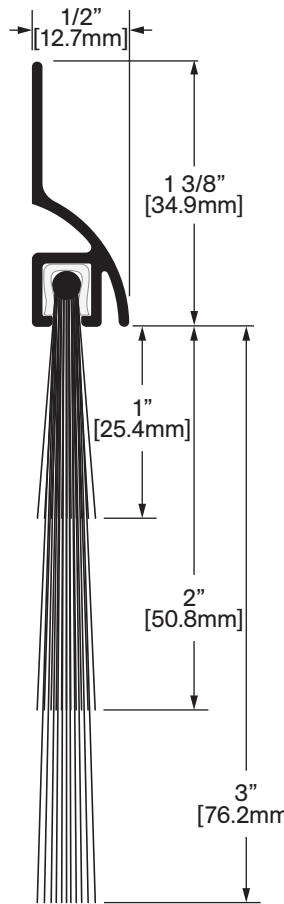
W-37-1 W-37-2 W-37-3

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized



W-23

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized



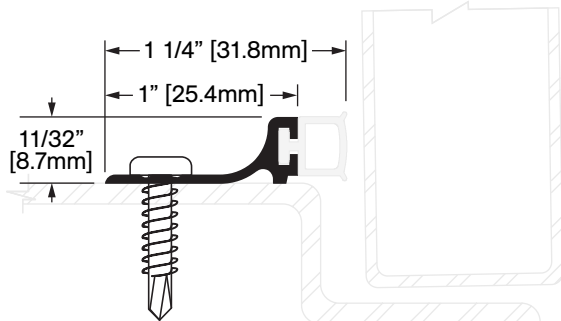
W-35-1 W-35-2 W-35-3

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized

W-26-1 W-26-2 W-26-3

Screw Type: J
OPT Screw Type: K
STD Finish: Mill

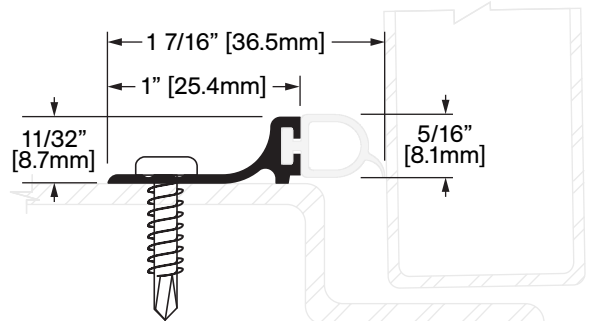
WEATHERSTRIP



W-1

WITH VINYL

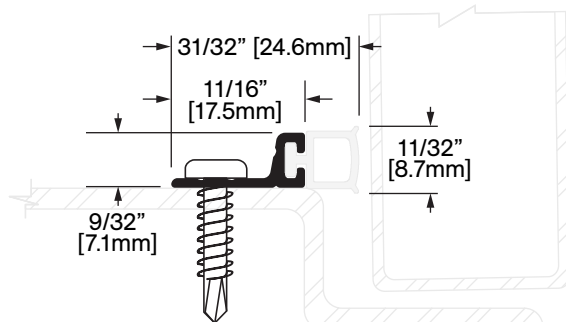
Screw Type: A
OPT Screw Type: B
STD Finish: Mill



W-1F

WITH VINYL

Screw Type: A
OPT Screw Type: B
STD Finish: Mill



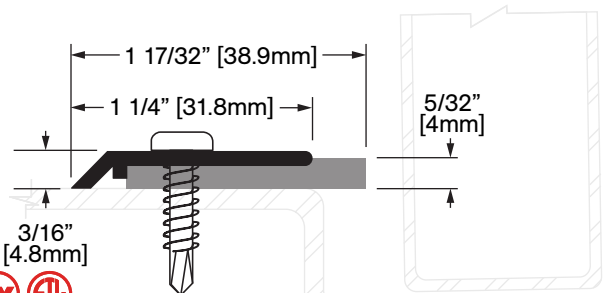
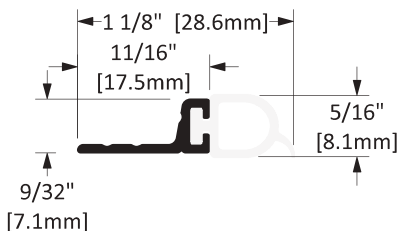
W-2

WITH VINYL

W-2F

WITH VINYL

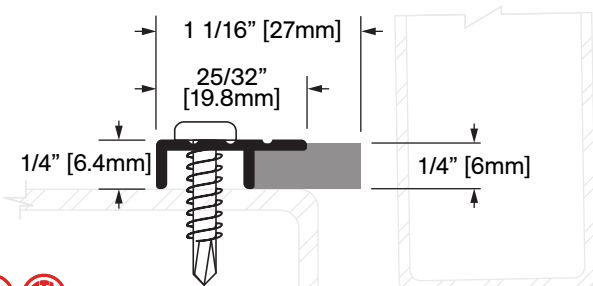
Screw Type: A
OPT Screw Type: B
STD Finish: Mill



W-13

WITH CLOSED CELL NEOPRENE

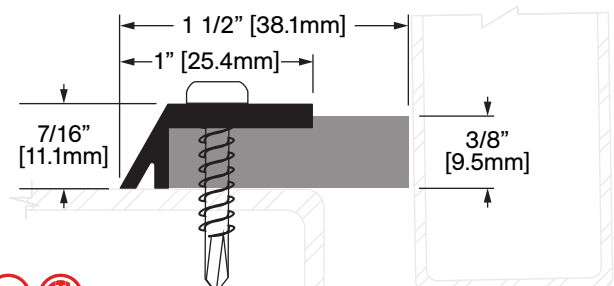
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



W-14

WITH CLOSED CELL NEOPRENE

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.

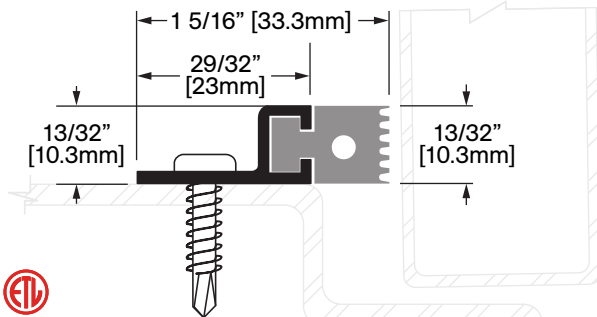


W-15

WITH CLOSED CELL NEOPRENE

Screw Type: C
OPT Screw Type: D
STD Finish: Clear Anodized

WEATHERSTRIP



W-16N

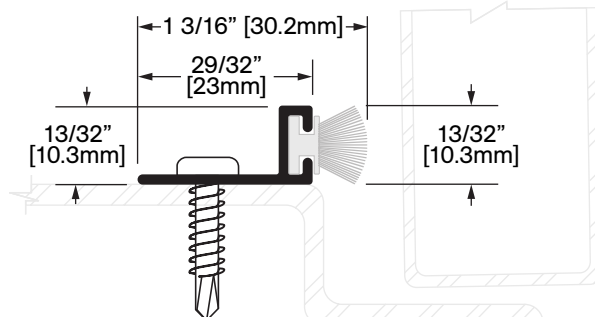
WITH CLOSED CELL NEOPRENE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



