

COLUMBIA ALUMINUM PRODUCTS, LLC



P R O D U C T C A T A L O G

GENERAL INFORMATION

MISSION STATEMENT

Adapt, create, serve and innovate. These four dynamic terms speak volumes about who and what we are at Columbia Aluminum Products LLC. They provide the fuel and energy to push us towards our ultimate goal of complete customer satisfaction, as well as maintaining a performance based vision focused on constant change.

MANUFACTURER

Since 1947, we have been dedicated to developing, manufacturing and distributing weatherstrip products to the building industry. The finest quality materials have been designed for quick and easy installation. We're always looking for ways to improve our product lines, which is why new material and special finishes have been introduced in this catalog.

WARRANTY

Limited Three-Year Warranty

Columbia Aluminum Products warrants to the original consumer purchasing this product under the provisions of the Residential Conservation Service Program, that the product is free of defects in materials, manufacture, or design for a period of three years from the day of installation.

Should the product be otherwise than warranted during this period, Columbia Aluminum Products shall repair or replace the product found to be defective. "Replace" shall mean the product found to be defective, and shall mean providing free of charge an equivalent amount of new product in exchange for the product found to be defective. All labor or other costs of repair or replacement are excluded. This warranty does not apply if the product is damaged by accident, misuse or abuse. The repair or replace remedy provided for herein is the sole and exclusive remedy available to purchasers of our products; claims for consequential damages are expressly excluded.

MATERIAL SPECIFICATIONS

Extruded Aluminum

All aluminum products are manufactured from 6063-T5 and 6063-T6 extruded aluminum. The following finishes are available:

| CAP Code # | CAP code | Finish Designations | BHMA Finish # | Nearest Old US Equal |
|------------|-----------|---|---------------|----------------------|
| 0 | MF or H | Mill finish aluminum | 719 | US27 |
| 1 | MA or S | Clear anodized aluminum | 628 | US28 |
| 2 | G or HG | Gold anodized aluminum | 688 | US4 |
| 3 | SP | Steel primed painted | 600 | - |
| 4 | BDC or BD | Brite dip clear anodized aluminum | - | US26 |
| 5 | W | Painted white aluminum | 714 | - |
| 6 | BDG | Brite dip gold anodized aluminum | 716 | US3 |
| 7 | SN | Satin Nickel anodized aluminum | - | US15 |
| 8 | QLON | Bronze, white or gray foam insert seals | - | US10B |
| 9 | B | Bronze anodized aluminum | 710 | US10B |
| Zinc | Zinc | Zinc metal | - | - |
| Black | Special | Black anodized aluminum | 711 | US19 |
| Bronze | Bronze | Yellow brass or Bronze roll form metal | - | - |
| | Polished | Polished aluminum uncoated | 717 | US26 |

UL Ratings

Gasketing materials for fire doors are classified by Underwriters Laboratories Inc. These are intended for application to hollow metal- and steel-covered composite-type fire doors rated up to and including 3 hours, and wood-covered composite and wood core doors rated up to 1-1/2 hours. Products displaying this symbol are Fire Rated UL 10B and Smoke Tested & Listed to meet the requirements of UL1784, UBC7-2, Part II and BS476.

UL Positive Pressure

Products displaying this symbol are Fire Rated—Tested to meet the requirements of Standard UL 10B & UL10 C, UBC 7-2, Part 1 & BS476 and Smoke Tested & Listed to meet the requirements of Standards UL 1784 UBC7-2, Part II and BS476.

Handicapped

Products displaying this symbol are 1/2" high or less, and have no more than a 1/4" vertical rise with slope portions not greater than 1:2. Meets CABO ANSI 117.1 2003 and ADAAG September 2002 and CAC Sec 2-3303(i). ADA COMPLIANT Barrier Free Thresholds meet the requirements of the AMERICANS WITH DISABILITIES ACT Accessibility Guidelines for Buildings and Facilities (ADAAG)-September 2002, and ICC/ANSI A117.1-2003 Accessible and Usable Buildings and Facilities.

Roll Form Aluminum

Roll form products are provided with a baked enamel finish.

Vinyls

Standard vinyls far exceeds the minimum standard specification in Commercial Standard CS 230-60, U.S. remains flexible down to -35°F (ASTM D-746).

- Tear Resistance (ASTM D-1004) at 50 lbs/in
- Elongation (ASTM D-412) 300%
- Tensile Strength (ASTM D-412) 1800psi

Santoprene (STP)

Monsanto Santoprene #251-80 is a thermoplastic rubber with flame retardents that have excellent resistance to compression set, ozone, ultraviolet exposure, fungus and mildew.

Silicone (S)

Silicone is an excellent rubber product that remains flexible at -100°F and resilient above 400°F. This material has excellent resistance to compression set, ozone, ultraviolet exposure, fungus and mildew.

Packaging

Items are bulk- or poly-wrapped, Individual poly wrap is a clear 2- or 4- mill poly bag that provides protection to the finish. Sills offered with 2" or full protective tape.

Fastener/Component Parts

Most products are provided with required fasteners and holes at no extra cost. Fasteners are plated to color match the products finish. All thresholds are punched or drilled for #10 Phillips wood screws. No. 6 Sheet Metal Screws (SMS) are provided with most door bottoms and weatherstrips. Anchors (#4458) are available at extra cost. Waterdrain and interlocking thresholds include all weep holes (no extra cost).

Columbia Aluminum Products, LLC—Stocking Policy

Columbia Aluminum Products stocking policy is to keep a quantity of our various profiles based on usage. Some styles may not be stocked due to small quantity usage. All styles are available in all colors on a custom order basis. Lead times on the non-stocked items will vary from 3-5 weeks.



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HOW TO ORDER – Product Number Designations

900 / 0 / MF / 36 / Bulk

| Profile # | 4th Digit | Finish | Finish description | Size in " | Packaging/Fab |
|-----------|-----------|--------|--|-------------|---------------|
| 900 | 0 | | MF = Mill Finish | 36" | B = Bulk |
| 901 | 7 | | SNW = Satin Nickel with Walnut riser | 36" | PT = Tape |
| 259 | 9 | | B = Bronze anodized aluminum | 35 3/4" Net | W=wrap |
| 328 | 8 | | Bronze, White or gray foam insert seal | 81" | 150/Bx |
| 350 | 5 | | W = White painted aluminum | 79 1/8" | Style K 8" |

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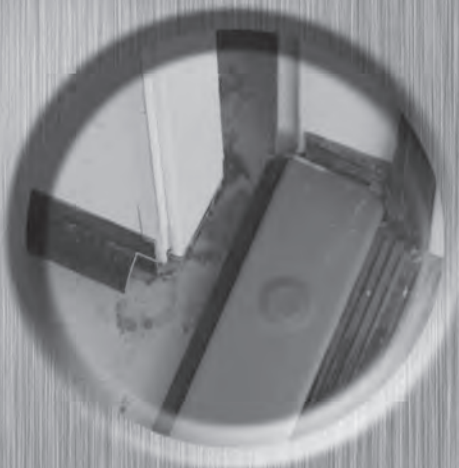
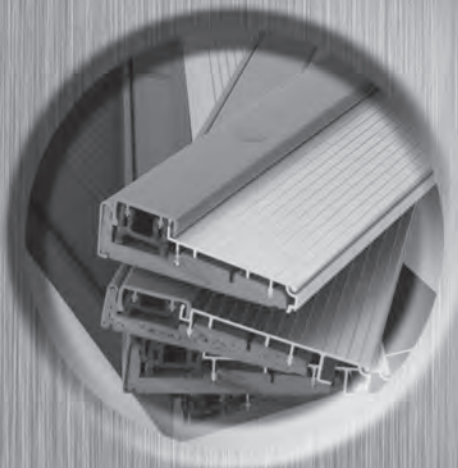


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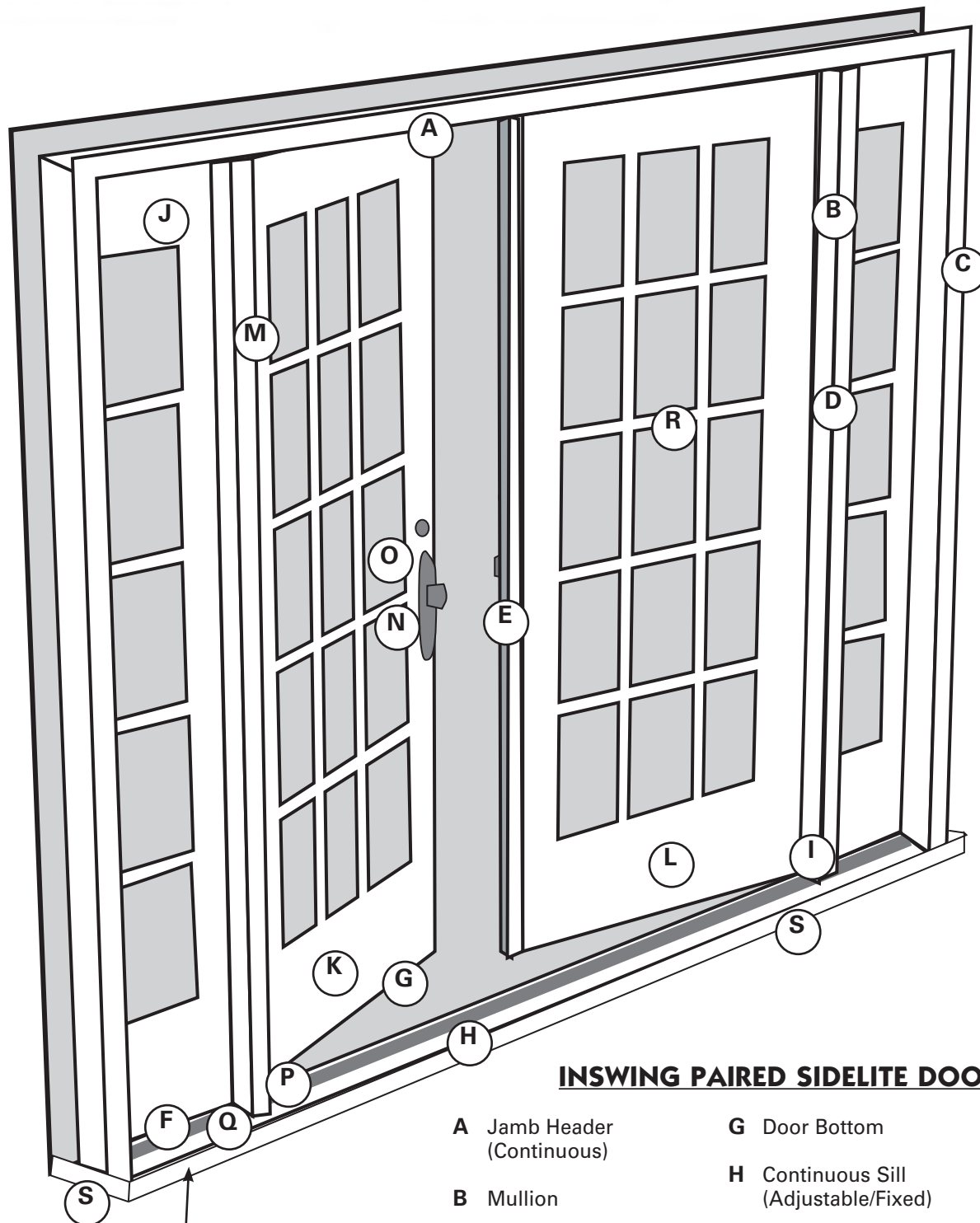
COLUMBIA ALUMINUM PRODUCTS, LLC

T H R E S H O L D S

Adapt, create, serve and innovate. These four dynamic terms speak volumes about who and what we are at Columbia Aluminum Products LLC. They provide the fuel and energy to push us towards our ultimate goal of complete customer satisfaction, as well as maintaining a performance based vision focused on constant change.



SYSTEM COMPONENTS OF DOOR UNITS



INSWING PAIRED SIDELITE DOOR UNIT

- | | | |
|--|--|------------------------|
| A Jamb Header (Continuous) | G Door Bottom | M Hinges |
| B Mullion | H Continuous Sill (Adjustable/Fixed) | N Lockset |
| C Jamb | I Corner Pads | O Deadbolt |
| D Weatherstrip | J Sidelite Panel | P Sill End Pads |
| E Astragal | K Active Door | Q Mull Pad |
| F Sidelite Seats for Sidelite Units & Patio Units | L Inactive Door | R Door Lite |
| | | S PVC Sill Pan |



5300

Products are not drawn to scale.



900 SERIES COMPOSITE SYSTEMS



900/901/902
903/904/905
906/907
908/909/910

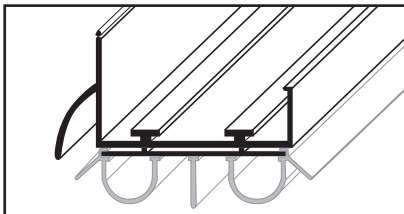
Adjustable inswing sill composite
 non-rot high dam sills
 (4 9/16" to 7 13/16" jamb width)
 Fixed outswing bumper sill
 composite

950/951/952/955



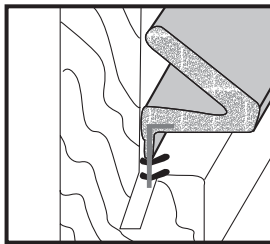
5298/5299
5300/5301

PVC Sill Pans



675/676/677/8551
8561/8562

Adjustable double fin leading edge
 bulb design



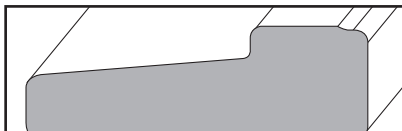
3288

Qlon/Kerf weather strip /
 Qlon Low Wick



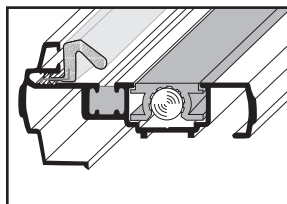
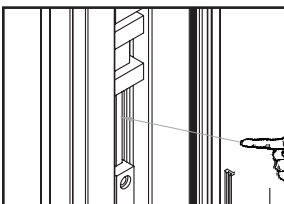
3905/3909

Qlon Corner Pads



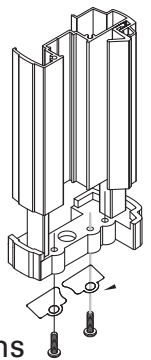
3917/3919

Sill End Pads



348Q/348OS/350
350FD/353FD

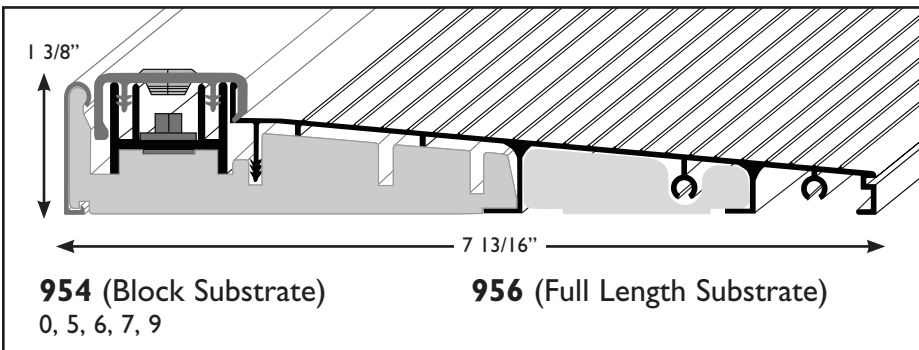
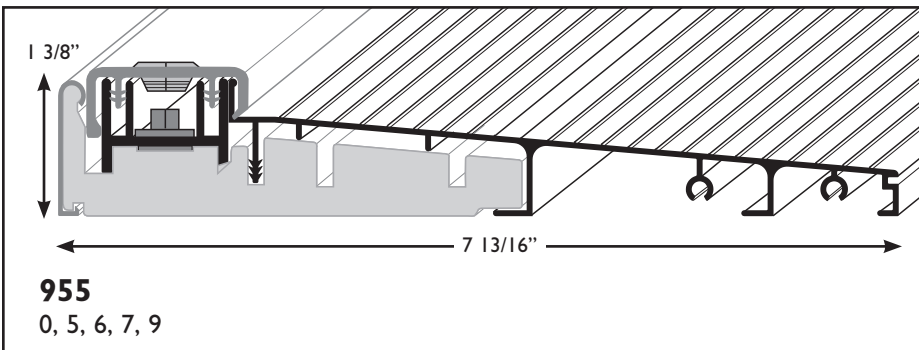
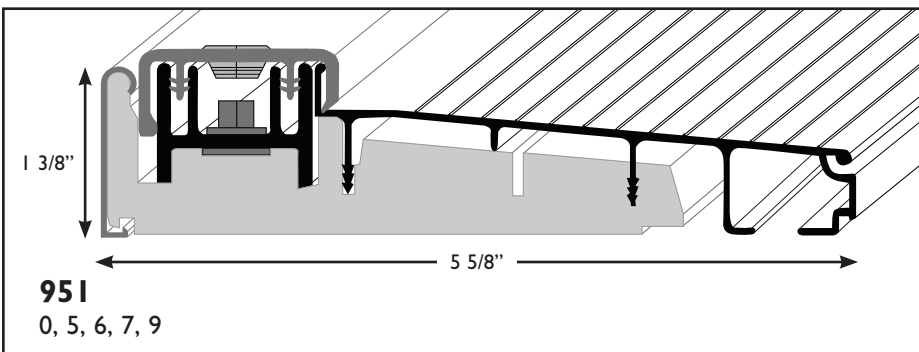
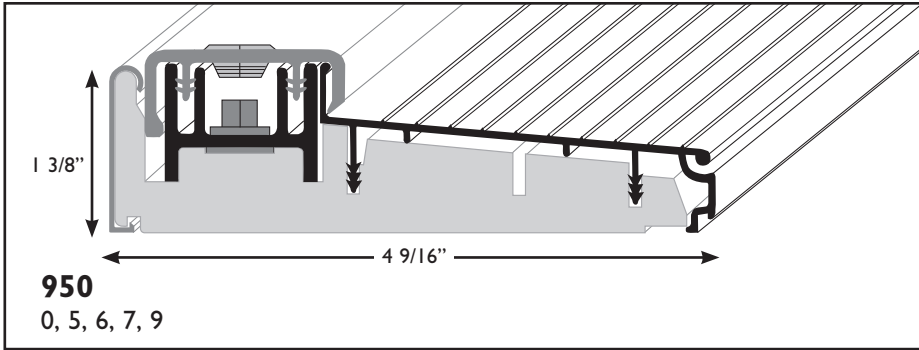
Premium locking metal
 astragal with boot systems



FINISHES

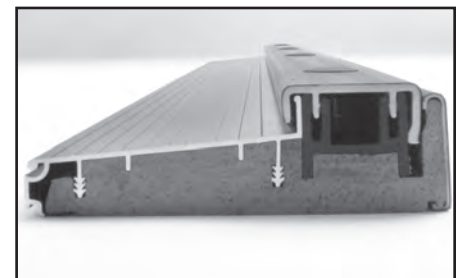
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

*Available finishes are listed below the part number. *Lead time may vary.*



IM 900 Plus Series Advantages

- High performance DP tested systems
- PVC woodgrain adjustable riser oak/walnut/black color (standard color oak)
- Adjustable 1 3/8" to 1 5/8" — 5° slope
- Interior woodgrain nosing oak/walnut/black color (standard color oak)
- Injection molded (IM) non-rot fullwide substrate with excellent staple retention, water penetration and warping properties
- Zinc plated fastener covered adjustment screws
- Modular multiple door configurations from standard lengths
- Available with PVC sill cover to protect the sill during jobsite construction
- Add "W" behind finish code for walnut riser and nosing (ie: 9010 MF W36 and 9010 MF BL36)
- Narrow woodgrain riser with dual durometer seal that overlaps the high dam profile.
- Interlocking woodgrain riser for improved seal
- Reduces call backs
- Converts to outswing
- Convert 950/951/955 to fixed high dam sill by using "F" behind the part number



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 34", 36"

Specify net for exact length.

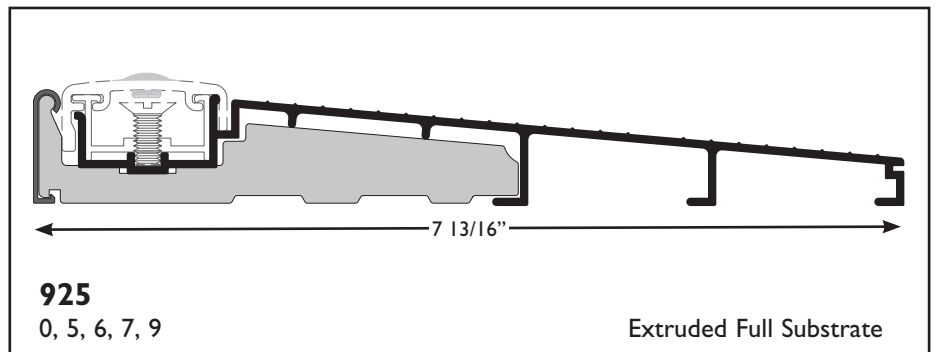
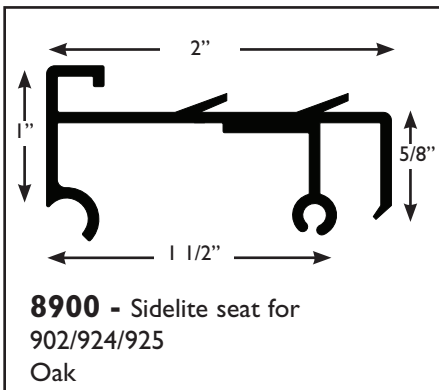
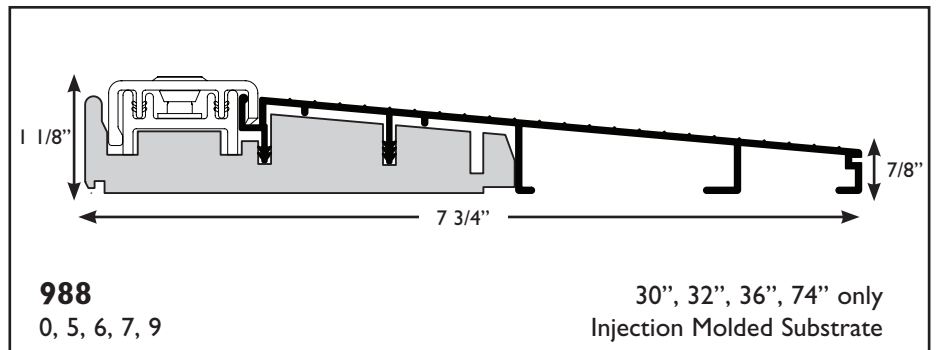
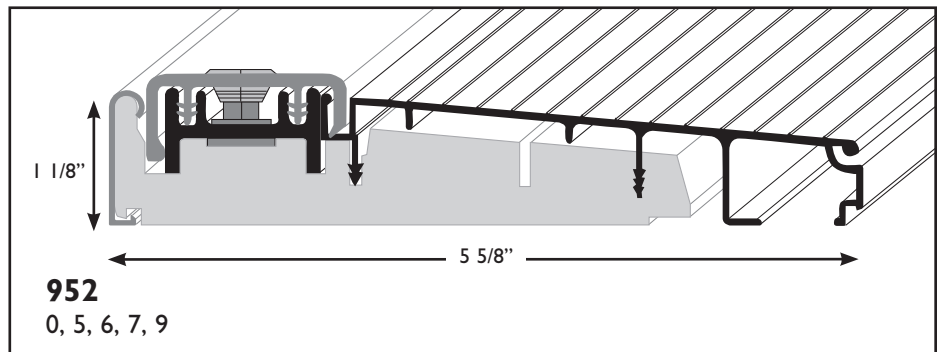
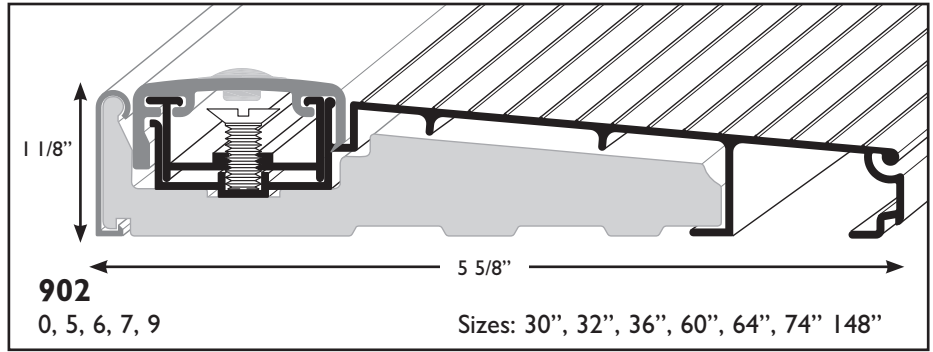
Products are not drawn to scale.



THRESHOLDS — COMPOSITE ADJUSTABLE INSWING

Low Dam 1 1/8" Composite Sills FEATURES:

- 1 1/8" profile for existing dado
- Low height for standard profile systems
- Full composite or injection molded substrate



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 36"

Specify net for exact length.

Products are not drawn to scale.

COMPOSITE ADJUSTABLE INSWING — THRESHOLDS SIDELITE SILLS



926
0, 7, 9
900 Extruded Full Substrate
Sidelite Seat Sill 1 3/8" X 4 9/16"
Includes: Full length 5290 seat installed
for 1 3/8"/1 3/4" sidelite panel

942
0, 5, 6, 7, 9
901 Extruded Full Substrate
Sidelite Seat Sill 1 3/8" X 5 5/8"
Includes: Full length 5290 seat installed for 1 3/8"/1 3/4" sidelite panel

931
0, 5, 6, 7, 9
901 Extruded Full Substrate Sidelite Seat Sill 1 3/8" X 5 5/8"
Includes: Full length 5289 direct set seat installed for 1 3/4"/1 3/8" sidelite panel

Sidelite Sills

- 1 3/8" high dam profile
- Side Seats
5290 (panel type)
5289 (direct set type)
used for the fixed panel
- Oak, Walnut and Black colors

900 Riser Sidelite
900 Series Deck

942 - Single Sidelite Right

Sidelite 900 Riser
900 Series Deck

942 - Single Sidelite Left

Sidelite 900 Riser Sidelite
900 Series Deck

942 - Double Sidelite - 5 5/8" wide with 5290

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

49 1/2", 67", 74"

Specify net for exact length.

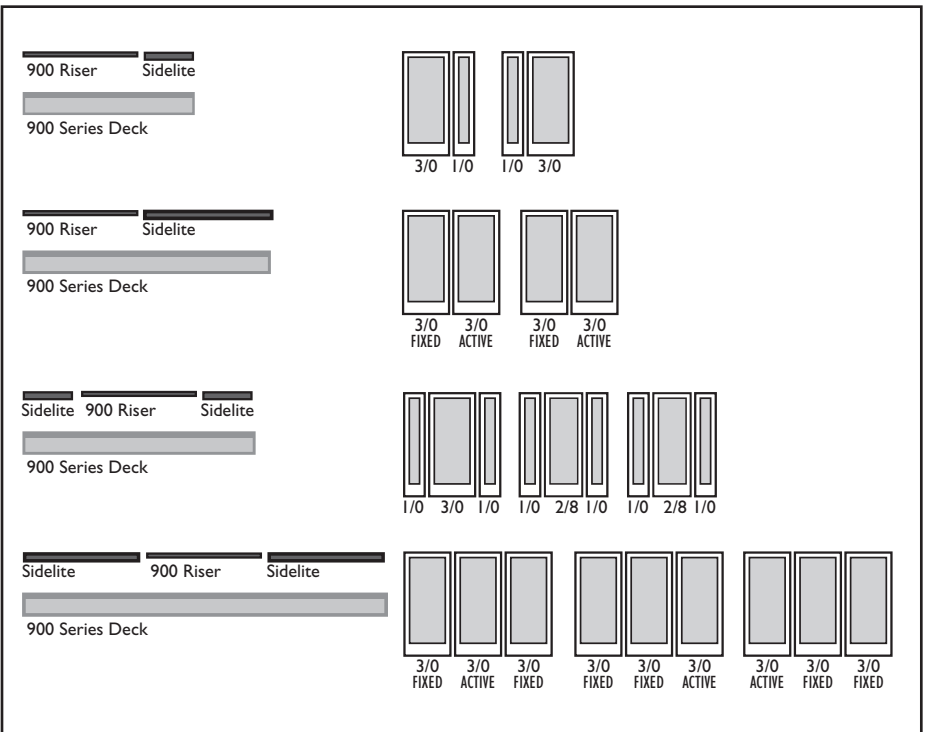
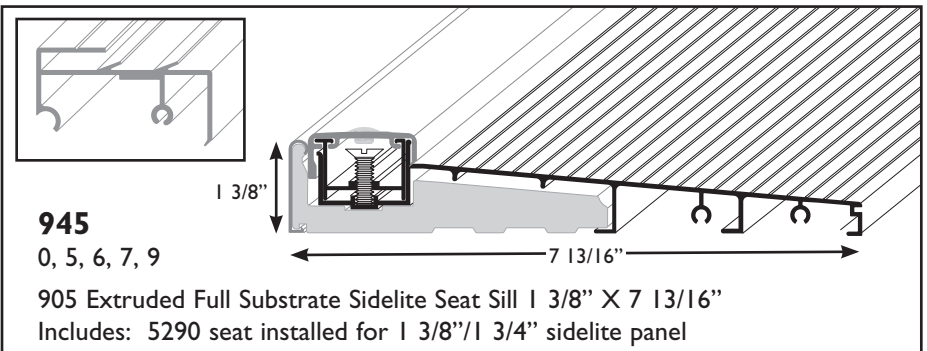
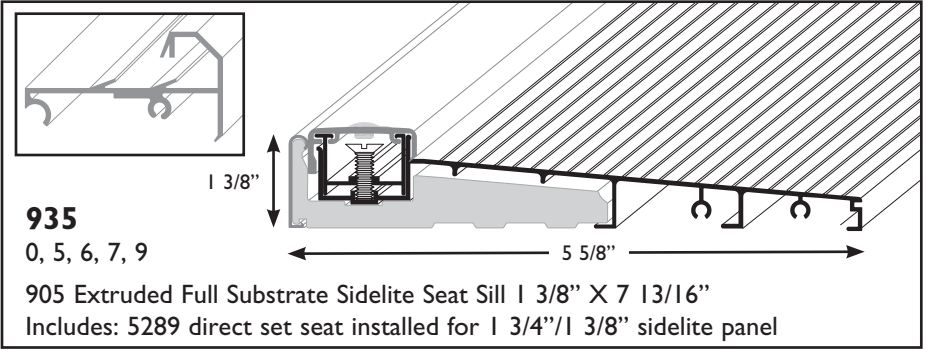
Products are not drawn to scale.



SIDELITE SILLS — COMPOSITE ADJUSTABLE INSWING

7 13/16" Side Lite Sill Options

- 1 3/8" high dam profile
- Side Seats
5290 (panel type)
5289 (direct set type)
used for the fixed panel
- Oak, Walnut and Black colors



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

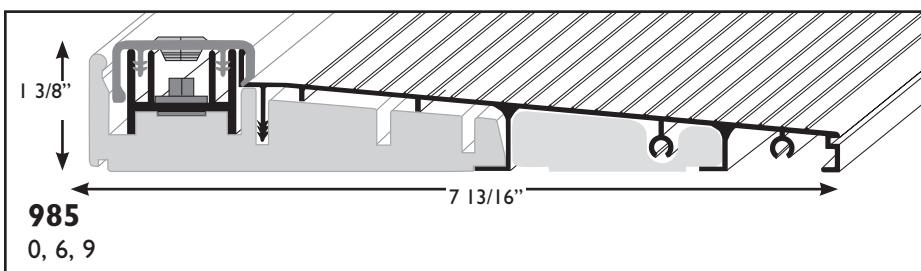
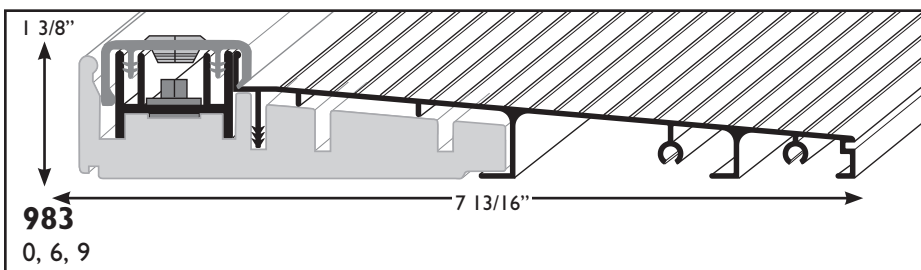
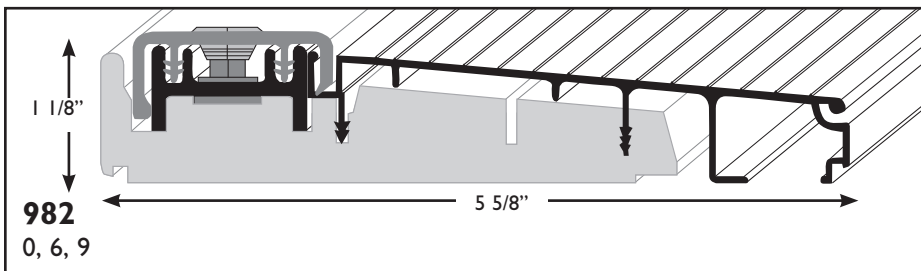
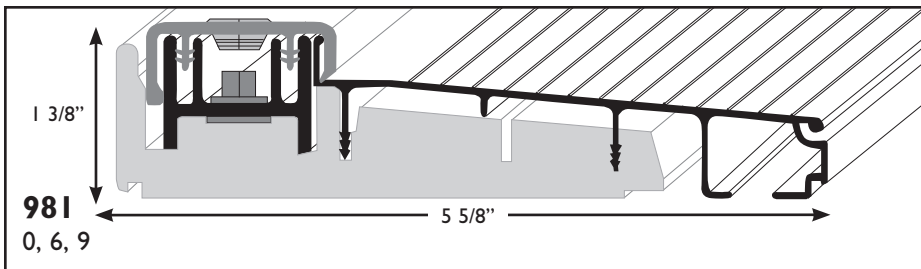
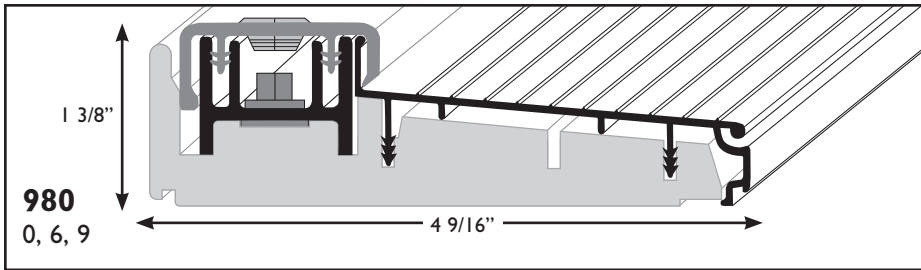
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

60", 74", 148"

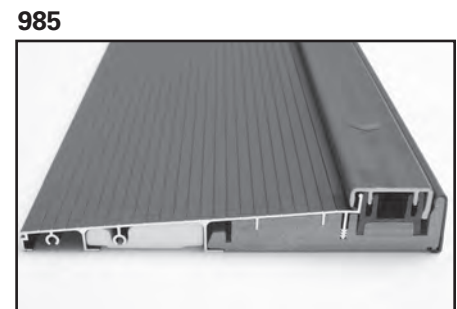
Specify net for exact length.

Products are not drawn to scale.



IM 900 Plus Home Center Series Advantages

- High performance DP tested systems
- PVC woodgrain adjustable riser in oak color only
- Adjustable 1 3/8" to 1 5/8" — 5° slope
- Injection molded (IM) non-rot substrate with excellent staple retention, water penetration and warping properties
- Zinc plated fastener covered adjustment screws
- Available with PVC sill cover to protect the sill during jobsite construction
- Narrow woodgrain riser with dual durometer seal that overlaps the high dam profile.
- Interlocking woodgrain riser for improved seal
- Reduces call backs



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 34", 36"

Specify net for exact length.

Products are not drawn to scale.

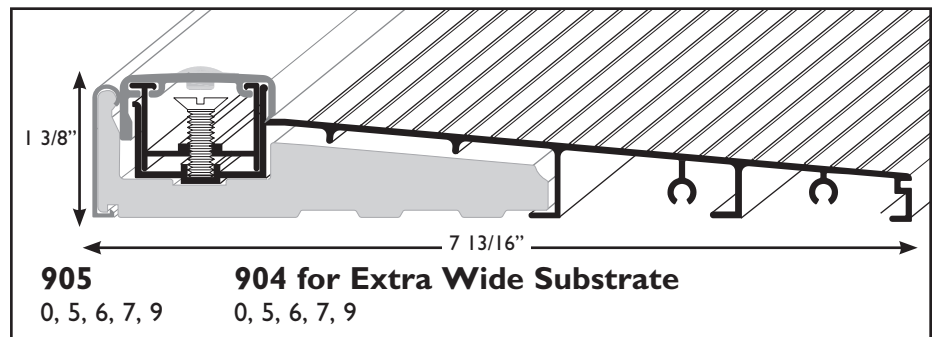
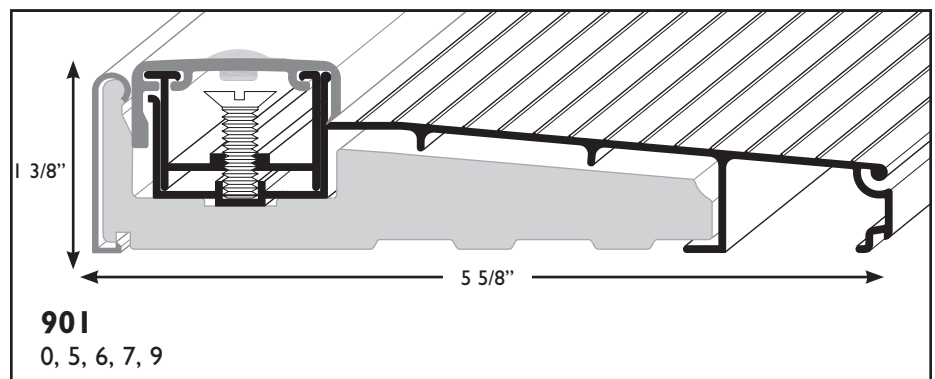
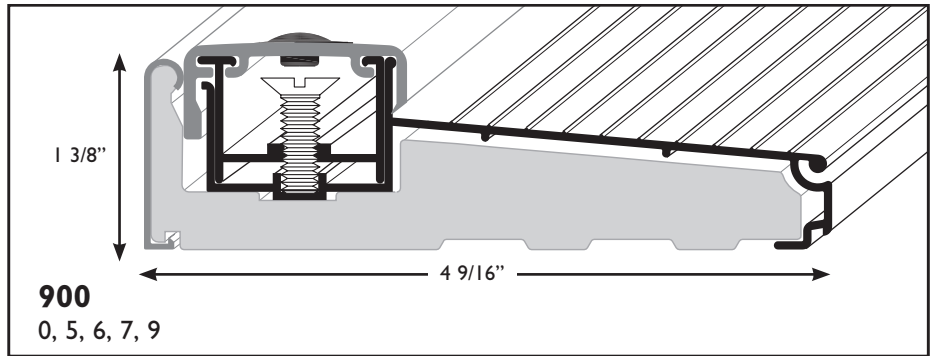
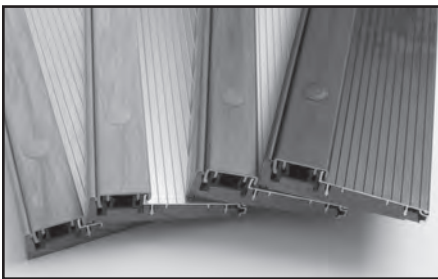


THRESHOLDS — FULL COMPOSITE ADJUSTABLE INSWING SILLS

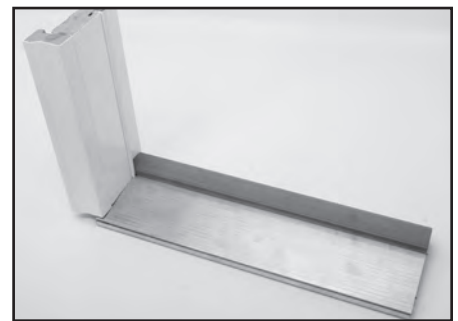
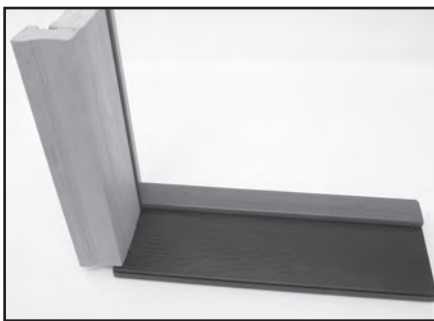
900 Series Advantages

- High performance DP tested systems
- Cut to any size
- PVC woodgrain adjustable riser oak/walnut/black color (standard color oak)
- Adjustable 1 3/8" to 1 5/8" — 5° slope
- Interior woodgrain nosing oak/walnut/black color (standard color oak)
- Non-rot substrate with excellent staple retention, water penetration and warping properties
- Zinc plated fastener covered adjustment screws
- Modular multiple door configurations from standard lengths
- Available with PVC sill cover to protect the sill during jobsite construction
- Add "W" behind finish code for walnut riser and nosing (ie: 9010MFW36) BL=Black
- Narrow woodgrain riser with dual durometer seal that overlaps the high dam profile.
- Interlocking woodgrain riser for improved seal
- Reduces call backs
- Converts to outswing
- Convert 900/901/905 to fixed high dam sill by using "F" behind the part number

Colors: Oak, Walnut, Black



951 with brick mold



FINISHES

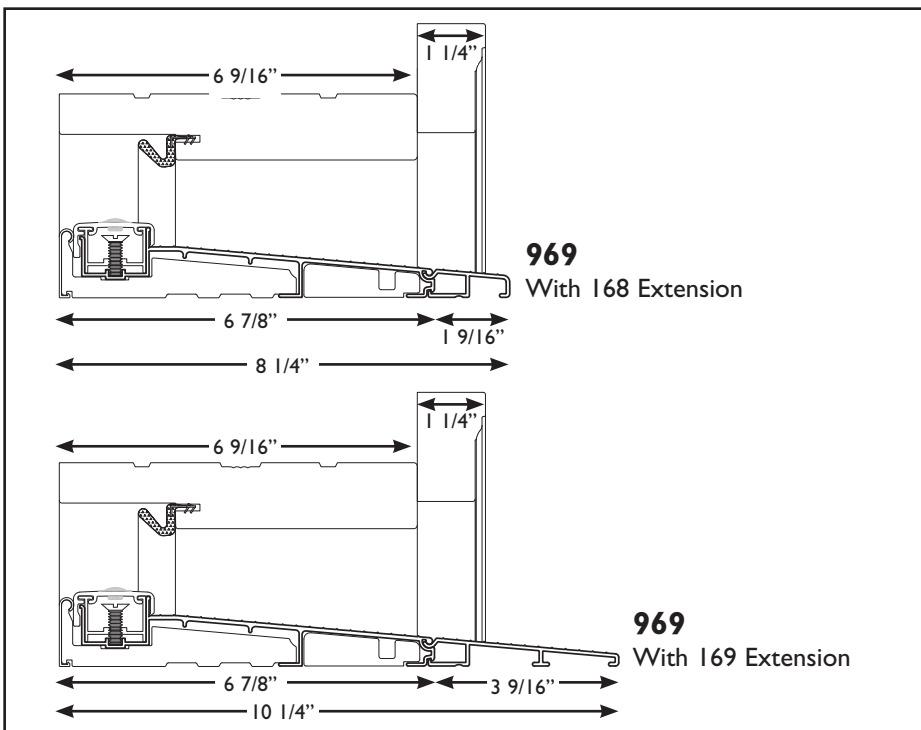
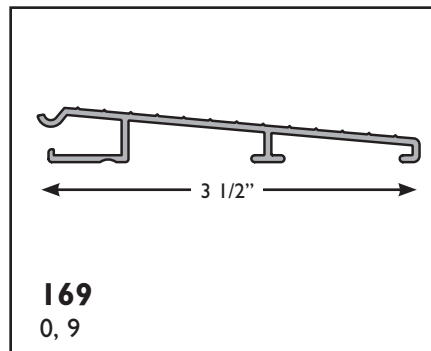
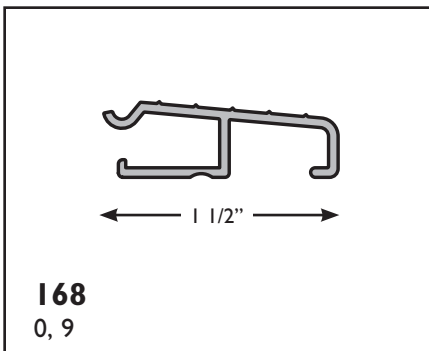
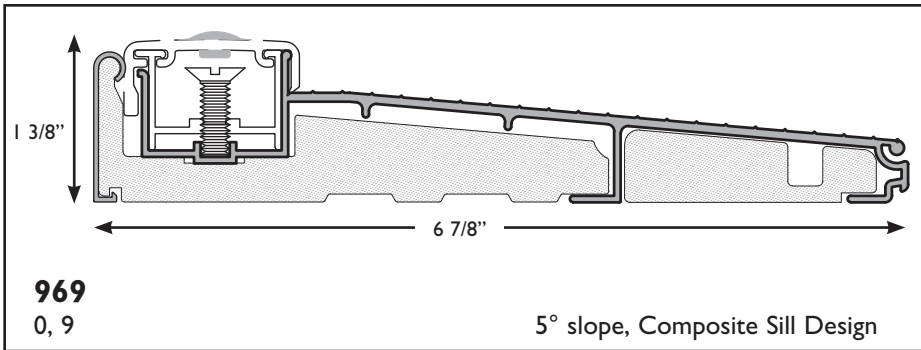
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 36", 60", 64", 74", 148"

Specify net for exact length.



900 Series Advantages

- High performance DP tested systems
- Cut to any size
- PVC woodgrain adjustable riser oak/walnut/black color (standard color oak)
- Adjustable 1 3/8" to 1 5/8" — 5° slope
- Interior woodgrain nosing oak/walnut/black color (standard color oak)
- Non-rot substrate with excellent staple retention, water penetration and warping properties
- Zinc plated fastener covered adjustment screws
- Modular multiple door configurations from standard lengths
- Available with PVC sill cover to protect the sill during jobsite construction
- Narrow woodgrain riser with dual durometer seal that overlaps the high dam profile.
- Interlocking woodgrain riser for improved seal
- Reduces call backs
- Converts to outswing
- Convert 900/901/905 to fixed high dam sill by using "F" behind the part number
- Full composite base
- 6 7/8" width for 6 9/16" frames
- Requires no notching of sill or brick mold for continuous sill
- Use 5290 sidelite seat for panels
- Use 5289 sidelite seat for direct set glass

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

36", 74", 148"

Specify net for exact length.

Products are not drawn to scale.



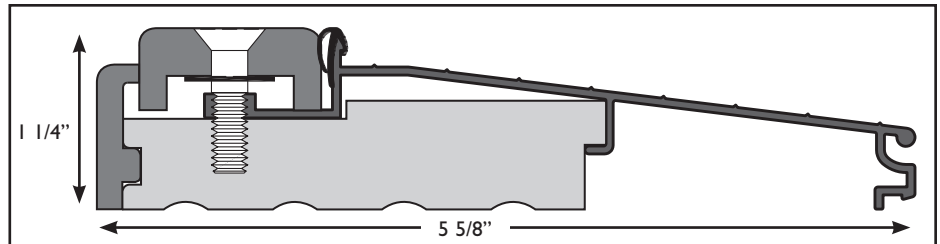
THRESHOLDS — FULL COMPOSITE ADJUSTABLE INSWING SILLS

990 Series

- Pre-finish oak top and back to resist weather.
- Continuous composite substrate. (non-rot)
- High dam design.
- 1 1/4" x 5 5/8"

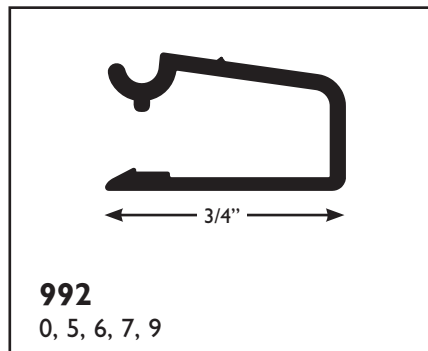
Optional:

- 991 offer real oak top and back
- Extenders
 - 3/4", 2" and 3 1/4"
- Side lite seat for 1 3/8" or 1 3/4" side lite panels

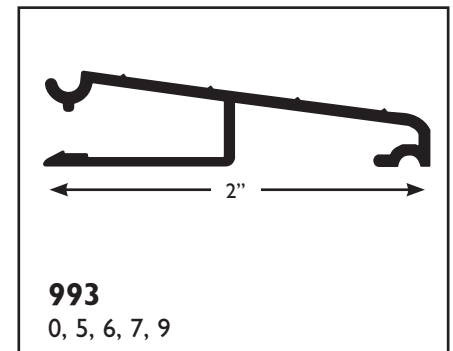


990
0, 5, 6, 7, 9

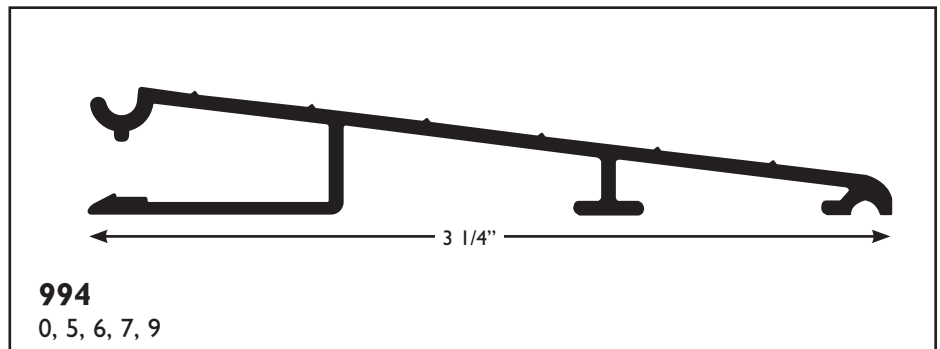
7° slope, Composite Sill Design



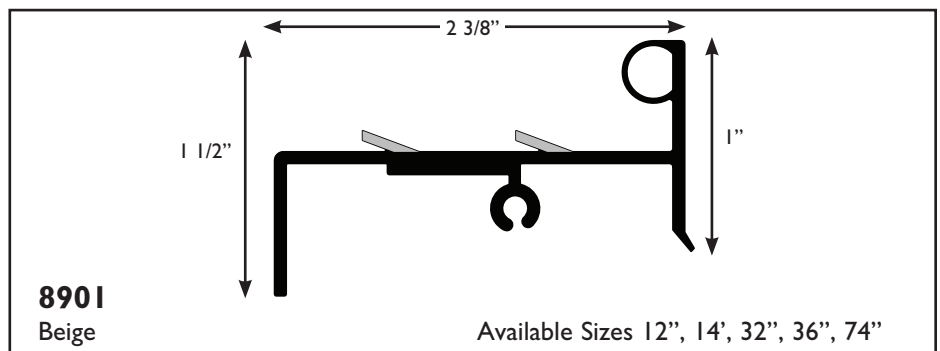
992
0, 5, 6, 7, 9



993
0, 5, 6, 7, 9



994
0, 5, 6, 7, 9



8901
Beige

Available Sizes 12", 14", 32", 36", 74"

FINISHES

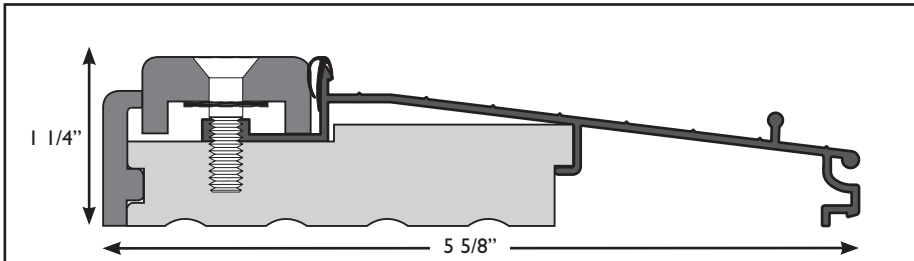
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

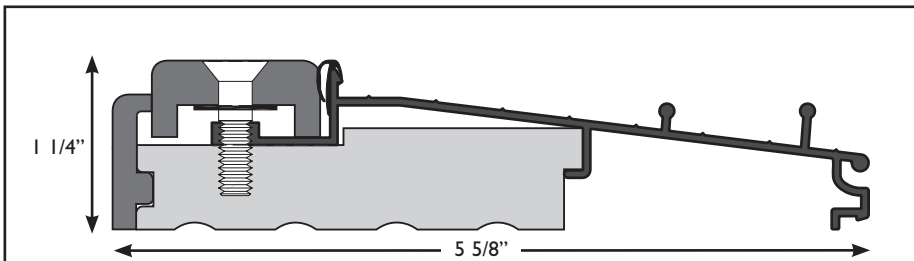
STANDARD SIZES

32", 36", 74", 148"

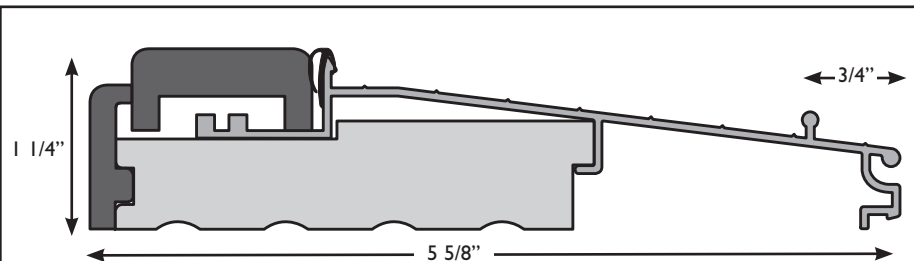
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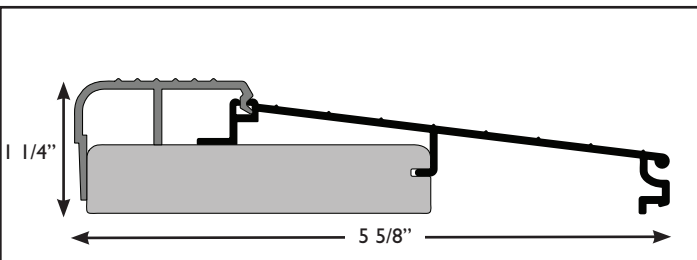
990SR
0, 5, 6, 7, 9



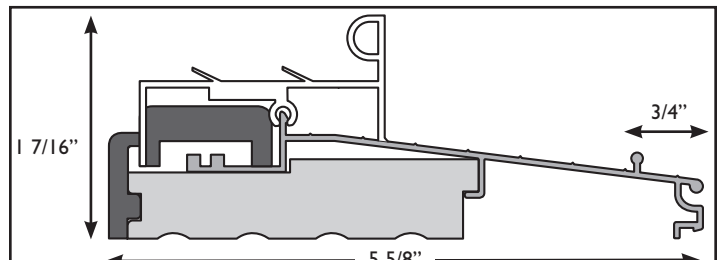
990DSR
0, 5, 6, 7, 9



990FSR
0, 5, 6, 7, 9 Fixed Top



881
0, 5, 6, 7, 9 Fixed Vinyl Wood Substrate



990SL/990BX
0, 5, 6, 7, 9 990SL (Side Lite) 990BX (Boxed Unit)

990 Series

- Pre-finish oak top and back to resist weather.
- Continuous composite substrate. (non-rot)
- High dam design.
- 1 1/4" x 5 5/8"

Optional:

- 991 offer real oak top and back
- Extenders
 - 3/4", 2" and 3 1/4"
- Side lite seat for 1 3/8" or 1 3/4" side lite panels

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

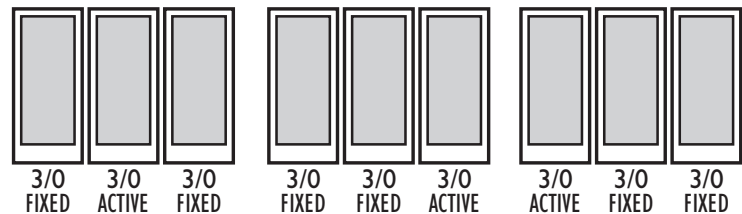
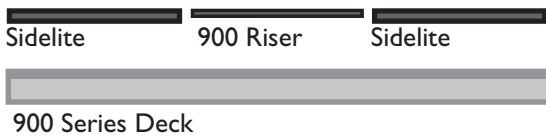
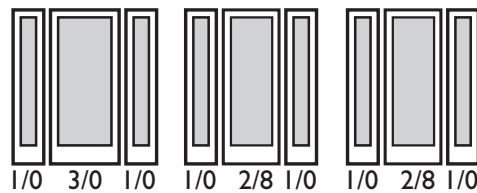
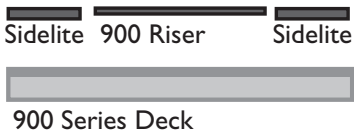
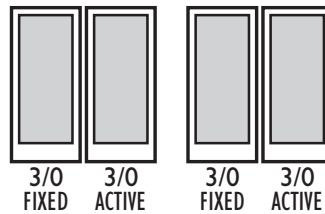
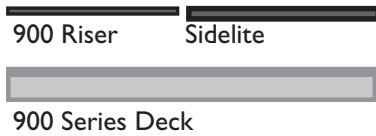
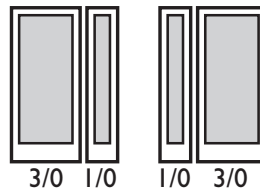
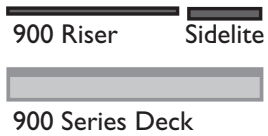
30", 32", 36", 60", 64", 74", 148"

Specify net for exact length.

Products are not drawn to scale.

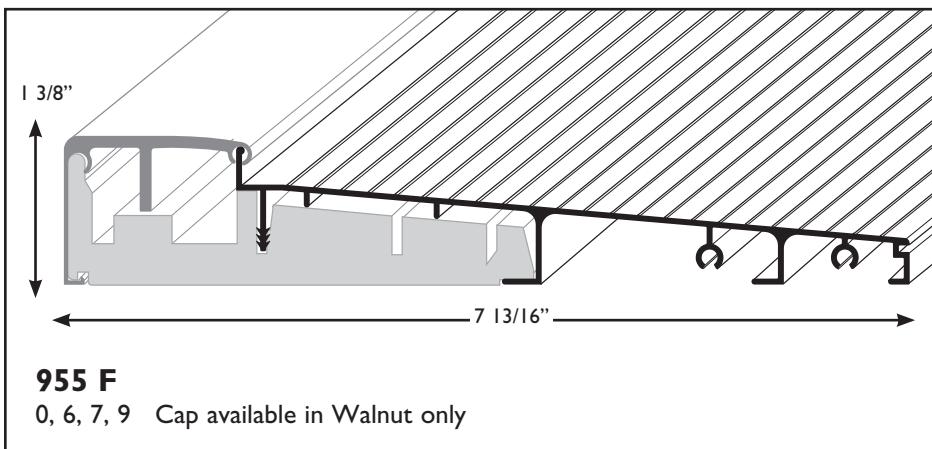
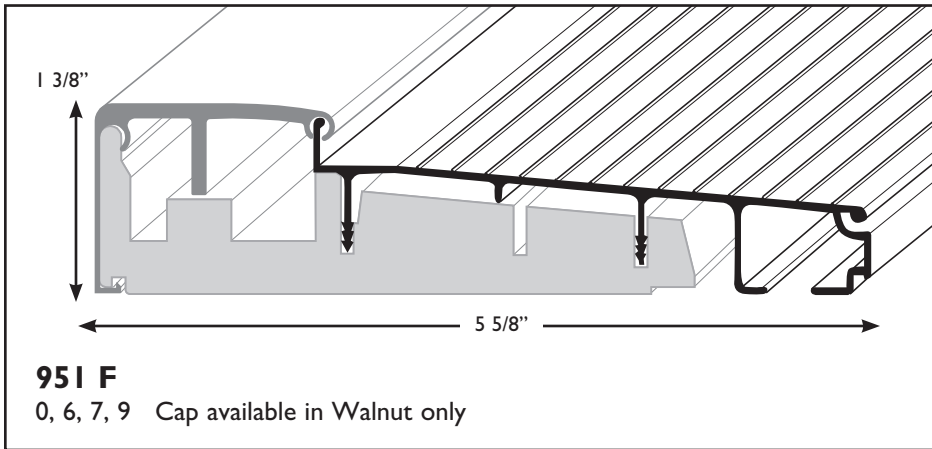
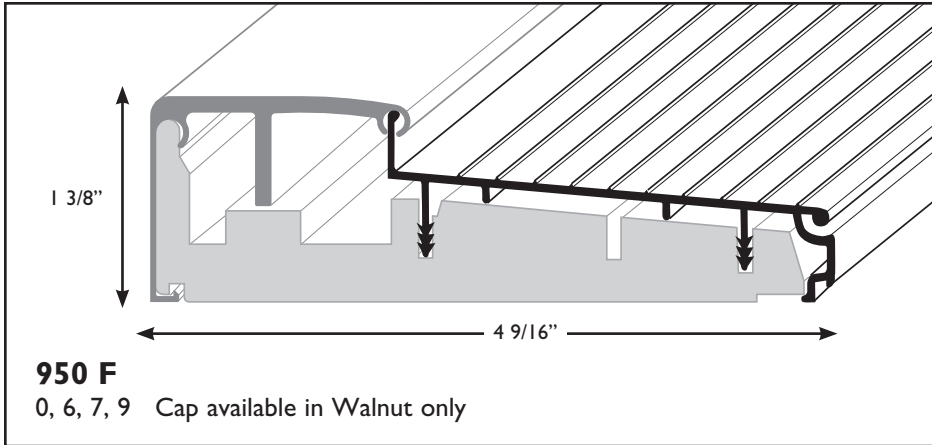


SIDELITE SYSTEMS Using Columbia 900/901/905/969 Full Composite Cuttable Substrate Sill Designs



FIXED INSWING COMPOSITE SILLS

IM 900 PLUS COMPOSITES



FEATURES:

- Non-rot Injection molded Composite substrate
- Fixed High impact Black PVC cap
- Excellent standard door sizes: 30", 32", and 36"
- Converts from Fixed to Adjustable with 900IMHP Top
- Extenders available
- Reduces call back
- Cap is walnut only

951F



FINISHES

- | | |
|------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | 7 = Satin Nickel (SN) |
| *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 34" 36", 72"

Specify net for exact length.

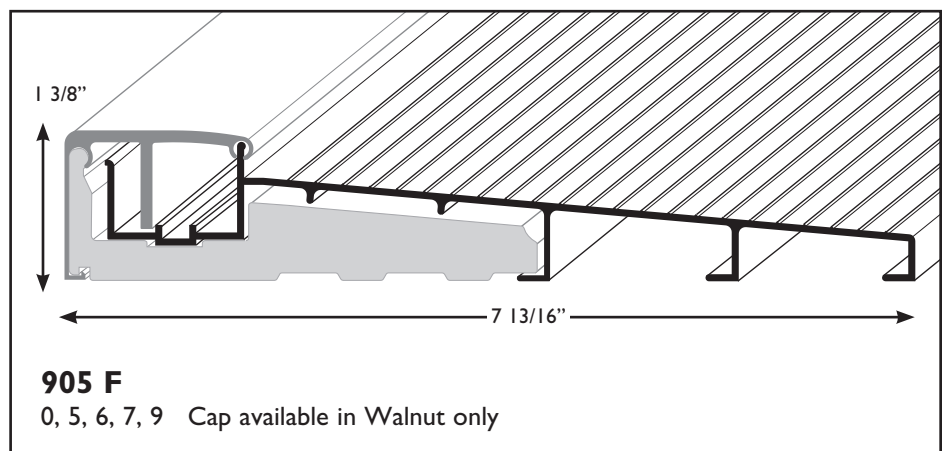
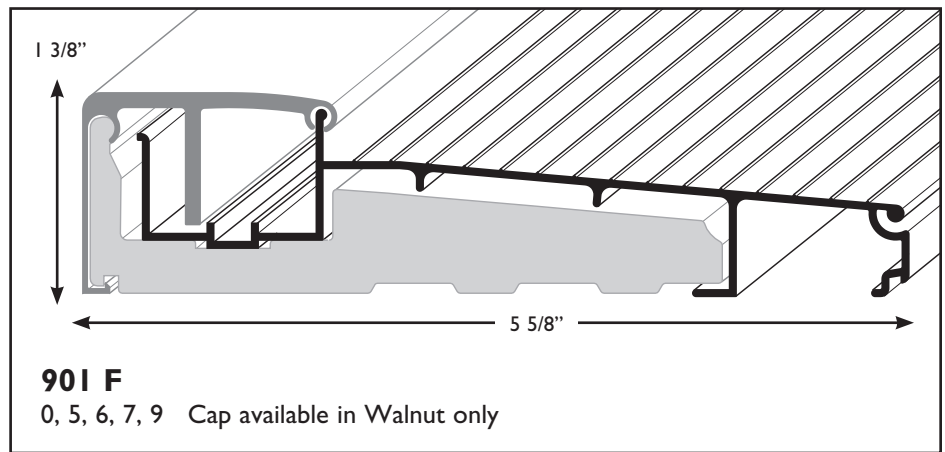
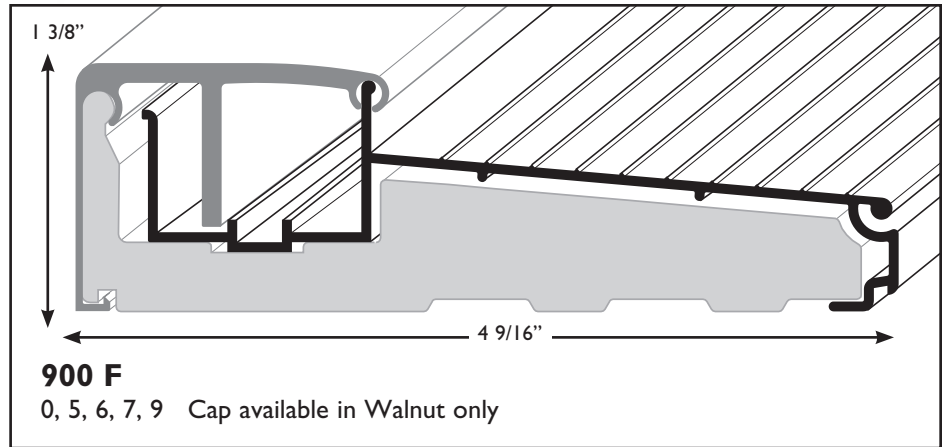
Products are not drawn to scale.



FIXED INSWING COMPOSITE SILLS

FULL COMPOSITE SILLS

- Full composite substrate which can be cut down to any size.
- Converts from fixed sill to adjustable with 900 riser
- Extenders available for inswing or outswing
- Cap is black color only



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

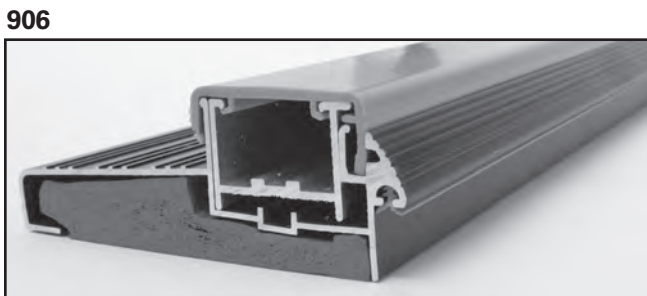
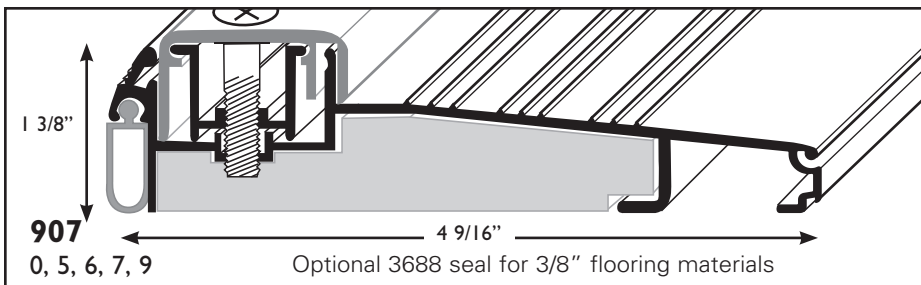
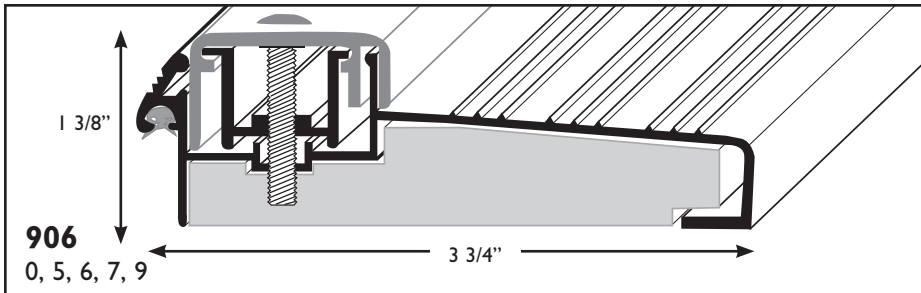
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 36", 60", 64", 74", 148"

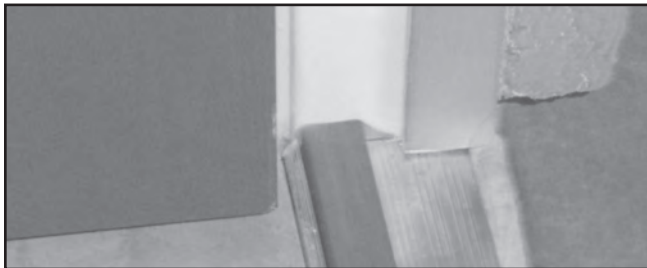
Specify net for exact length.

Products are not drawn to scale.



Overlap cap high dam design keeps air and water out. The dual durometer seal on the sill exterior maintains an excellent seal.

906 Installed



SEAL OPTIONS FOR TILE LIP SILLS

3718
Medium Height Seal—
3/8" tile for
906/907/801/802/806/807



3688
Low Height Seal—
1/8" tile for
906/907/801/802/806/807



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

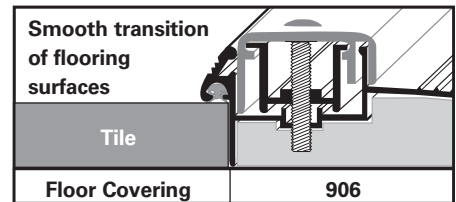
STANDARD SIZES

30", 32", 36", 60", 64", 74", 148"

Specify net for exact length.

906/907 US Patent # 7389611 Tile Features

- This unique inswing design allows floor covering material (tile, vinyl or carpet) to be installed under the inside lip at sill



Typical Seal Tile Application 906 Sill

900 Series Advantages

- High performance DP tested systems
- Cut to any size
- PVC woodgrain adjustable riser oak/walnut/black color (standard color oak)
- Adjustable 1 3/8" to 1 5/8" — 5° slope
- Interior woodgrain nosing oak/walnut/black color (standard color oak)
- Non-rot substrate with excellent staple retention, water penetration and warping properties
- Zinc plated fastener covered adjustment screws
- Modular multiple door configurations from standard lengths
- Available with PVC sill cover to protect the sill during jobsite construction
- Narrow woodgrain riser with dual durometer seal that overlaps the high dam profile.
- Interlocking woodgrain riser for improved seal
- Reduces call backs

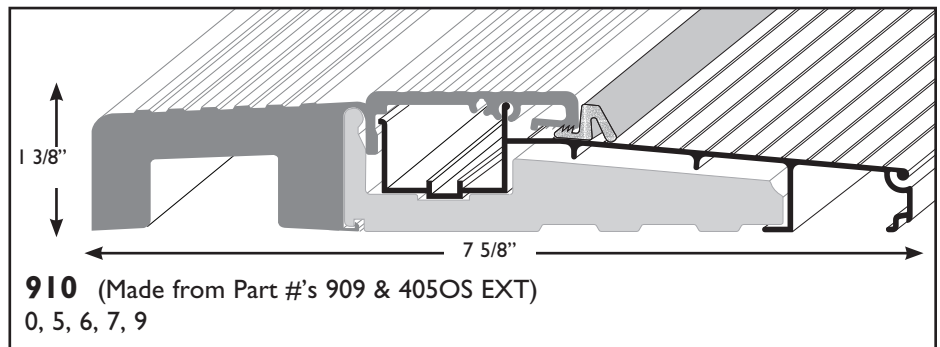
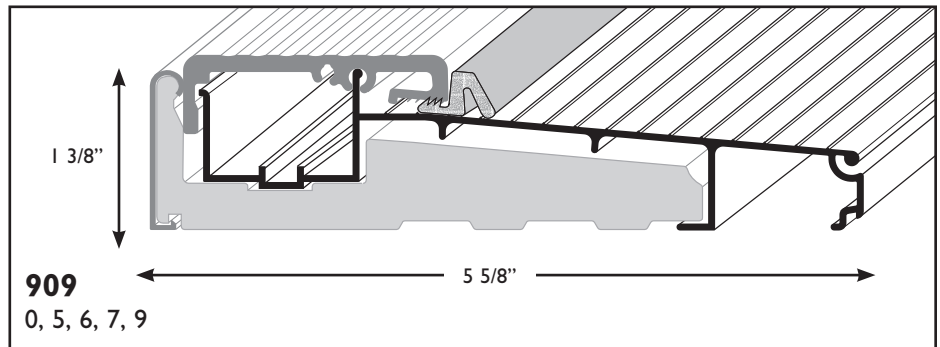
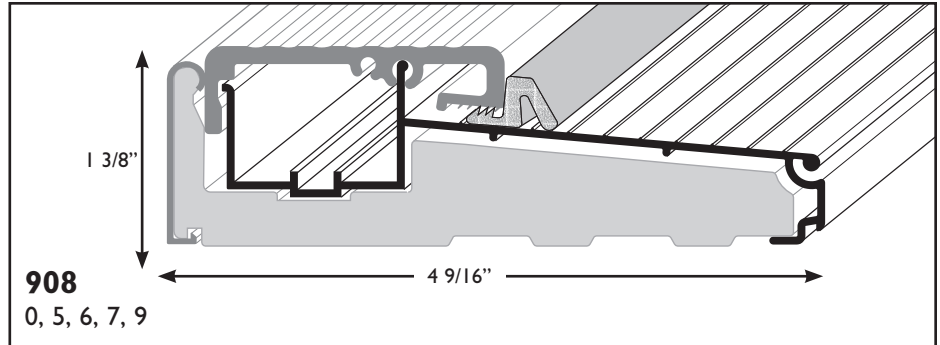
Products are not drawn to scale.



THRESHOLDS — FIXED BUMPER OUTSWING FULL COMPOSITE SILLS

900 Series Advantages Outswing

- High performance DP tested systems
- Cut to any size
- Fixed PVC woodgrain riser oak, walnut and black color (standard color oak)
- Interior woodgrain nosing oak and walnut color (standard color oak)
- Outswing sill for extreme exposed openings
- 3288 QLON foam seal offers the best seal for reducing air infiltration and water penetration
- Non-rot substrate with excellent staple retention water penetration and warping properties
- Modular multiple door configurations from standard lengths
- Add "W" behind finish Code for walnut color riser
- Add "BL" behind finish Code for black color riser



FINISHES

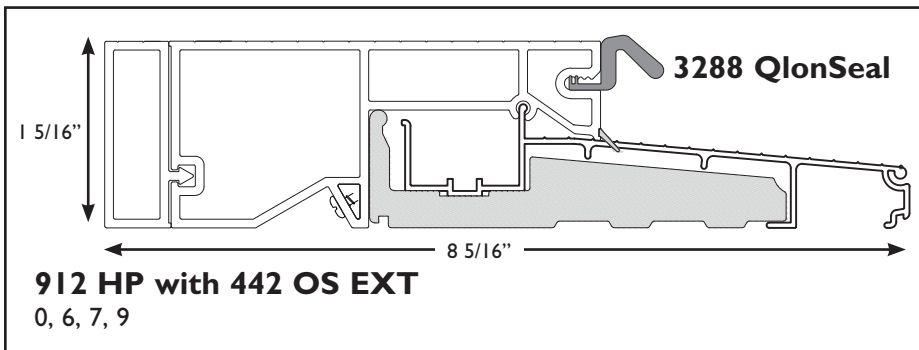
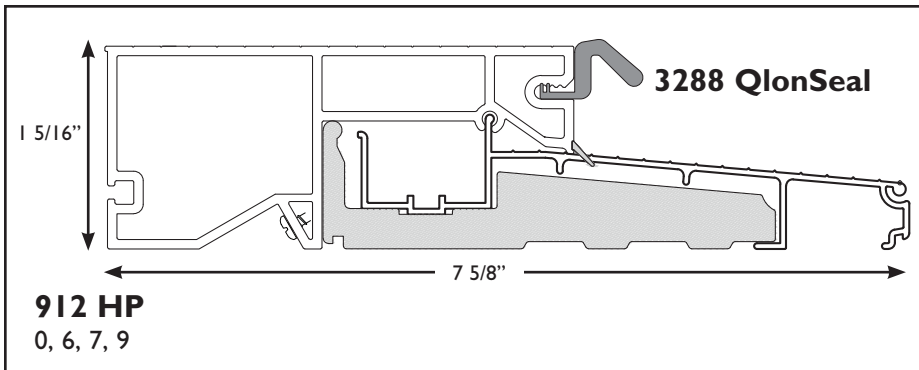
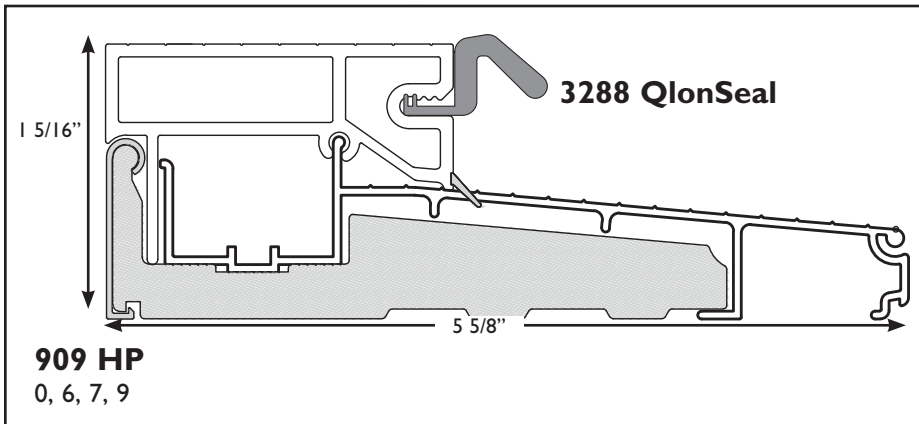
- | | | |
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| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 36", 60", 64", 74", 148"

Specify net for exact length.



900 Outswing Series

- Outswing sills for extra high profile for extreme climates
- NAFS tested
- Black color
- Cuttable to any size
- Maintenance Free

FINISHES

- | | |
|------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | 7 = Satin Nickel (SN) |
| *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 32", 36", 60", 64", 74", 148"

Specify net for exact length.

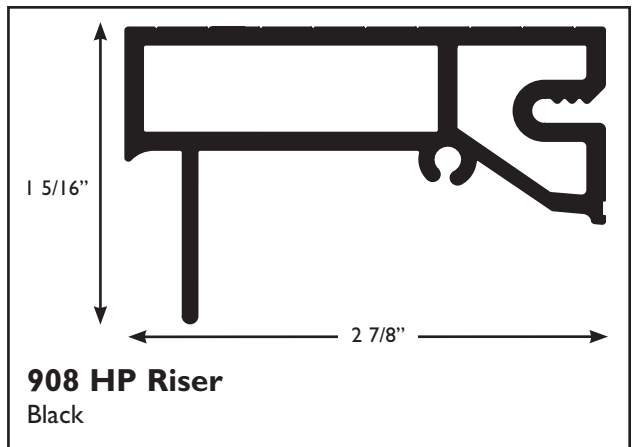
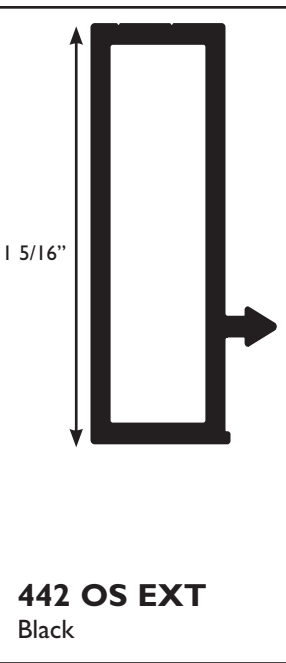
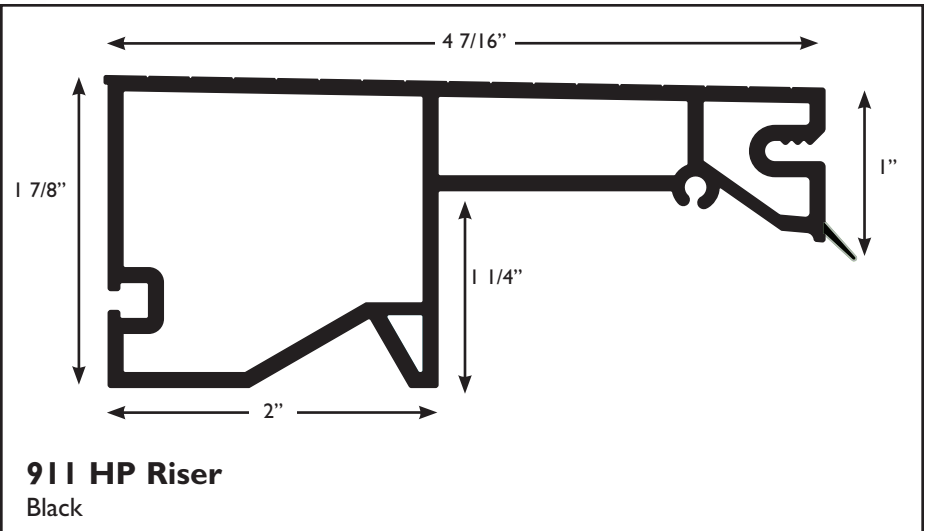
Products are not drawn to scale.



THRESHOLDS — OS CUTABLE EXTRUDED SERIES

Outswing Parts

- Thermal break risers are available loose



FINISHES

Black Only

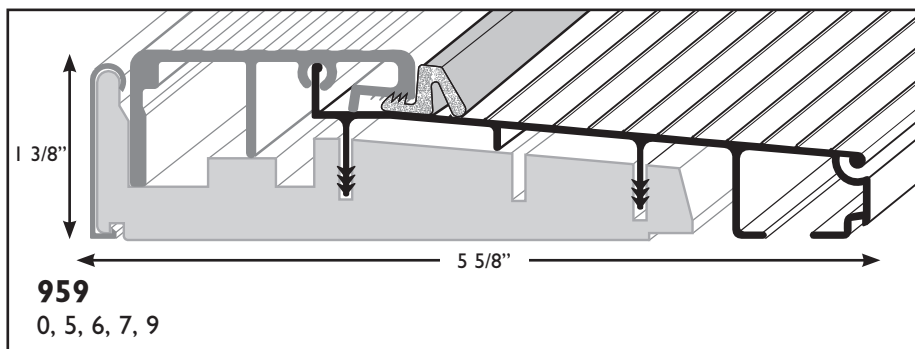
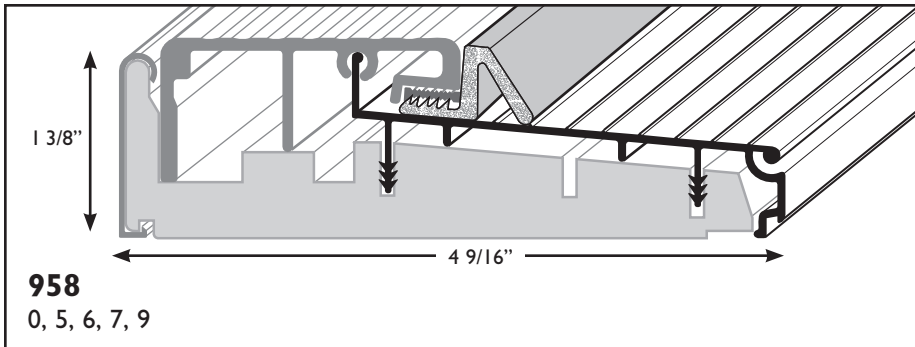
Available finishes are listed below the part number. *Lead time may vary.

Products are not drawn to scale.

STANDARD SIZES

74", 148"

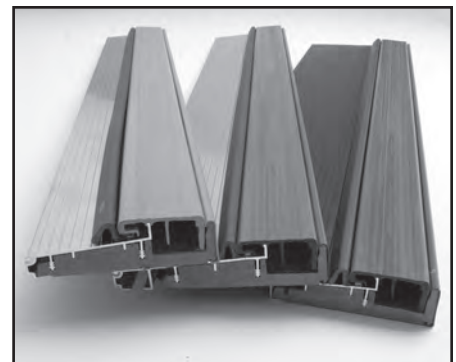
Specify net for exact length.



IM 900 Plus Outswing Sills

- Single door sizes 30", 32", 36"
- Add "W" behind finish Code for walnut color riser
- Add "BL" behind finish Code for black color riser

958/959 Oak/Walnut/Black



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

*Available finishes are listed below the part number. *Lead time may vary.*

STANDARD SIZES

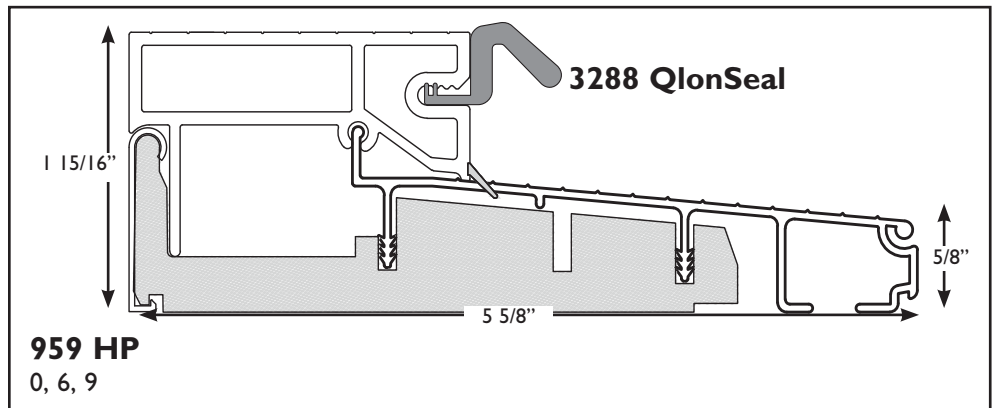
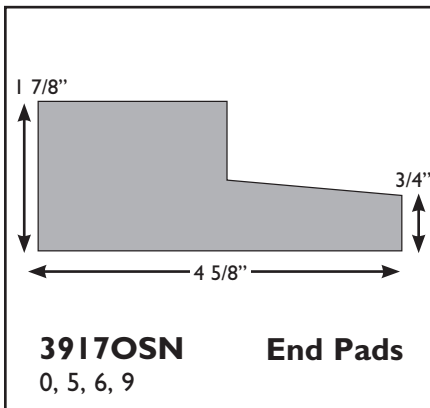
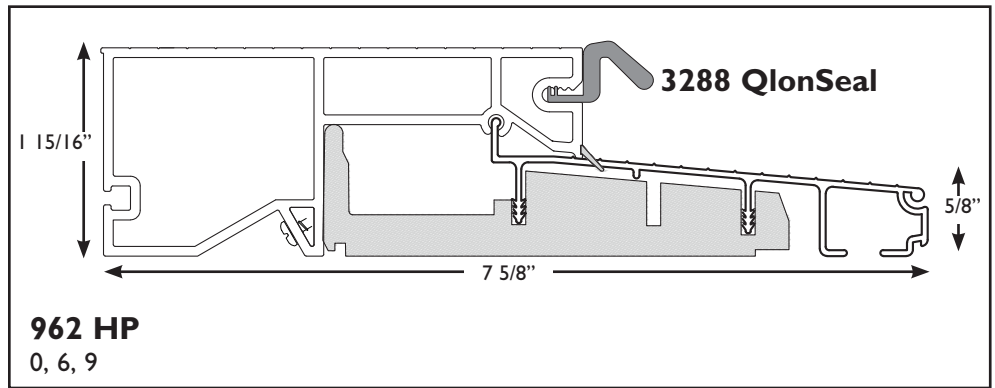
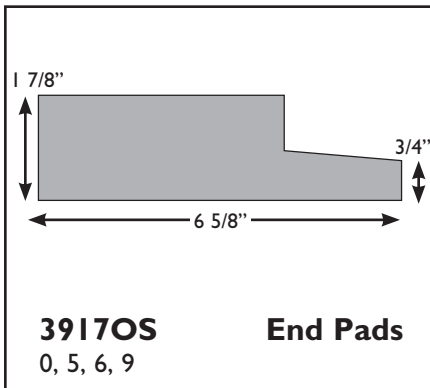
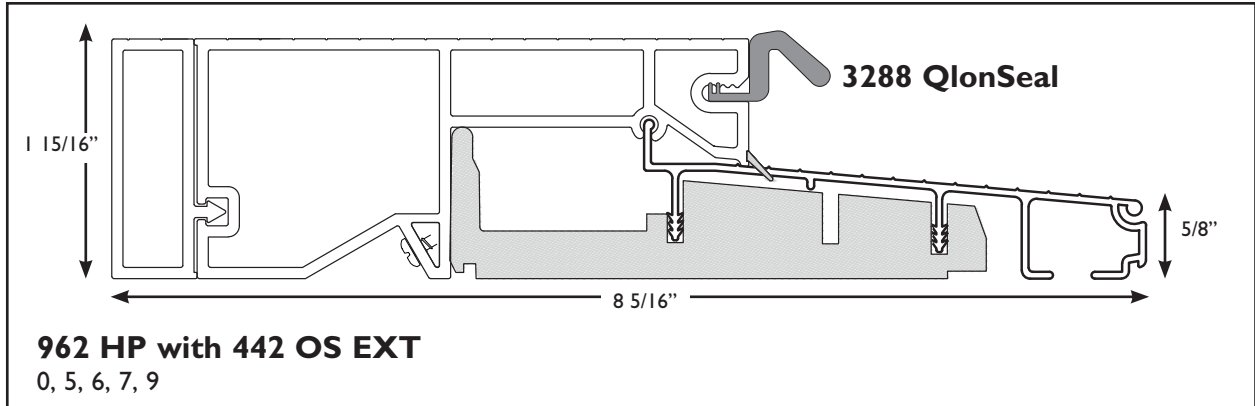
30", 32", 34", 36"

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — OS INJECTION MOLDED SERIES



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
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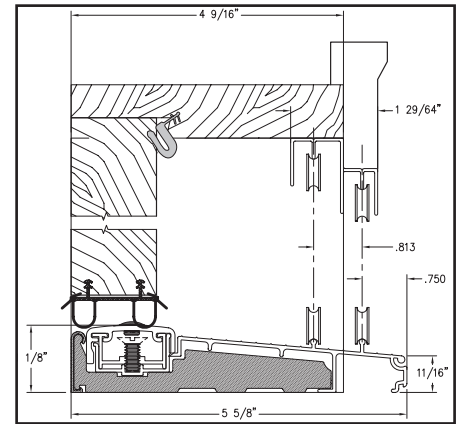
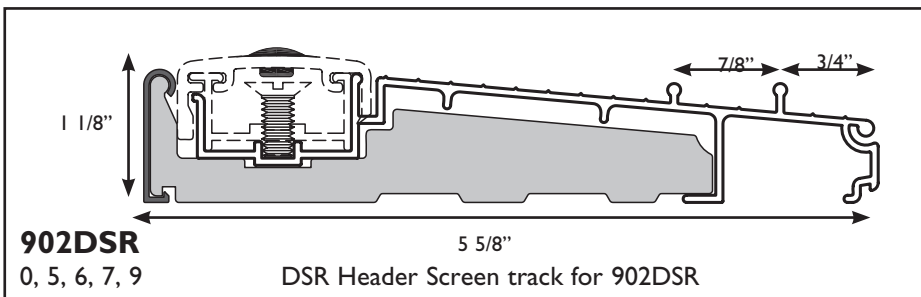
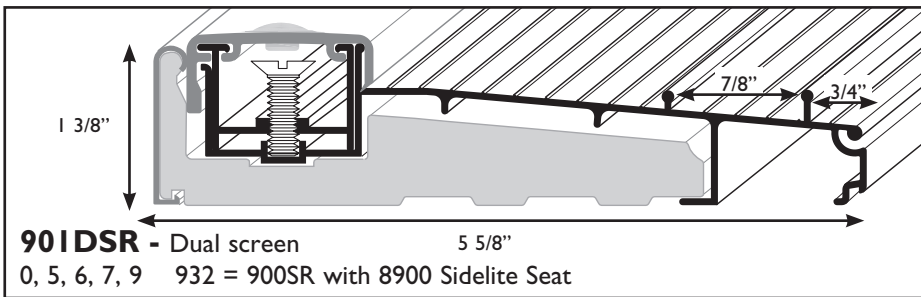
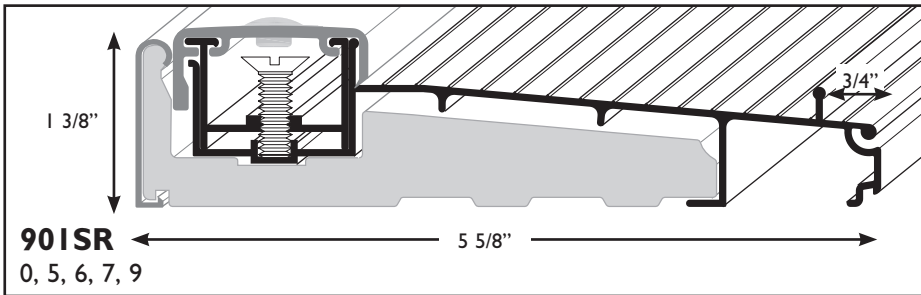
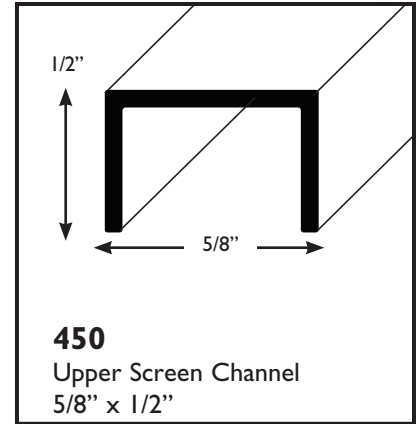
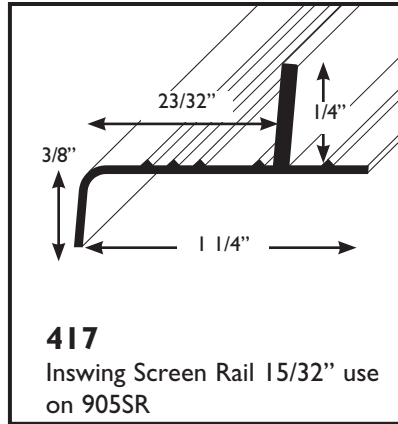
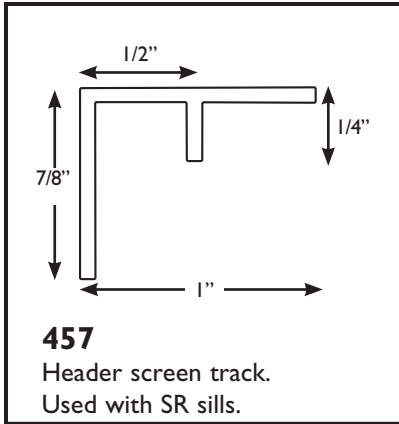
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

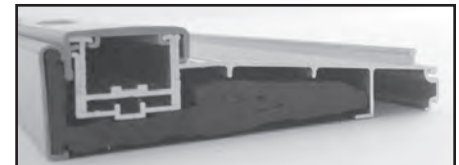
32", 36", 74", 148"

Specify net for exact length.