W-16P

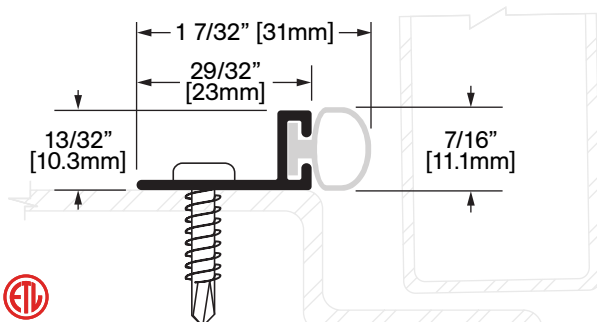
WITH PILE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



W-16S

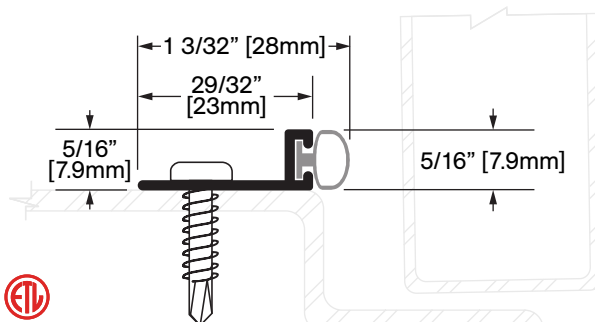
WITH SILICONE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



W-17N

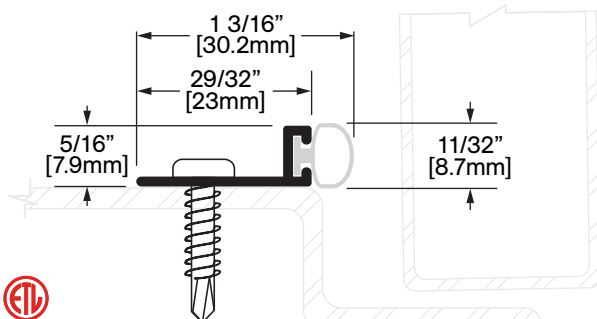
WITH NEOPRENE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



W-17S

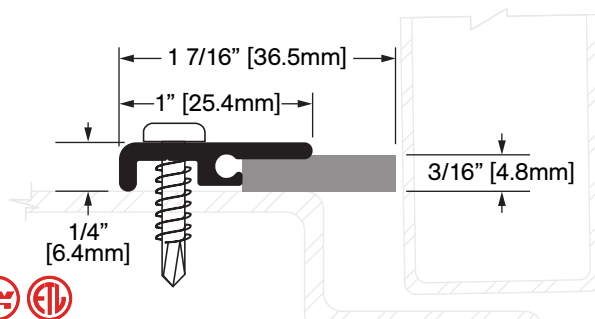
WITH SILICONE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



W-18

WITH CLOSED CELL NEOPRENE

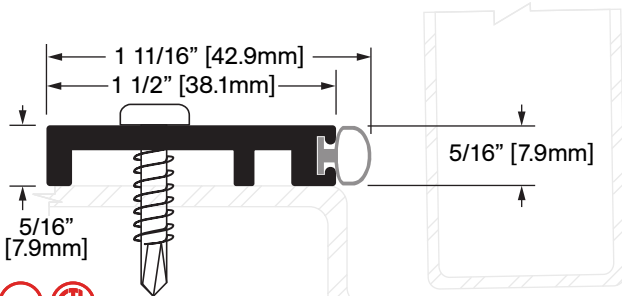
Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

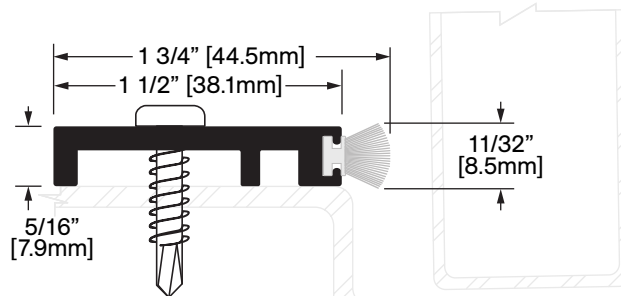
OPT Finish: B.A., B.L.A.

WEATHERSTRIP



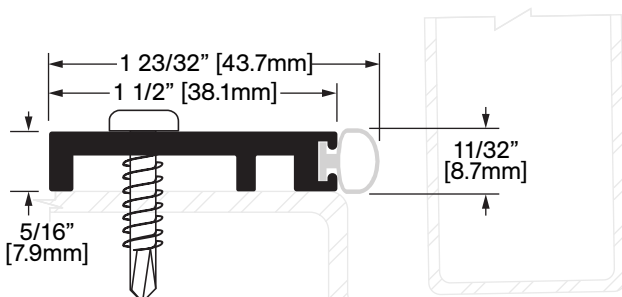
W-20N

WITH NEOPRENE
Screw Type: E
OPT Screw Type: F
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



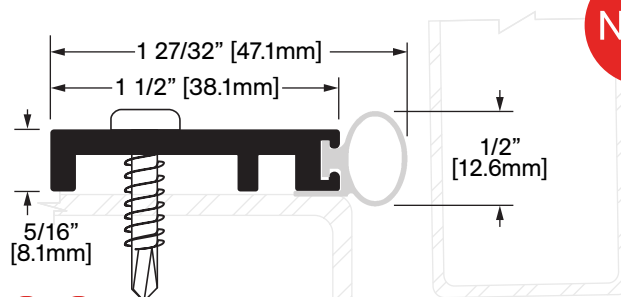
W-20P

WITH PILE
Screw Type: E
OPT Screw Type: F
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



W-20S

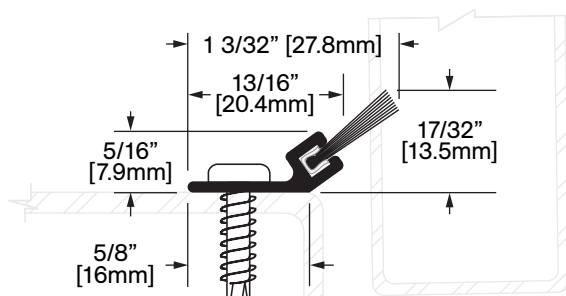
WITH SILICONE
Screw Type: E
OPT Screw Type: F
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



W-2050S

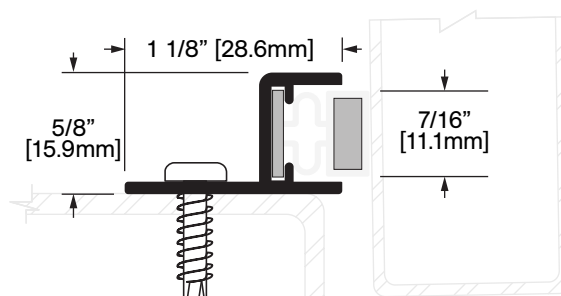
WITH SILICONE
Screw Type: E
OPT Screw Type: F
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.