EXTENDERS & SCREEN RAILS FOR PATIO SILLS



902DSR



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

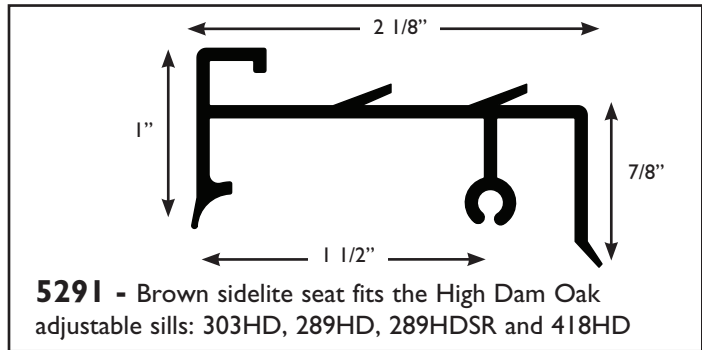
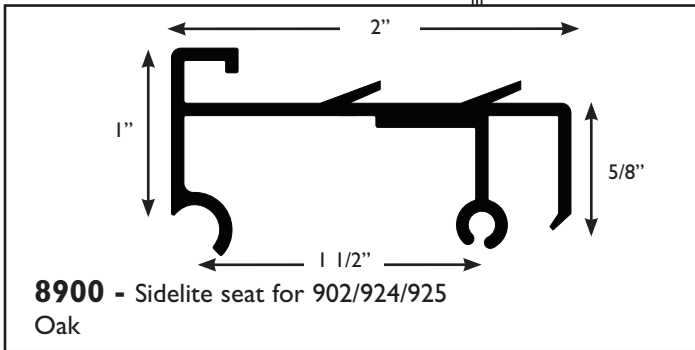
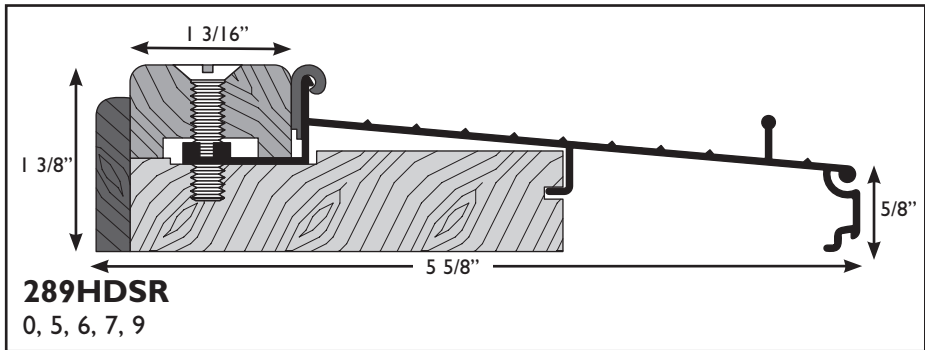
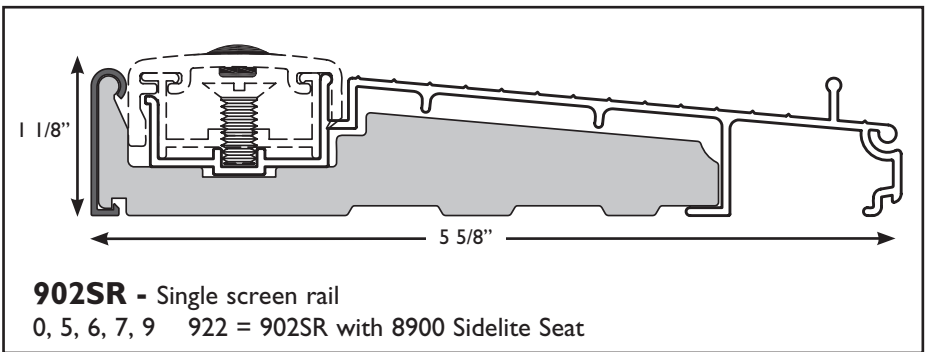
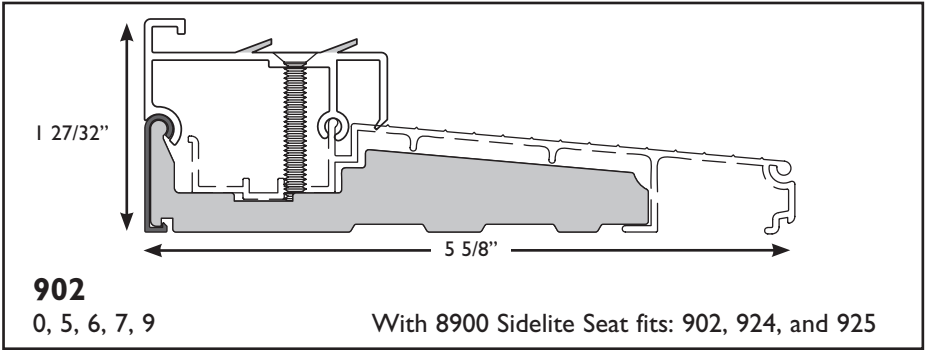
32", 36", 60", 64", 74", 148"

Specify net for exact length.

Products are not drawn to scale.



PATIO SILLS WITH SCREEN RAILS



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

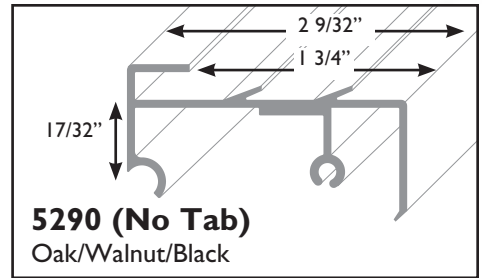
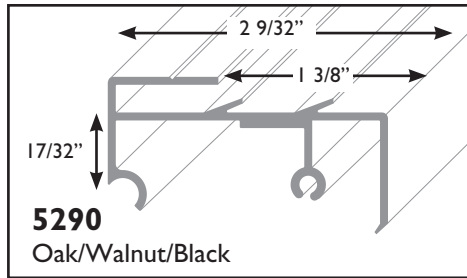
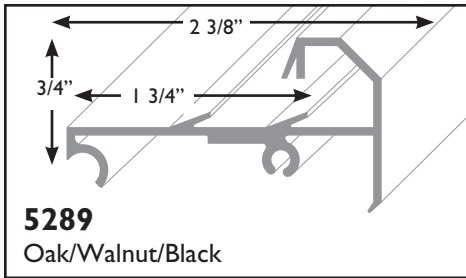
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

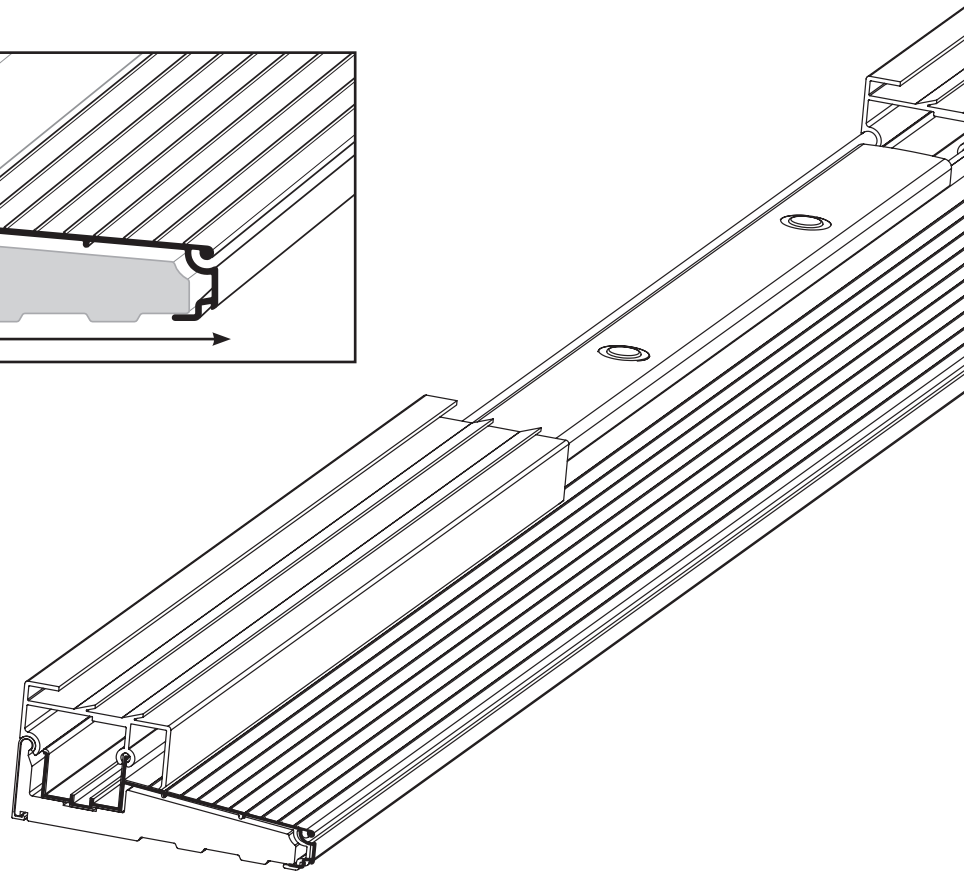
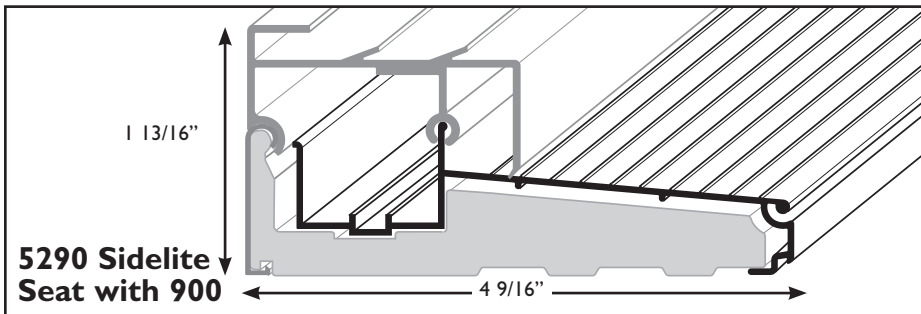
32", 36", 60", 64", 74", 148"

Specify net for exact length.

SIDELITE SEATS FOR COMPOSITE SILLS



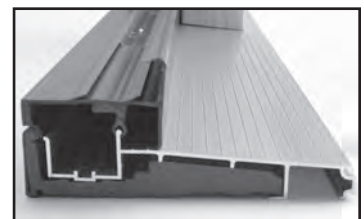
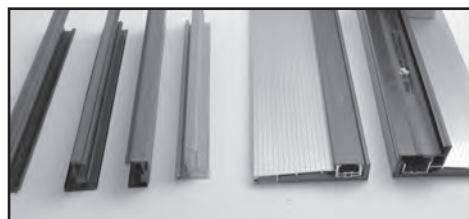
Direct Set Sidelite Seat.
Requires 1/2" notch each end



SIDELITE SEAT COLORS: Oak, Walnut, Black



SIDELITE SYSTEMS



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- 12", 14", 18", 30"
32", 36", 60", 64", 74", 148"

Specify net for exact length.

Products are not drawn to scale.

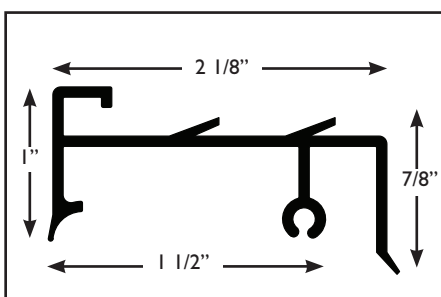
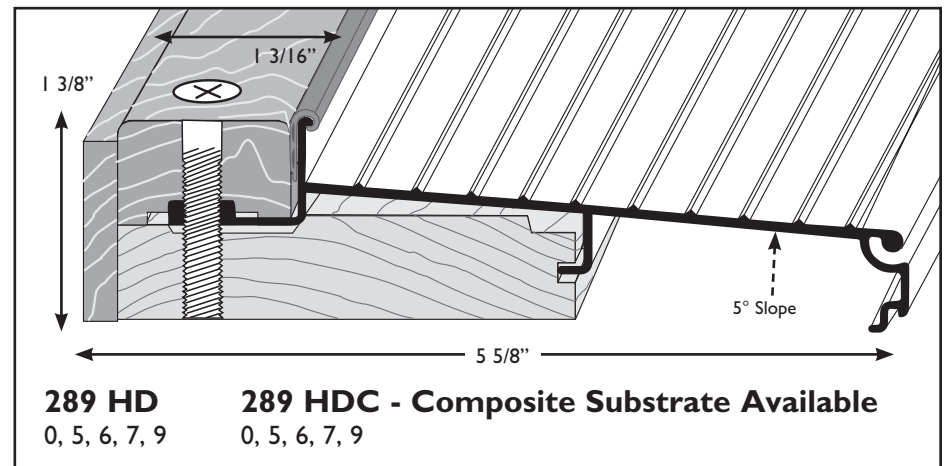
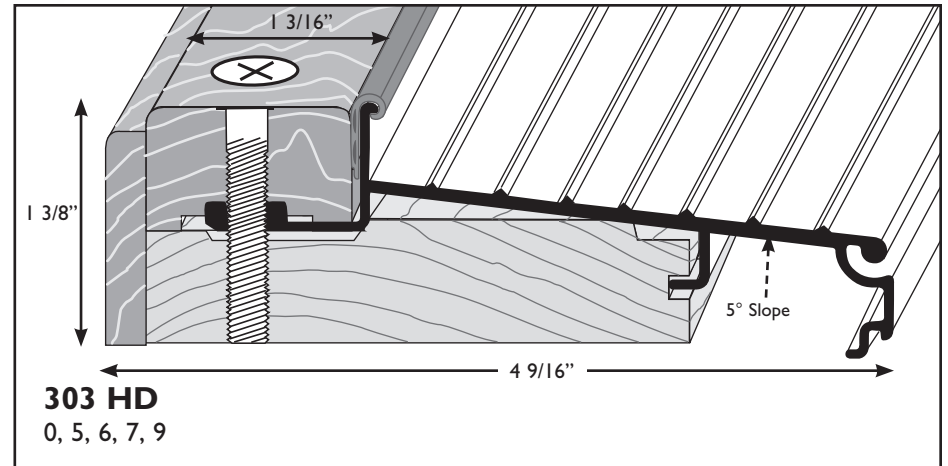


THRESHOLDS — HIGH DAM ADJUSTABLE INSWING OAK

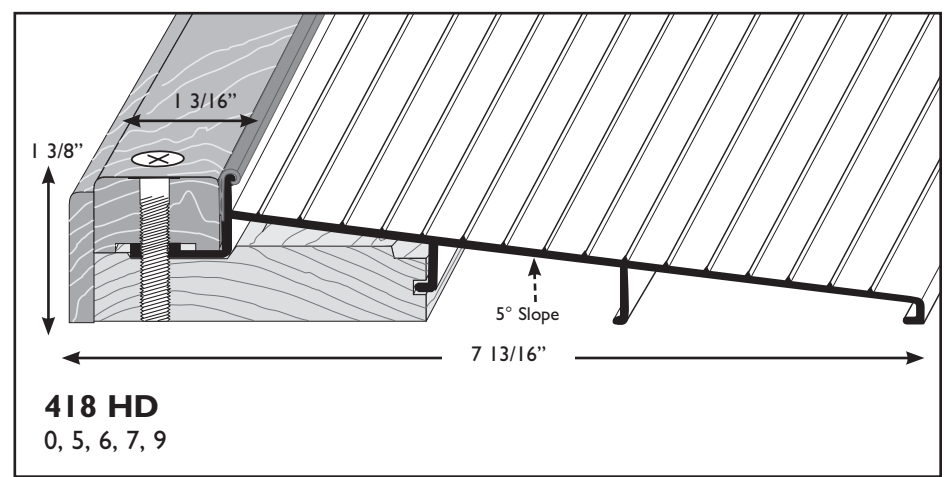
SILLS

FEATURES:

- High dam oak adjustable 1 3/8" profile
- Red oak nosing and riser treated
- SPF substrate treated
- Extender options 3/4"-3 5/8"
- Protective sill cover or protective tape available
- All wood parts are dipped in clear water based wood sealer



5291 - Brown sidelite seat fits the High Dam Oak adjustable sills: 303HD, 289HD, 289HDSR and 418HD



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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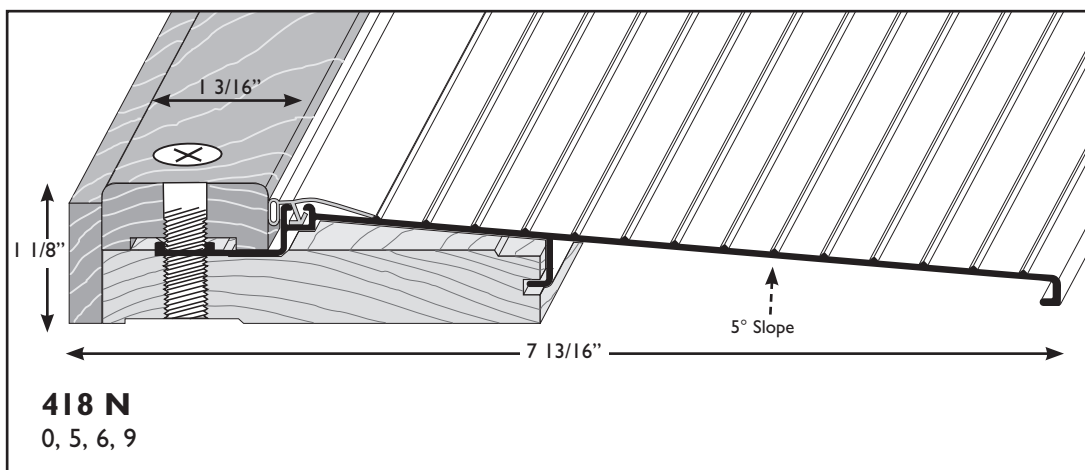
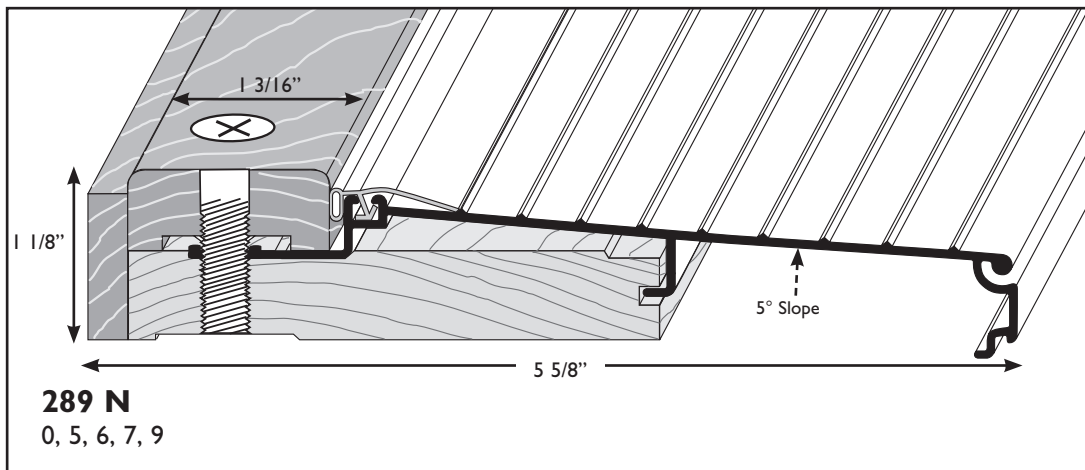
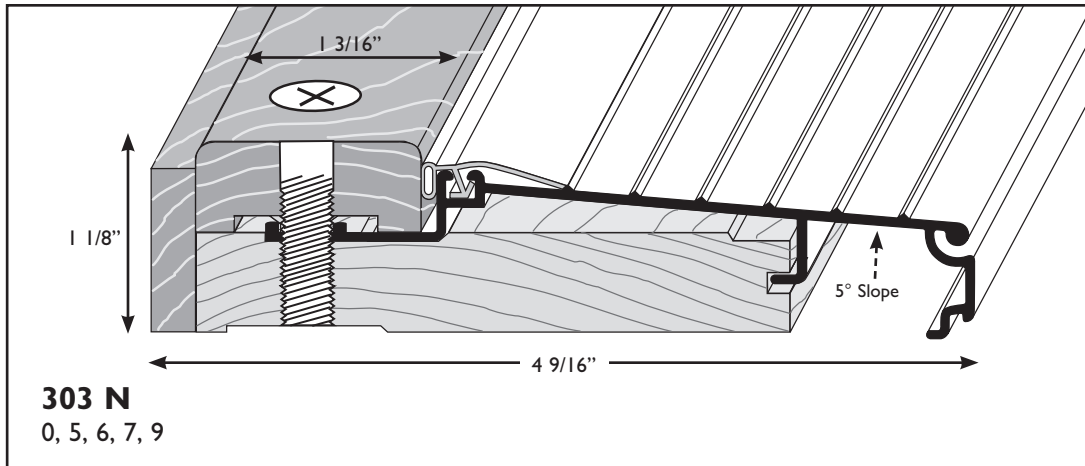
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

ADJUSTABLE INSWING OAK SILLS — THRESHOLDS



FINISHES

- | | | |
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Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

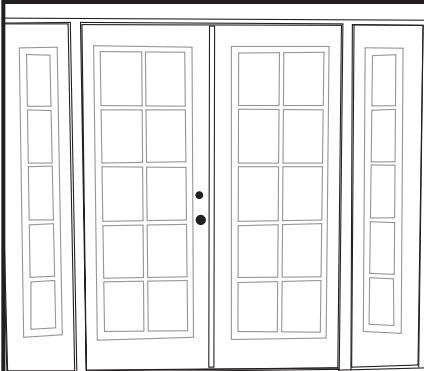
32", 36", 74", 148"

Specify net for exact length.

*products are not drawn to scale.



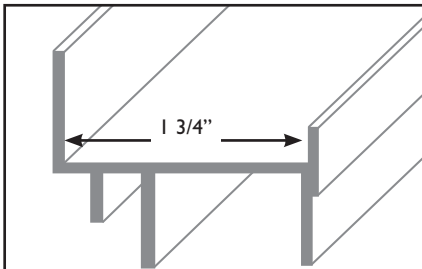
THRESHOLDS — PATIO & SIDELITE SYSTEMS



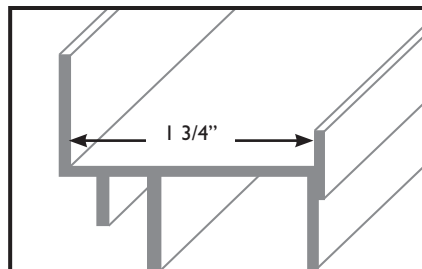
Continuous Sill & PVC Sidelite Seats

Continuous sill sidelite seats available for part numbers: 285, 289, 293, 303, 314, 418, 289N, 303N, 418N, 289HD, 303HD and 418HD.

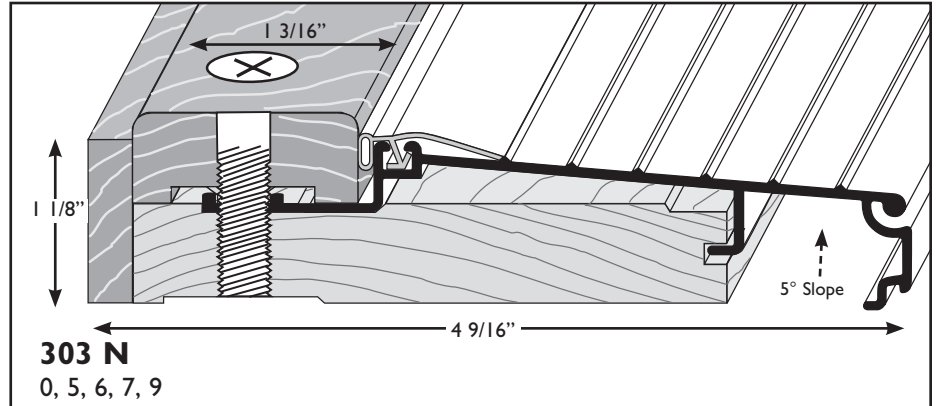
PVC SIDELITE SEATS FOR OAK ADJUSTABLE SILLS



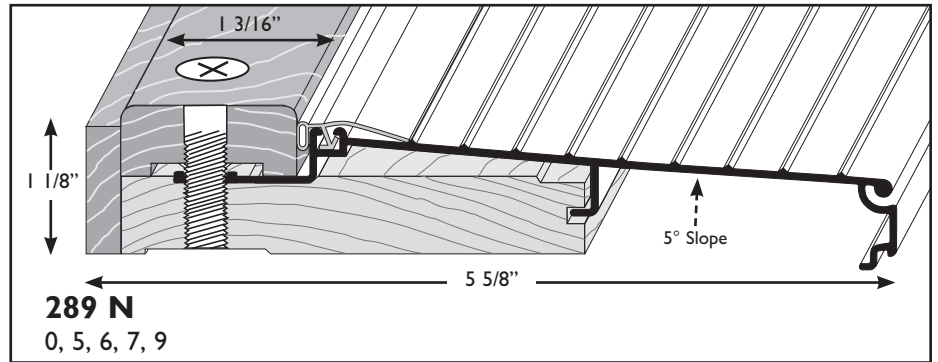
5293 White/Brown
1 3/16" top rail width sill
Use with 289N/303N/418N



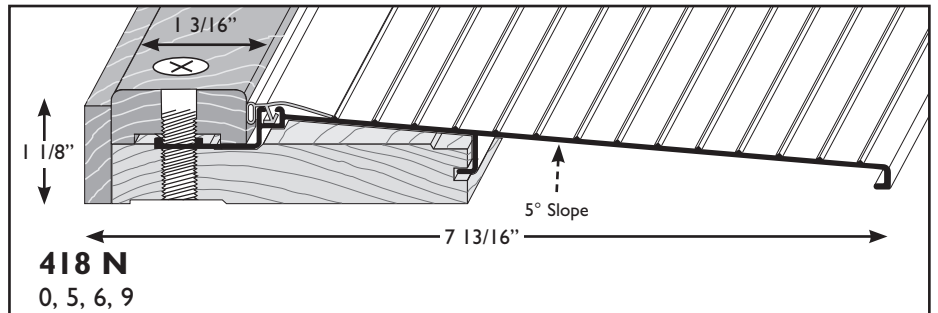
5291 Brown
For 303HD, 289HD and 418HD continuous sills



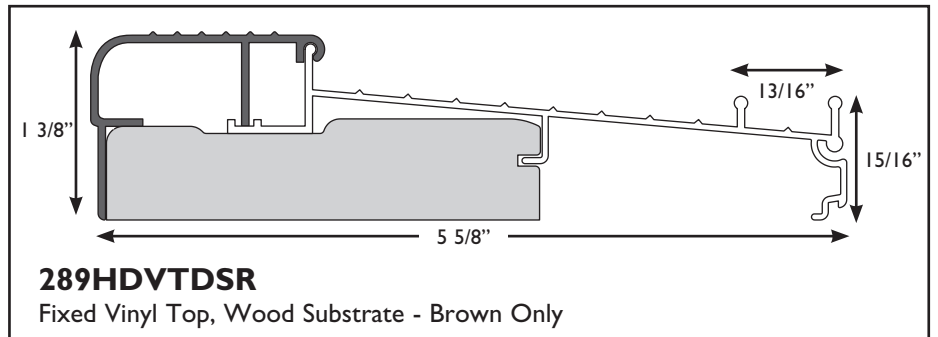
303 N
0, 5, 6, 7, 9



289 N
0, 5, 6, 7, 9



418 N
0, 5, 6, 9



289HDVTDSR
Fixed Vinyl Top, Wood Substrate - Brown Only

FINISHES

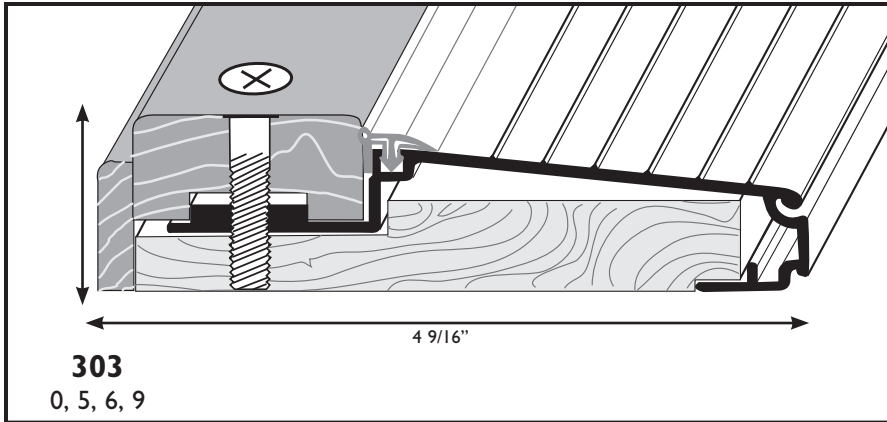
- | | | |
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| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

12", 14", 18", 32", 36", 74", 148"

Specify net for exact length.

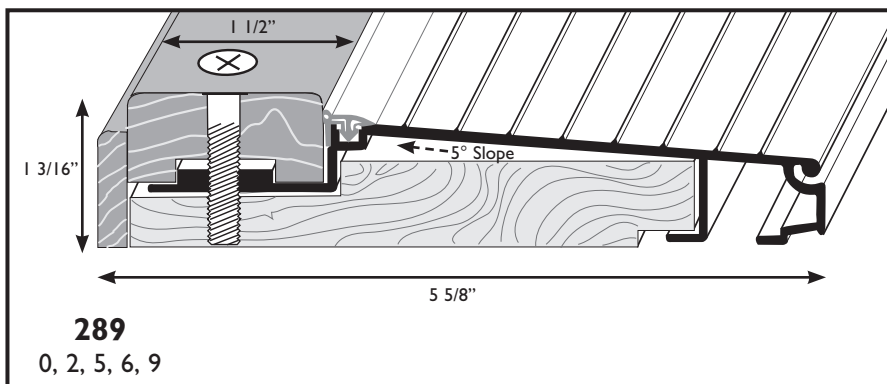


1. Easy-to-use adjustable plated screw to inhibit rust. 2. Tongue oil stained red oak cap – extra wide seal area for superior seal to the door bottom. 3. Clear waterbased wood sealer on red oak nose prohibits blackening common to most oak exposed to water. 4. Non-slip grooves and heavy extruded aluminum body. 5. Dual-guard vinyl seal provides leak protection between aluminum body and oak cap.

Wide variety of extenders are available. Protective tapes and special brite dip gold and bronze anodizing available.

FEATURES:

- Adjustable in height 1 3/16" - 1 3/8"
- Pre-finished oak cap with clear waterbased wood sealer
- Fits 4 9/16" jambs or 5 1/4" - 6 5/8" - 8" jambs with snap on extenders.
- Dual-guard vinyl seal protects against moisture and dirt.
- Designed to minimize energy loss and stop condensation (thermal break). (Except 248, 249, 284, 285 and 402.)
- Staple, screw or nail to jamb for quick installation.
- Can be used with any door frame system.
- Easy adjustment screws raise oak threshold to provide an efficient seal with the door bottom.



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

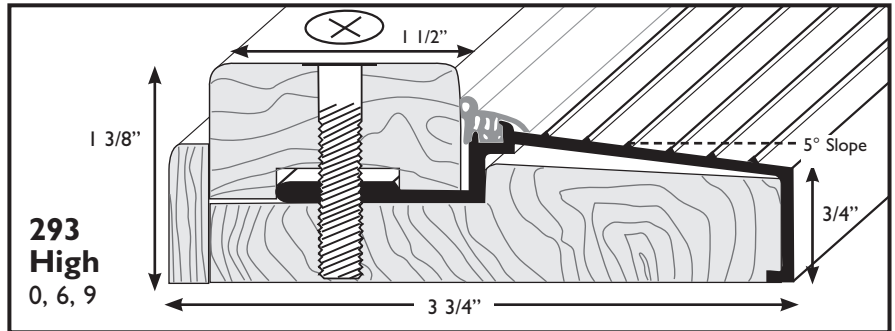
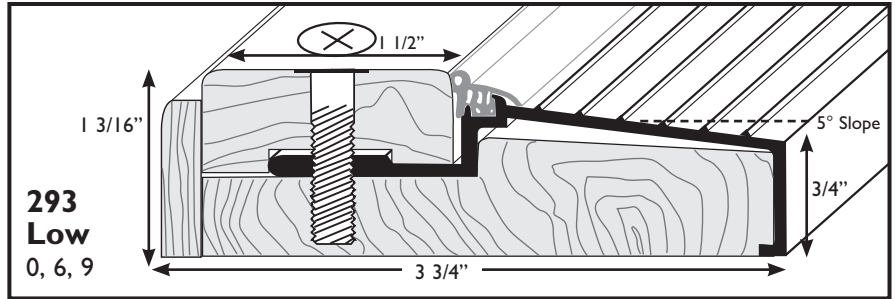
Products are not drawn to scale.



THRESHOLDS — ADJUSTABLE INSWING OAK SILLS 3 3/4" WIDE

FEATURES:

- Adjustable in height 1 3/16" - 1 1/2"
- Fits 4 9/16" jambs or 5 1/4"
- Dual-guard vinyl seal protects against moisture and dirt
- Designed to minimize energy loss and stop condensation (thermal break). (Except 284, 285 and 402)
- Staple, screw or nail to jamb for quick installation
- Can be used with any door frame system
- Easy-adjustment screws raise metal cap to provide an efficient seal with the door bottom
- Non-slip grooves and heavy extruded aluminum body
- Dual guard vinyl seal provides leak protection between aluminum body and metal cap



FINISHES

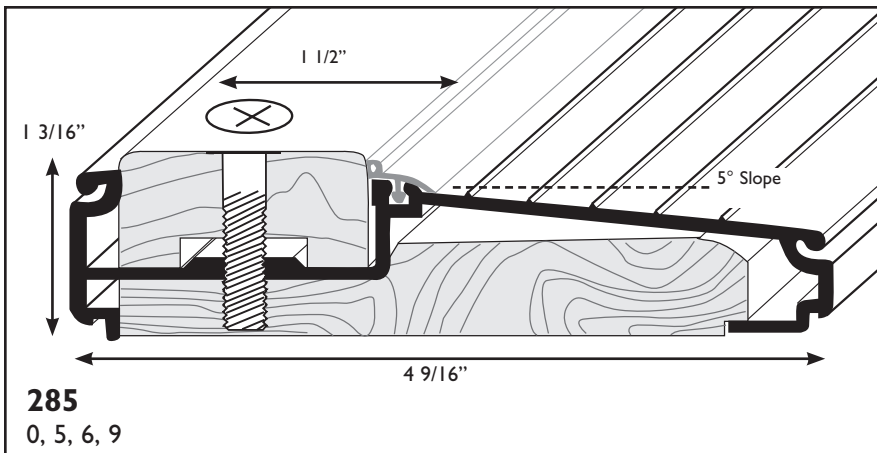
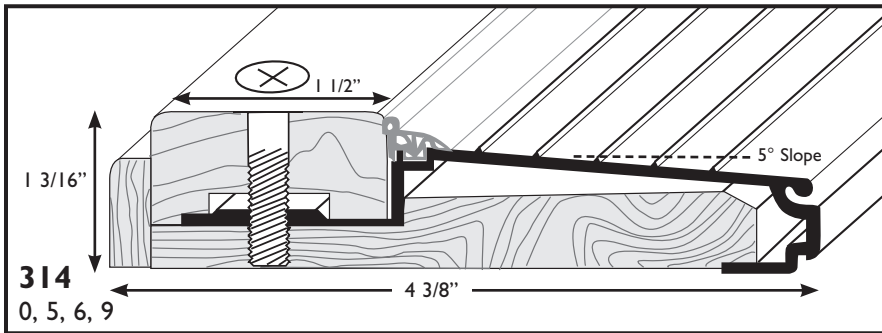
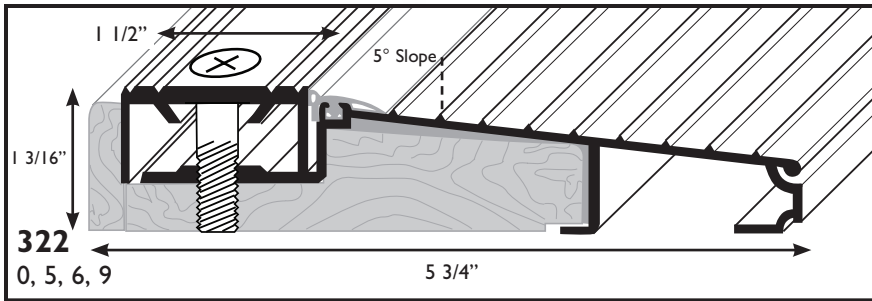
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|-------------------------|-----------------------------------|-------------------------|
| 0 = Mill Finish (MF) | 44 = Brushed Anodized Clear (BAC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | 55 = White Painted (WV) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | 66 = Brushed Gold Anodized (BGG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.



FEATURES:

- Adjustable in height 1 3/16" - 1 1/2"
- Fits 4 9/16" jambs or 5 1/4" - 6 5/8" - 8" jambs with snap on extenders
- Dual-guard vinyl seal protects against moisture and dirt.
- Designed to minimize energy loss and stop condensation (thermal break). (Except 284, 285 and 402)
- Staple, screw or nail to jamb for quick installation
- Can be used with any door frame system
- Easy-adjustment screws raise metal cap to provide an efficient seal with the door bottom
- Non-slip grooves and heavy extruded aluminum body
- Dual guard vinyl seal provides leak protection between aluminum body and metal cap

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

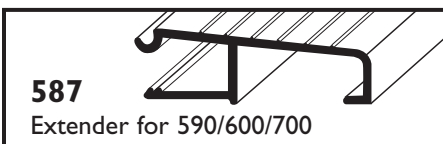
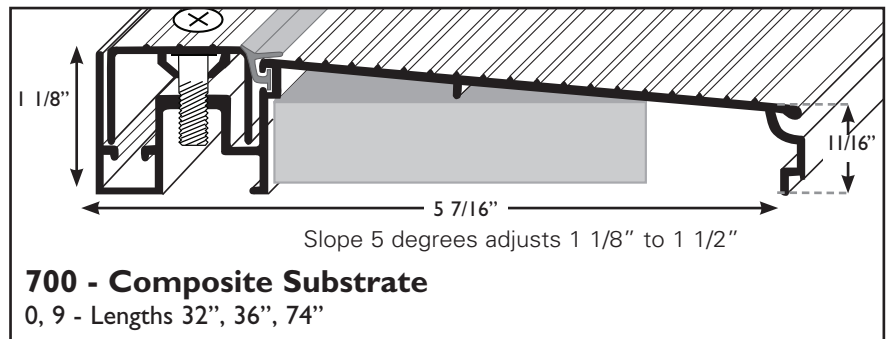
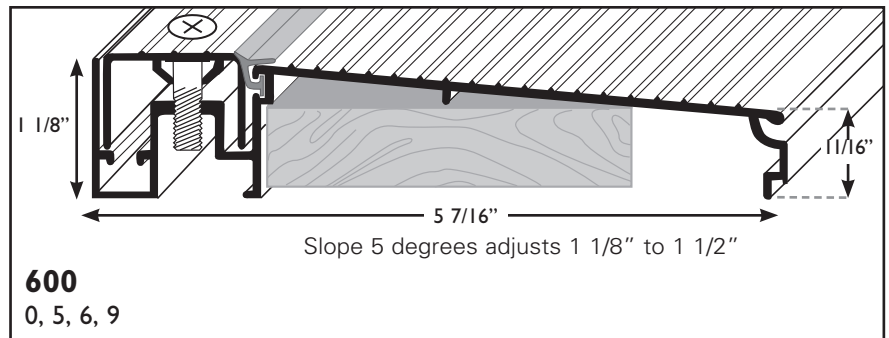
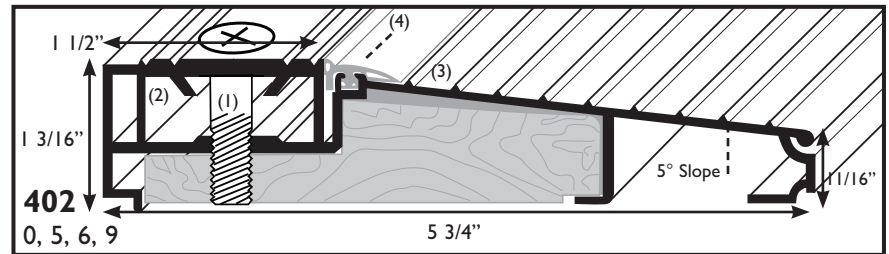
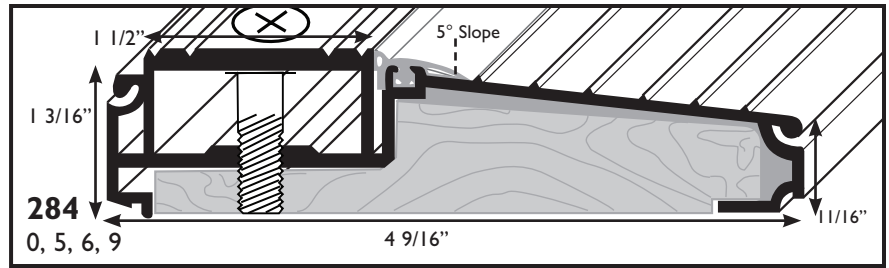
Products are not drawn to scale.



THRESHOLDS — ADJUSTABLE INSWING ALUMINUM RAIL SILLS

FEATURES:

- Adjustable in height 1 3/16" - 1 1/2"
- Fits 4 9/16" jambs or 5 1/4" - 6 5/8" - 8" jambs with snap on extenders
- Dual-guard vinyl seal protects against moisture and dirt
- Designed to minimize energy loss and stop condensation (thermal break). (Except 284, 285 and 402)
- Staple, screw or nail to jamb for quick installation
- Can be used with any door frame system
- Easy-adjustment screws raise metal cap to provide an efficient seal with the door bottom
- Non-slip grooves and heavy extruded aluminum body
- Dual guard vinyl seal provides leak protection between aluminum body and metal cap



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

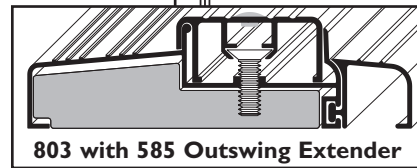
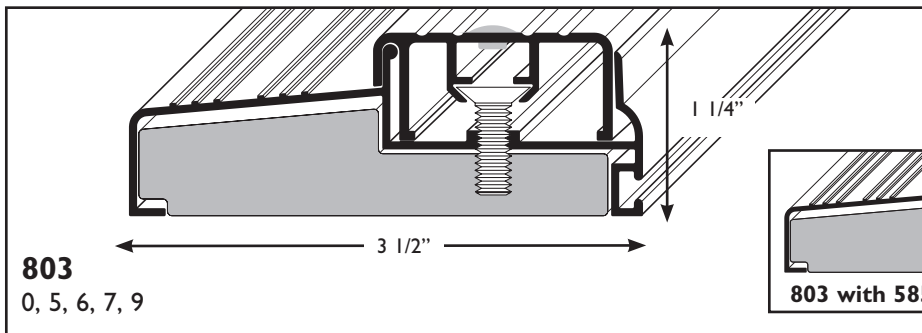
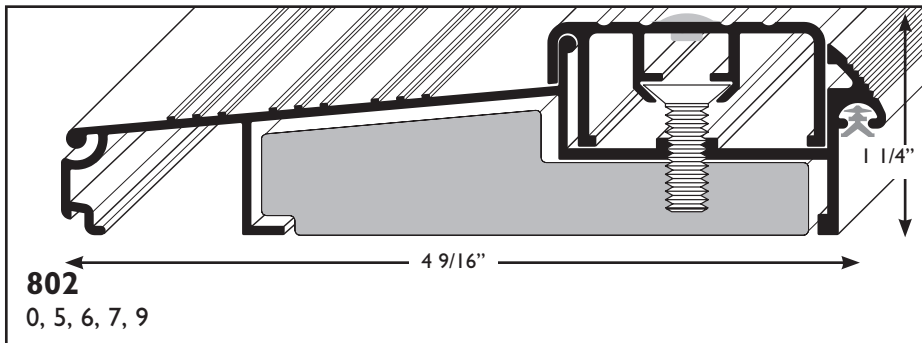
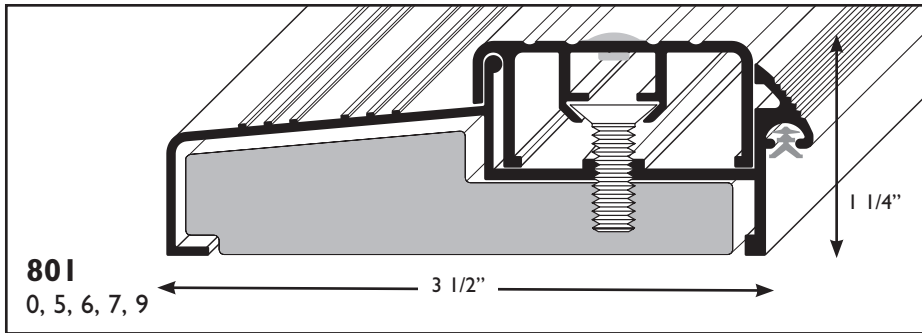
INSWING ALUMINUM ADJUSTABLE SILLS



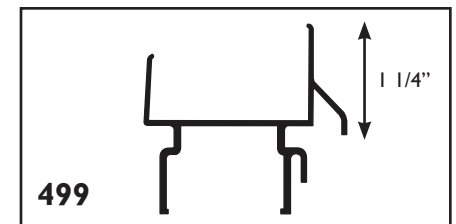
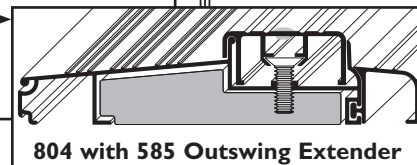
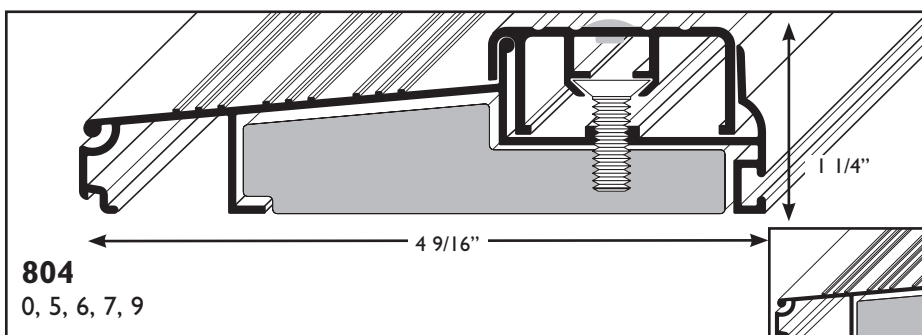
US Patent # 7389611

FEATURES:

- Aluminum riser is maintenance free
- PVC Full composite substrate
- 1 1/4" or 1 3/8" high dam profiles available
- Inswing sill or converts to outswing sill with 585 extender
- 5 degree slope



• 499 Shown installed here



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

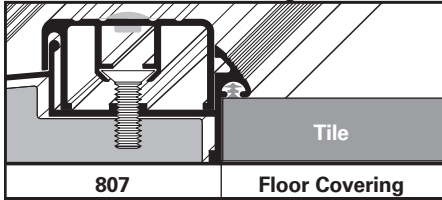
Products are not drawn to scale.