NEW



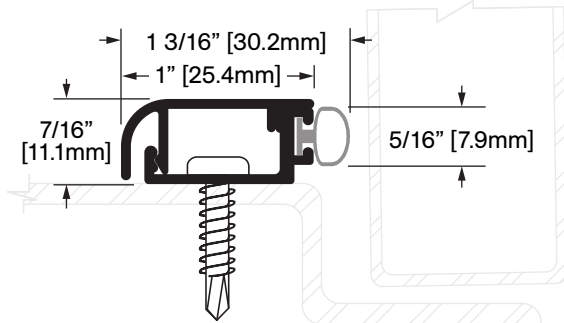
W-23

WITH BRUSH
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized



W-27

WITH VINYL & MAGNET
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized



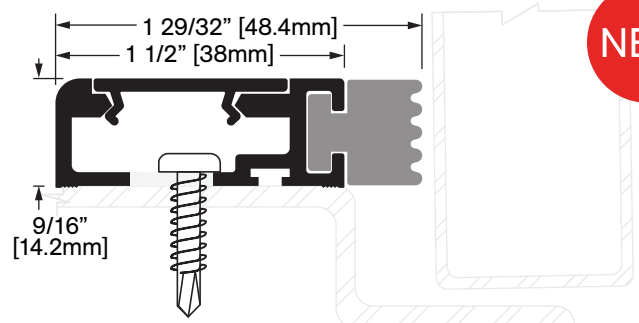
W-32N

2PC W/SNAP-ON COVER & NEOPRENE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized



NEW

W-46N

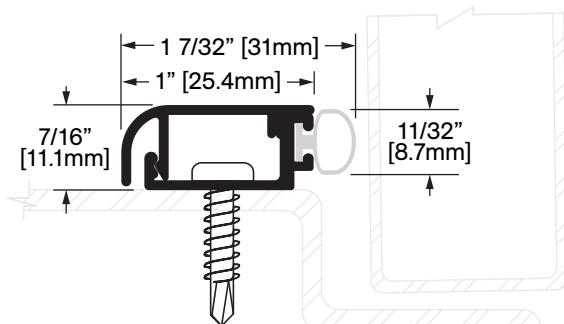
2PC W/SNAP-ON COVER & NEOPRENE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



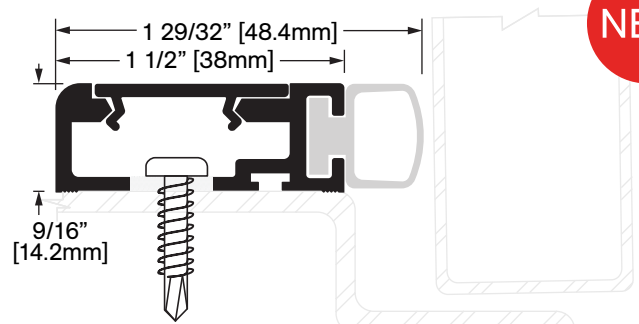
W-32S

2PC W/SNAP-ON COVER & SILICONE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized



NEW

W-46S

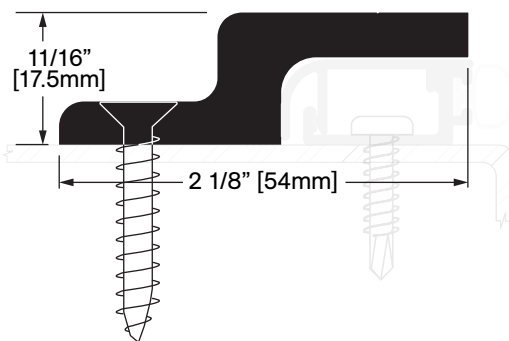
2PC W/SNAP-ON COVER & SILICONE

Screw Type: A

OPT Screw Type: B

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



NEW

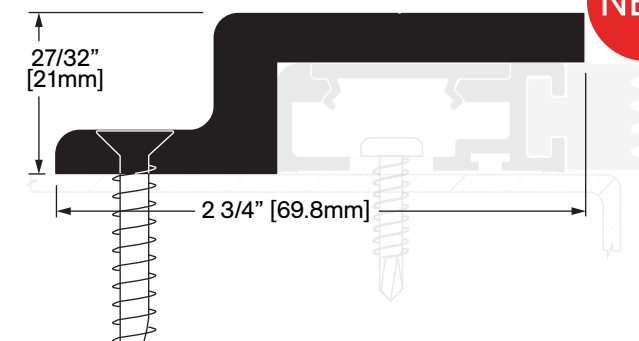
W-DCMB32

DOOR CLOSER MOUNTING BRACKET 6 in [152.4 mm] LONG

Screw Type: #12 x 1-1/4" Flat Head SMS SS

STD Finish: Clear Anodized

OPT Finish: B.A., B.L.A.



NEW

W-DCMB46

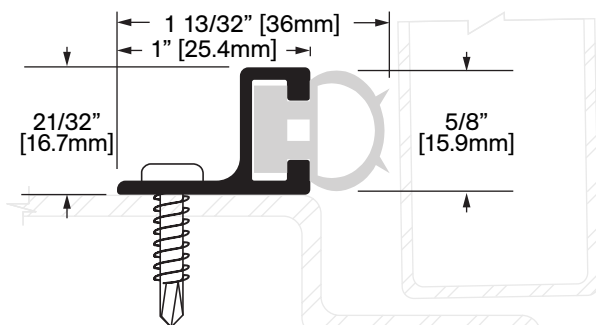
DOOR CLOSER MOUNTING BRACKET 6 in [152.4 mm] LONG

Screw Type: #12 x 1-1/4" Flat Head SMS SS

STD Finish: Clear Anodized

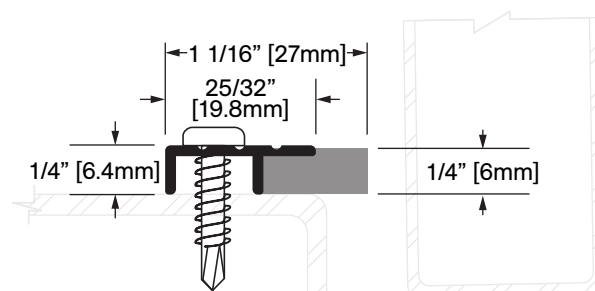
OPT Finish: B.A., B.L.A.