INSWING ALUMINUM ADJUSTABLE SILLS — TILE LIP

US Patent # 7389611

Smooth transition of flooring surfaces

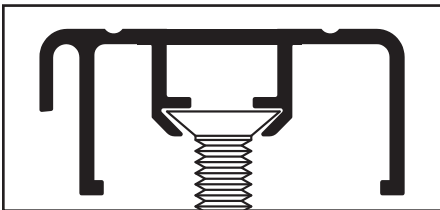


Typical Seal Tile Application 807 Sill

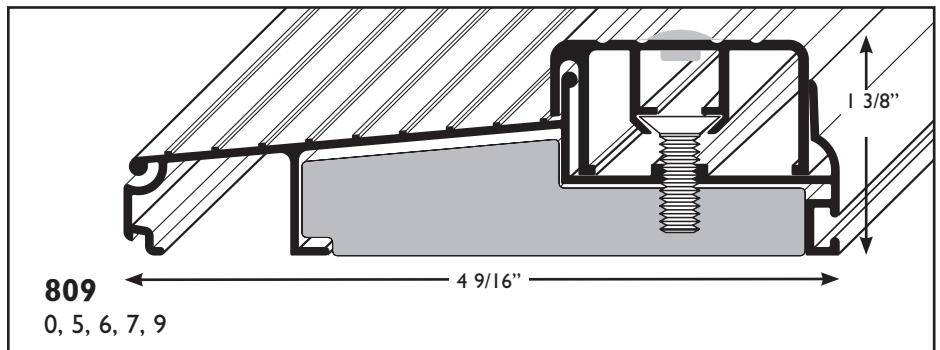
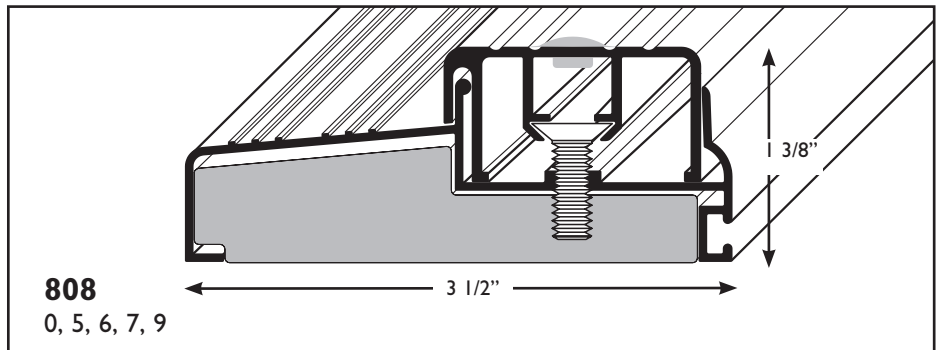
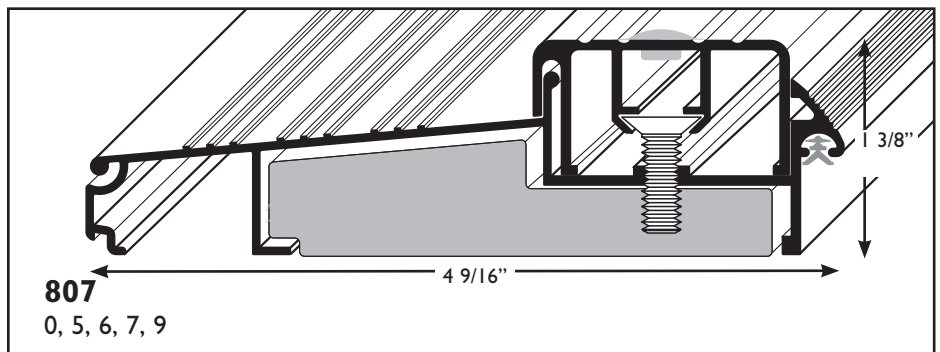
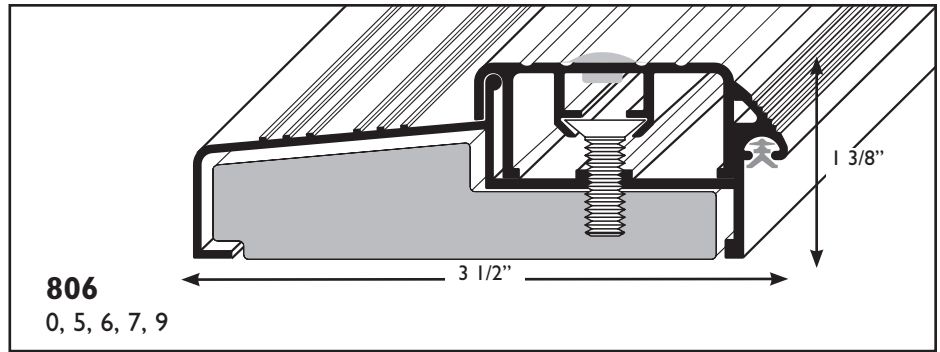
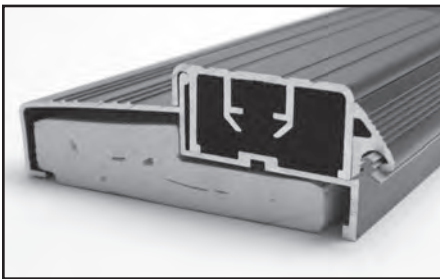
FEATURES:

- Aluminum riser is maintenance free
- PVC Full composite substrate
- 1 1/4" or 1 3/8" high dam profiles available
- Inswing sill or converts to outswing sill with 585 extender
- 5 degree slope

805 TOP



806 Composite substrate



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

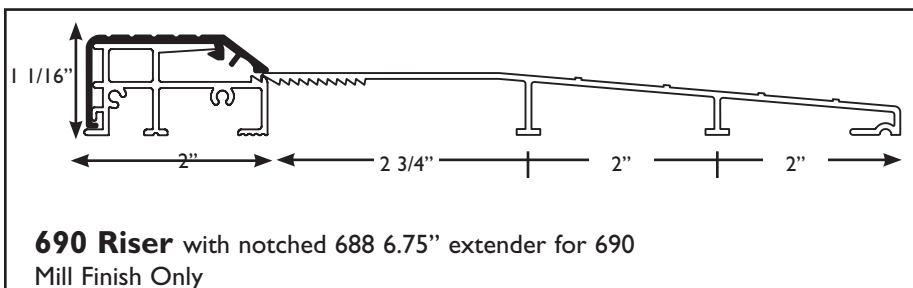
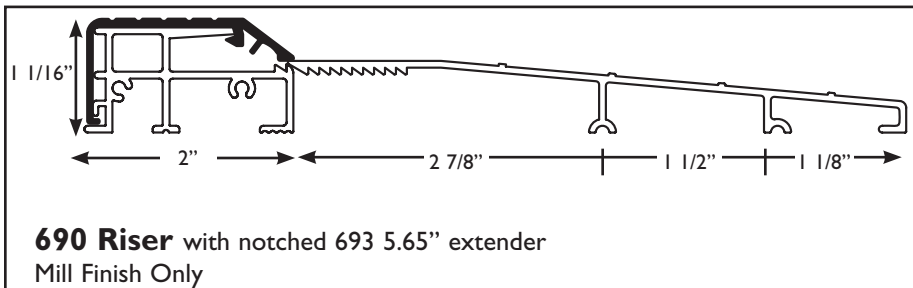
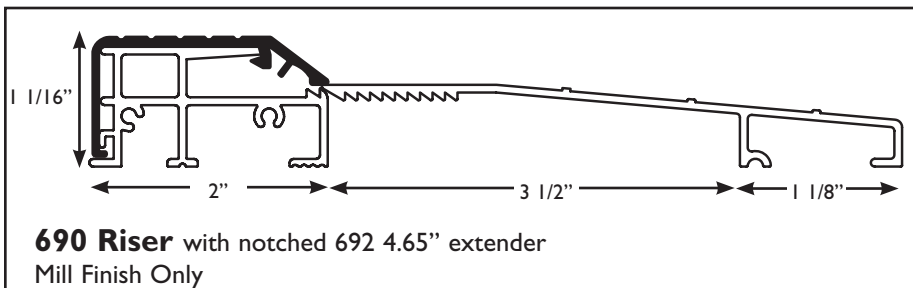
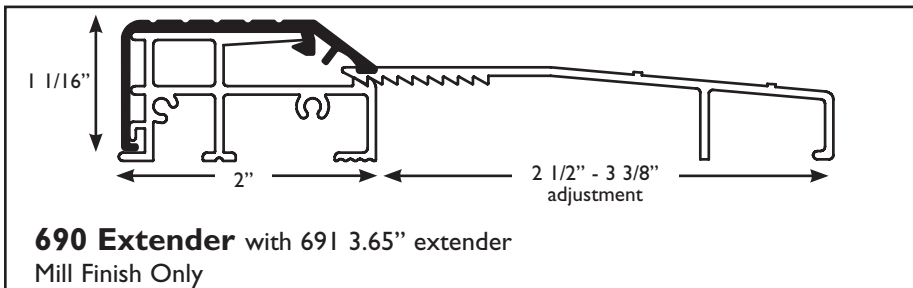
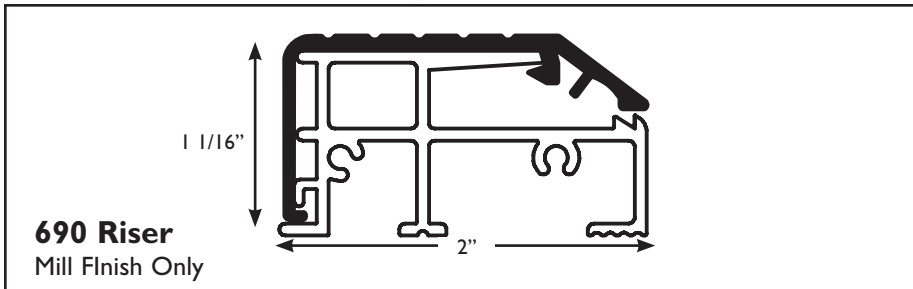
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

IN SWING ALUMINUM ADJUSTABLE WIDTH TWO PIECE SILL SYSTEM



- Adjustable width extenders for various wall conditions
- Thermally broken plastic PVC riser
- Extender 3.65, 4.65, 5.65 and 6.75 should be notched 2 3/8" x 5/8" (stop depth)
- Excellent with Dunbarton/ Timely Frames

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 84", 96", 148"

Specify net for exact length.

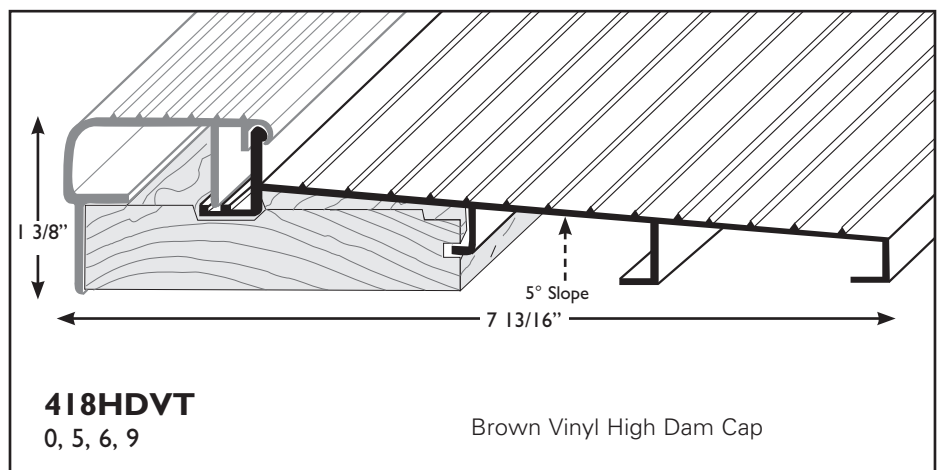
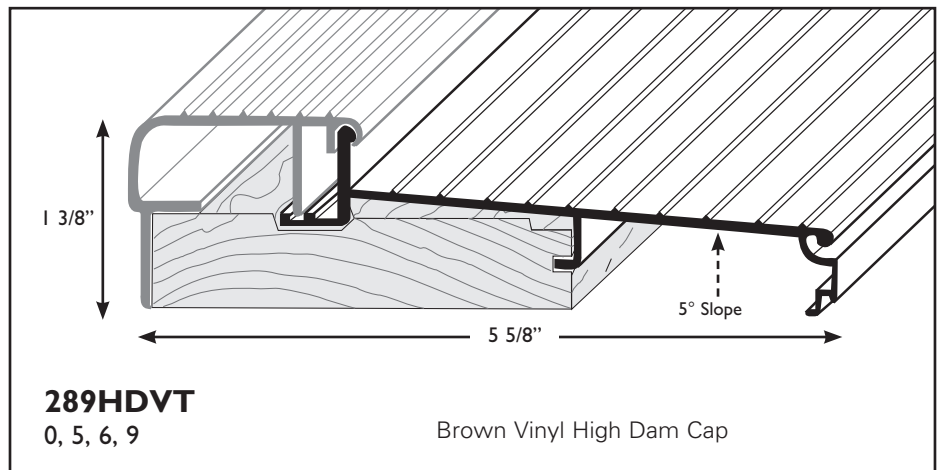
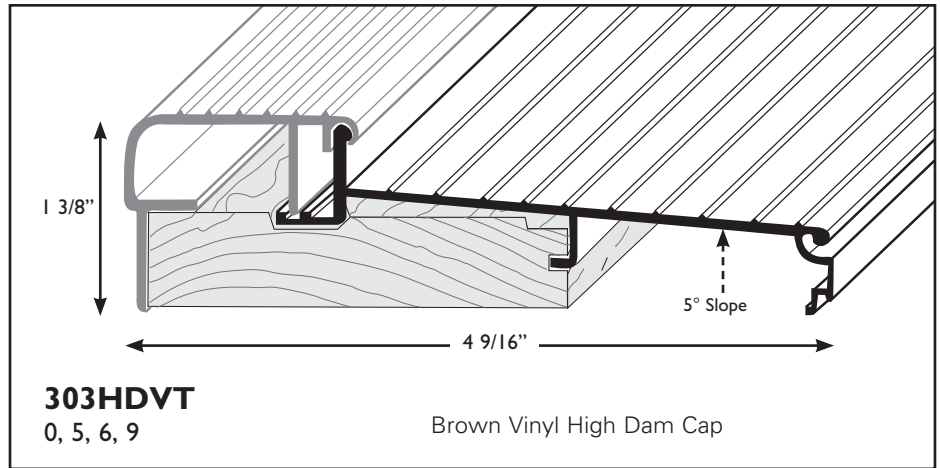
Products are not drawn to scale.



THRESHOLDS — FIXED INSWING VINYL TOP HIGH DAM SILLS

FEATURES:

- Fixed vinyl sill with high impact rigid PVC cap
- 1 3/8" high dam profile
- Extenders available 3/4"-3 5/8"



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

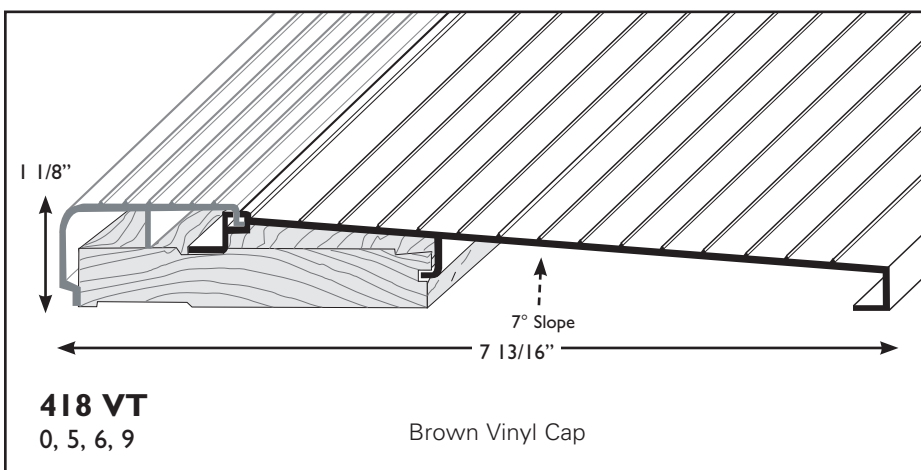
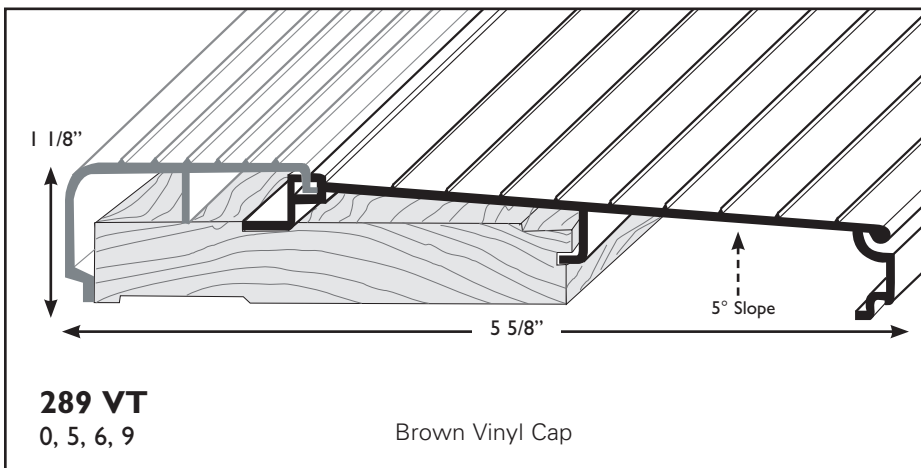
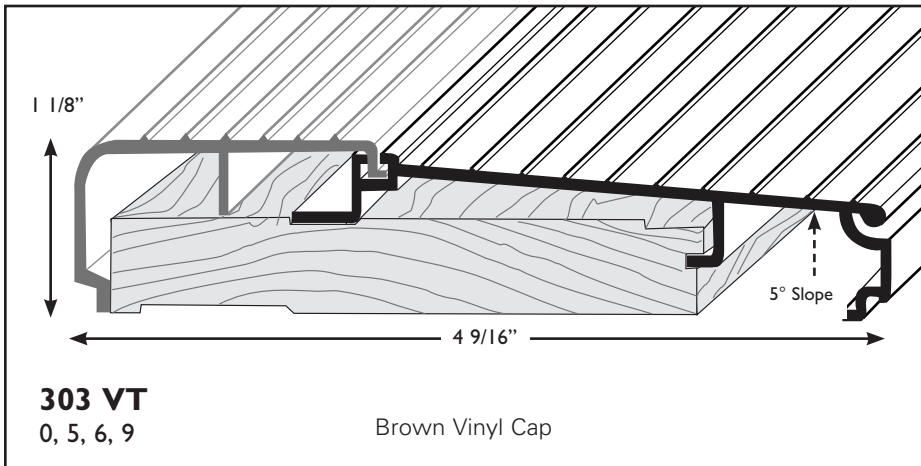
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

FIXED INSWING VINYL TOP SILLS — THRESHOLDS



FEATURES:

- Fixed vinyl sill with high impact rigid PVC cap
- 1 1/8" profile
- Extenders available 3/4"-3 5/8"

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

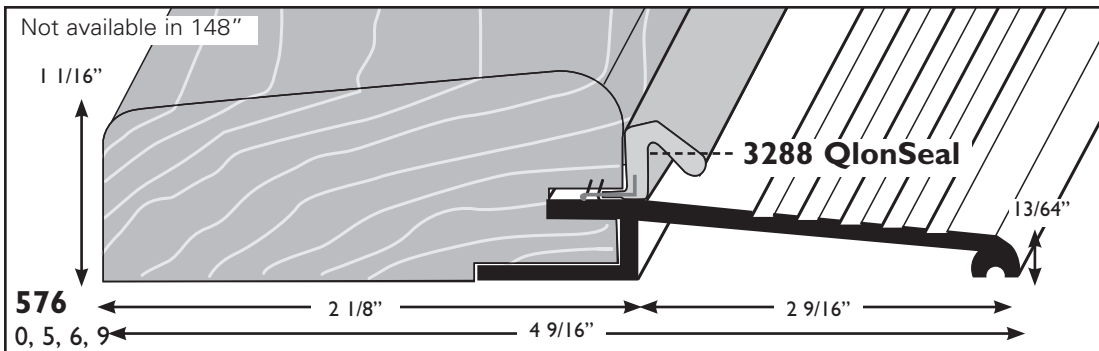
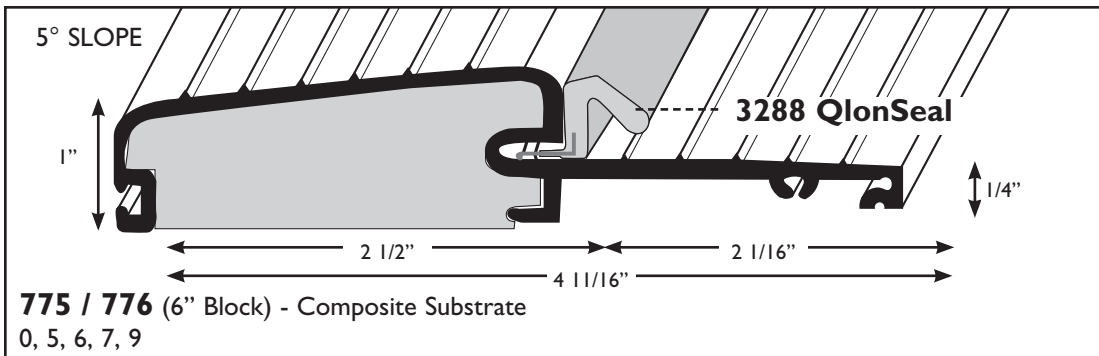
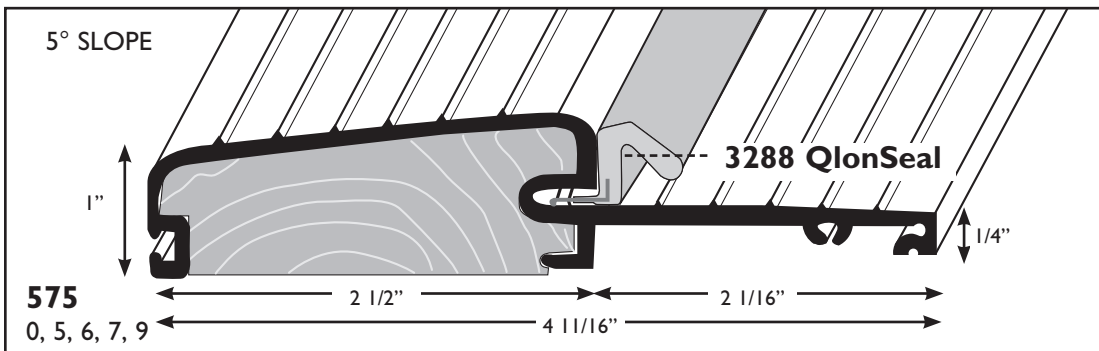
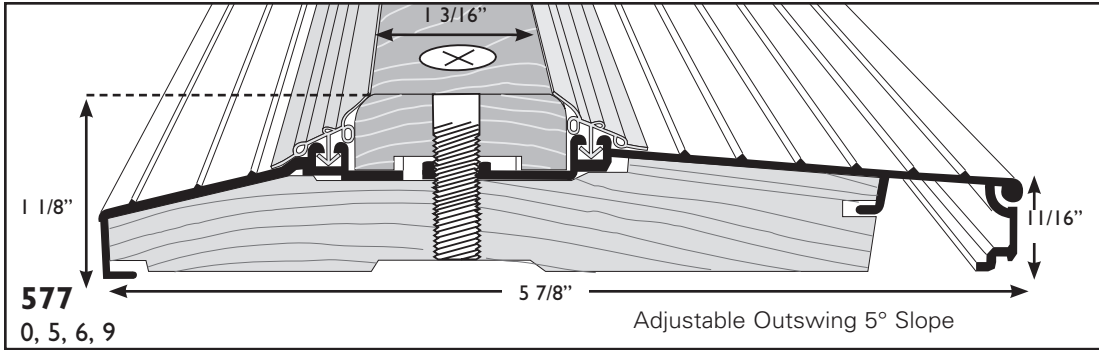
32", 36", 74", 148"

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — ADJUSTABLE OUTSWING OAK AND FIXED BUMPER SILLS



FINISHES

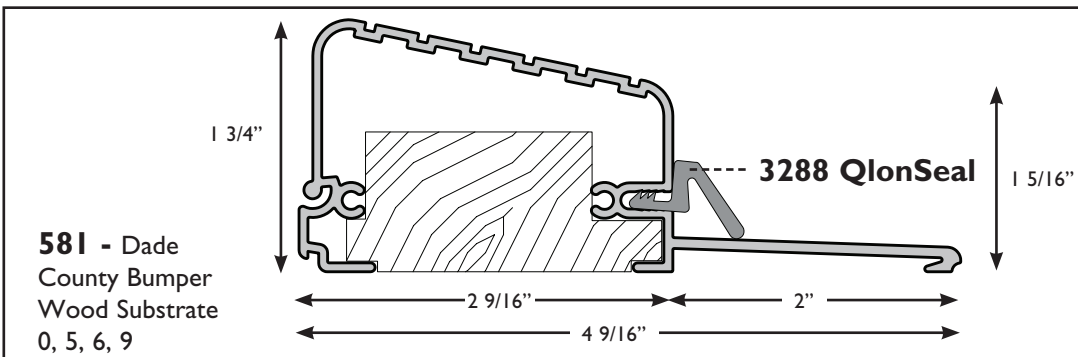
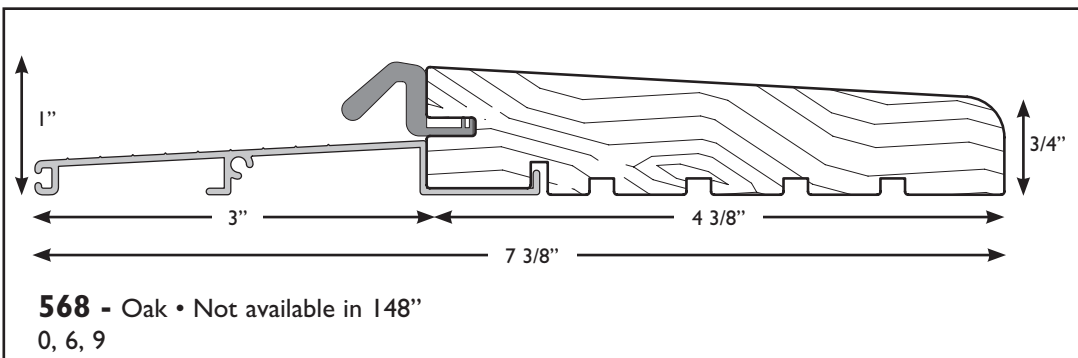
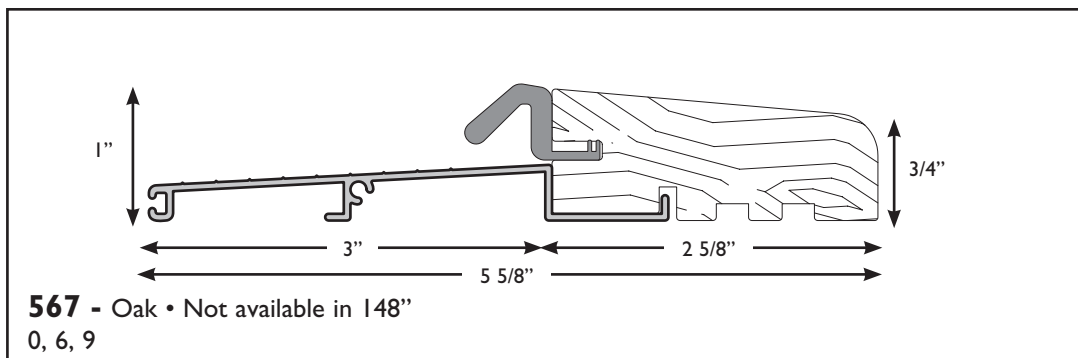
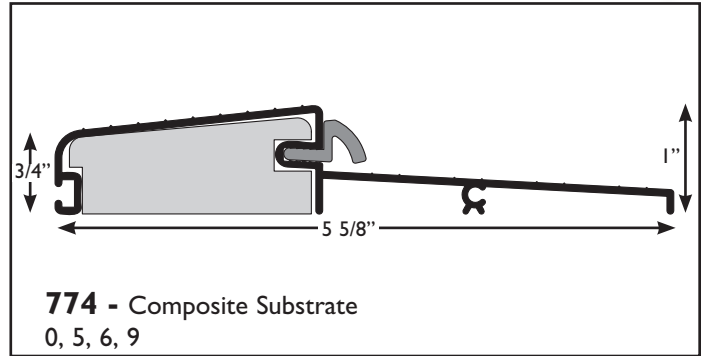
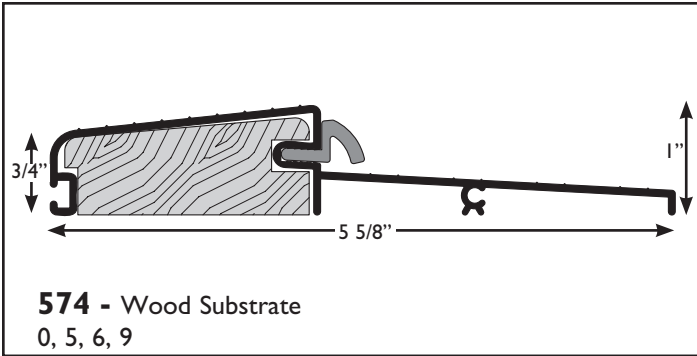
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.



FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

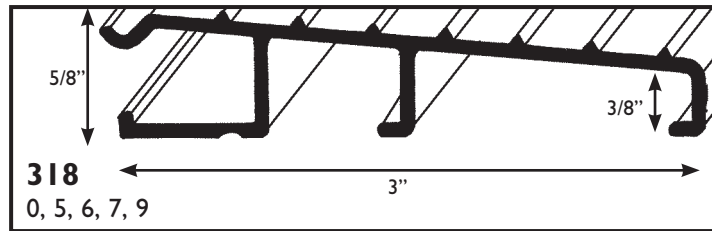
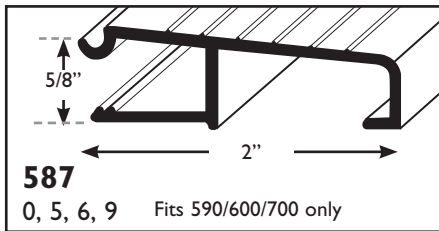
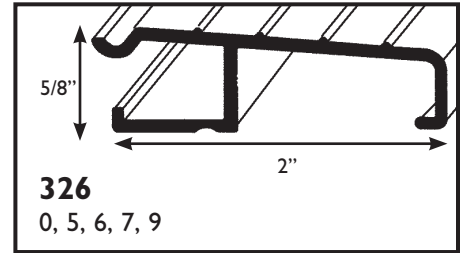
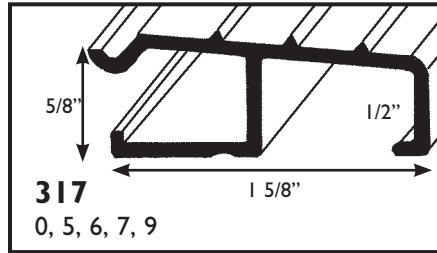
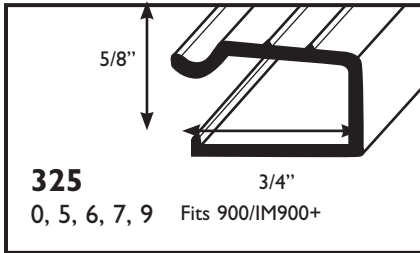
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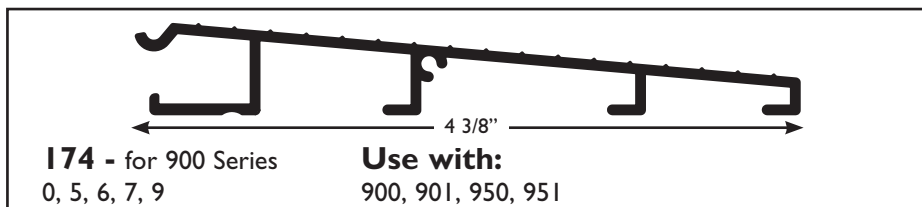
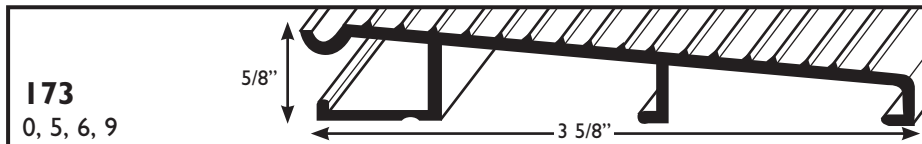
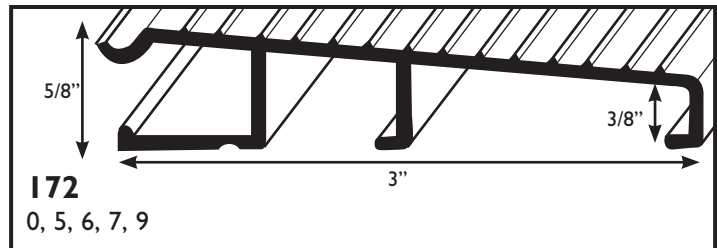
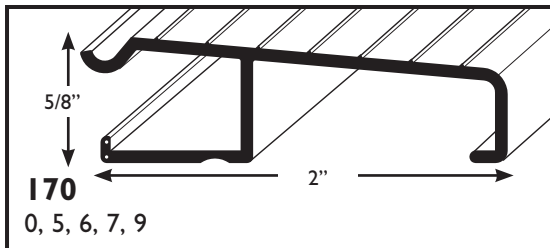
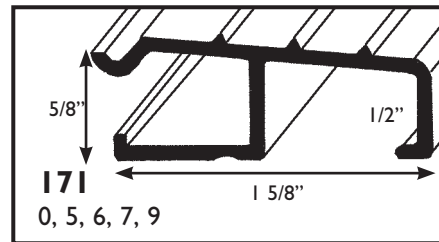
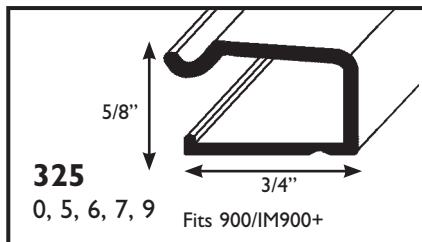


EXTENDERS — INSWING

Use these extenders for OAK adjustable and fixed sills
(289/289N/289HD/289VT/289HDVT & 303/303N/303HD/303VT/303HDVT)



Use these extenders on 900/IM900+ series



FINISHES

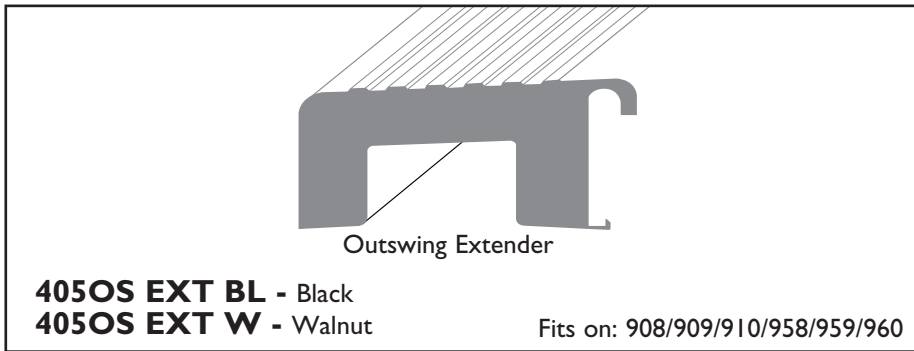
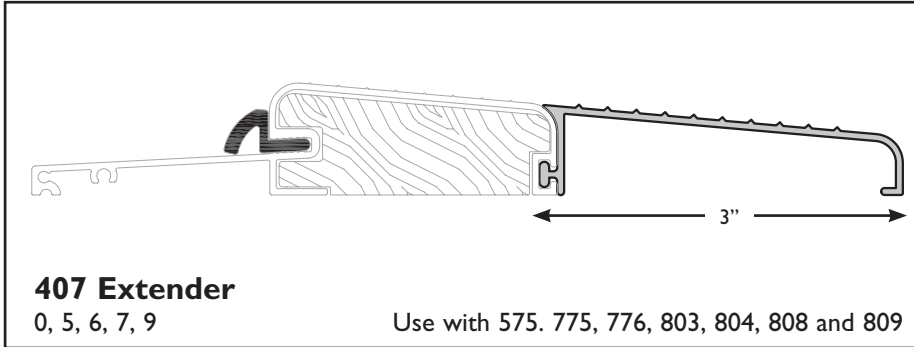
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|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

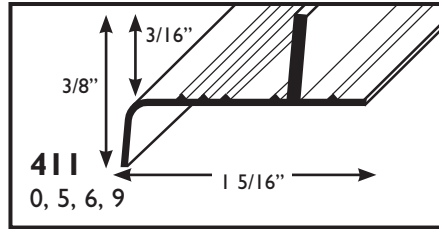
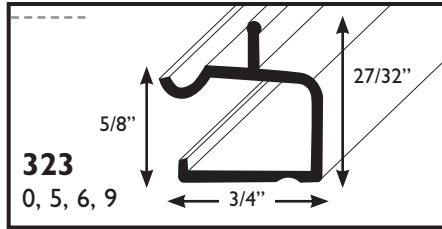
36", 74", 148"

Specify net for exact length.

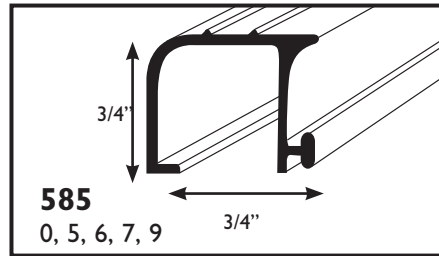
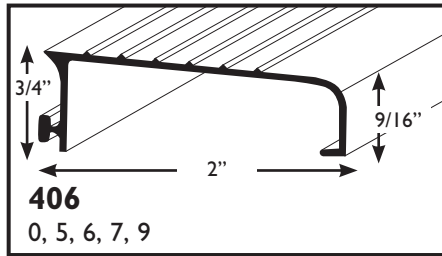
Products are not drawn to scale.



EXTENDERS — INSWING WITH SCREEN RAIL/OUTSWING EXTENDERS

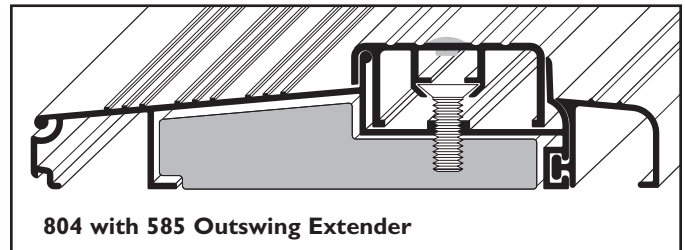
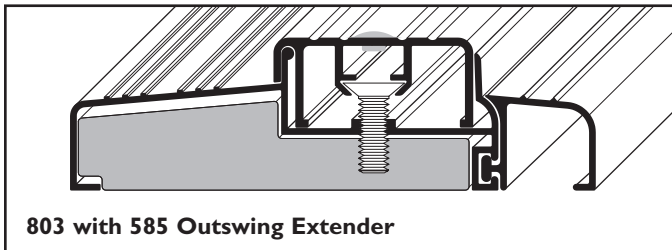


EXTENDERS OUTSWING



OUTSWING SILLS EXTENDER CHART

| Sill # | Sill Width | Extender # | Extender width | Modified Length |
|--------------------|------------|------------|----------------|-----------------|
| 575/908/800 Series | 4 9/16" | 585 | 3/4" | 5 5/16" |
| 575/908/800 Series | 4 9/16" | 406 | 2" | 6 9/16" |
| 577/909 | 5 5/8" | 325 | 3/4" | 6 3/8" |
| 577/909 | 5 5/8" | 317 | 1 5/8" | 7 1/4" |
| 577/909 | 5 5/8" | 326 | 2" | 7 5/8" |
| 577/909 | 5 5/8" | 587 | 2 1/8" | 7 3/4" |
| 577/909 | 5 5/8" | 318 | 2 7/8" | 8 1/2" |
| 577/909 | 5 5/8" | 414 | 3 5/8" | 9 1/4" |



FINISHES

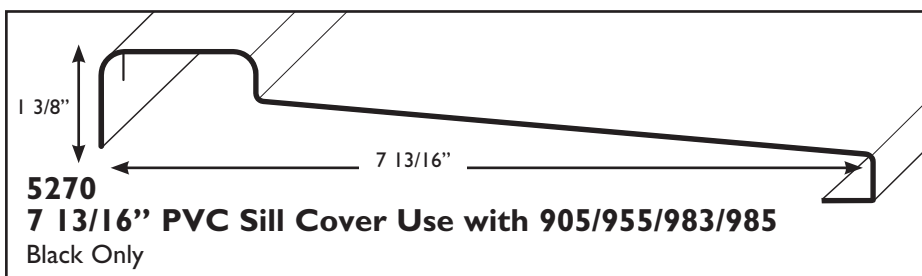
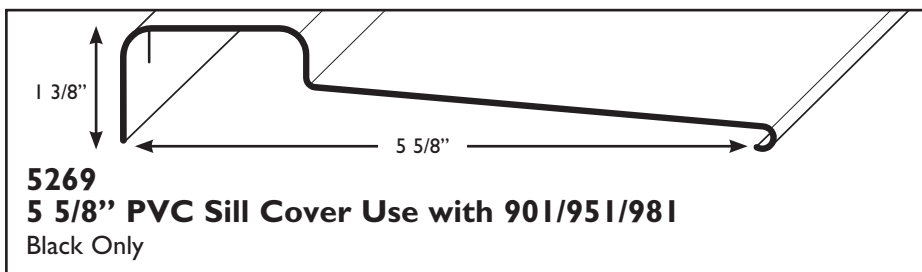
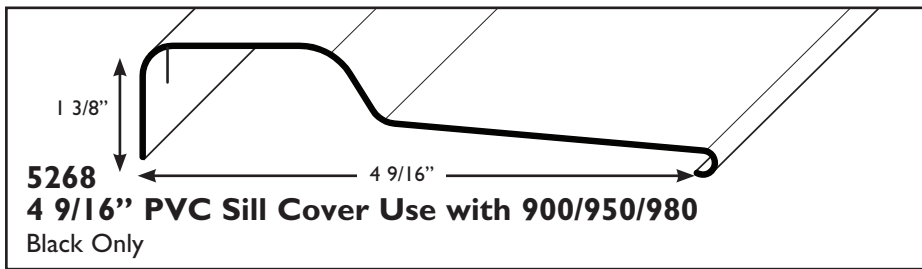
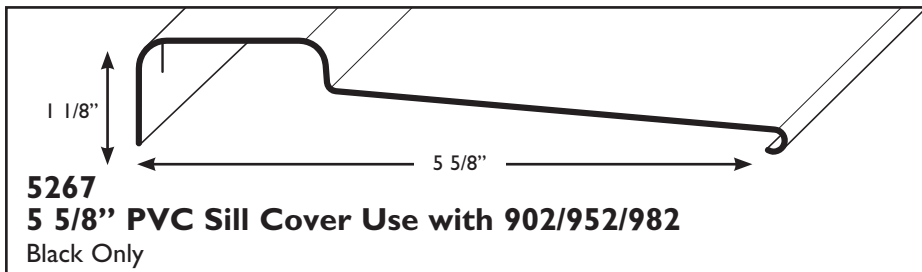
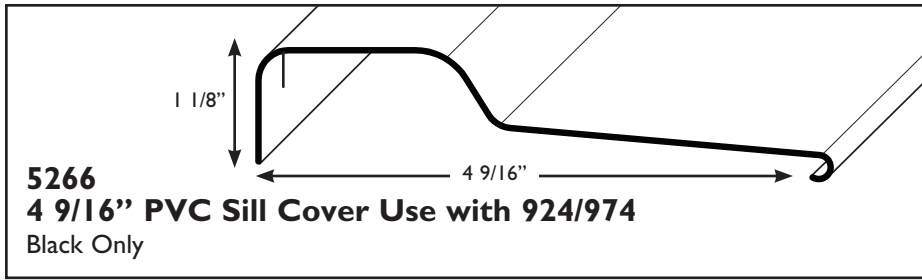
- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.



"Don't remove until final clean-up"
"No remover hasta despues de la limpieza final"

- PVC sill cover protects the sill during construction
- 32" sill uses 30" sill cover
- 36" sill uses 34" sill cover
- 74" sill uses 72" sill cover

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 34", 72"

Specify net for exact length.

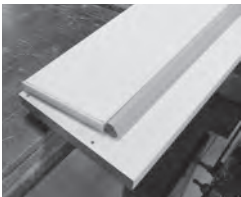
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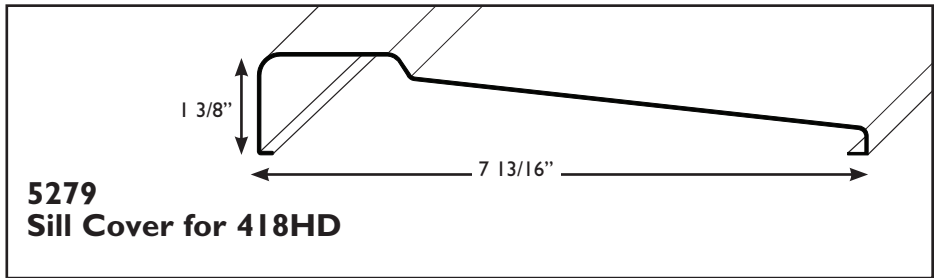
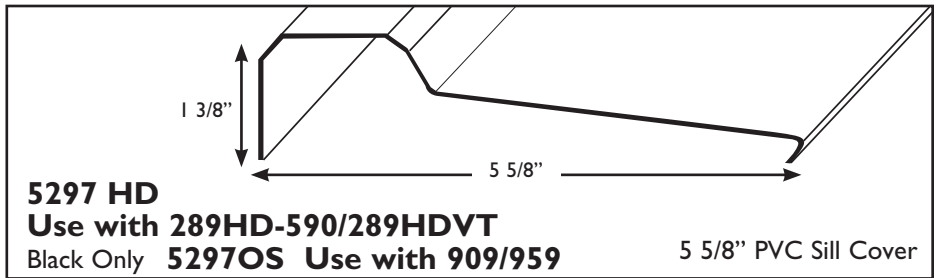
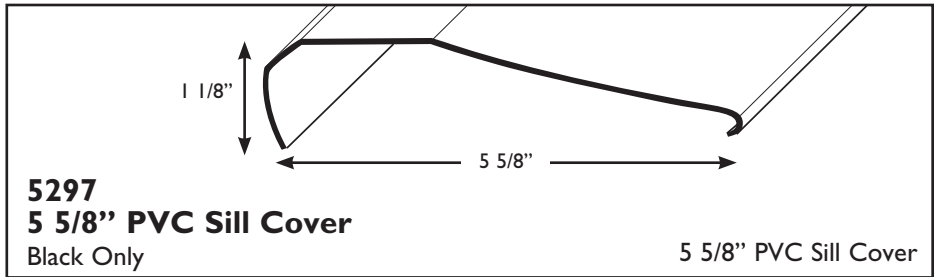
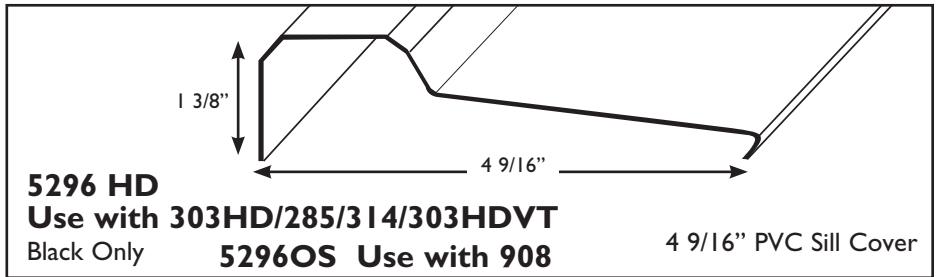
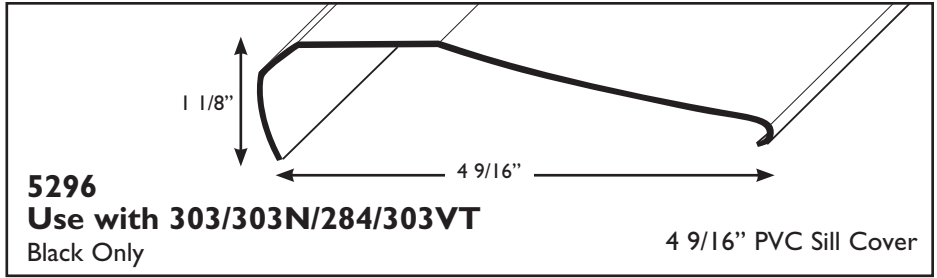
SILL ACCESSORIES — PVC SILL COVERS



- PVC sill cover protects the sill during construction
- 32" sill uses 30" sill cover
- 36" sill uses 34" sill cover
- 74" sill uses 72" sill cover



3919
 2.5" Jamb Pad .125" x .50" x 2.50",
 2# white XLPE
 4.5" Jamb Pad .125" x .50" x 2.50",
 2# white XLPE (shown)



FINISHES

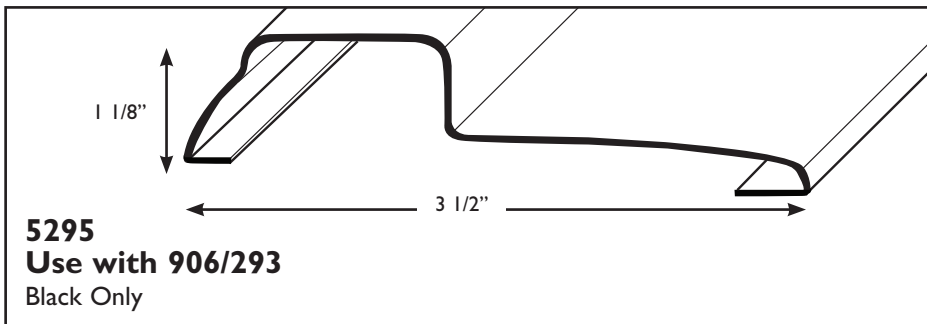
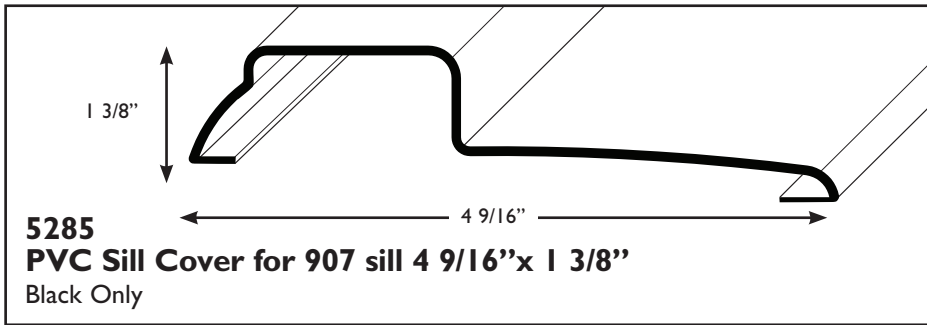
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

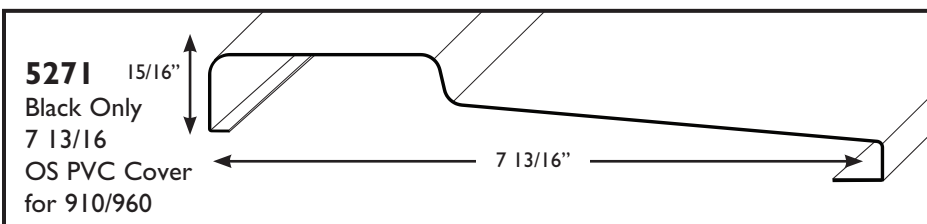
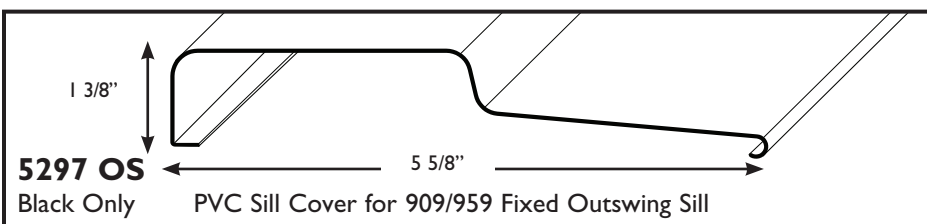
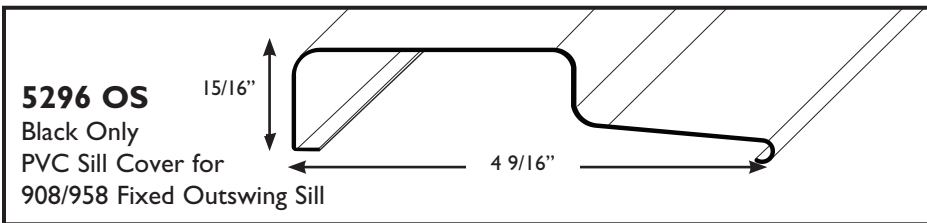
STANDARD SIZES

30", 34", 72"

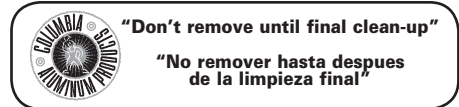
Specify net for exact length.



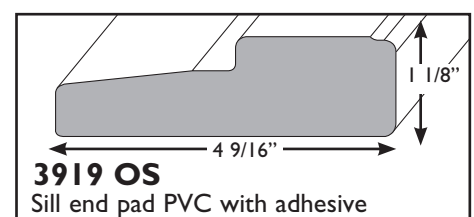
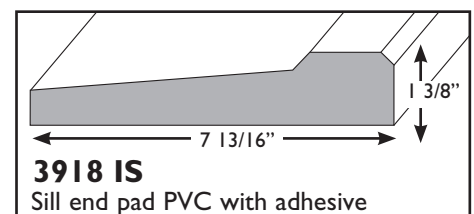
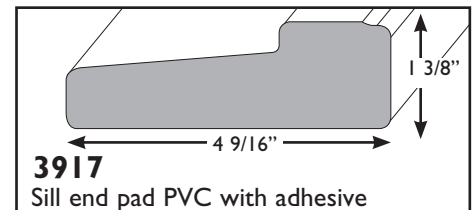
Outswing PVC Sill Cover



- 3919** - 2.5" Jamb Pad
 0.125" x 0.50" x 2.50",
 2# white XLPE
- 3919** - 4.5" Jamb Pad
 0.125" x 0.50" x 2.50",
 2# white XLPE (shown)



- PVC sill cover protects the sill during construction
- 32" sill uses 30" sill cover
 36" sill uses 34" sill cover
 74" sill uses 72" sill cover
 (End Pads)



STANDARD SIZES
 30", 34", 72"
 Specify net for exact length.

Products are not drawn to scale.



SILL ACCESSORIES — UNDER SILL PROTECTION

FEATURES:

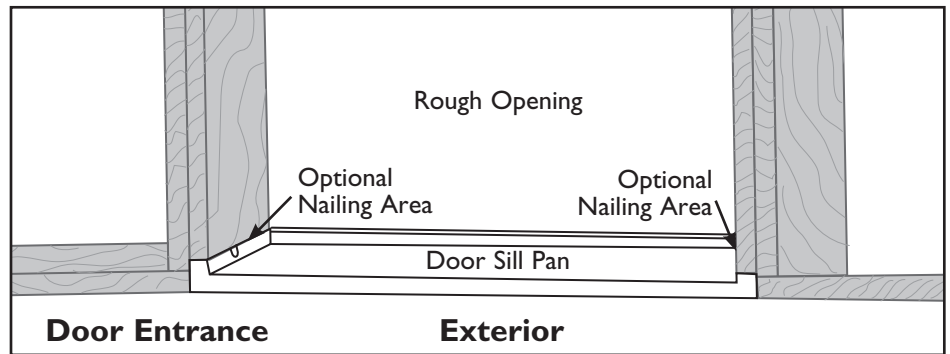
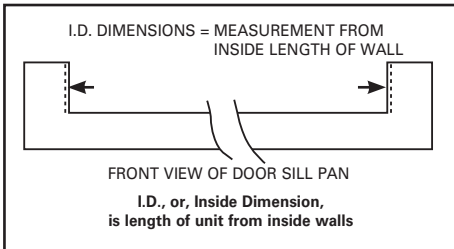
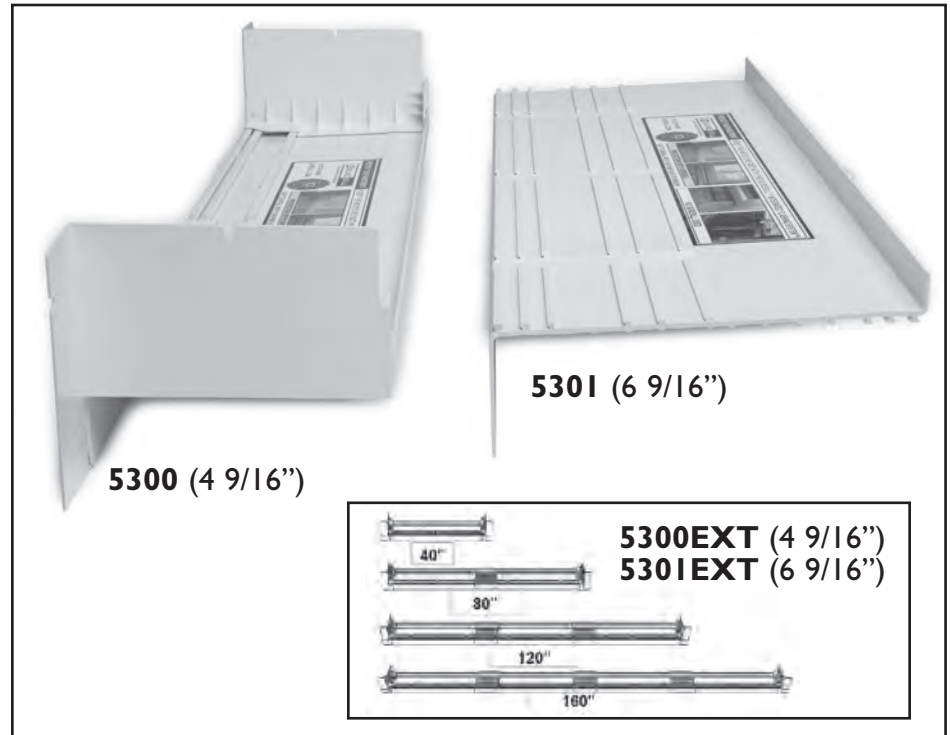
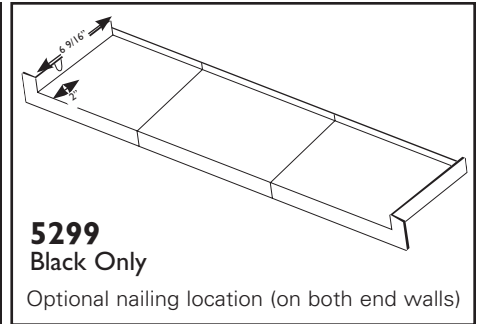
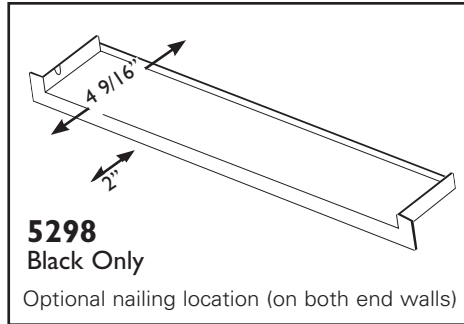
- Reduces risk of water damage to interior carpets and hardwood floors
- Reduces time required to install door
- Increases performance of the sill
- Eliminates need for caulking
- One piece construction
- Easy and fast to install

5298 4 9/16" Frame

| | | ID |
|------|-----|---------|
| 5298 | 32" | 33 3/4" |
| 5298 | 36" | 37 3/4" |
| 5298 | 72" | 73 3/4" |

5299 6 9/16" Frame

| | | ID |
|------|-----|---------|
| 5299 | 32" | 33 3/4" |
| 5299 | 36" | 37 3/4" |
| 5299 | 72" | 73 3/4" |



FINISHES

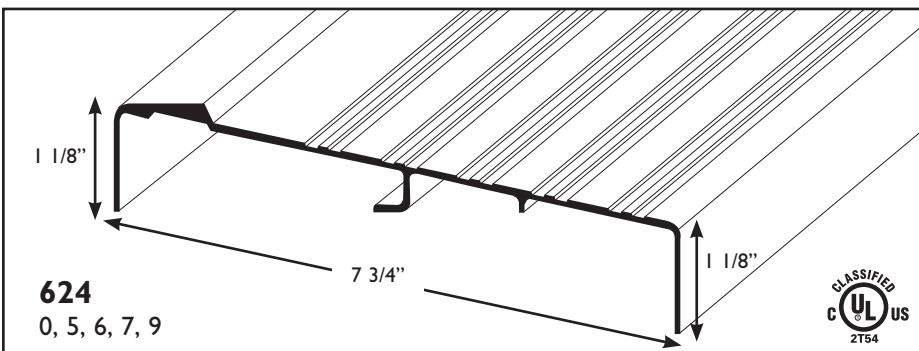
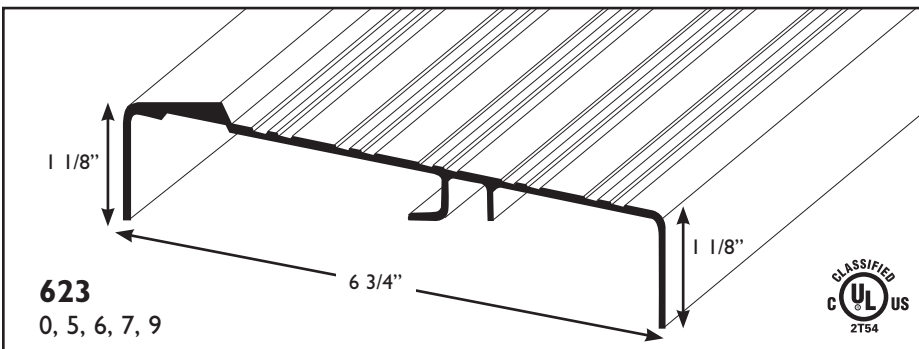
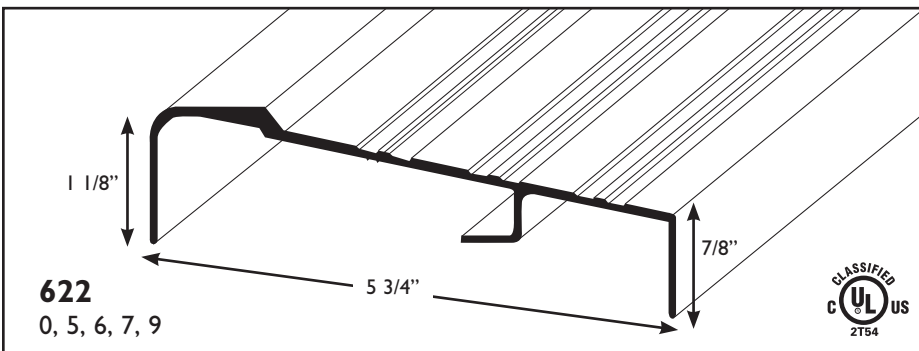
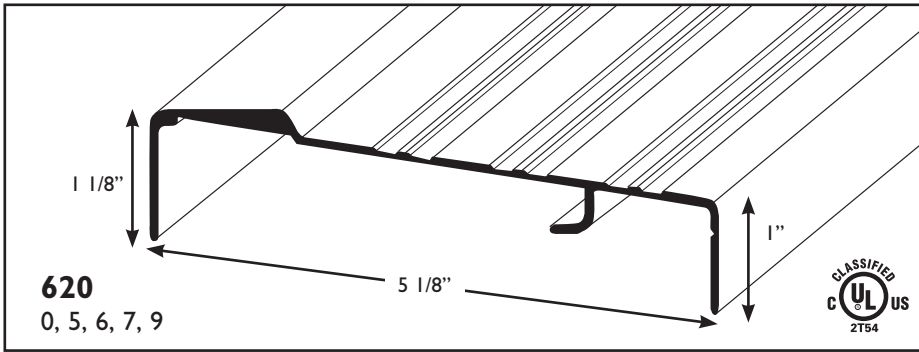
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

30", 34", 72"

Specify net for exact length.



Fixed sills ranging from 5 1/8" to 7 3/4" width and a 9 degree slope. See fabrication page for proper fabrication options.

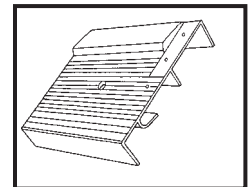
Available with protective tape.

Installed protective tape:

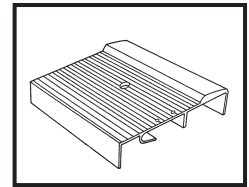
- 2" tape (Tape 2S, Tape 2M, Tape 2L)
- Full tape (Tape 8S, Tape 8M, Tape 8L)

FABRICATION OPTIONS

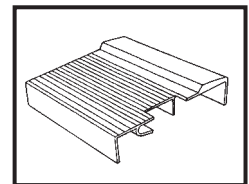
Style A



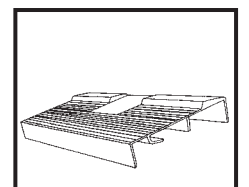
Style B



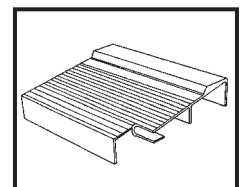
Style C



Style D



Style E



See Pages 75-78

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- 32", 36", 73", 148"
33 1/2" with A6, 37 1/2" with A6, 74" with A6

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — FIXED INSWING ALUMINUM COMBO SILLS WITH WOOD INSERT

Fixed sills ranging from 5 1/8" to 7 3/4" width and a 9 degree slope. 6" wood blocks on each end to attach to the frame.

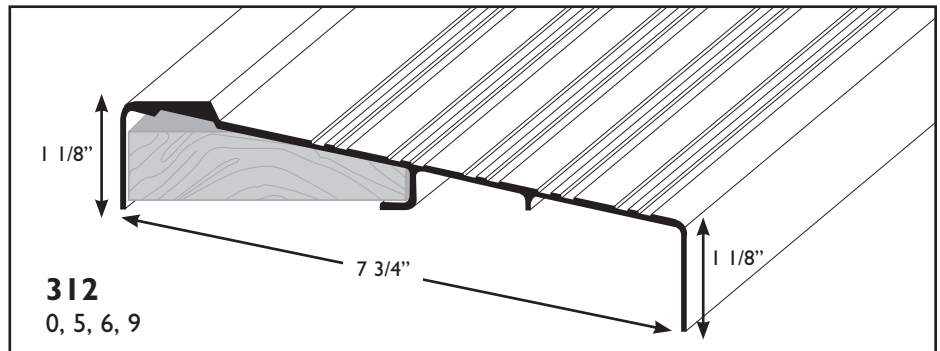
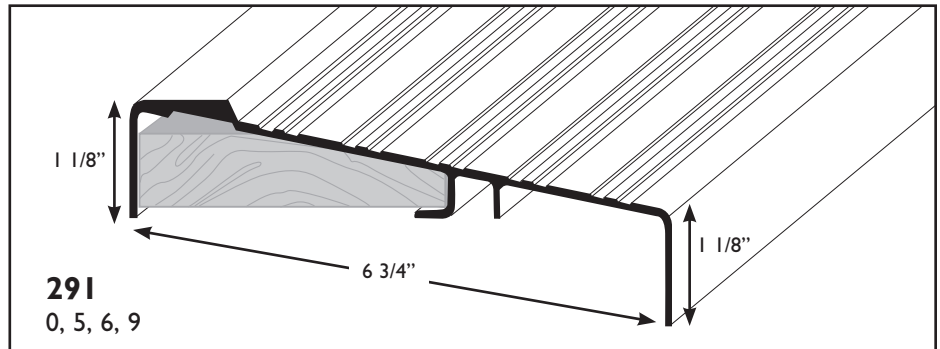
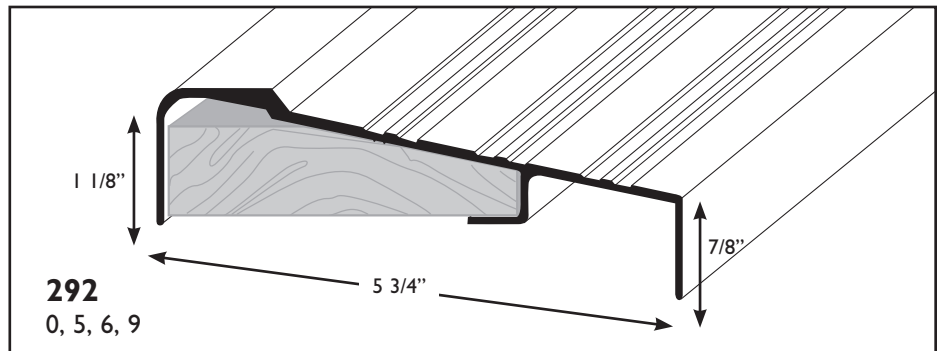
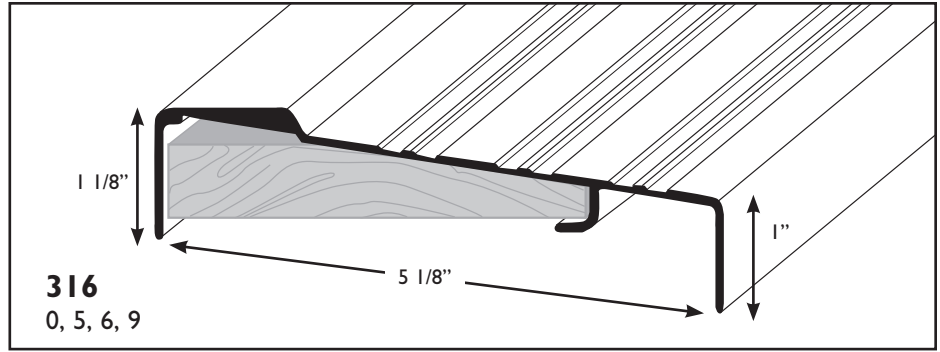
Available with protective tape.

Installed protective tape:

- 2" tape
- Full tape

Tape by rolls: 108 feet per roll

- 2"- 2" oak adj tape
- 5"- 5" oak adj tape
- 6"- 6" oak adj tape
- 8"- 8" oak adj tape



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

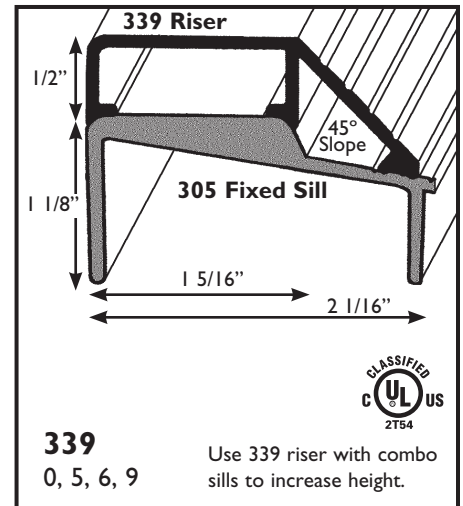
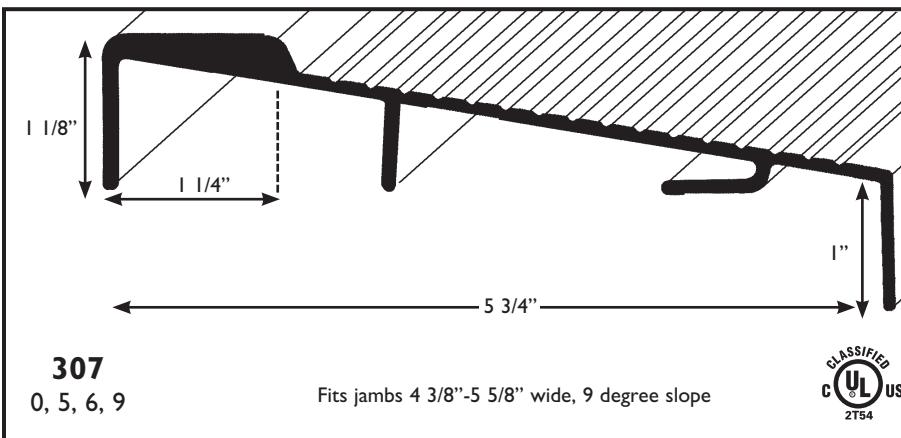
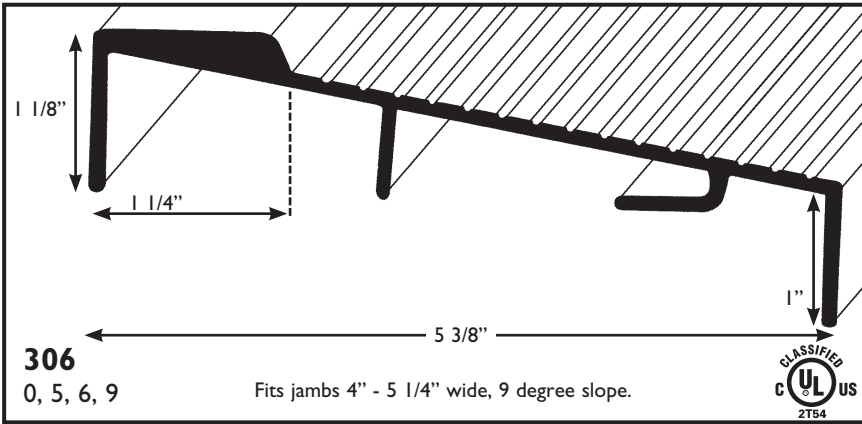
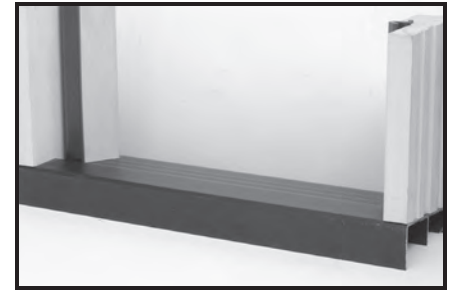
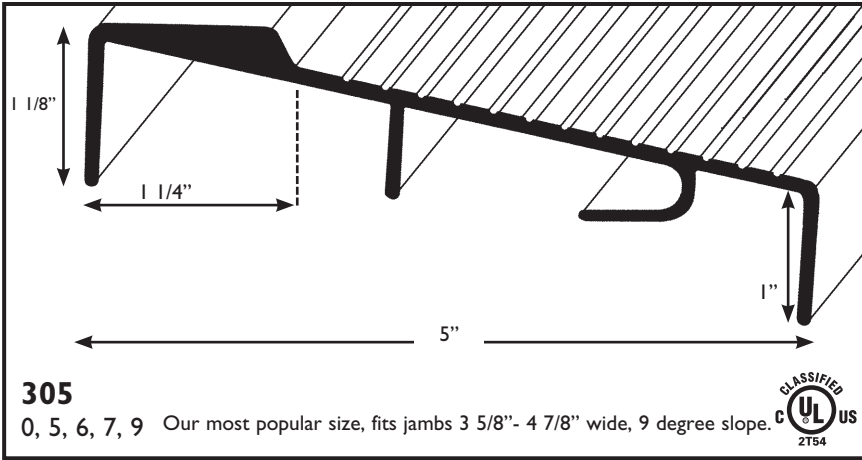
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- 32", 36", 73", 148"
33 1/2" with A6, 37 1/2" with A6, 74" with A6

Specify net for exact length.

Products are not drawn to scale.



FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

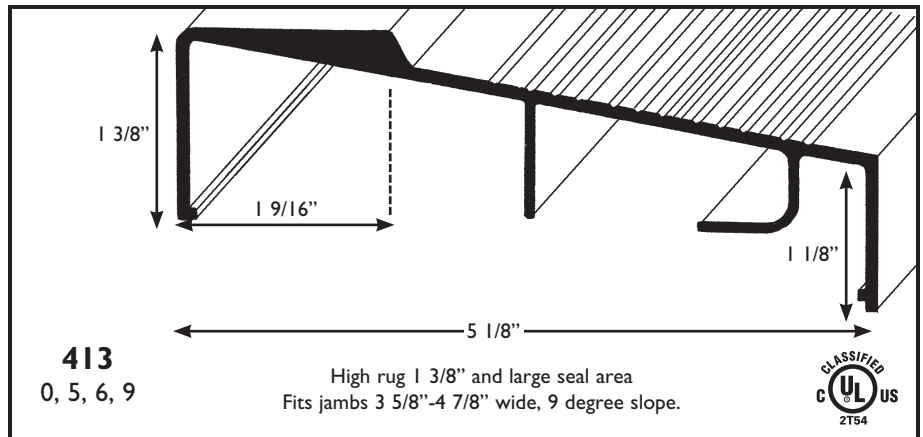
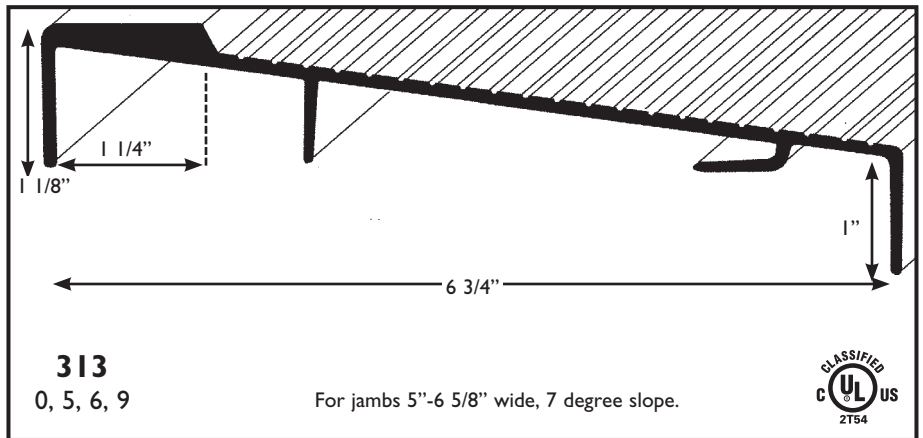
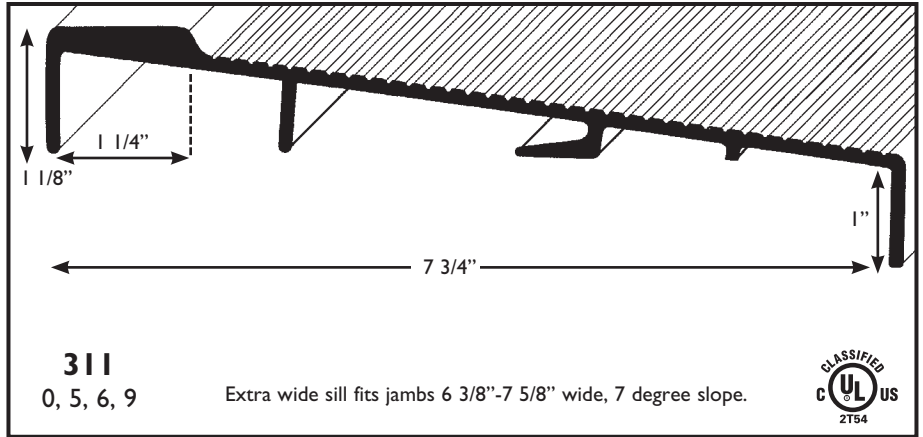
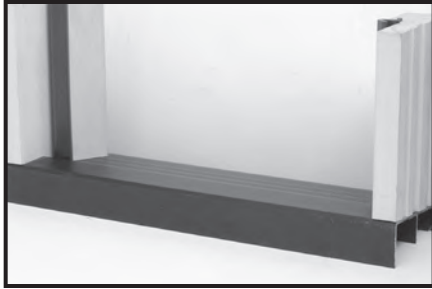
- 32", 36", 73", 148"
- 33 1/2" with A6, 37 1/2" with A6, 74" with A6

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — PREMIUM FIXED INSWING ALUMINUM COMBO SILLS



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

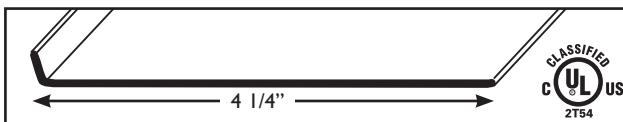
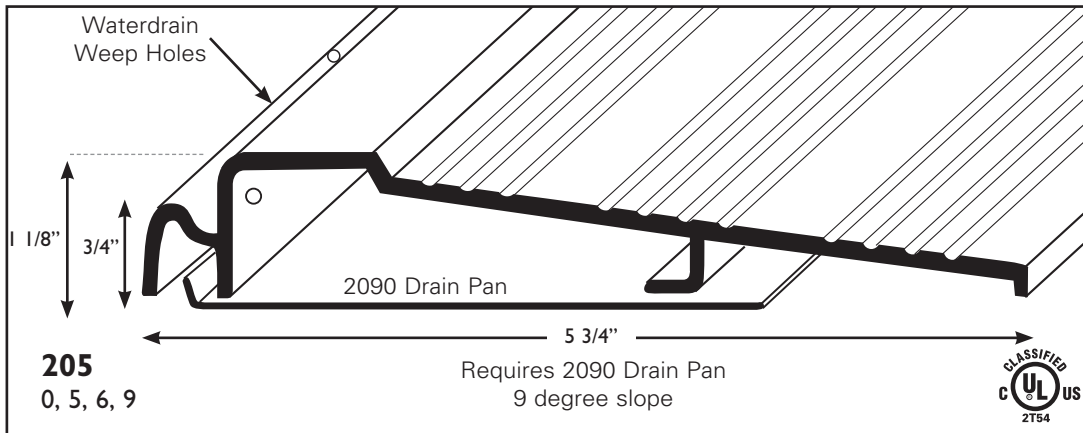
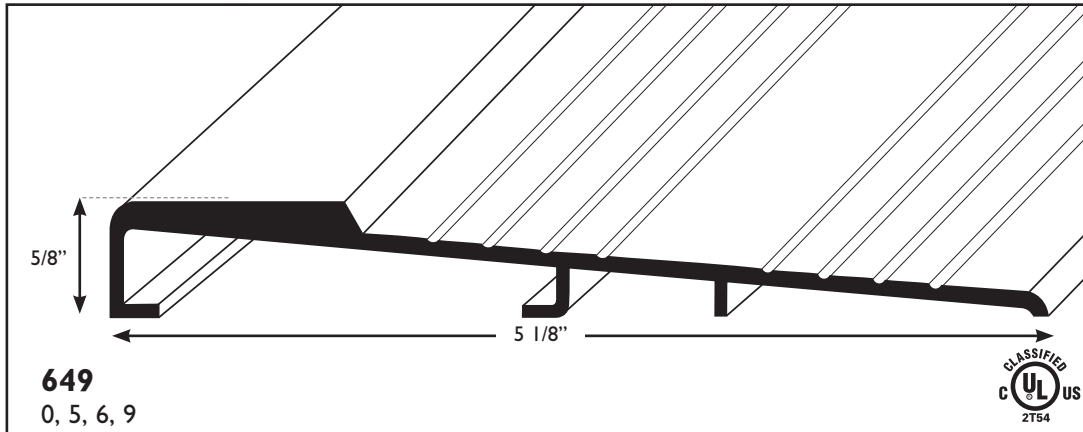
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- 32", 36", 73", 148"
33 1/2" with A6, 37 1/2" with A6, 74" with A6

Specify net for exact length.

FIXED ALUMINUM SILLS — THRESHOLDS



2090
Use with 205/206
0

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

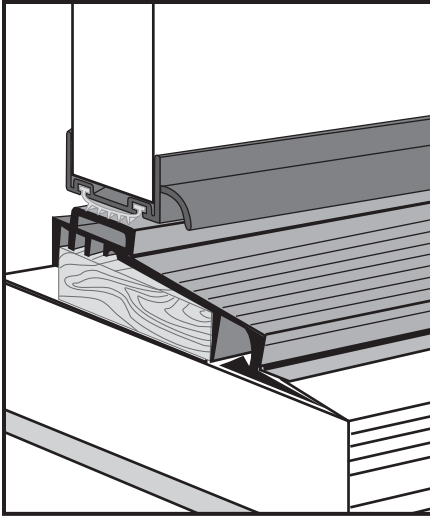
32", 36", 73", 148"
33 1/2" with A6, 37 1/2" with A6, 74" with A6

Specify net for exact length.

Products are not drawn to scale.

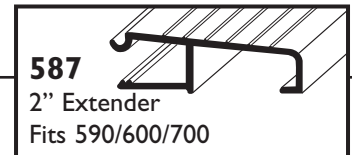
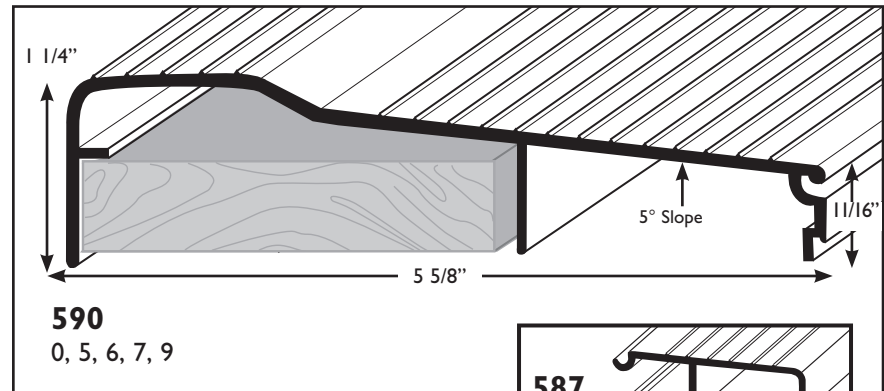
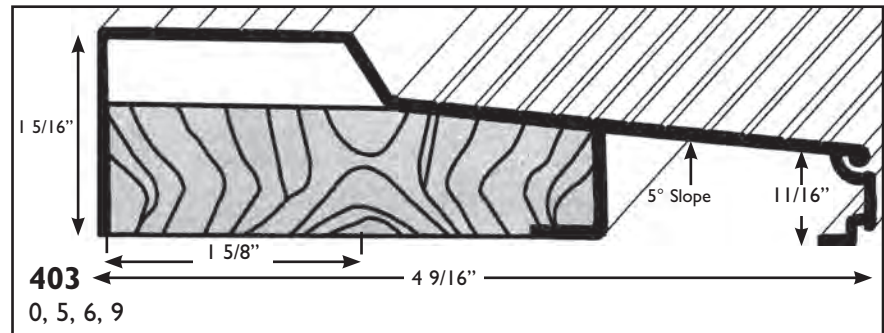
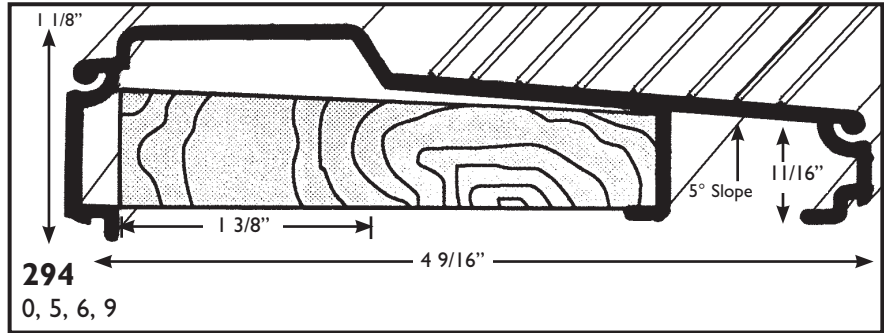


THRESHOLDS — FIXED INSWING ALUMINUM SILLS



FEATURES:

- Optional 6" woodblocks available each end inserted for pre-hung door assembly. Add (B) to the part number to receive 6" wood blocks
- Full length wood standard for fixed sills
- Fits jambs 4 9/16", 5 1/4", 6 5/8" and 8" with snap on extenders



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

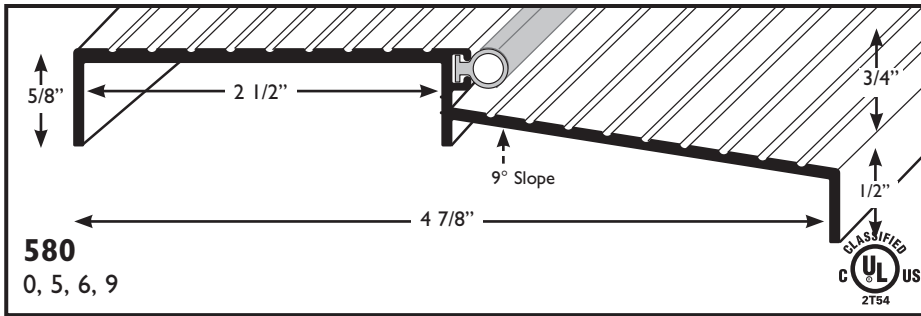
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

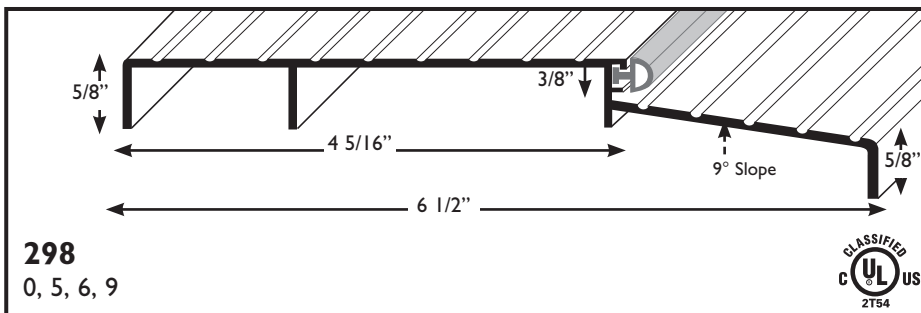
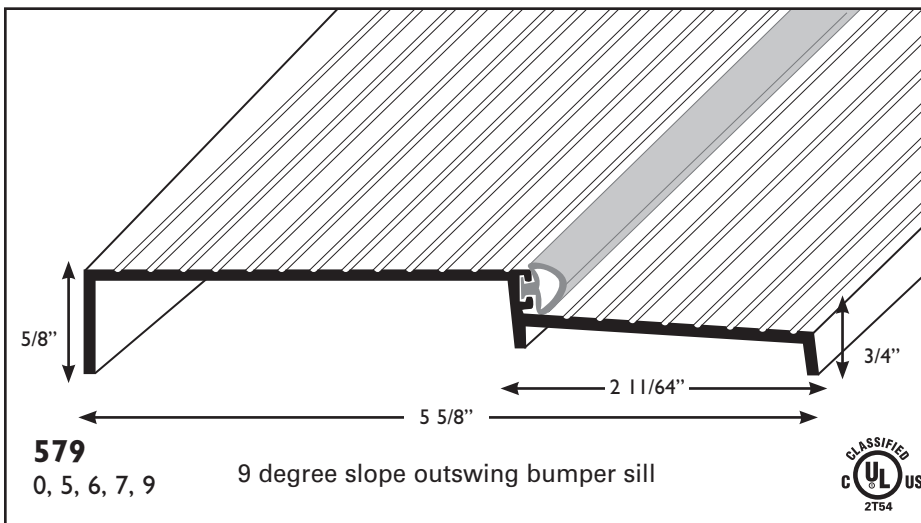
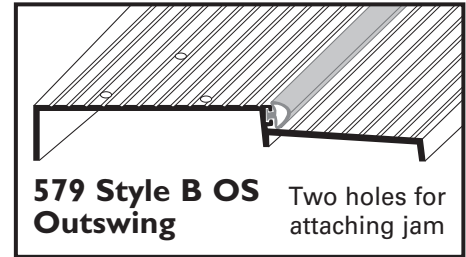
32", 36", 74", 148"

Specify net for exact length.

FIXED OUTSWING ALUMINUM SILLS — THRESHOLDS



FABRICATION OPTIONS



*Note Top screw holes not standard. Please request screw holes on the flat portion of all out swing sills (298/579/580)

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

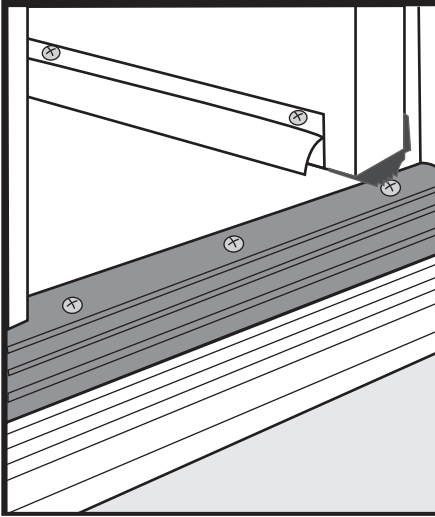
30", 32", 36", 74", 148"

Specify net for exact length.