WEATHERSTRIP



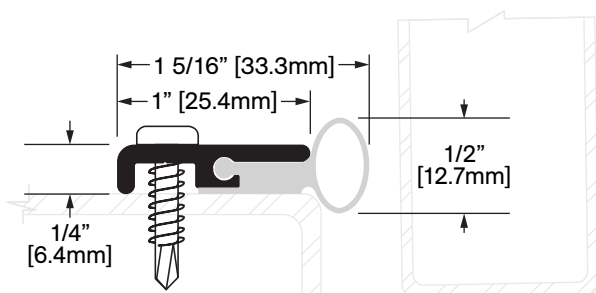
W-47S

WITH SILICONE
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized



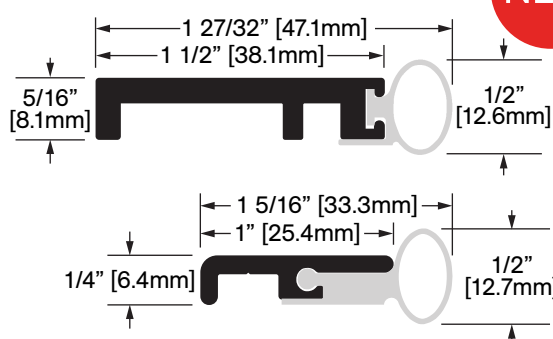
W-49

WITH CLOSED CELL NEOPRENE
Screw Type: A
OPT Screw Type: B
STD Finish: Mill
OPT Finish: See W-14 on page 39



W-50S

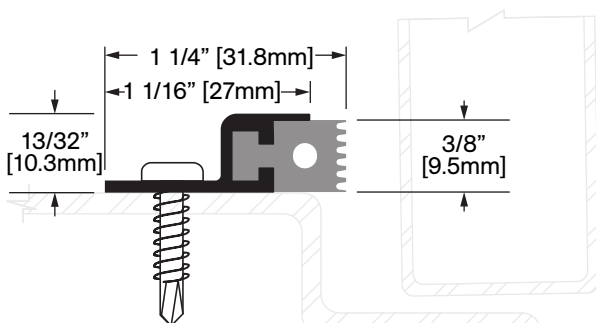
WITH SILICONE
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



W-52S

WITH SILICONE
Screw Type: E
OPT Screw Type: F
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.

SET INCLUDES:
ONE (1) W-2050S X HEADER WIDTH &
TWO (2) W-50S X JAMB HEIGHT.

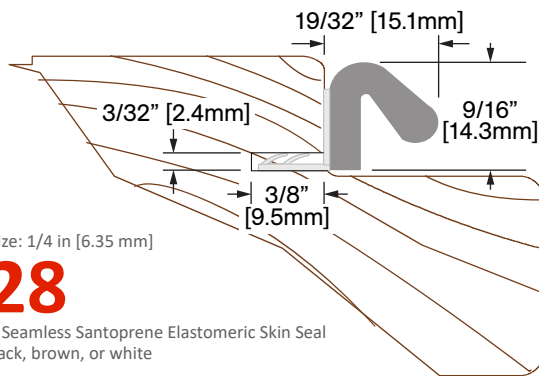


W-61N-CA

WITH NEOPRENE
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
Opt Finish: Mill Finish

NEW

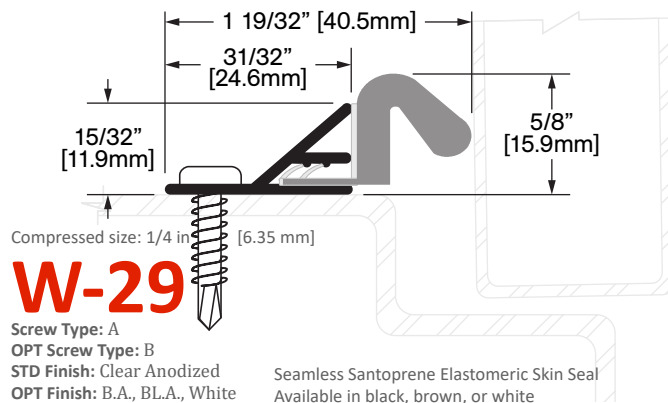
WEATHERSTRIP



Compressed size: 1/4 in [6.35 mm]

W-28

Kerf Mounted Seamless Santoprene Elastomeric Skin Seal
Available in black, brown, or white

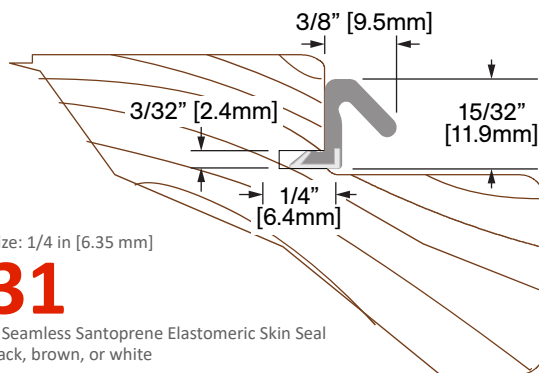


Compressed size: 1/4 in [6.35 mm]

W-29

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A., White

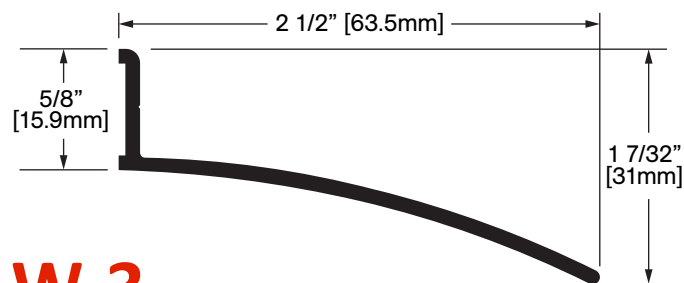
Seamless Santoprene Elastomeric Skin Seal
Available in black, brown, or white



Compressed size: 1/4 in [6.35 mm]

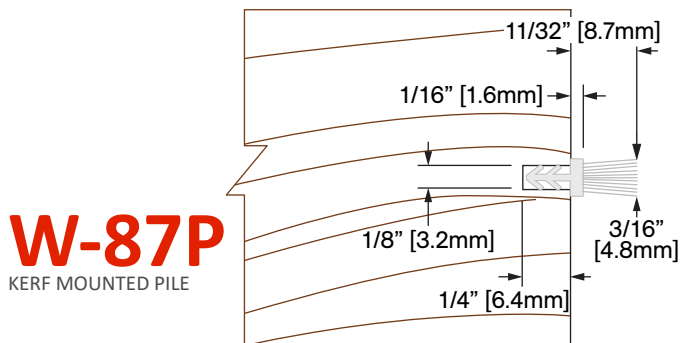
W-31

Kerf Mounted Seamless Santoprene Elastomeric Skin Seal
Available in black, brown, or white



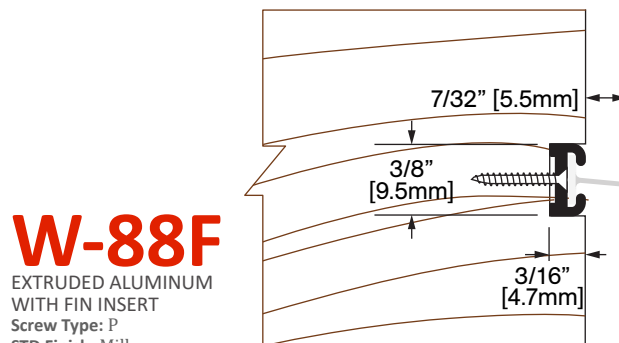
W-3 DRIP CAP

Screw Type: E
OPT Screw Type: F
STD Finish: Clear Anodized



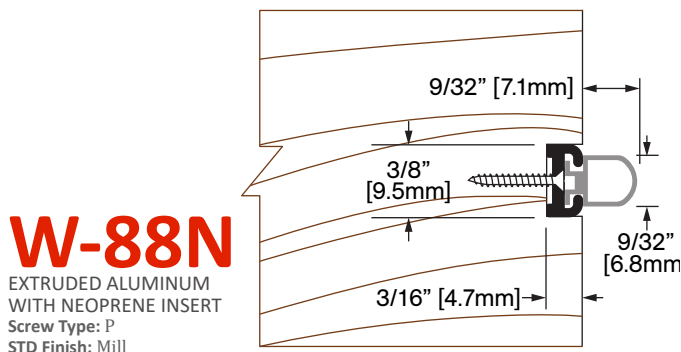
W-87P

KERF MOUNTED PILE



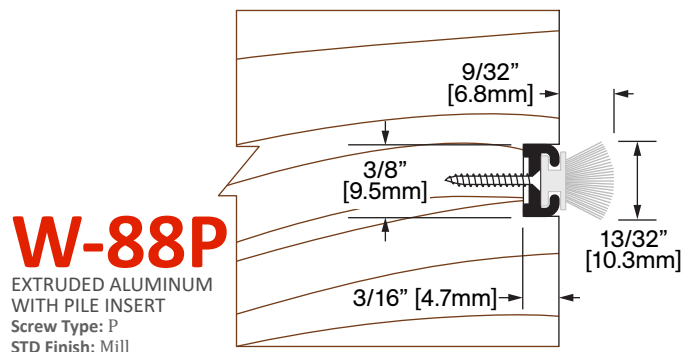
W-88F

EXTRUDED ALUMINUM
WITH FIN INSERT
Screw Type: P
STD Finish: Mill



W-88N

EXTRUDED ALUMINUM
WITH NEOPRENE INSERT
Screw Type: P
STD Finish: Mill



W-88P

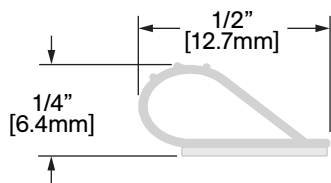
EXTRUDED ALUMINUM
WITH PILE INSERT
Screw Type: P
STD Finish: Mill



ALL PRODUCTS ON THIS PAGE USED
FOR EFFECTIVE SOUND CONTROL

SELF-ADHESIVE WEATHERSTRIP

Compressed size: 3/32 in [2.4 mm]



W-22

STD Colour: Black
OPT Colour: Brown, Clear & White
Silicone Self-Adhesive Gasket
Smoke, light and sound control
Unaffected by fungus and mildew
Temperature range: -110°F to +400°F (-80°C to +204°C)
Shelf life: 6 months at room temperature

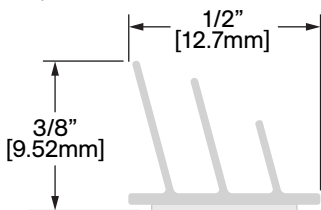
NEW



W-22AL

STD Colour: Black
Anti-Ligature Silicone Self-Adhesive Gasket
Designed to break apart every 8 in [203.2 mm] to prevent strangulation
Smoke, light and sound control
Unaffected by fungus and mildew
Temperature range: -110°F to +400°F (-80°C to +204°C)
Applications: psychiatric facilities, prisons and other treatment facilities
Shelf life: 6 months at room temperature

Compressed size: 1/16 in [1.6 mm]

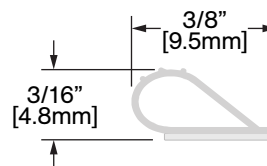


W-63

STD Colour: Black
Silicone Self-Adhesive Gasket
Smoke, light and sound control
Unaffected by fungus and mildew
Temperature range: -110°F to +400°F (-80°C to +204°C)
Provides little resistance to door closing devices
Shelf life: 6 months at room temperature

NEW

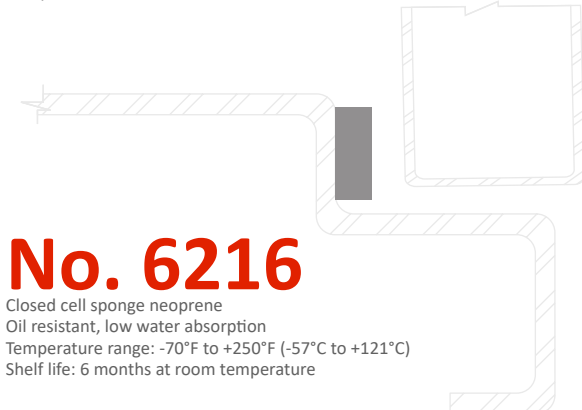
Compressed size: 3/32 in [2.4 mm]



W-66

STD Colour: Black
Silicone Self-Adhesive Gasket
Smoke, light and sound control
Resists fungus and mildew
Temperature range: -80°F to +150°F (-60°C to +66°C)
Shelf life: 6 months at room temperature

Compression is 25%



No. 6216

Closed cell sponge neoprene
Oil resistant, low water absorption
Temperature range: -70°F to +250°F (-57°C to +121°C)
Shelf life: 6 months at room temperature

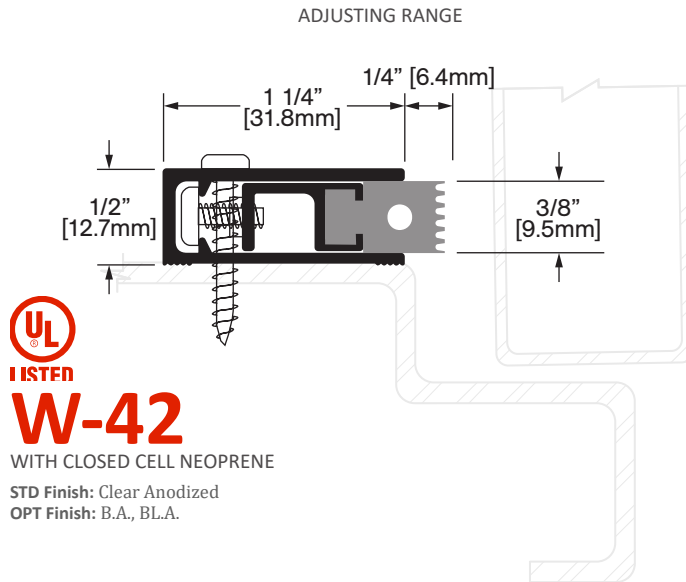
ADHESIVE-BACKED NEOPRENE WEATHERSTRIP

1/8" X 3/8" X 50' BLACK
1/8" X 3/8" X 50' GREY
1/8" X 3/8" X 50' WHITE
1/8" X 1/2" X 50' BLACK

1/4" X 3/8" X 25' BLACK
1/4" X 1/2" X 25' BLACK
1/4" X 3/4" X 25' BLACK
3/8" X 1/2" X 25' BLACK
1/2" X 3/4" X 25' BLACK

Please contact KN Crowder at customerservice@kncrowder.com or 1-866-999-1562 for other colours/sizes. Minimum order is required.