Products are not drawn to scale.

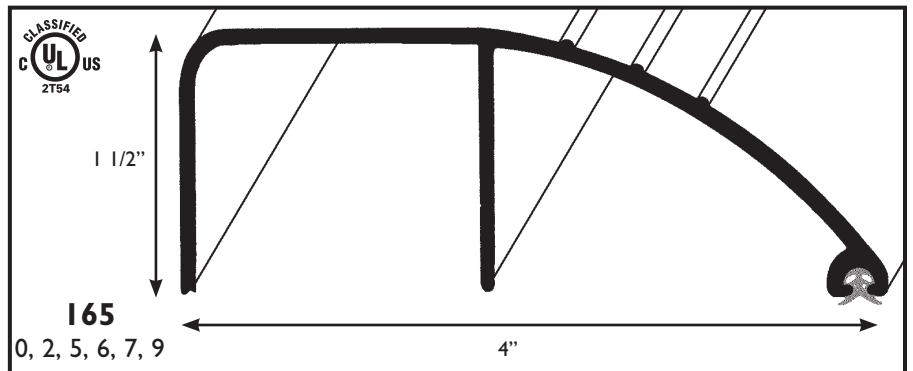
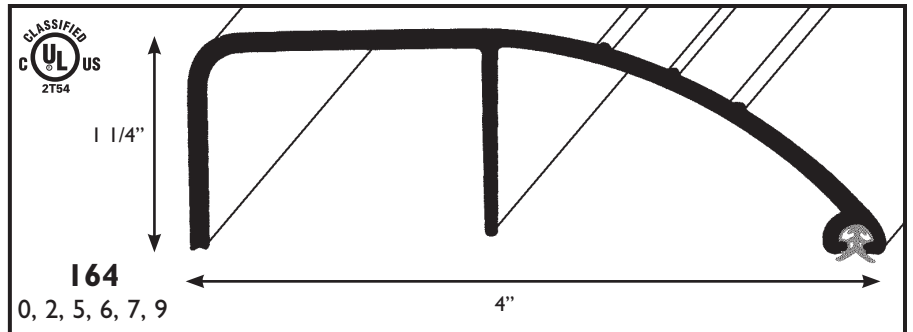
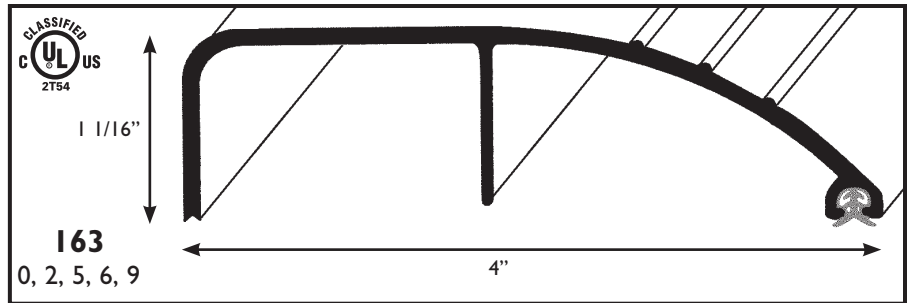
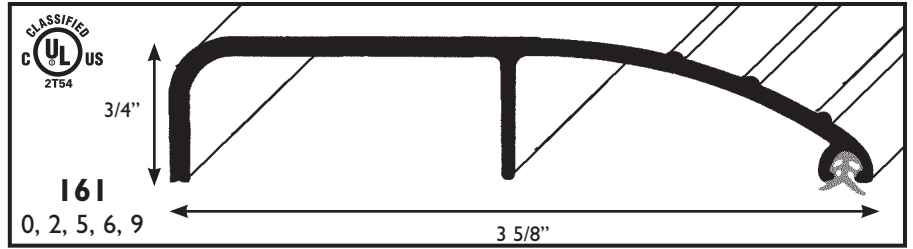


THRESHOLDS — RESIDENTIAL SQUAREBACK DESIGN



Advantages to Squareback Design:

- Inside leg of threshold fits flush against door jamb
- Floor-covering butts squarely to threshold to prevent dirt accumulation
- Exterior barrier minimizes moisture
- Center support leg increases strength
- Installation is fast and clean



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

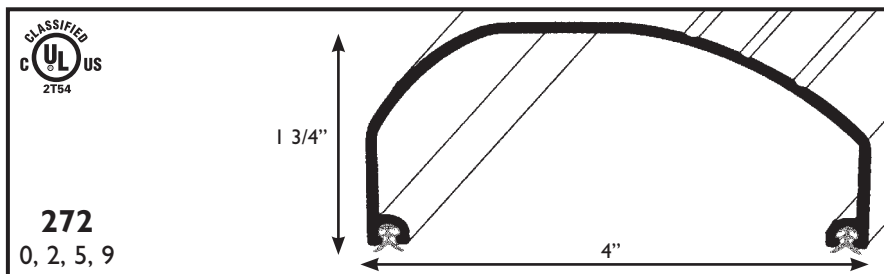
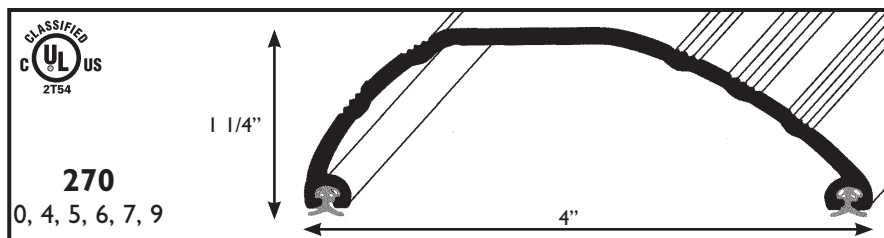
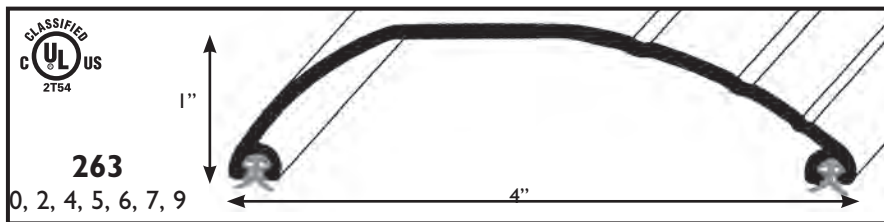
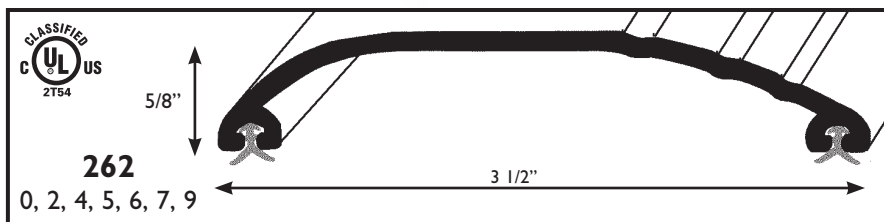
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- Cut 1/2" over: 32", 36", 42"
 Cut 1" over: 48", 60", 64",
 72", 84", 96"

Specify net for exact length.

SMOOTH TOP — THRESHOLDS



Smooth top thresholds should be used with door bottom and sill cover. Various heights are available to accommodate different floor covering clearances. Features: fluted threads for non-slip surface and vinyl moisture barrier.

1/2" clearance from threshold to door is needed.

THRESHOLDS & DOOR BOTTOM COMBO PACKS

Door bottom/sweep and threshold packaged together (2 sweeps on pair sizes)

| Part # | List of Parts |
|--------|---------------|
| 252 | Combo 260/272 |
| 254 | Combo 260/270 |
| 264 | Combo 260/262 |
| 265 | Combo 260/263 |
| 266 | Combo 259/262 |
| 267 | Combo 259/263 |
| 664 | Combo 586/661 |
| 665 | Combo 222/662 |

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- Cut 1/2" over: 32", 36", 42"
 Cut 1" over: 48", 60", 64",
 72", 84", 96"

Specify net for exact length.

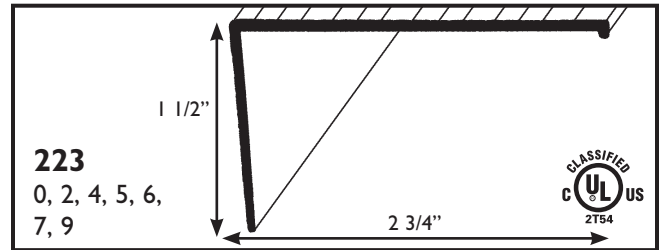
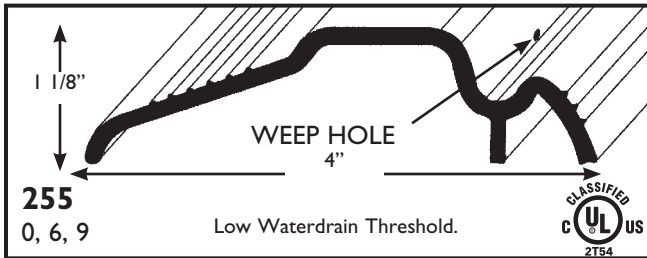
Products are not drawn to scale.



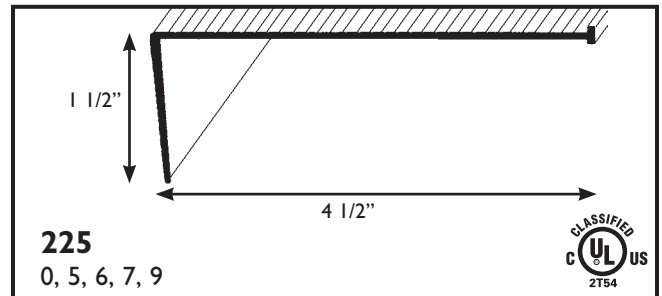
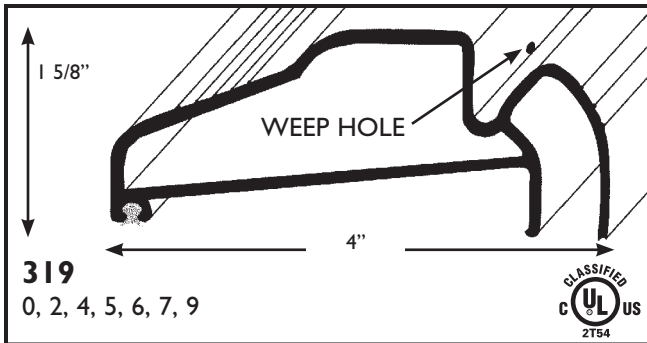
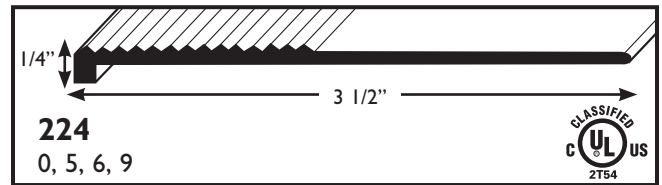
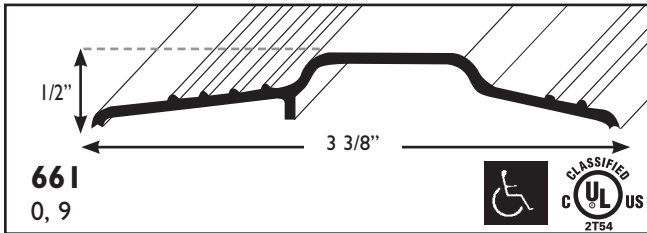
THRESHOLDS — WATERDRAIN/SMOOTH TOP/SILL COVERS

We designed our waterdrain thresholds to return any water blown or running under the door to return outside through the staggered weep holes.

Drain parts are available for waterdrain thresholds at an extra cost.

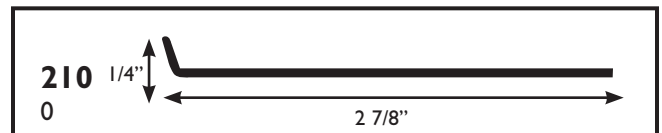
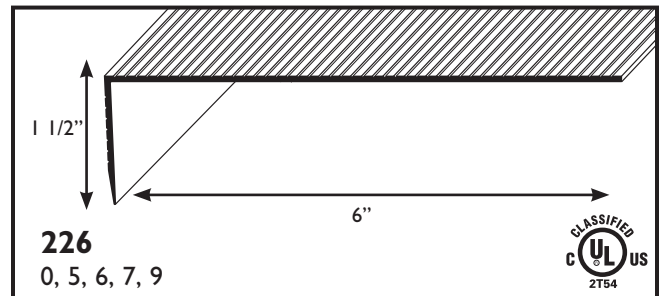


Fluted threads for non-slip surface and vinyl moisture barrier.



Extra Protection:

Waterdrain threshold with built-in drain pan used with door bottom, and vinyl leg to better seal.



Optional drain pan for waterdrain thresholds.
For 255.

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

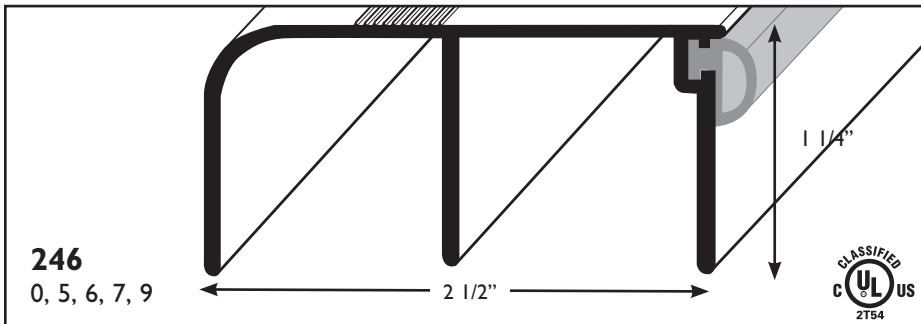
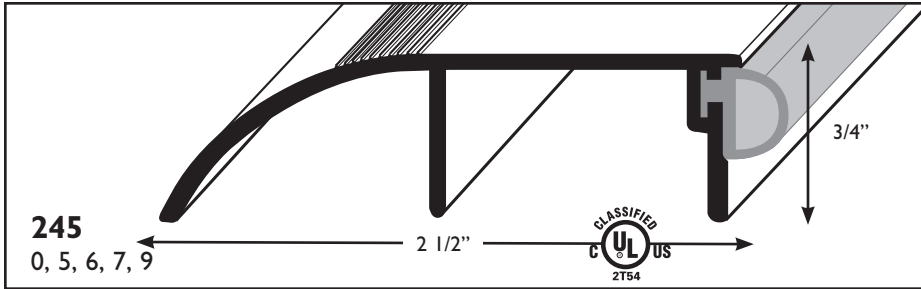
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- Cut 1/2" over: 32", 36", 42"
Cut 1" over: 48", 60", 64",
72", 84", 96"

Specify net for exact length.

OUTSWING BUMPER — THRESHOLDS



246/223 Field Applied Outswing Bumper Threshold

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

*Available finishes are listed below the part number. *Lead time may vary.*

STANDARD SIZES

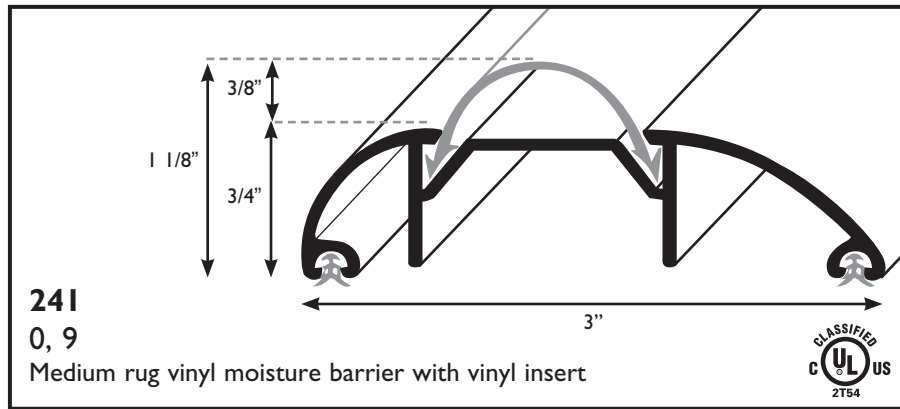
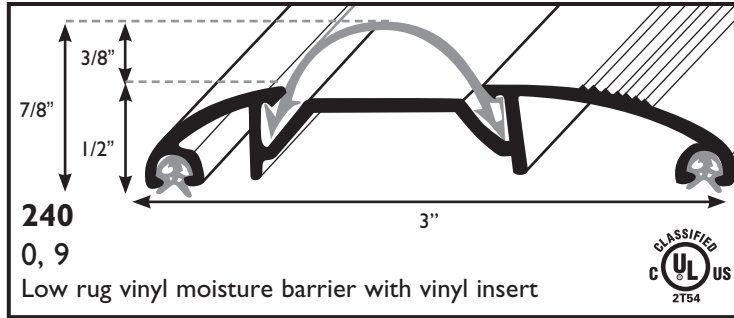
- Cut 1/2" over: 32", 36", 42"
 Cut 1" over: 48", 60", 64",
 72", 84", 96"

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — VINYL TOP



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

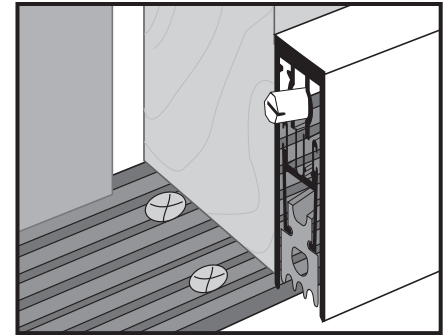
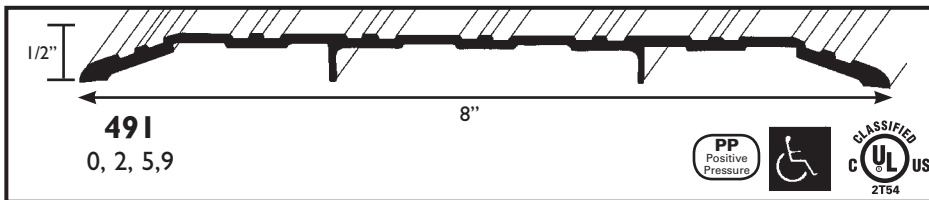
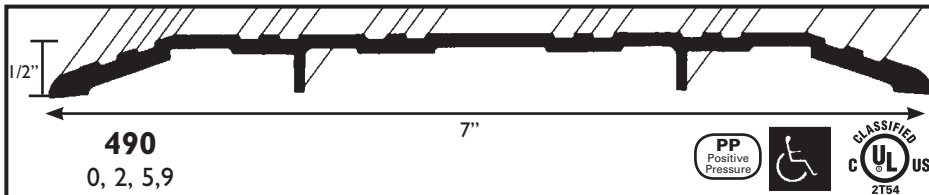
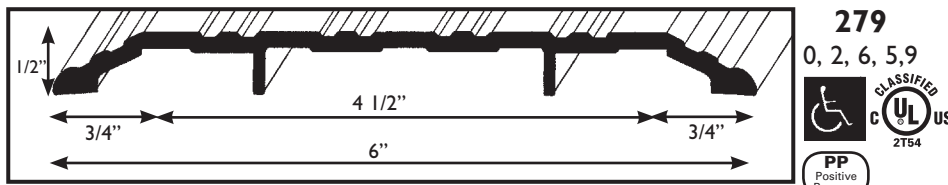
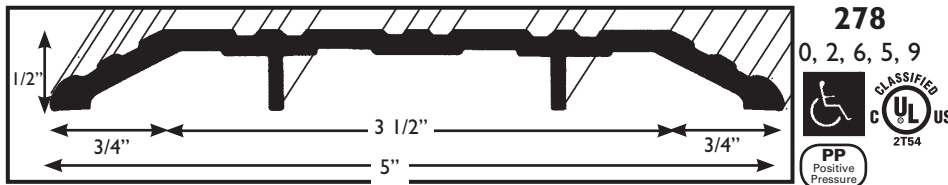
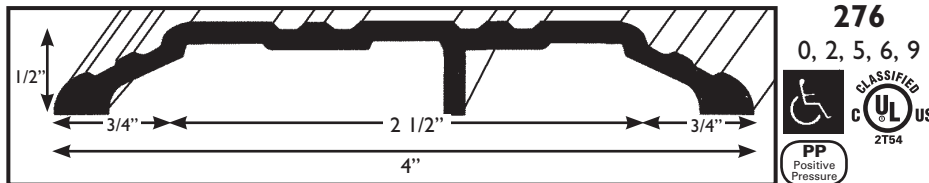
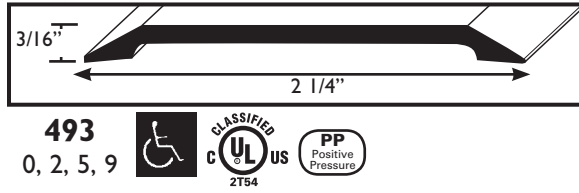
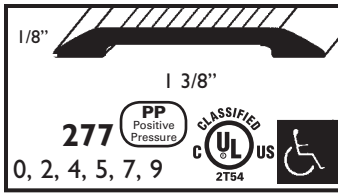
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- Cut 1/2" over: 32", 36", 42"
Cut 1" over: 48", 60", 64",
72", 84", 96"

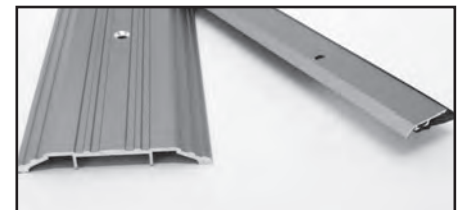
Specify net for exact length.

COMMERCIAL SADDLE/HANDICAP — THRESHOLDS



See Fabrication Options on pages 61-64.

276/335



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

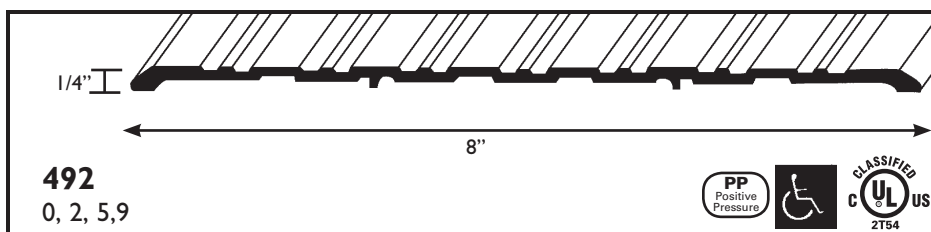
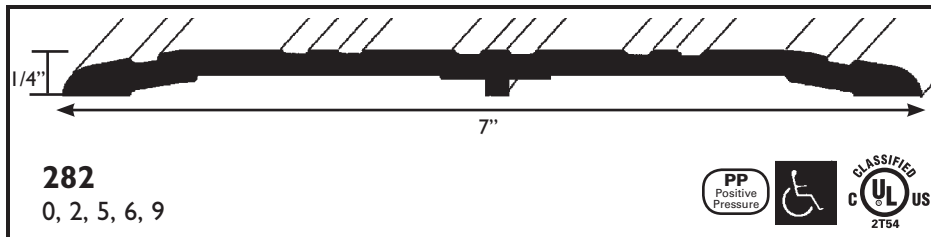
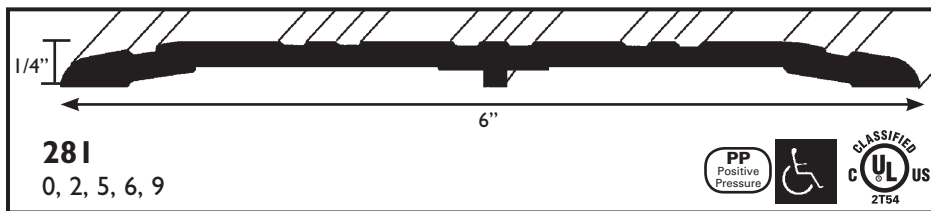
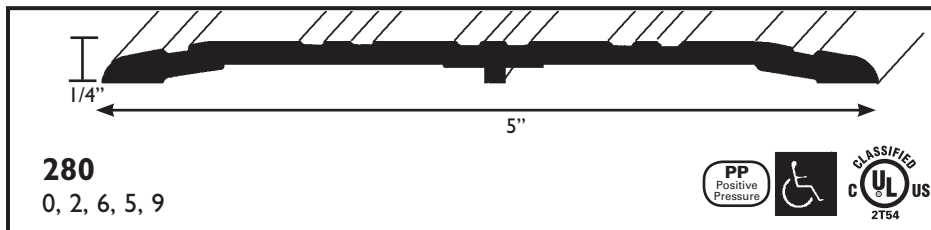
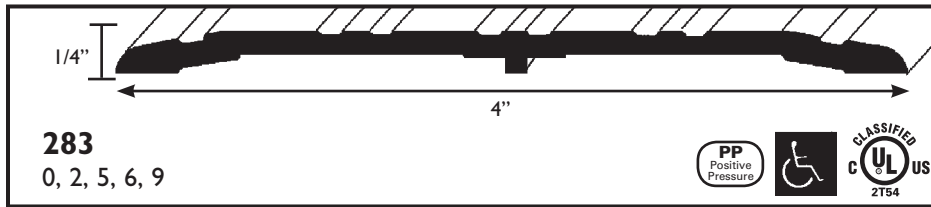
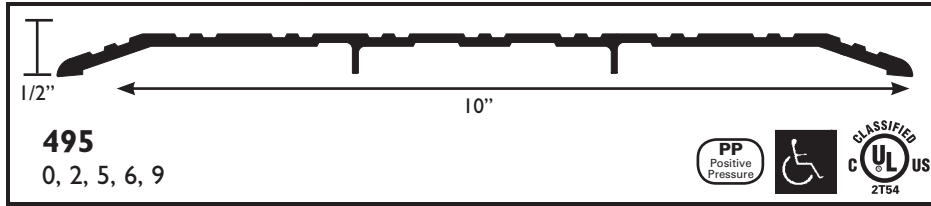
- Cut 1/2" over: 32", 36", 42"
Cut 1" over: 48", 60", 64",
72", 84", 96"

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — COMMERCIAL SADDLE/HANDICAP



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

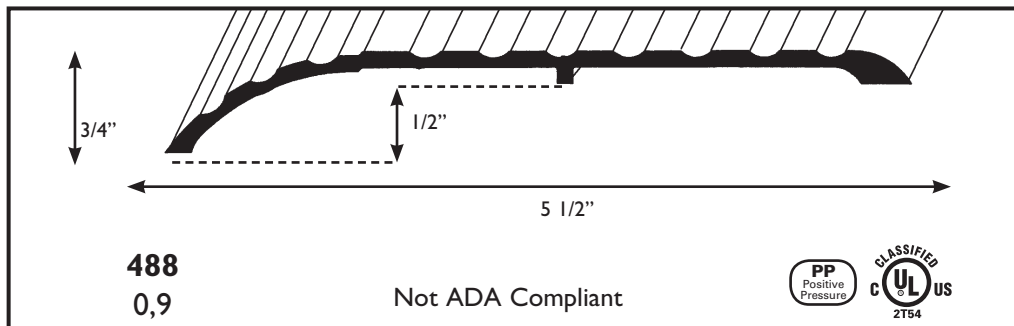
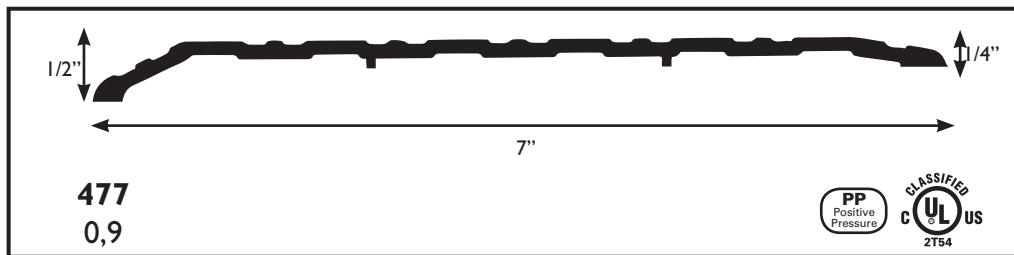
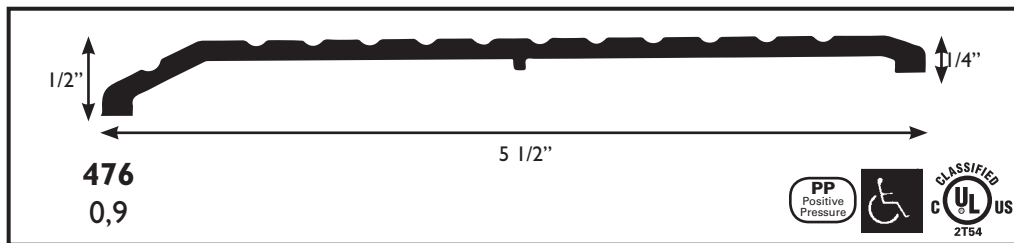
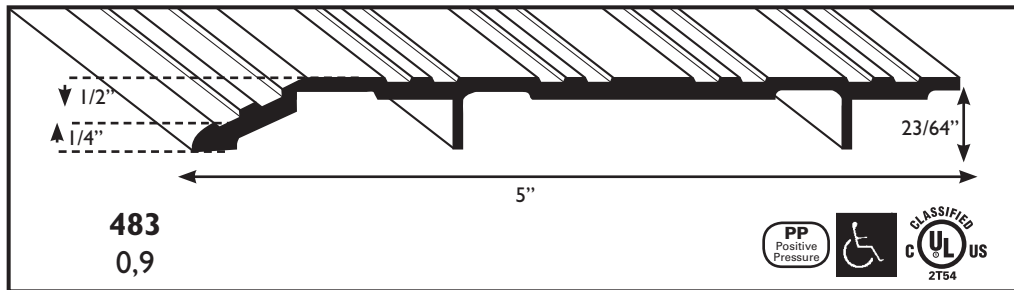
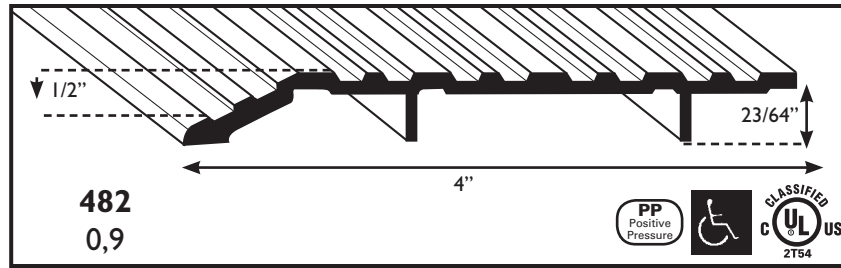
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- Cut 1/2" over: 32", 36", 42"
Cut 1" over: 48", 60", 64",
72", 84", 96"

Specify net for exact length.

OFFSET/HALF SADDLES — THRESHOLDS



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

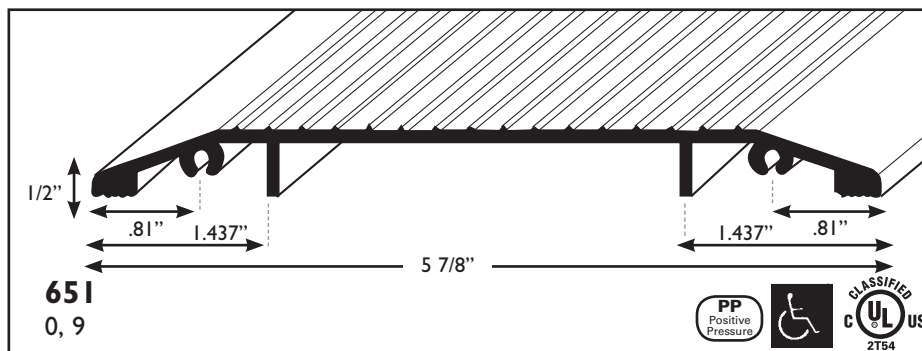
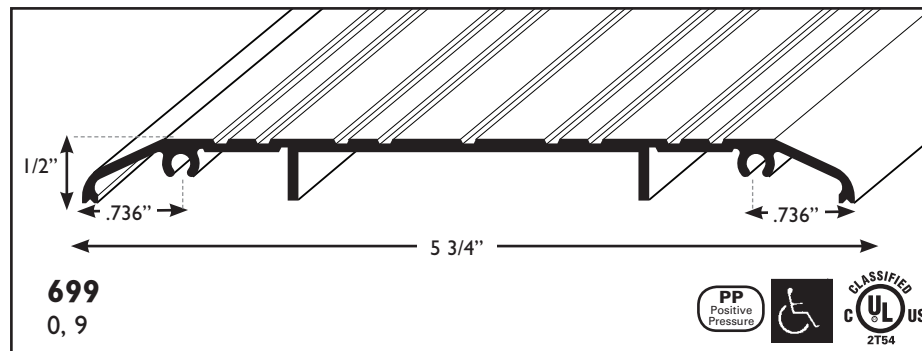
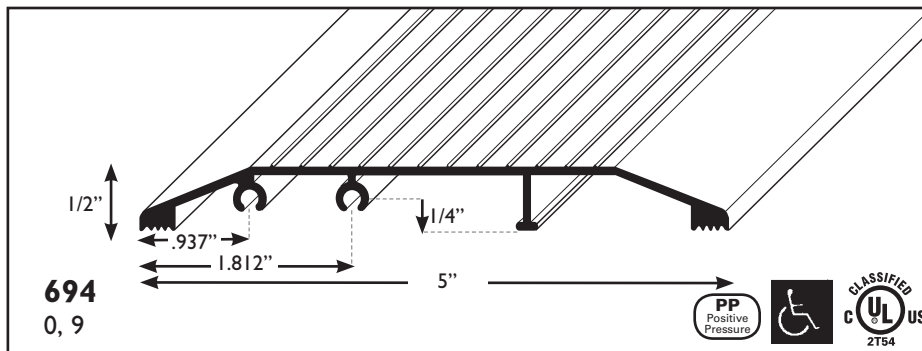
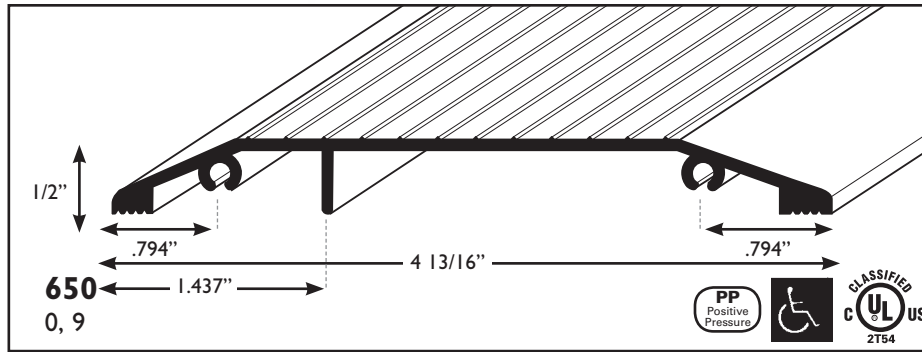
- Cut 1/2" over: 32", 36", 42"
 Cut 1" over: 48", 60", 64",
 72", 84", 96"

Specify net for exact length.

Products are not drawn to scale.



THRESHOLDS — ADA COMPLIANT



ADA approved saddles that solve tile applications. Available to prehang saddles to frame.

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

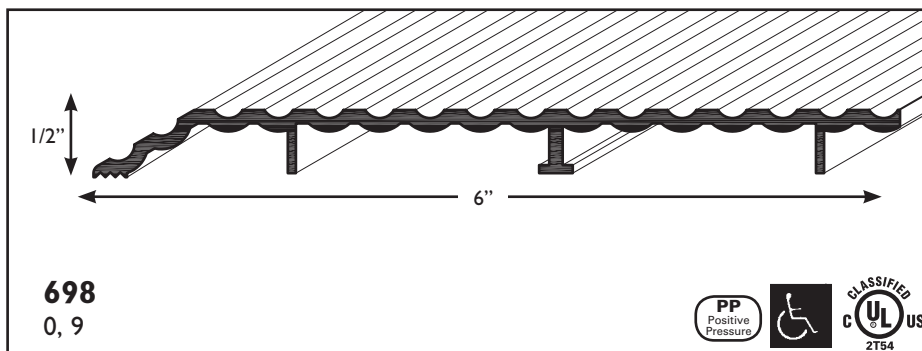
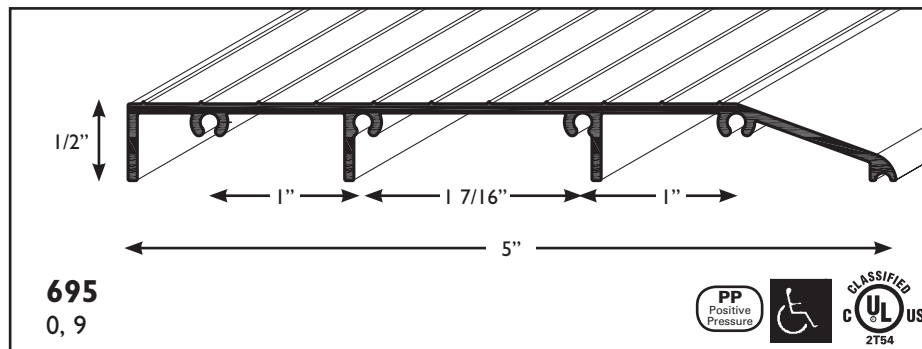
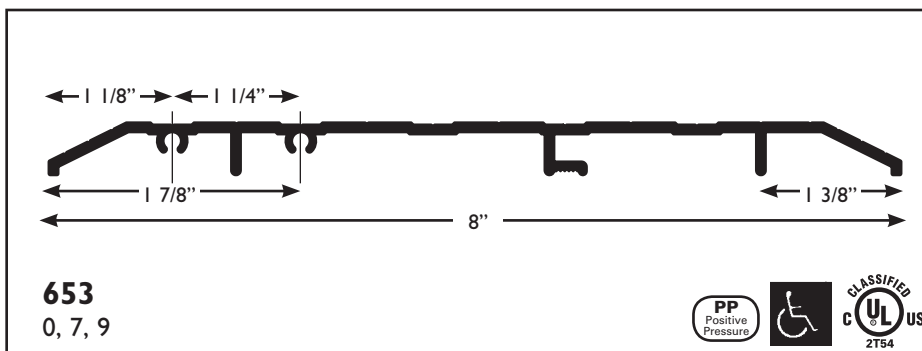
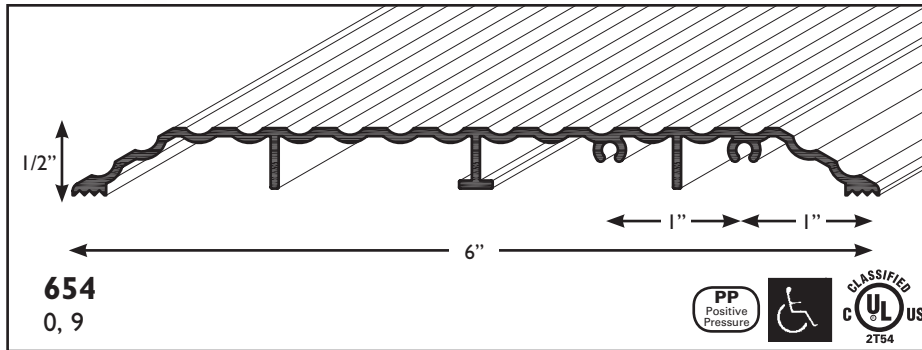
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 73"

Specify net for exact length.

ADA COMPLIANT — THRESHOLDS



No top screw holes.
Top Screw holes
available upon
request.

Available to
prehang to frame
with side mount.

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

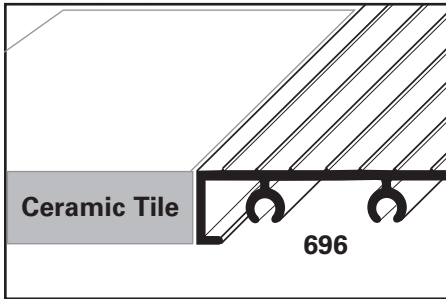
32", 36", 73"

Specify net for exact length.

Products are not drawn to scale.

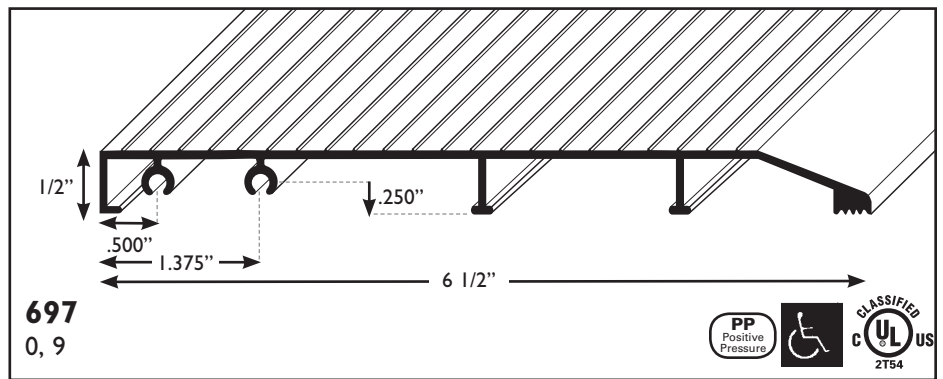
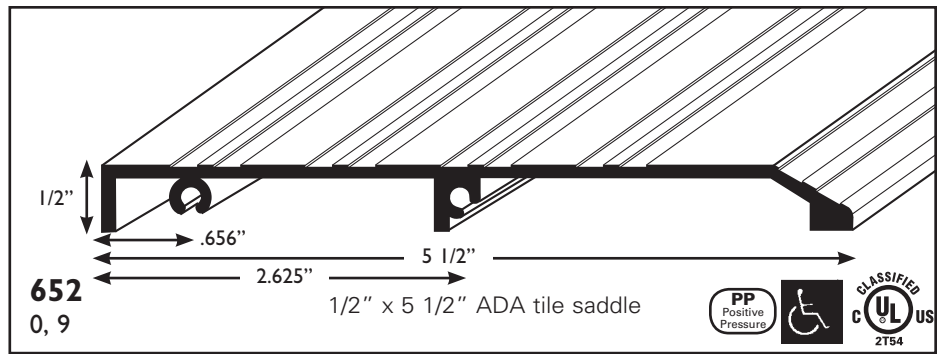
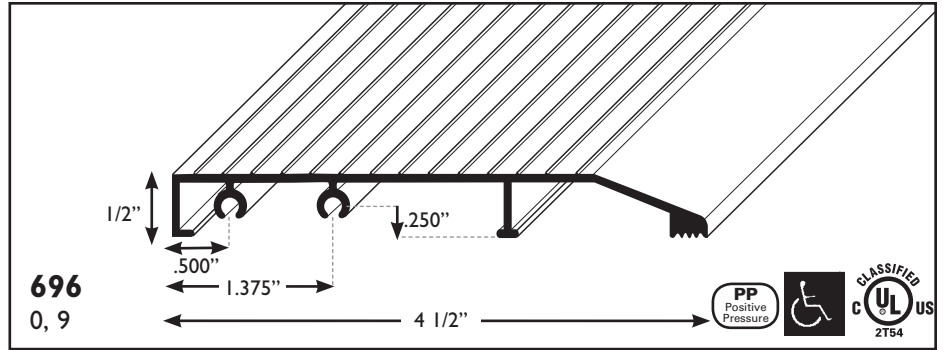


THRESHOLDS — ADA COMPLIANT TILE SADDLES



Smooth transition to flooring surface.

- New line of ADA approved saddles to solve tile applications
- Available to prehang saddles to frame
- Top screw holes available on request



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

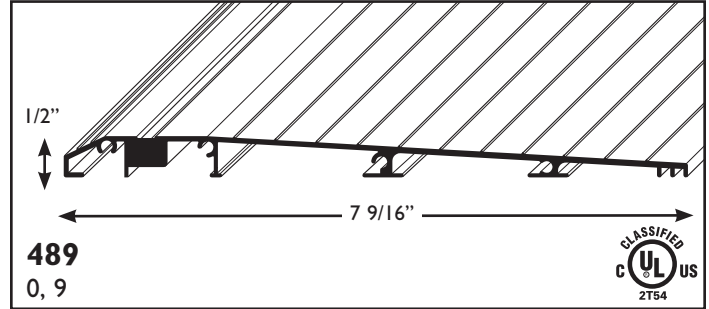
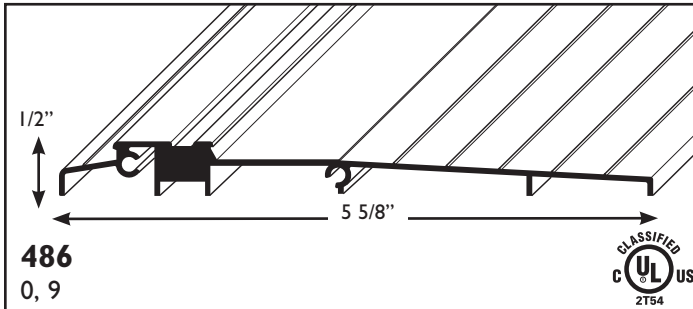
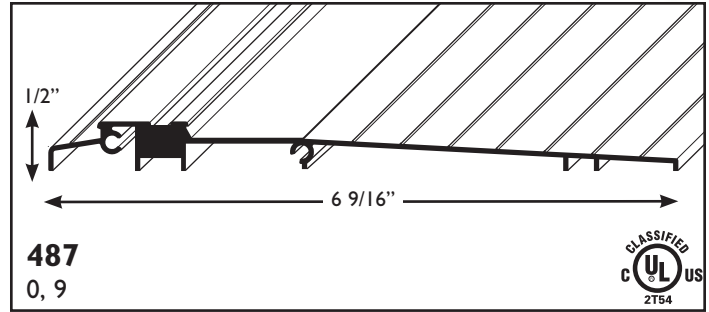
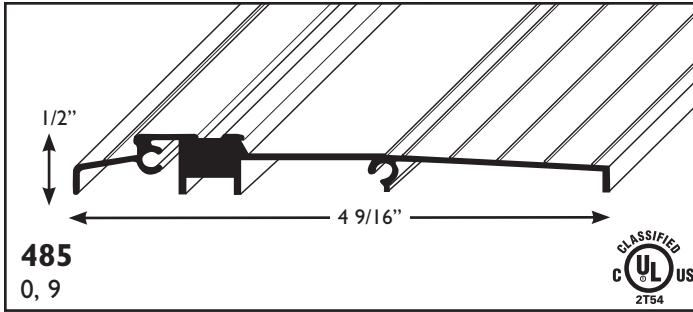
STANDARD SIZES

32", 36", 73"

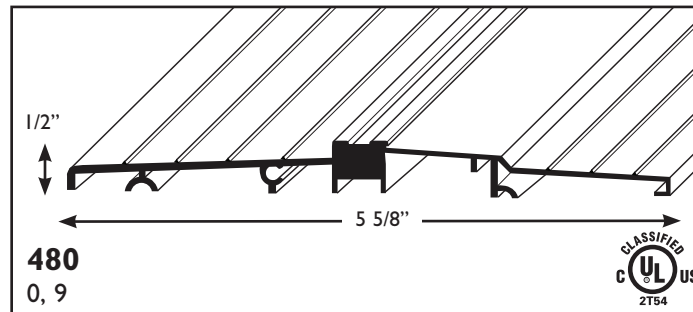
Specify net for exact length.