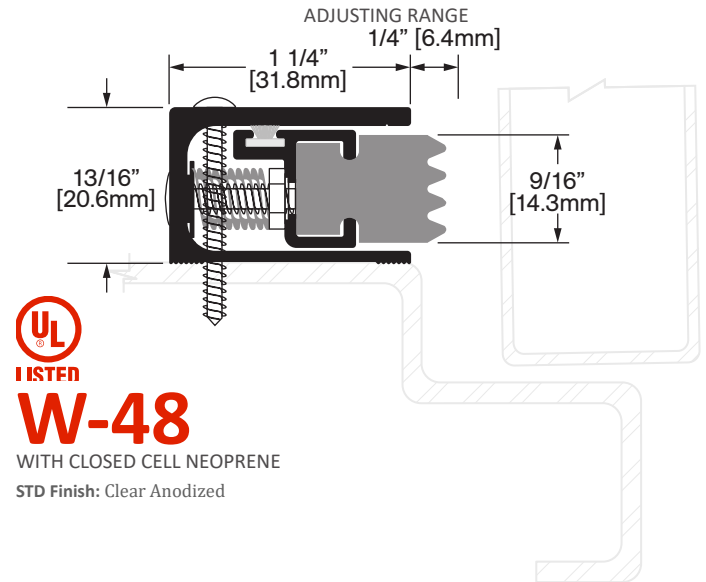
SPRING LOADED/ADJUSTABLE WEATHERSTRIP & ASTRAGALS



W-42

WITH CLOSED CELL NEOPRENE

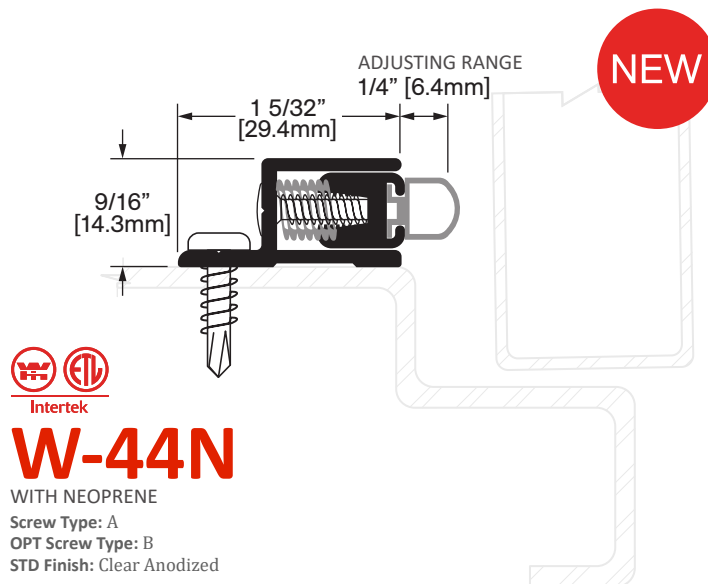
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



W-48

WITH CLOSED CELL NEOPRENE

STD Finish: Clear Anodized

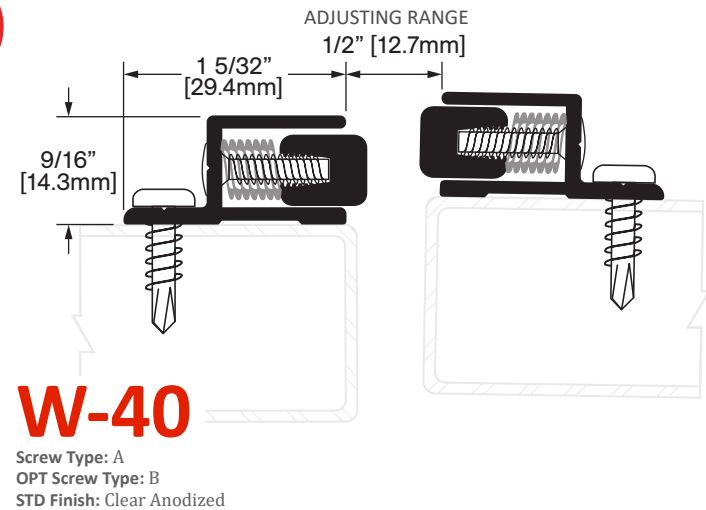


W-44N

WITH NEOPRENE

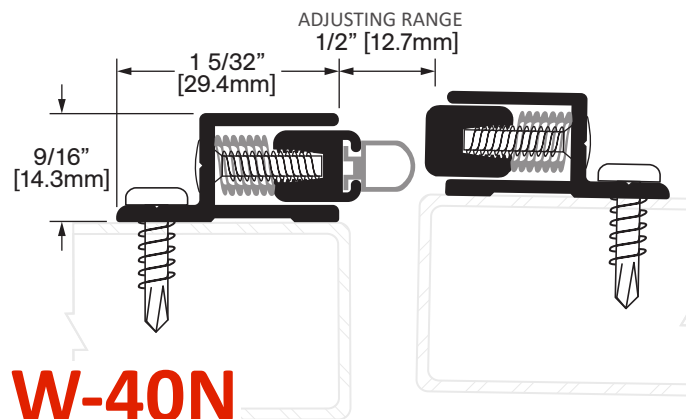
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized

NEW



W-40

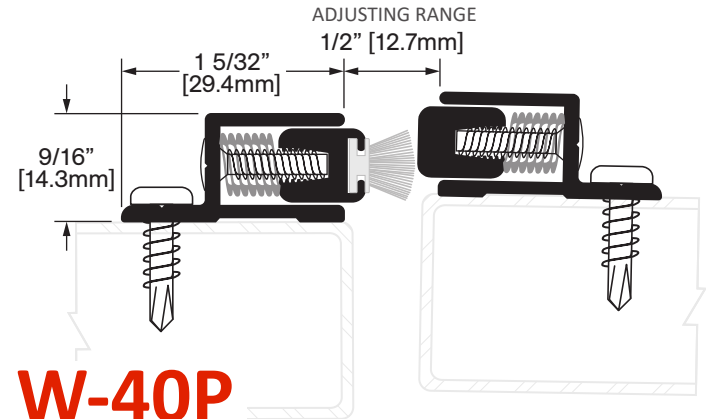
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized



W-40N

WITH NEOPRENE (ONE SIDE ONLY)

Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized

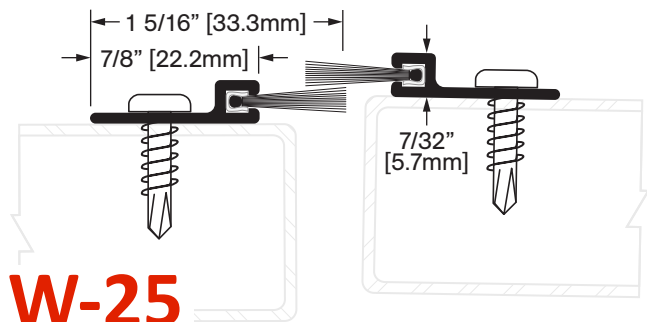


W-40P

WITH PILE (ONE SIDE ONLY)

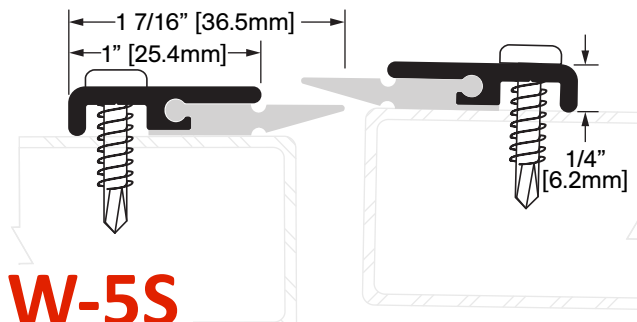
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized

ASTRAGALS



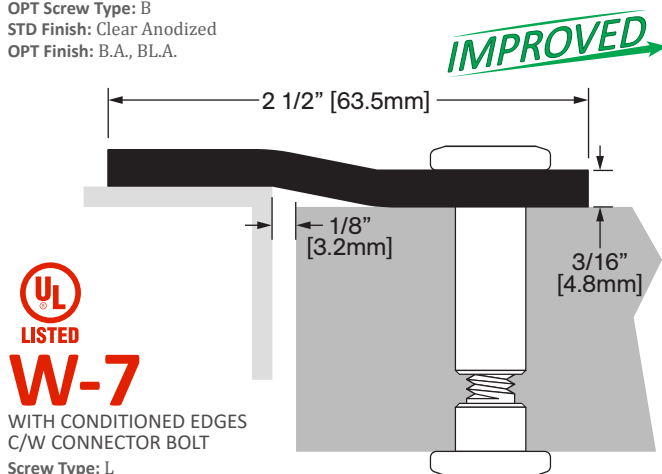
W-25

ANODIZED ALUMINUM WITH BRUSH
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



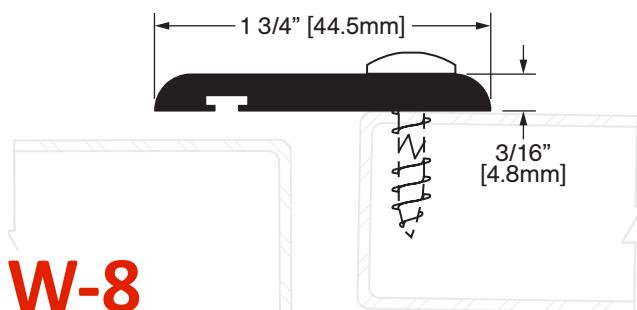
W-5S

ANODIZED ALUMINUM WITH SILICONE
Screw Type: A
OPT Screw Type: B
STD Finish: Clear Anodized
OPT Finish: B.A., BL.A.



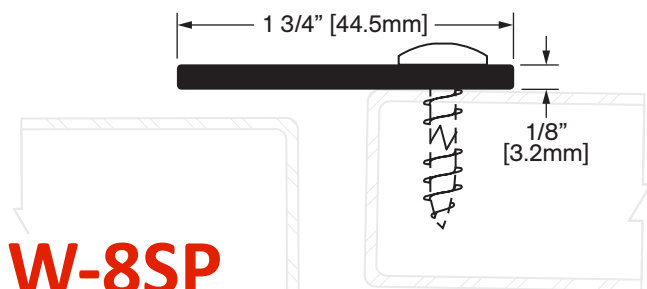
W-7

WITH CONDITIONED EDGES
C/W CONNECTOR BOLT
Screw Type: L
OPT Screw Type: M
STD Finish: Primed C.R. Steel



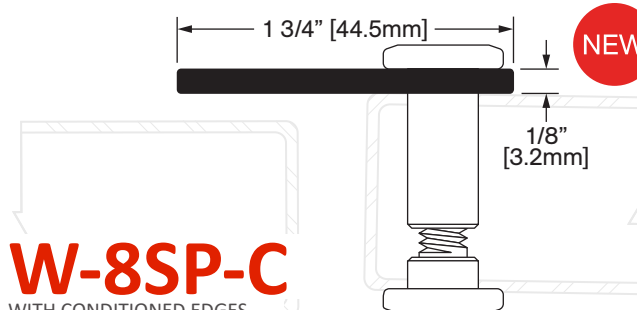
W-8

EXTRUDED ALUMINUM
Screw Type: J
OPT Screw Type: K
STD Finish: Mill
OPT Finish: B.A., BL.A., C.A.



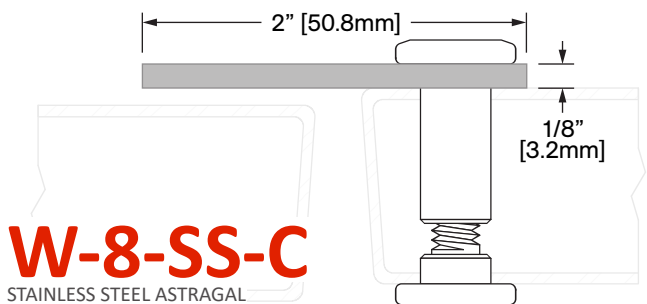
W-8SP

WITH CONDITIONED EDGES
Screw Type: J
OPT Screw Type: K
STD Finish: Primed C.R. Steel



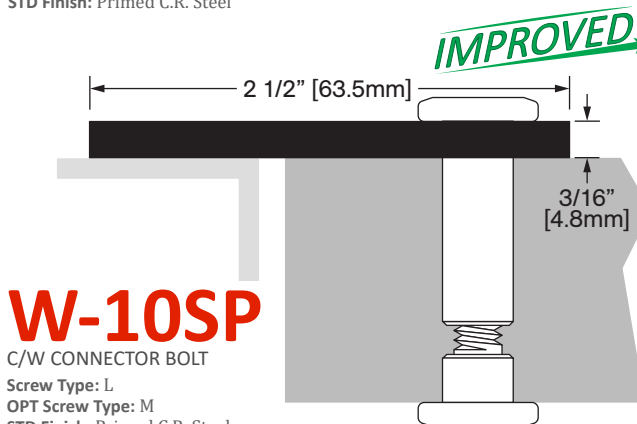
W-8SP-C

WITH CONDITIONED EDGES
C/W CONNECTOR BOLT (-C)
Screw Type: L
OPT Screw Type: M
STD Finish: Primed C.R. Steel