THRESHOLDS

THERMAL BARRIER COMMERCIAL SADDLES
ADA COMPLIANT

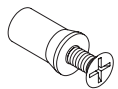


Outswing ADA Saddle

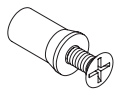


- No top screw holes.
Available upon request.

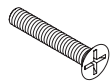
COMMERCIAL FASTENERS



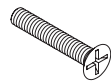
4657
1/4" x 20
Machine Screw
& Lead Anchor
Zinc



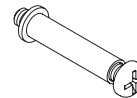
4659
1/4" x 20
Machine Screw
& Lead Anchor
Bronze



4667
1/4" x 20
Machine Screw
Zinc



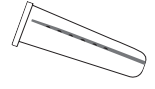
4669
1/4" x 20
Machine Screw
Bronze



4687
1/4" x 20
Thru Bolts



4677
Lead Anchor
for 1/4" x
20 Machine
Screw



4458
Star Plastic
Anchors
10 -12 x 1".
1/4" hole
required



4087
Zinc Plated 6 5/8" Phillips
Pan Head Tek Screw



4089
Bronze Plated 6 5/8" Phillips
Pan Head Tek Screw

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 74", 148"

Specify net for exact length.

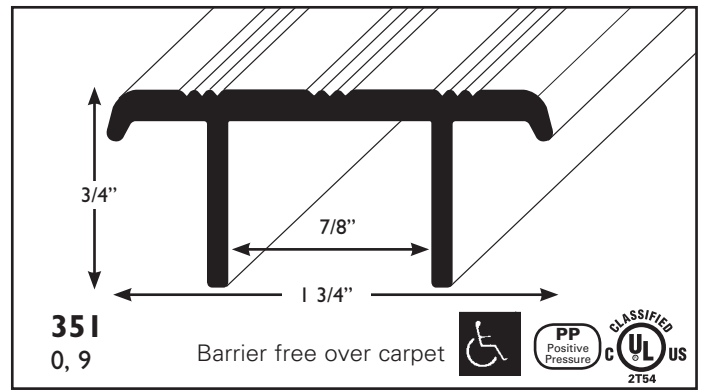
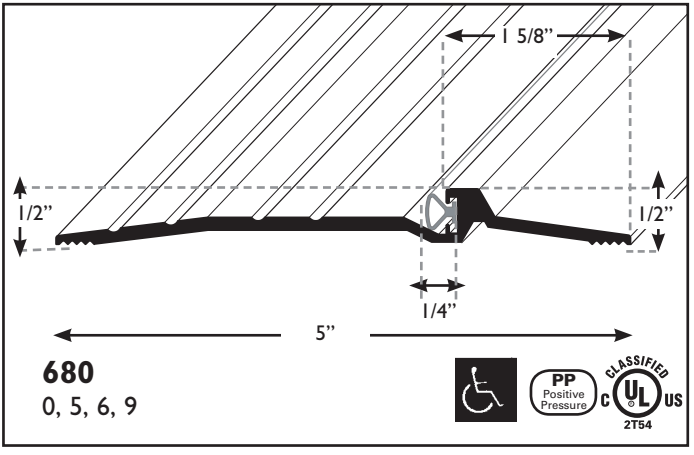
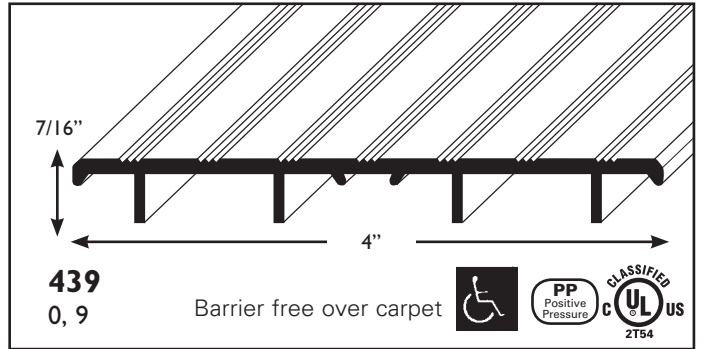
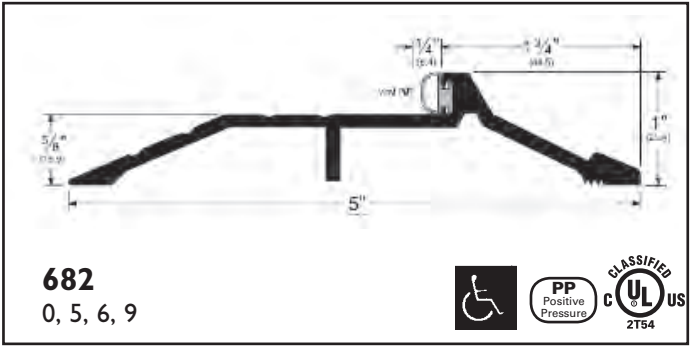
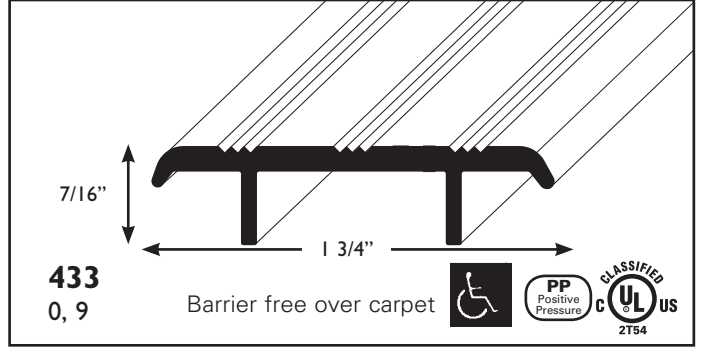
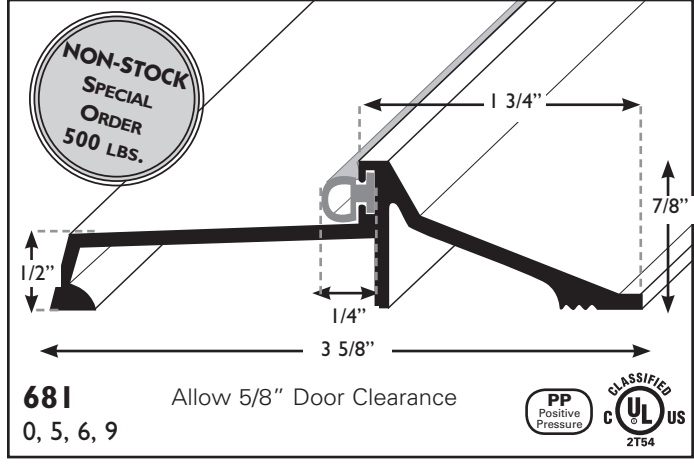
Products are not drawn to scale.



THRESHOLDS — OUTSWING PANIC / CARPET SEPARATORS

OUTSWING PANIC

CARPET SEPARATORS



FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

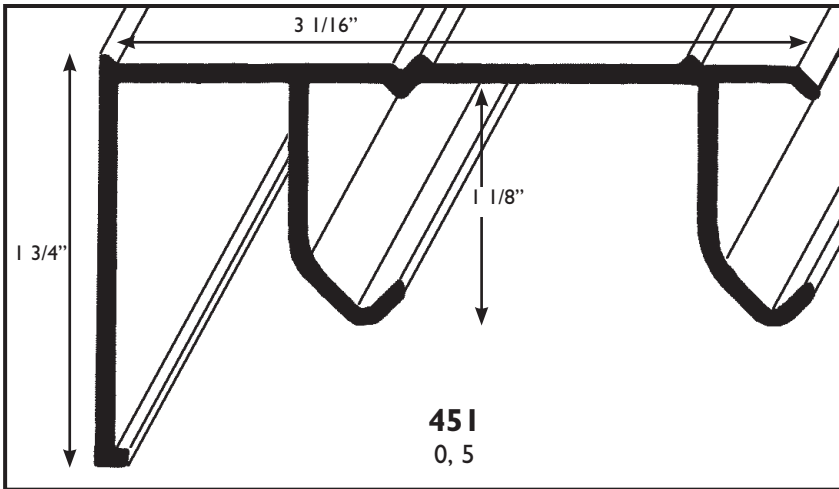
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- Cut 1/2" over: 32", 36", 42"
- Cut 1" over: 48", 60", 64", 72", 84", 96"

Specify net for exact length.

ALUMINUM BY-PASS TRACK

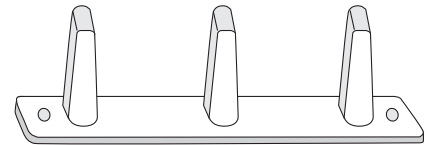
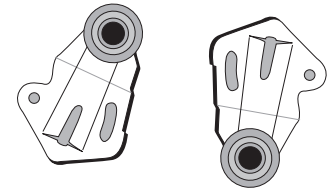
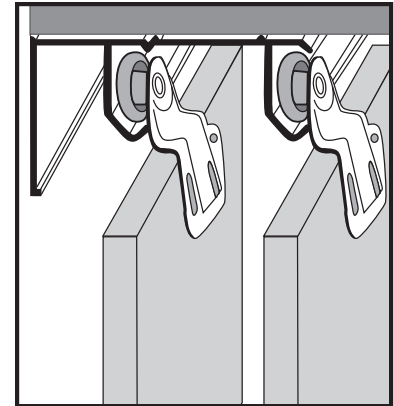
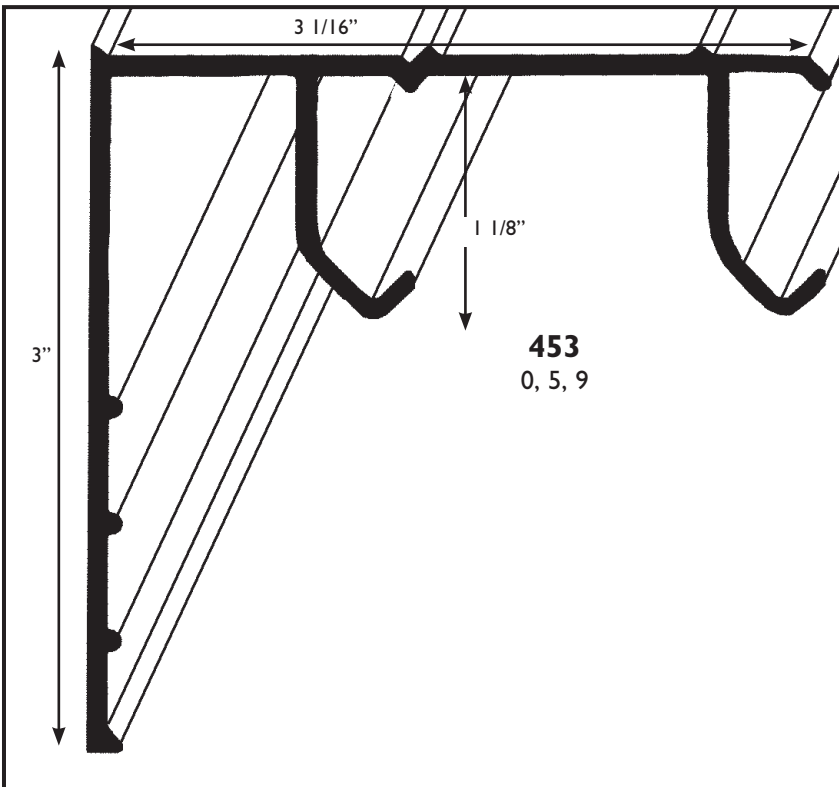


WITH 1 3/4" FASCIA - 1 3/8" DOORS ONLY

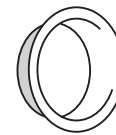
Same hanger used on both doors - bulk pack. (Hardware not included)

WITH 3" FASCIA - 1 3/8" DOORS ONLY

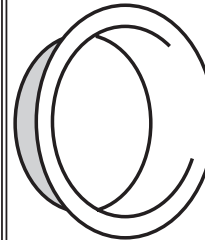
Same hanger used on both doors - bulk pack. (Hardware not included)



4530 Guide



4530 Pull
7/8" Finger Pull



453 Pull US3
2 1/8" Finger Pull Gold

453 Pull US 15
2 1/8" Finger Pull
Satin Nickel

4530 Pack Hardware Pack

Complete with 4 wheels and
1 white door guide. 50lbs per door

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

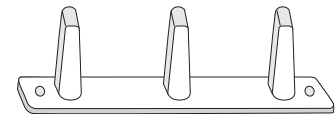
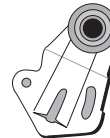
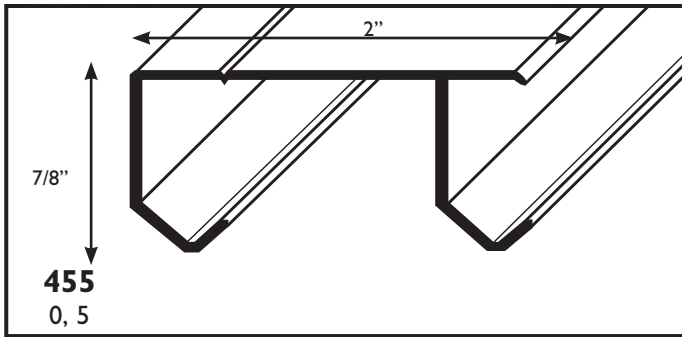
- 48", 60", 72", 84", 96",
108", 120", 148"

Specify net for exact length.

Products are not drawn to scale.



ALUMINUM BY-PASS TRACK — NON FASIA



4550 MILL FINISH TRACK

| CAP# | Net Size |
|-------------|----------|
| 4550 MF 4' | 48" |
| 4550 MF 5' | 60" |
| 4550 MF 6' | 72" |
| 4550 MF 8' | 96" |
| 4550 MF 10' | 120" |
| 4550 MF 12' | 144" |

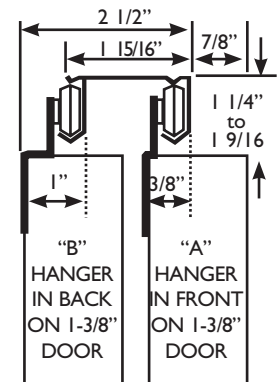
4550 Pack

Hardware kit includes:

4 offset wheels (2-"A"/2-"B")
 1 4530 White Door Guide (No Pulls)
 Track mounting screws; 1 1/4" packed in parts bag

4560 MILL FINISH TRACK & HARDWARE

| CAP# | Net Size | Std Pack | Packaged set contents |
|-------------|---------------------|----------|--|
| 4560 MF 4' | 46-3/8" (1 hdw kit) | 5 | 4' 2 door (24" doors 3/4" or 1 3/8" thick) |
| 4560 MF 5' | 58-3/8" (1 hdw kit) | 5 | 5' 2 door (30" doors 3/4" or 1 3/8" thick) |
| 4560 MF 6' | 70-3/8" (1 hdw kit) | 5 | 6' 2 door (36" doors 3/4" or 1 3/8" thick) |
| 4560 MF 8' | 93-3/8" (1 hdw kit) | 5 | 8' 2 door (48" doors 3/4" or 1 3/8" thick) |
| 4560 MF 10' | 120" (2 hdw kit) | 5 | 10' 3 door (32/36" doors 3/4" or 1 3/8" thick) |
| 4560 MF 12' | 144" (3 hdw kit) | 5 | 12' 3 door (48" doors 3/4" or 1 3/8" thick) |



Conforms to ANSI A156.14/Type: D8742

Up to 60 lbs. per door with single wheel hanger

Up to 75 lbs. per door with twin wheel hanger 7/8" Diameter Celcon Wheels

| Door Size | Front Hanger | Rear Hanger |
|--------------|--------------|---------------|
| 3/4" | "B" | "A" |
| 1" to 1-1/8" | "A" or "B" | Same as front |
| 1-3/8" | "A" | "B" |

Interchangeable with

Sterling 7810
 Stanley 8900/8900-X
 Cox 12-200 Series
 Johnson 2200 Series
 Grant 6000/8000 Series
 Lawrence 502 Track

455 installed with by-pass doors



FINISHES

0 = Mill Finish (MF) *4 = Brite Dip Anodized Clear (BDC) 7 = Satin Nickel (SN)
 1 = Clear Anodized (MA) *5 = White Painted (W) 9 = Bronze Anodized (B)
 2 = Gold Anodized (G) *6 = Brite Dip Gold Anodized (BDG)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

48", 60", 72", 84", 96",
 108", 120", 148"

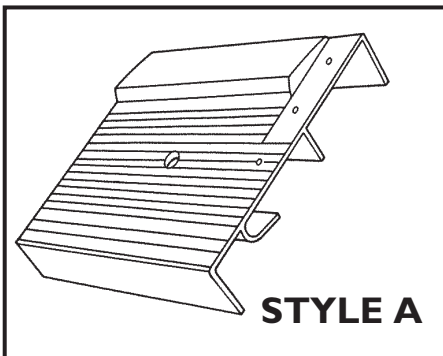
Specify net for exact length.



SUMMARY

| | |
|--|--|
| STYLE A Nail on milled end | STYLE I Full notch door bottom |
| STYLE B Nail on rabbet jambs | STYLE J 3 degree bevel door bottom |
| STYLE C Pocket cut for metal frame (PCMF) | STYLE K Route for deadbolt on t-bolt astragal |
| STYLE D Center millout (Mullion Rout) | STYLE L Astragal Stop Cut |
| STYLE E Exterior notch | STYLE W Weep Hole |
| STYLE EE Horn | |
| STYLE F Rip for flat installation | |
| STYLE H Half notch door bottom | |

All special fabrications require signed faxed drawings. * See price list for fabrication changes.



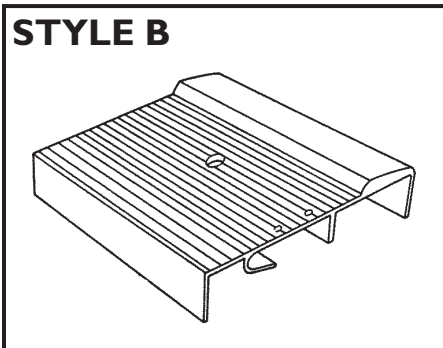
NAIL-ON MILLED END

For wood door frames using nails or screws to secure jambs to the aluminum sills.
Mill Sizes: **A3** 3/8" mill **A4** 1/2" mill **A6** 3/4" mill **A9** 1 1/8" mill

How to Order: Door opening plus twice mill size and state style size (e.g. 3059 37 1/2" net style A6). All t-bolt pairs with 344 t-bolt astragal add 1/2" to door opening (if not already allowed).

Installation: Cut jambs to match slope of sill (6 or 9 degrees).

Standard Holes: One center screw hole per door opening on the slope. Three 1/8" nail holes each end.



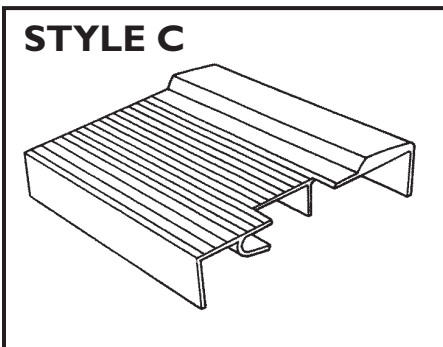
NAIL-ON RABBET JAMB

For wood door frames using nails or screws to secure door stops to aluminum sills.

How to Order: State exact net length and style (e.g. 3069-36" net style B). Pairs with 3441 t-bolt astragal add 1/2" to door opening (if not already allowed).

Installation: Cut door stop to match slope of sill (6 or 9 degrees).

Standard Holes: One center screw hole per door opening on the slope. Two 1/8" nail holes each end 1/4" from each end..



STYLE C POCKET CUT FOR METAL FRAME (PCMF)

Pocket cut thresholds/silk that will be dropped into installed frames.

How to Order: State exact net length, specify frame number or size, stop size, inswing or outswing door, and Style C (e.g. 2799-36" net Timely 47C, inswing, Style C or fax complete drawings).

Standard Holes: Three center screw holes per door.

FINISHES

| | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

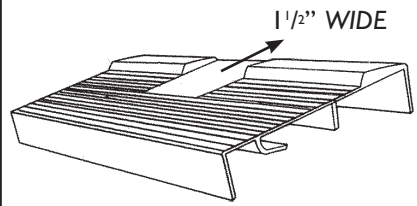
Available finishes are listed below the part number. *Lead time may vary.

Products are not drawn to scale.



FABRICATION OPTIONS

STYLE D

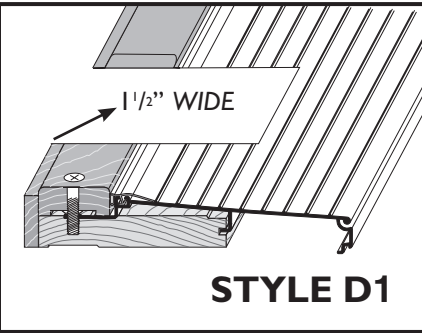


CENTER MILLOUT (MULLION ROUT)

Used for pre-hung assemblies when door, frame, lites and sills are to be constructed prior to installation at the job site.

How to Order: State exact net length size and placement of millout from outside looking in (reading left to right) and Style D (e.g. 3059 64 1/2" net 3/4"-12"-1 1/2"-36:-1 1/2"-12"-3/4" Style D).

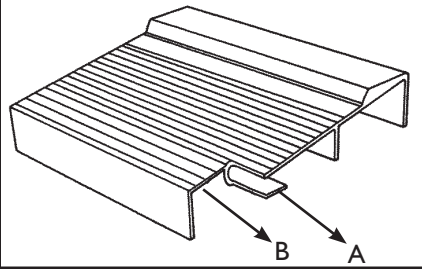
Standard Holes: One center screw hole per door on the slope. Three nail holes per jamb leg.



MULLION ROUT

Route oak riser and nosing to allow mullion to fit into sill.

STYLE E



EXTERIOR NOTCH (TRIM NOTCH)

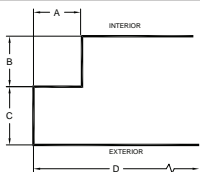
For installations with trim moldings or stucco mold. May be used with other fabrication options.

How to Order: State exact net length, dimensions of notch "A", "B" and Style E (e.g. 3059 36 net A=3/4" B=1", Style E).

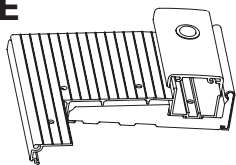
A=3/4" width

B= 1" length

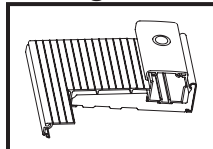
STYLE E Horn



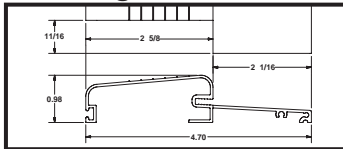
STYLE EE Horn



STYLE EE Horn Inswing



STYLE EE Horn Outswing



FINISHES

0 = Mill Finish (MF)

*4 = Brite Dip Anodized Clear (BDC)

7 = Satin Nickel (SN)

1 = Clear Anodized (MA)

*5 = White Painted (W)

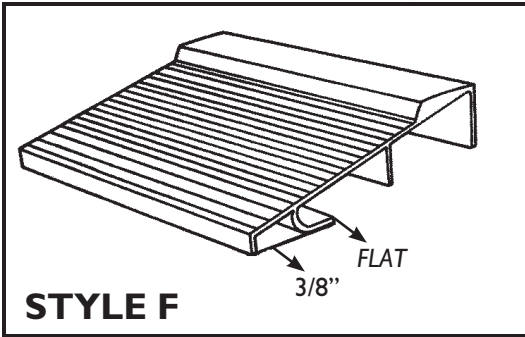
9 = Bronze Anodized (B)

2 = Gold Anodized (G)

*6 = Brite Dip Gold Anodized (BDG)

Available finishes are listed below the part number. *Lead time may vary.

See Price List for Fabrication Charges. Contact our sales office for fabrication spec sheet.

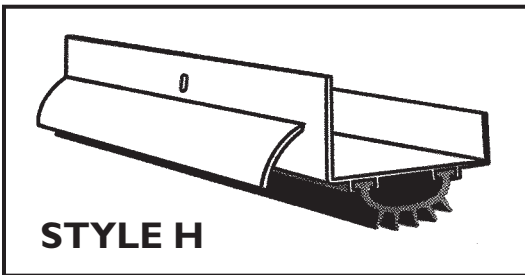


RIP FOR FLAT INSTALLATION

Needed for continuous level floors. May be used with other fabrication options.

How to Order:

State exact length, ripped length and Style F (ie. 3059 36" net rip 36" flat, Style F).

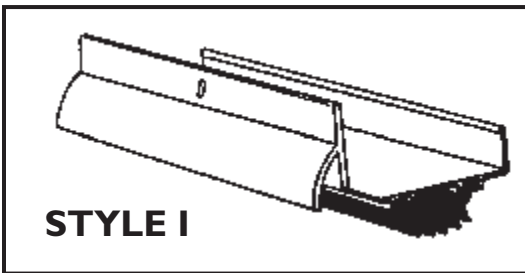


HALF NOTCH DOOR BOTTOM

Removal of rain drip only to prevent interference with door stop and weatherstrip.

How to Order:

State exact length, size of notch (1/2", 9/16", 5/8", 3/4", 13/16") and Style H (e.g. 2599-35 13/16" Net, 1/2" notch and Style H).

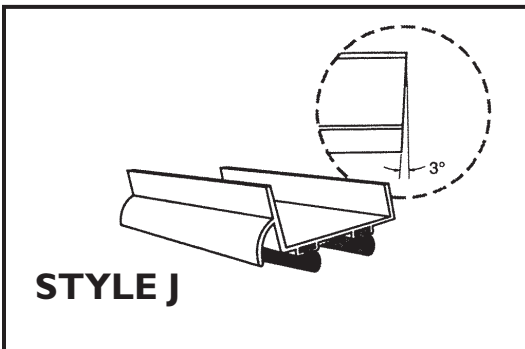


FULL NOTCH DOOR BOTTOM

Removal of rain drip and front flange of door bottom to prevent interference with door stop and weatherstrip.

How to Order:

State exact net length, size of notch (1/2", 9/16", 5/8", 3/4", 13/16") and Style I (ie. 2599-35 3/4" full notch and Style I).



3 DEGREE BEVEL ON DOOR BOTTOM

Beveling the leading edge of the door bottom assures a tight fit. Usually used with Style I Full Notch Fabrication Option.

How to Order:

State exact net length, inswing or outswing and Style J (ie. 2589-35 3/4" net, inswing and Style J).

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

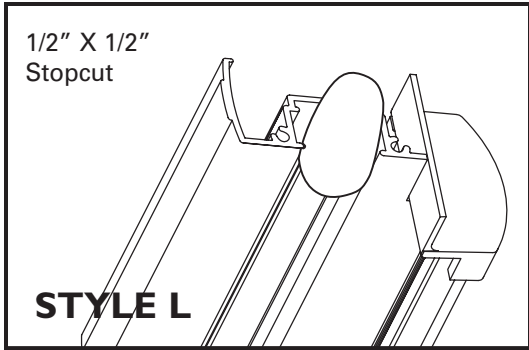
Available finishes are listed below the part number. *Lead time may vary.

See Price List for Fabrication Charges. Contact our sales office for fabrication spec sheet.

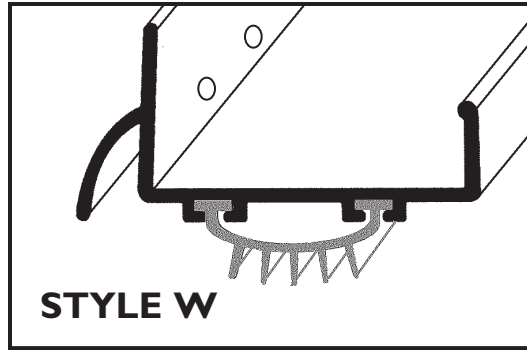
Products are not drawn to scale.



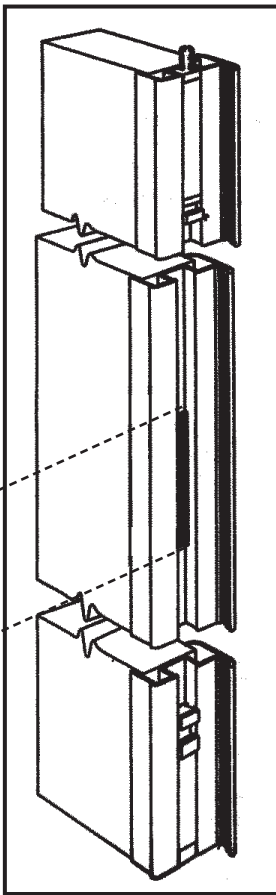
FABRICATION OPTIONS



ASTRAGAL 1/2" STOPCUT AT TOP OF HANDED ASTRAGALS



DOOR BOTTOM WEEP HOLES DRILLED TO ALLOW WATER TO ESCAPE (2 HOLES PER DOOR BOTTOM)

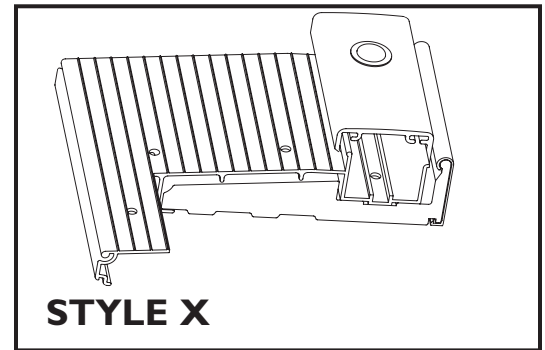


**STYLE K
ROUTE FOR DEAD BOLT ON T-BOLT ASTRAGAL**

Removal of back wall to accept deadbolt hole ont-bolt Astragal. 8" route on center standard.

How to Order:
State length, size of route and Style K.

8" route on center standard for dead bolt.



**STYLE X
NOTCH FOR TOP MOUNT SILL**

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

*Available finishes are listed below the part number. *Lead time may vary.*

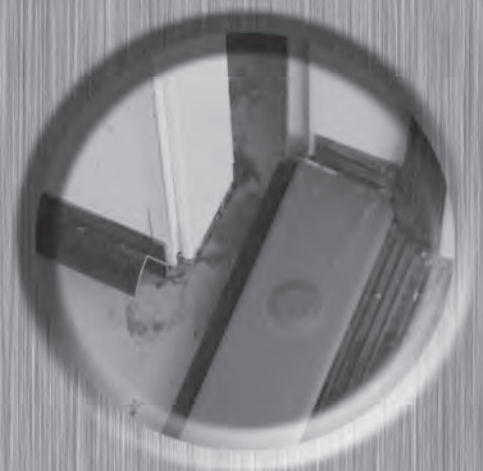
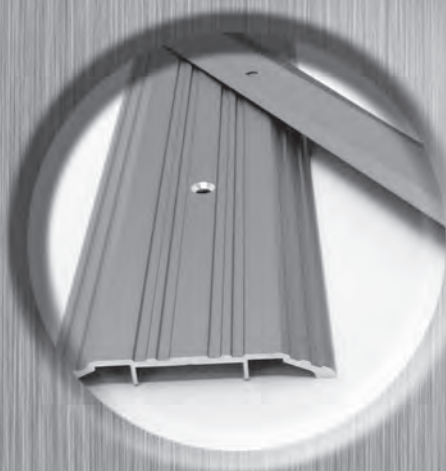
Products are not drawn to scale.

COLUMBIA ALUMINUM PRODUCTS, LLC

DOOR BOTTOMS/SWEEPS



Adapt, create, serve and innovate. These four dynamic terms speak volumes about who and what we are at Columbia Aluminum Products LLC. They provide the fuel and energy to push us towards our ultimate goal of complete customer satisfaction, as well as maintaining a performance based vision focused on constant change.





DOOR BOTTOMS/SWEEPS

THRESHOLDS & DOOR BOTTOM COMBO PACKS

Door bottom/sweep and threshold packaged together (2 sweeps on pair sizes)

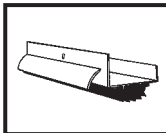
| Part # | List of Parts |
|--------|---------------|
| 252 | Combo 260/272 |
| 254 | Combo 260/270 |
| 264 | Combo 260/262 |
| 265 | Combo 260/263 |
| 266 | Combo 259/262 |
| 267 | Combo 259/263 |
| 664 | Combo 586/661 |
| 665 | Combo 222/662 |

#6 x 5/8" Phillips head sheet metal screws provided.

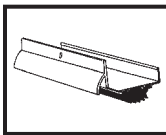
See fabrication options available on pages 63-64.

FABRICATION OPTIONS

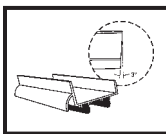
Style H
Half-notch



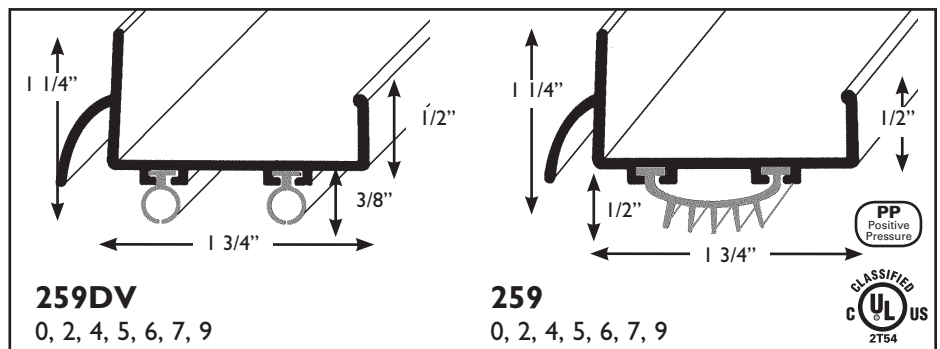
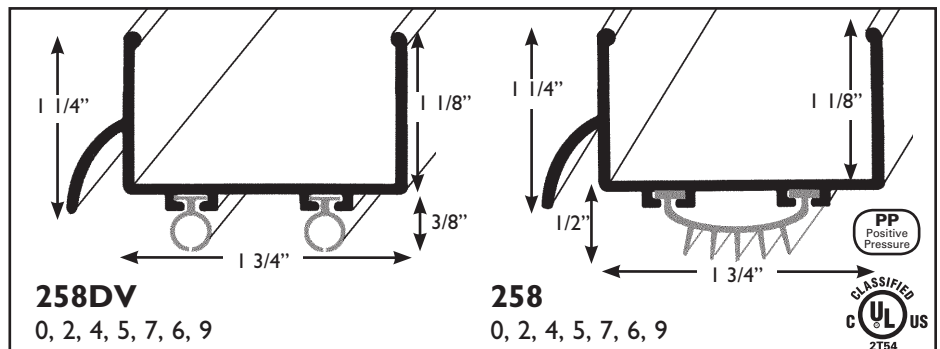
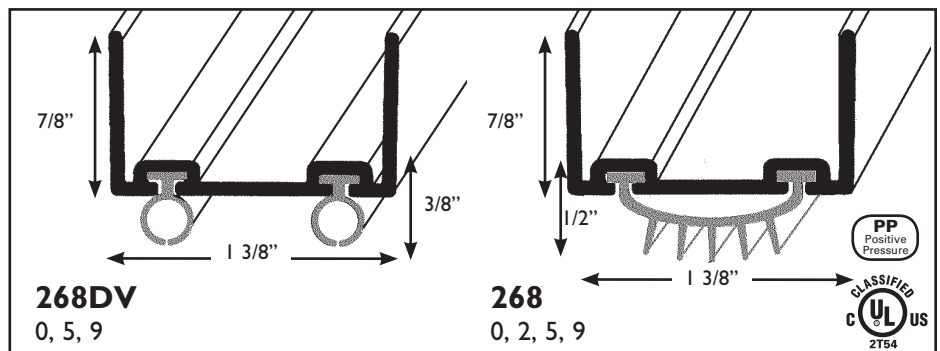
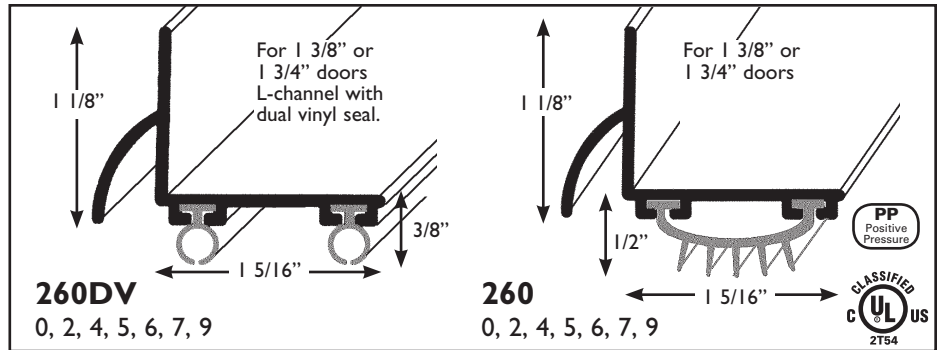
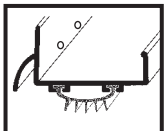
Style I
Full-notch



Style J
3° bevel



Style W
Weep Holes



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

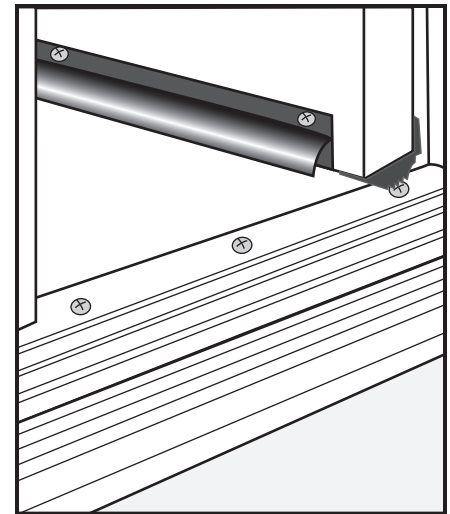
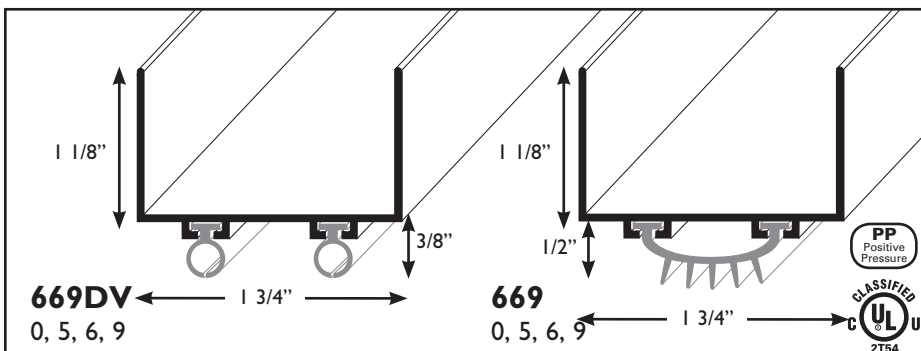
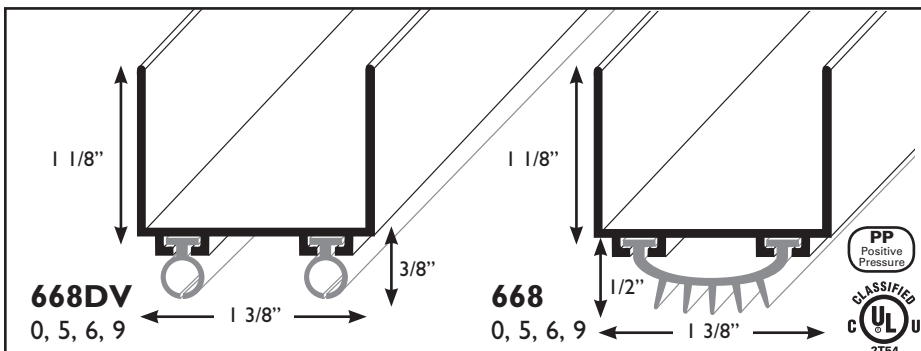
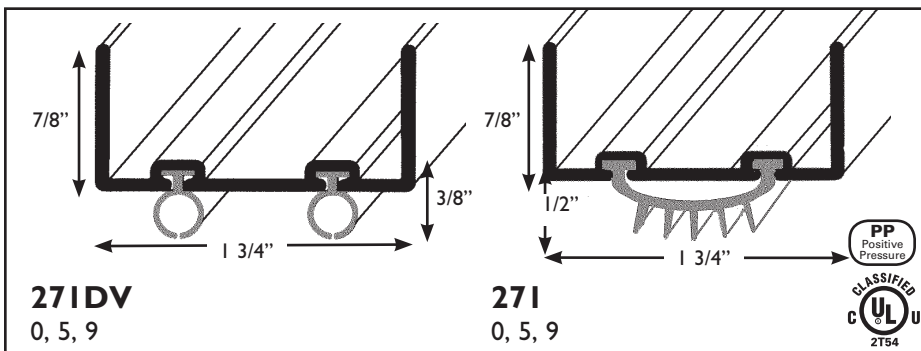
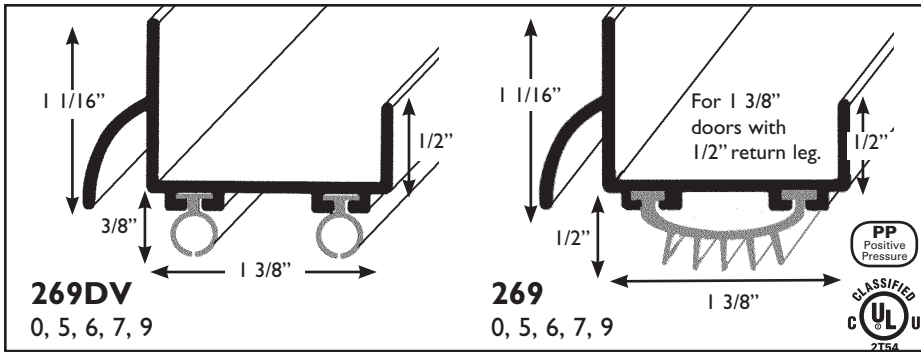
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- 29 3/4", 31 3/4", 32", 36", 35 3/4"
41 3/4", 42", 47 3/4", 48"

Specify net for exact length.

DOOR BOTTOMS/SWEEPS



#6 x 5/8" Phillips head sheet metal screws provided.

See fabrication options available on pages 19-20.

THRESHOLDS & DOOR BOTTOM COMBO PACKS

Door bottom/sweep and threshold packaged together (2 sweeps on pair sizes)

| Part # | List of Parts |
|--------|---------------|
| 252 | Combo 260/272 |
| 254 | Combo 260/270 |
| 264 | Combo 260/262 |
| 265 | Combo 260/263 |
| 266 | Combo 259/262 |
| 267 | Combo 259/263 |
| 664 | Combo 586/661 |
| 665 | Combo 222/662 |

FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 42", 48"

Specify net for exact length.

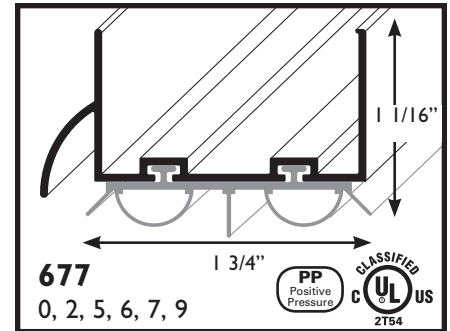
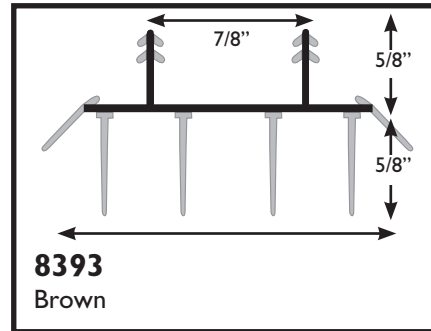
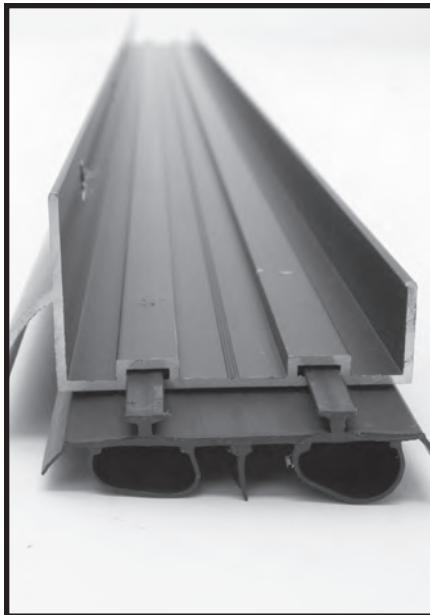
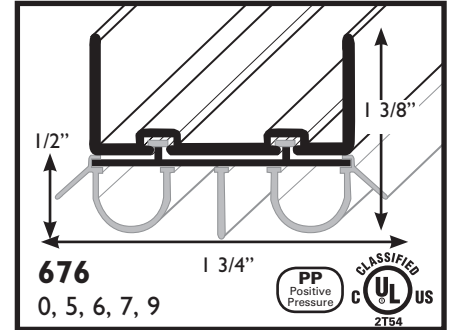
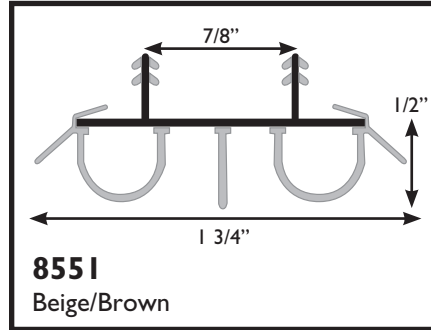
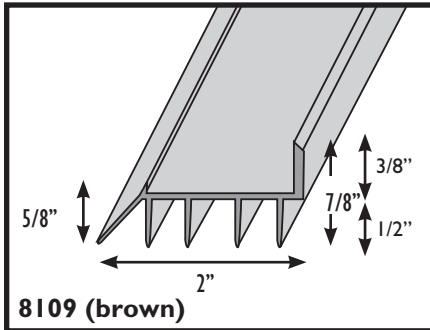
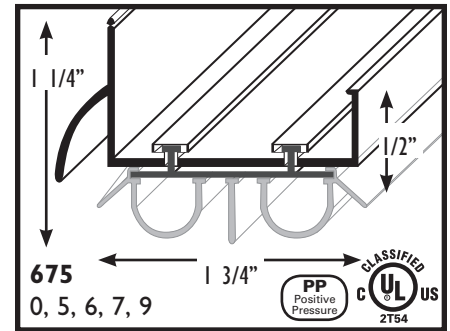
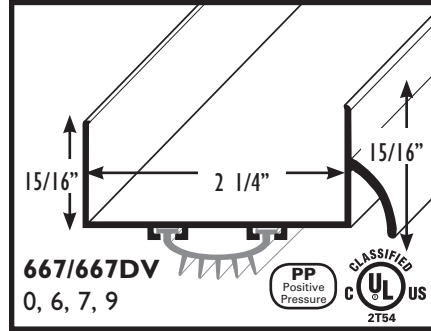
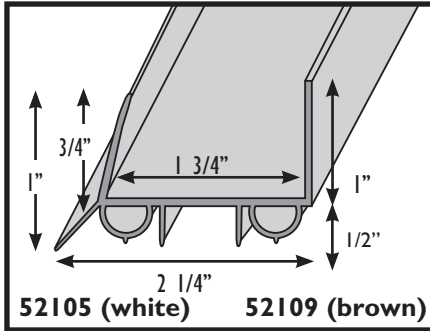
Products are not drawn to scale.