W-8-SS-C

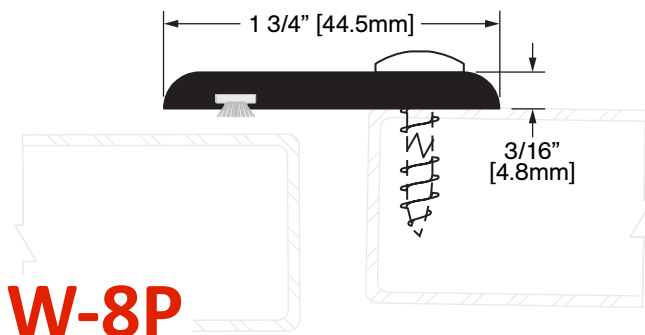
STAINLESS STEEL ASTRAGAL
Screw Type: L
OPT Screw Type: M
STD Finish: 18 GA. 304 SS. 2B



W-10SP

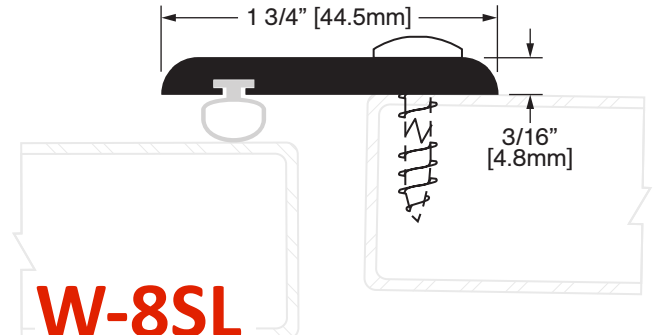
C/W CONNECTOR BOLT
Screw Type: L
OPT Screw Type: M
STD Finish: Primed C.R. Steel

ASTRAGALS



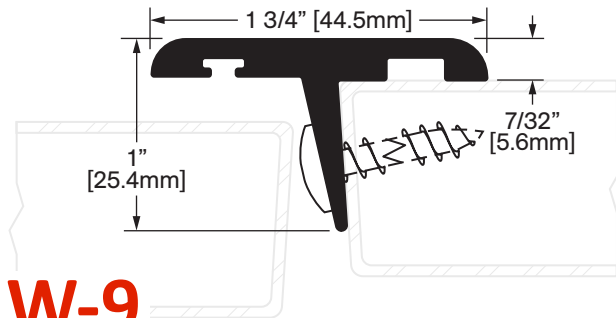
W-8P

EXTRUDED ALUMINUM WITH PILE
Screw Type: J
OPT Screw Type: K
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



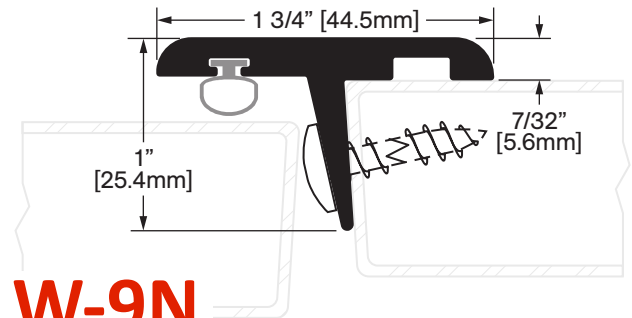
W-8SL

EXTRUDED ALUMINUM WITH SILICONE
Screw Type: J
OPT Screw Type: K
STD Finish: Mill
OPT Finish: B.A., B.L.A., C.A.



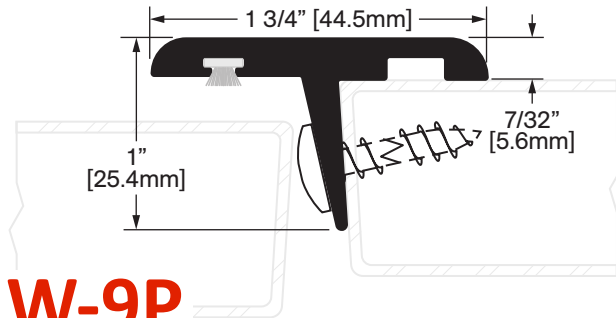
W-9

ANODIZED ALUMINUM
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized



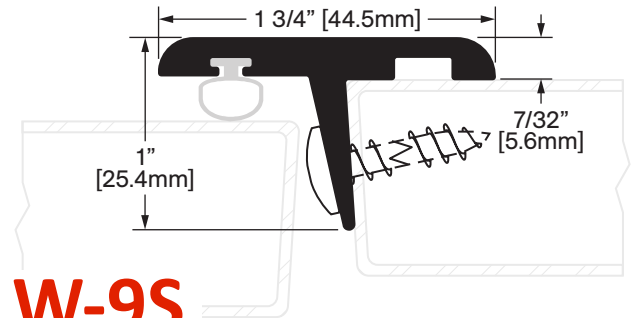
W-9N

ANODIZED ALUMINUM WITH NEOPRENE
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized



W-9P

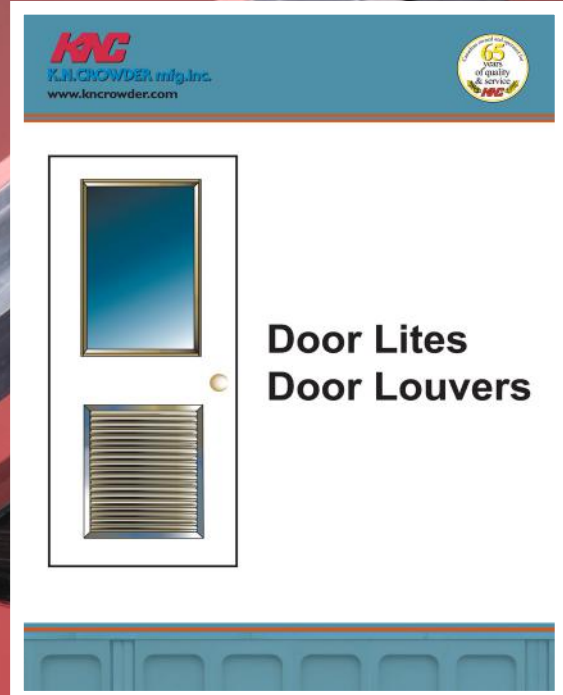
ANODIZED ALUMINUM WITH PILE
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized



W-9S

ANODIZED ALUMINUM WITH SILICONE
Screw Type: J
OPT Screw Type: K
STD Finish: Clear Anodized

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