VINYL DOOR BOTTOMS/SWEEPS

HIGH PERFORMANCE DOOR BOTTOM

VINYL DOOR BOTTOMS AND 2 1/4" ALUMINUM DOOR BOTTOMS



675
High performance door bottom

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

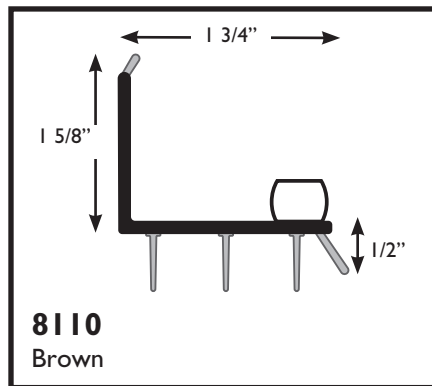
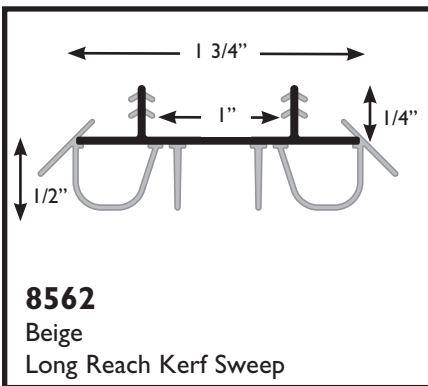
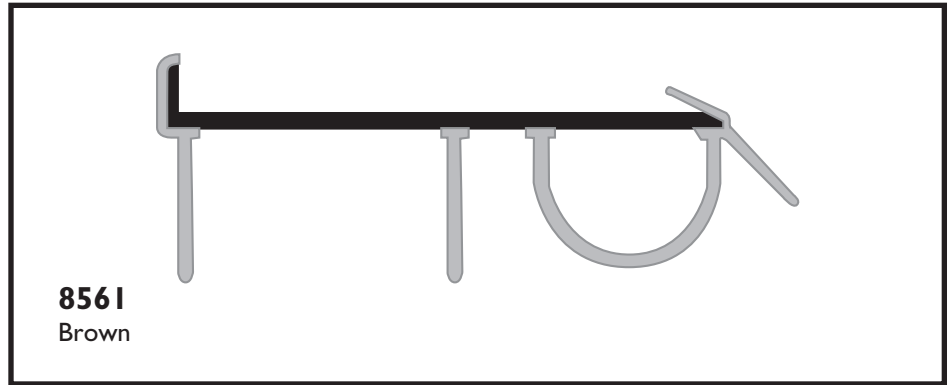
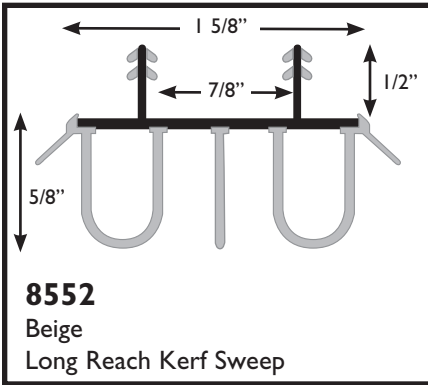
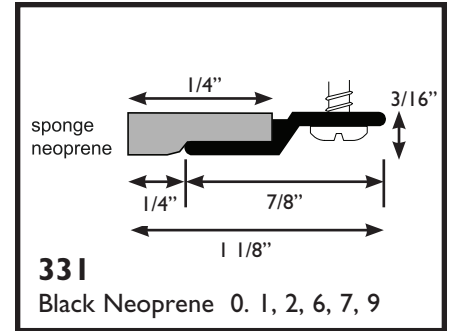
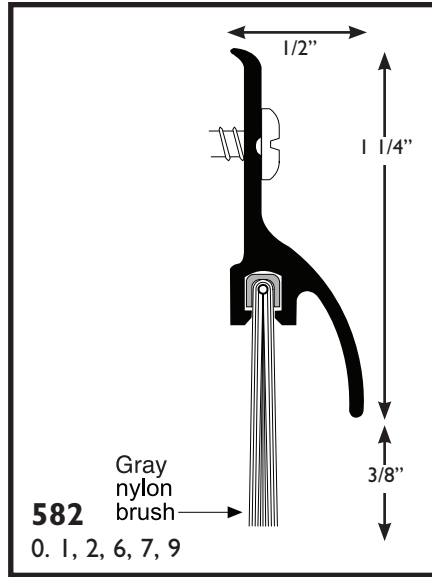
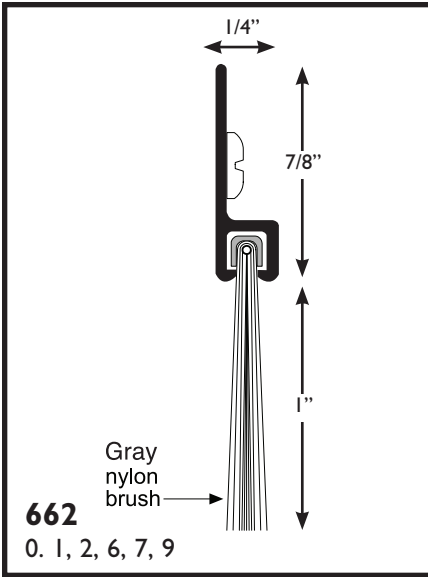
32", 36", 42", 48"

Specify net for exact length.

Products are not drawn to scale.

DOOR BOTTOMS/SWEEPS

HIGH PERFORMANCE DOOR BOTTOM



FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

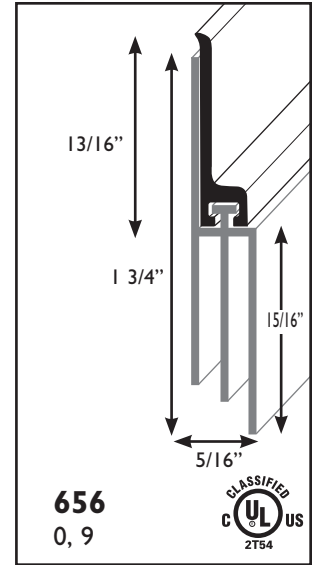
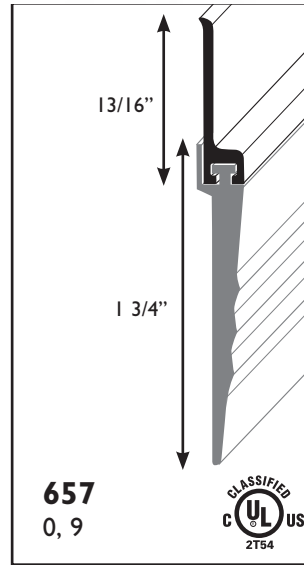
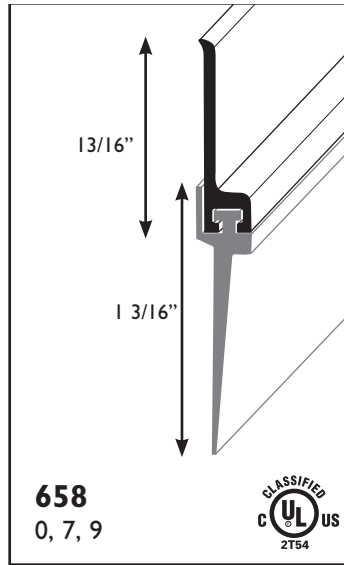
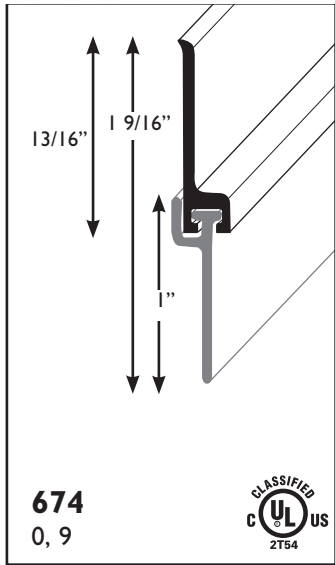
32", 36", 42", 48"

Specify net for exact length.

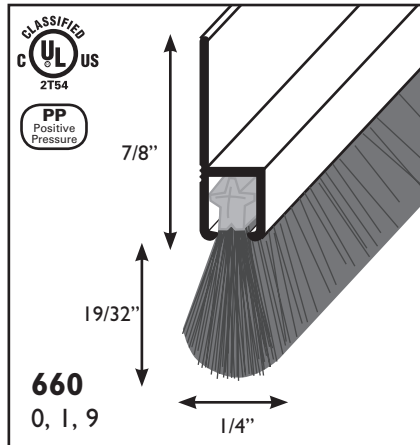
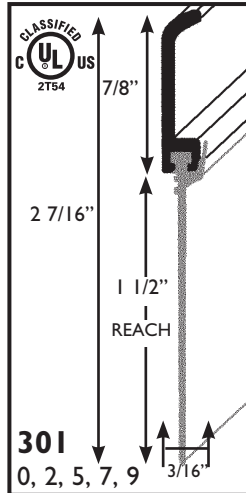
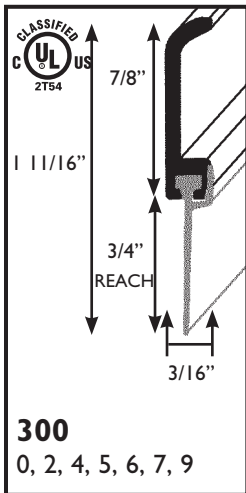
Products are not drawn to scale.



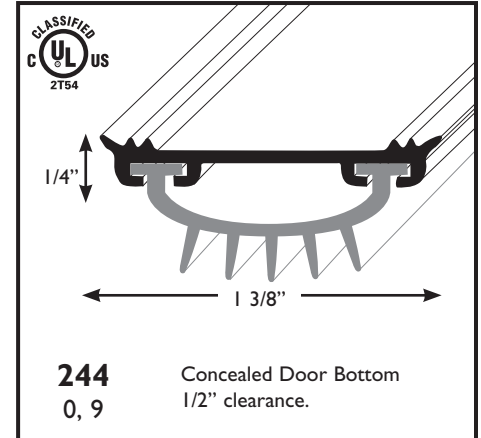
DOOR BOTTOMS/SWEEPS/BRUSH SWEEPS



Triple Sweep



**Brush Sweep
Perimeter Seal
Meeting Stile**



Concealed Door Bottom
1/2" clearance.

Available in
32", 36", 42", 48",
60", 72", 84", 96"

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

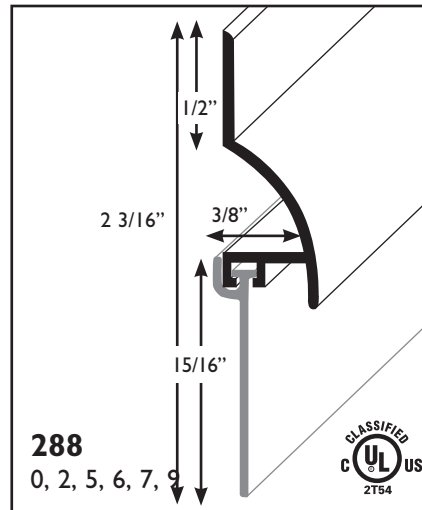
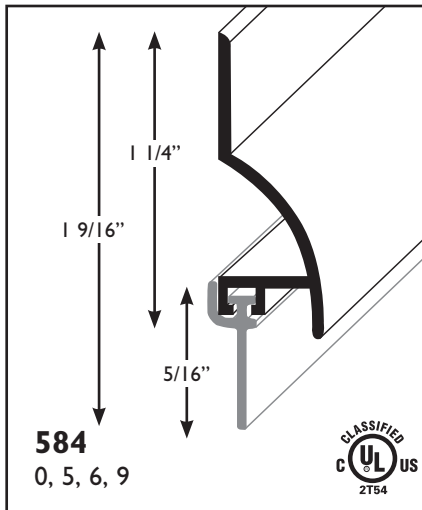
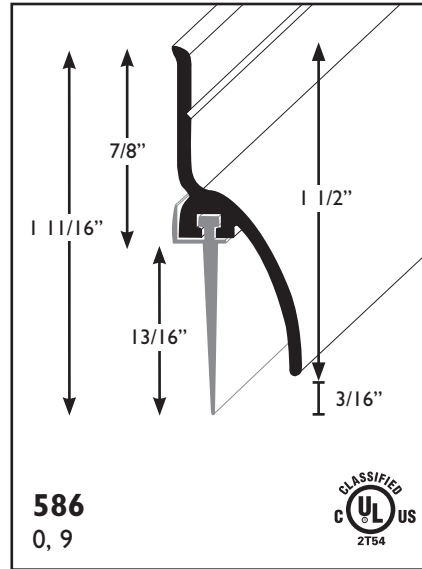
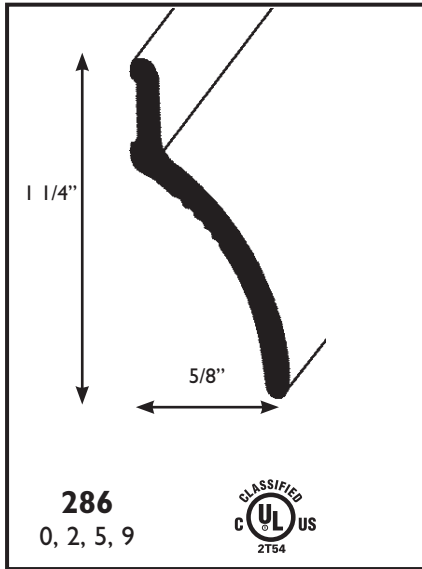
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 42", 48"

Specify net for exact length.

DOOR BOTTOMS/SWEEPS



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

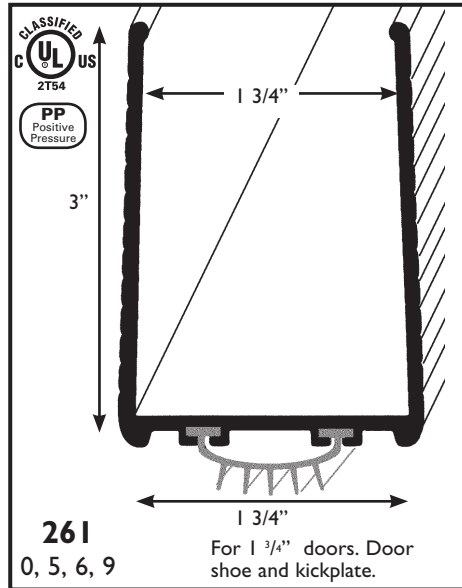
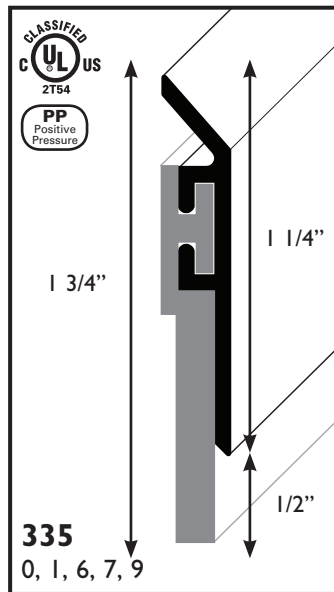
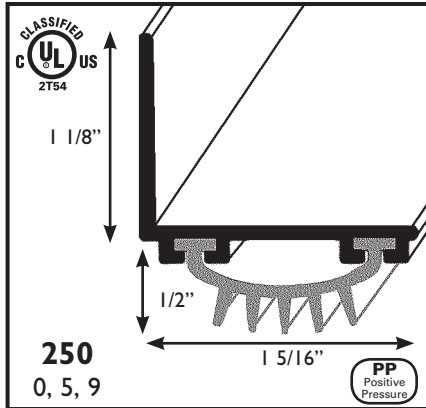
32", 36", 42", 48"

Specify net for exact length.

Products are not drawn to scale.



COMMERCIAL DOOR BOTTOMS/SWEEPS



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

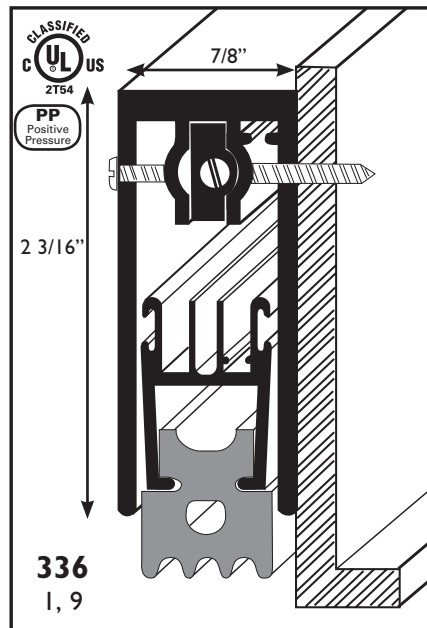
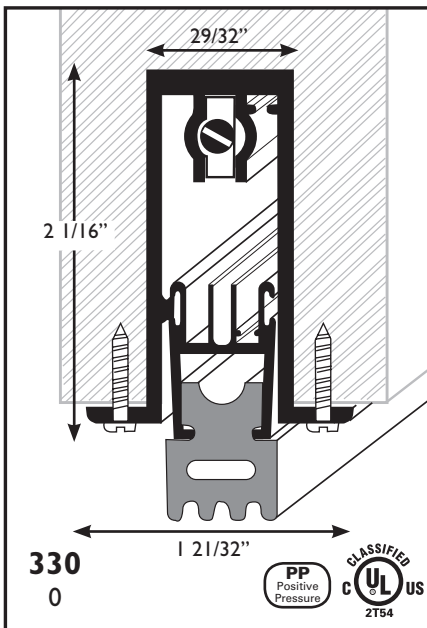
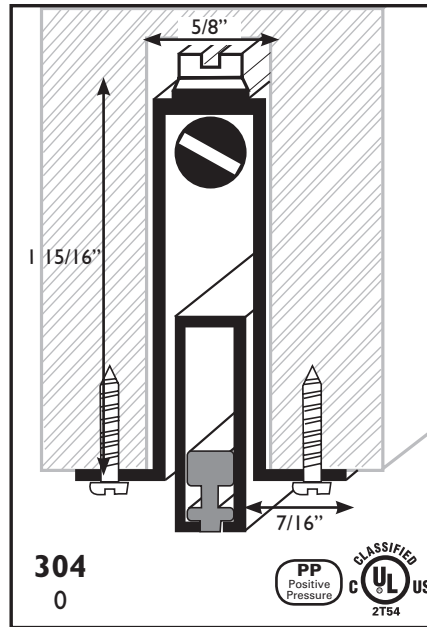
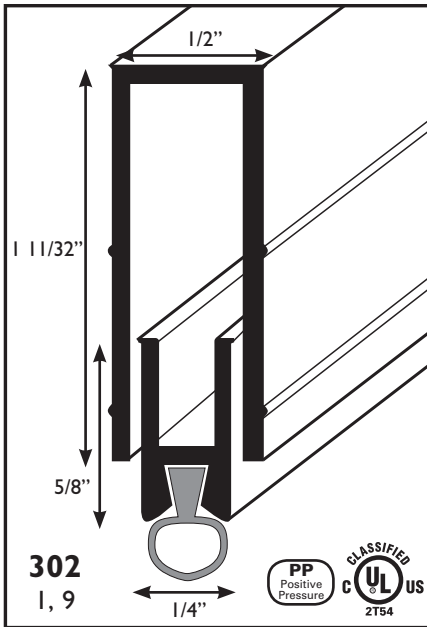
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 42", 48"

Specify net for exact length.

AUTOMATIC DOOR BOTTOMS



AUTOMATIC DOOR BOTTOM

- Automatic door bottoms provide an excellent seal to keep out sound, light, draft, insects, dust, fumes, etc
- Installation is very simple, and fast
- The surface and mortised models may be reversed for left- or right-hand installation
- To obtain the best results installing an automatic door bottom, it should seal on a solid surface. It is not design to seal on carpet.
- Can be installed on any door either hollow metal or wood
- Maximum drop 3/4"
- Can be cut down 2"
- 302 and 336 surface mounted or mortised available

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

32", 36", 42", 48"

Specify net for exact length.

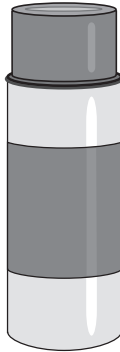
Products are not drawn to scale.



OVERHEAD PROTECTION

Miscellaneous Accessories

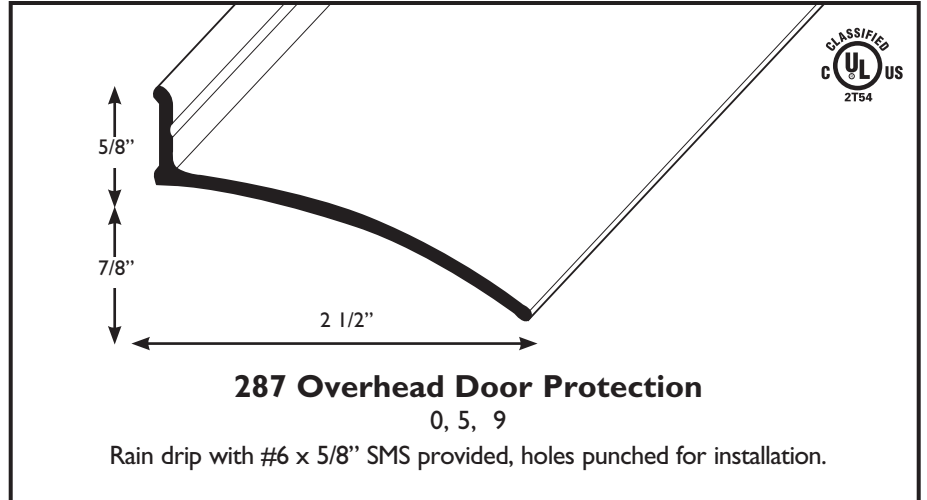
- **4708** Bronze Spray Paint
12oz. Dark



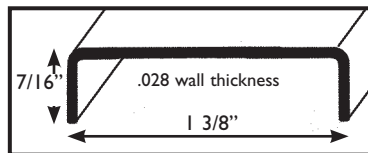
Note: This item can't be delivered by UPS only by CAP Truck or Will Call.

- **4748** 3-M Scratch Pads.
Removes Scratches.
For Bronze Finishes Only.

OVERHEAD DOOR PROTECTION

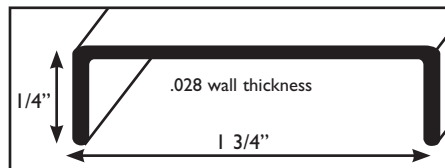


ROLLFORM DOOR CAPS



256 1 3/8" Rollform Door Cap

0
For top of wood doors.
No fasteners provided



257 1 3/4" Rollform Door Cap

0
For top of wood doors.
No fasteners provided



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

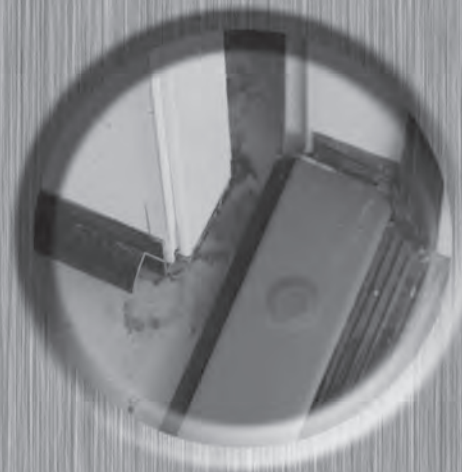
- Cut 1/2" over: 32", 36", 42"
Cut 1" over: 48", 60", 64",
72", 84", 96"

Specify net for exact length.

COLUMBIA ALUMINUM PRODUCTS, LLC

WEATHERSTRIPS

Adapt, create, serve and innovate. These four dynamic terms speak volumes about who and what we are at Columbia Aluminum Products LLC. They provide the fuel and energy to push us towards our ultimate goal of complete customer satisfaction, as well as maintaining a performance based vision focused on constant change.





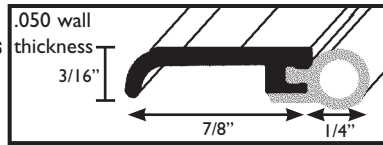
DOOR WEATHERSTRIP



320/320S

0, 2, 4, 5, 6, 7, 9

Extruded aluminum and vinyl jamb up weatherstrip. Seal length extends the distance of the bearing surface. Slotted holes 7" - 9" apart and not more than 3" from end. #6 x 5/8" SMS provided. Meets federal, state and city weatherization standards. BPA approved. Also available in silicone (S) and santoprene (STP).



320F

0, 2, 4, 5, 6, 9

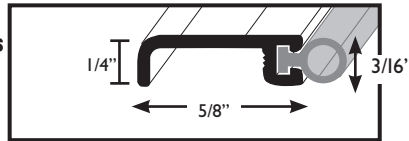
Extruded aluminum and low-temperature finger vinyl jamb up weatherstrip. Finger vinyl design has four points of contact to reduce hinge binding and resists sticking to painted surfaces. Seal length extends the distance of the bearing surface. Slotted holes 7" - 9" apart and not more than 3" from end. #6 x 5/8" SMS provided. Remains flexible to -75°F.



321

0 Mill Only

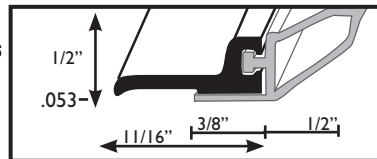
Extruded aluminum and low-temperature finger vinyl jamb up weatherstrip. Finger vinyl design has four points of contact to reduce hinge binding and resists sticking to painted surfaces. Seal length extends the distance of the bearing surface. Slotted holes 7" - 9" apart and not more than 3" from end. #6 x 5/8" SMS provided. Remains flexible to -75°F.



332

0, 5, 9

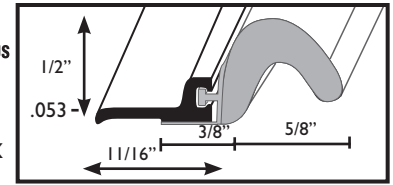
Extruded aluminum and santoprene (gray/black). Remains flexible to -75°F. Flat mount style with 3/8" secondary seal. Slotted holes 7" - 9" apart and not more than 3" from end. #6 x 5/8" SMS provided. .053 wall thickness exceeds state specifications.



333Q

Gray foam seal standard

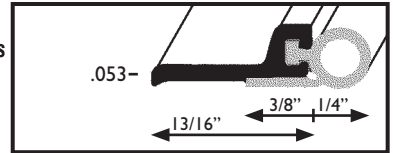
available gray/black
0



334/334S/334STP

0, 5, 9

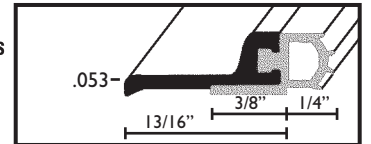
Extruded aluminum and vinyl bulb weatherstrip. Flat mount style with 3/8" secondary seal. Slotted holes 7" - 9" apart and not more than 3" from end. #6 x 5/8" SMS provided. Recommended by California Energy Commission for federal and state weatherization programs. Also available in silicone (S) (gray only) and santoprene (STP) (gray/black).



334F

0, 5, 9

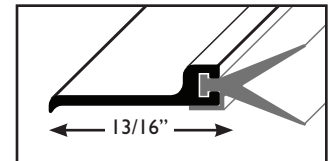
Extruded aluminum and low temperature finger vinyl jamb up weatherstrip. Flat mount style with 3/8" secondary seal. Slotted holes 7" - 9" apart and not more than 3" from end. Finger vinyl design has four points of contact to reduce hinge binding and resists sticking to painted surfaces.



655F

0

Extruded aluminum and finger vinyl weatherstrip. #6 x 5/8" SMS provided.



All extruded aluminum weatherstrip available with santoprene (STP) vinyl or silicone (S) inserts.

FINISHES

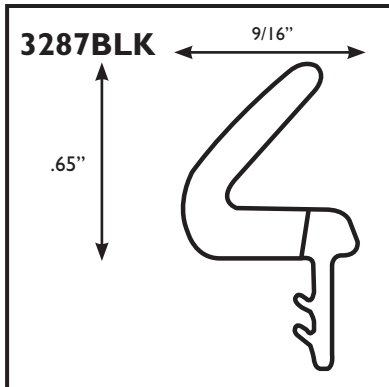
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

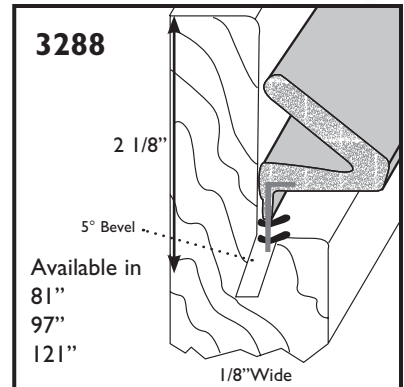
- 36/80", 36/84", 36/96"
72/80", 72/84", 72/96"

Specify net for exact length.



3288
 Qlon 650 kerf applied door seal. Composed of a cellular-modified foam core, clad in an embossed, non-vinyl, paint resistant liner which is U.V. stabilized. Contains no plasticizers to cause deterioration over time. Air infiltration tests within ASTM, NWWDA, ANSI, ISDSI standards have been certified by Pittsburgh testing laboratories. Requires kerf of 1/8" x 11/32" and 2 1/8" rabbet depth.

Available in white, grey or brown.



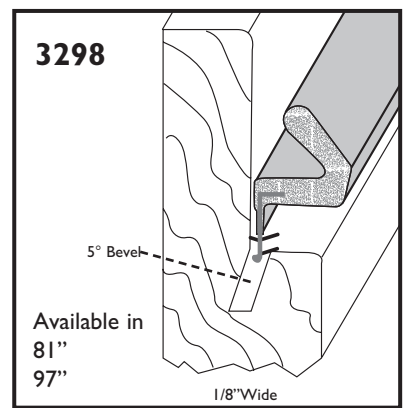
3287BLK

Dual durometer continuous EPDM KERF seal type. First seal to allow for continuous seal at the corners for Inswing doors on all three sides and all four side on Outswing doors. 170' rolls in black foam.

3298

Qlon 500 kerf applied door seal. Composed of same material as above. Has 1/2" reach and requires 1/8" x 11/32" kerf with a rabbet depth of 1 7/8" - 1 11/32".

Available in white, grey or brown.

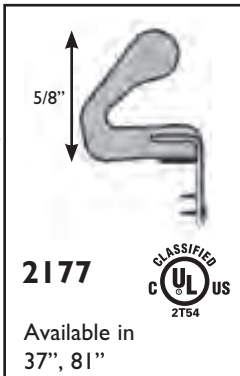


2177

Polyethylene clad urethane foam 1/8" wide x 7/16" high. Lifetime Warranty - Fire rated for 20 minute wood frames and 90 minute steel frames.

Available in bronze or white.

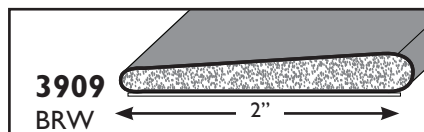
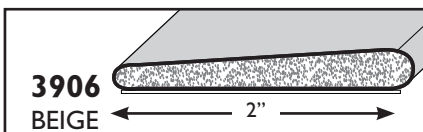
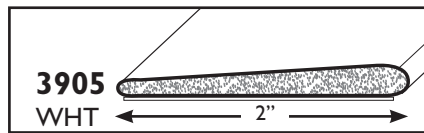
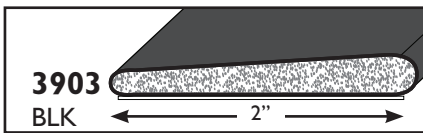
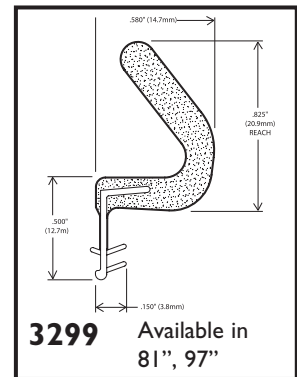
37" - 250 pieces per box
 81" - 150 pieces per box



3299

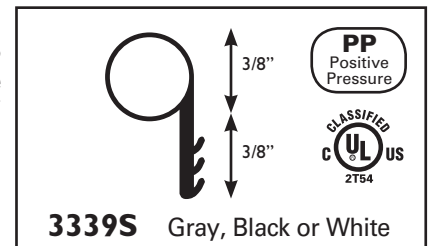
Qlon 825 kerf applied door seal. Long .825 reach for 2 1/8" rabbet depth.

Available in white or brown.



3339S

Available in 100' rolls.



FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

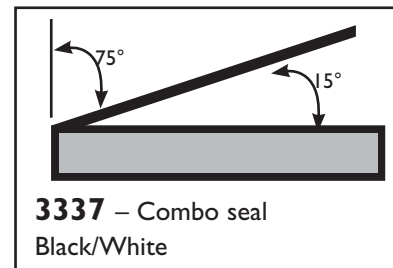
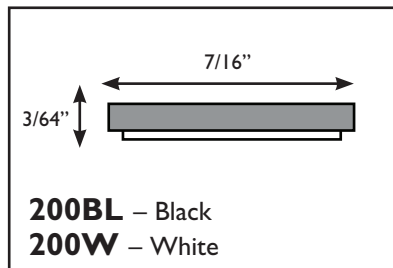
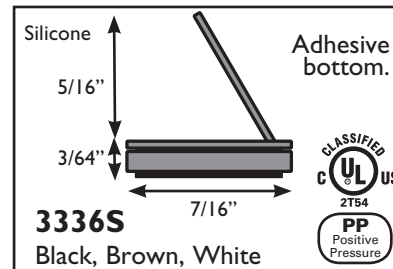
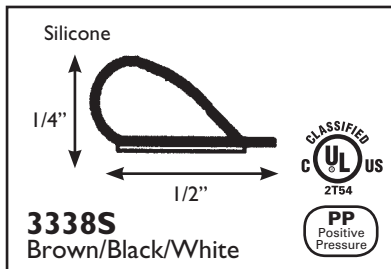
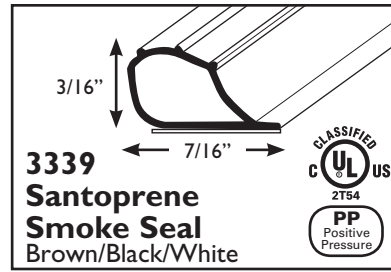
37", 81", 97"

Specify net for exact length.

Products are not drawn to scale.



WEATHERSTRIPPING — SMOKE AND FIRE GASKETING



Edge Sealing Positive Pressure Door Systems

- 200 seal is a highly stable graphite strip that is chemically inert
- UL tested for positive pressure conditions to withstand hot smoke and hot gasses
- 200 can be painted and is available in black or white colors
- Sizes: 7', 8', 18', 21' and 24'
- Adhesive backed intumescent seal is used with 3338, 3339 and 3338S smoke gaskets for UL10B and UL10C
- Follow all installation instructions. (contact sale office)
- 200 intumescent seal starts filling gaps around the door at 250 degrees.

- Sizes 18', 21' and 24' rolls
- 60 minute ITS/Warnock Hersey tested
- Complies with IBC ,UBC 7-2 (Part 1 & Part 2) Positive pressure tested
- Thinner than Pemko's HSS2000 x S88
- Equals

| | |
|-----------|--------------------|
| NGP 9850 | Pemko HSS2000x S44 |
| Hager 720 | Zero 117S Bk |

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

- 17', 18', 19', 20'
 21', 24', 25', 300'

Specify net for exact length.

Products are not drawn to scale.

* Offered in standard head and jamb sizes, if it is not practical to furnish the size ordered the next larger size will be furnished and charged.



WEATHER STRIP TAPES SELF ADHESIVE POLY STRIP

OPEN CELL (Polyurethane)

- Seals out dust and air leaks
- Extremely flat compression

- 3918 - 17' 1/8" x 3/8"
- 3928 - 17' 1/4" x 3/8"
- 3938 - 17' 1/4" x 3/4"
- 3940 - 17' 1/4" x 1/2"
- 3941 - 17' 1/2" x 3/4"
- 3942 - 17' 3/16" x 3/8"
- 3943 - 17' 3/8" x 3/8"
- 3944 - 17' 1/2" x 1/2"

CLOSED CELL (PVC)

- Heavy duty (Polyurethane)
- Seals out dust, air leaks, moisture
- Moderate compression

- 4000 - 30' 3/16" x 1 1/2"
- 4001 - 17' 1/8" x 1/4"
- 4002 - 17' 3/16" x 3/8"
- 4002 - 30' 3/16" x 3/8"
- 4003 - 17' 1/4" x 3/8"
- 4004 - 10' 3/8" x 1/2"
- 4004 - 17' 3/8" x 1/2"
- 4005 - 10' 1/2" x 3/4"
- 4005 - 17' 1/2" x 3/4"



STANDARD SIZES

10', 17', 30'

Products are not drawn to scale.

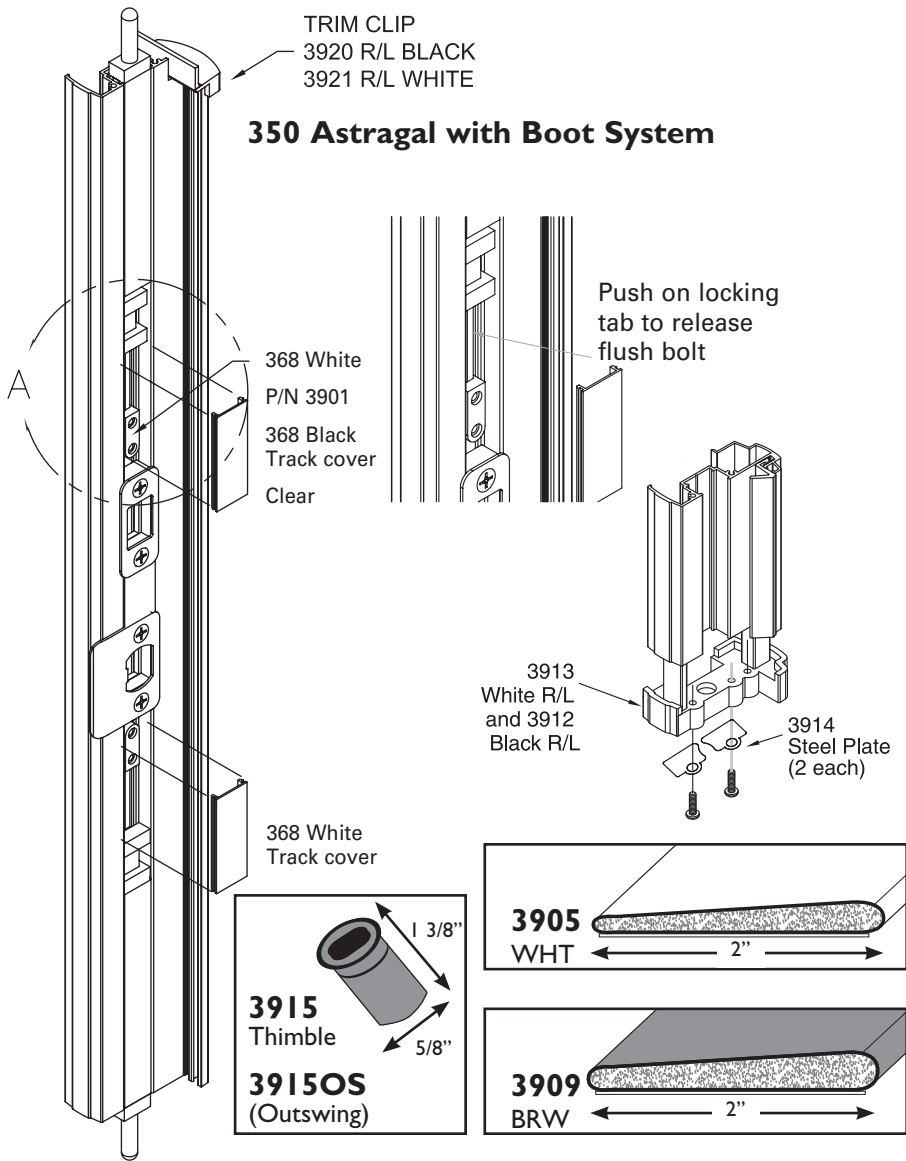
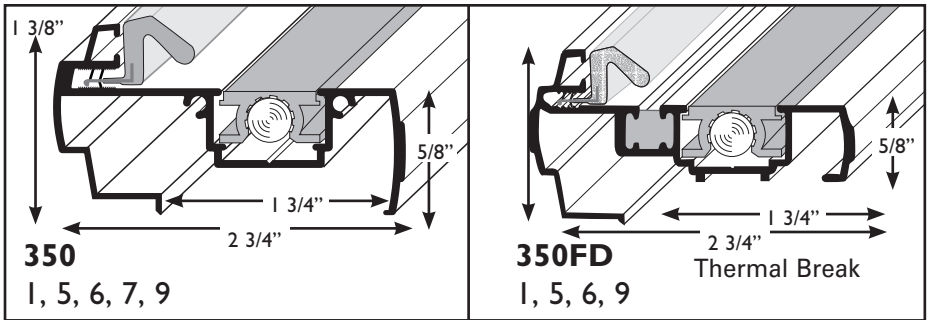
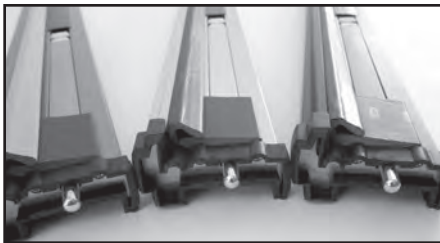


ASTRAGALS

- Encapsulates inactive door
- Requires 5/8" clearance between doors
- Adjustable strike and deadbolt
- Security locking mechanisms (3901) included



350



FINISHES

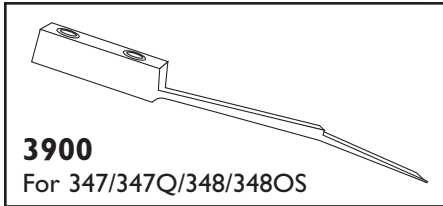
- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

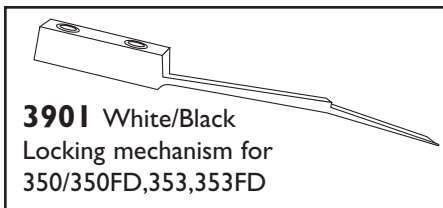
80", 84", 96", 120"

Specify net for exact length.

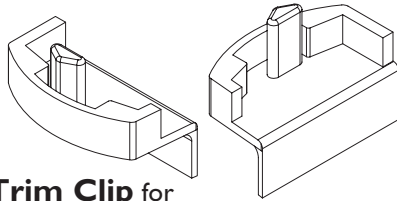


3900
For 347/347Q/348/348OS

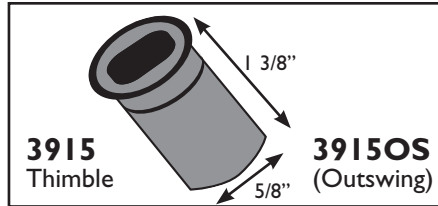
3900 White/Black
Optional Plastic Locking Mechanism
Easy to use and easy to install.
USED WITH 342/349/347/348OS/348/351
INCLUDED WITH 348OS/351



3901 White/Black
Locking mechanism for
350/350FD, 353, 353FD

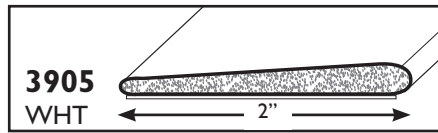


Trim Clip for
350/350FD/353/353FD astragals
3920 R/L Black color
3921 R/L White color

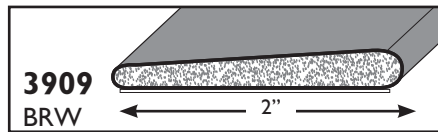


3915
Thimble **3915OS**
(Outswing)

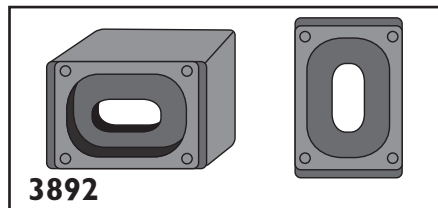
3915 Install thimble into
5/8" x 1 3/8" hole into sill.
Receives Flush Bolt Bullet



3905
WHT

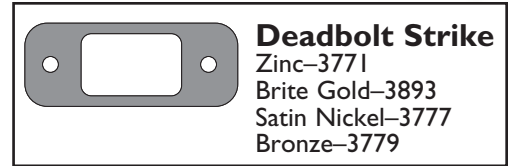


3909
BRW

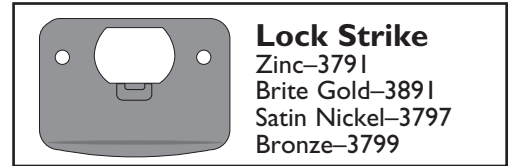


3892

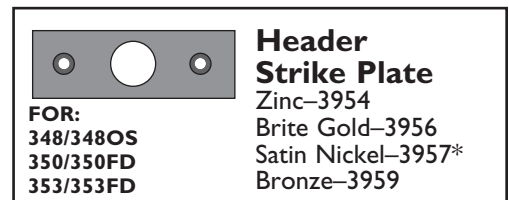
Fourway adjustable plastic strike block
for 347/348/350/353



Deadbolt Strike
Zinc-3771
Brite Gold-3893
Satin Nickel-3777
Bronze-3779

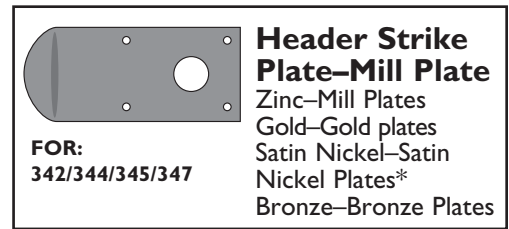


Lock Strike
Zinc-3791
Brite Gold-3891
Satin Nickel-3797
Bronze-3799



Header Strike Plate
Zinc-3954
Brite Gold-3956
Satin Nickel-3957*
Bronze-3959

FOR:
348/348OS
350/350FD
353/353FD



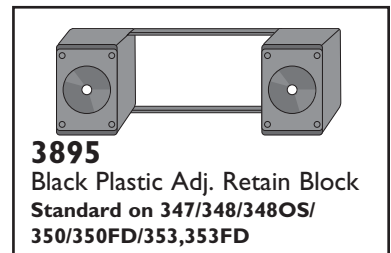
Header Strike Plate-Mill Plate
Zinc-Mill Plates
Gold-Gold plates
Satin Nickel-Satin
Nickel Plates*
Bronze-Bronze Plates

FOR:
342/344/345/347

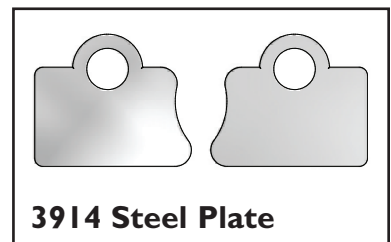
METAL ASTRAGAL FEATURES

| Feature comparison | 350 | 348/Q | 348FD | 347/Q | 353 | 348OS | 350FD | 353FD |
|---|-----|-------|-------|-------|-----|-------|-------|-------|
| Easy Installation includes instructions | YES | YES | YES | YES | YES | YES | YES | YES |
| Reversible handing (w/o Style L) | YES | YES | YES | YES | YES | YES | YES | YES |
| Thermal Break | NO | NO | YES | NO | NO | NO | YES | YES |
| Double Seal | NO | YES | YES | YES | NO | YES | NO | NO |
| Qlon Foam seal | YES | YES | YES | YES | NO | YES | NO | NO |
| Self Sealing Boot | YES | YES | YES | YES | NO | YES | NO | NO |
| Outswing Option | NO | NO | NO | NO | YES | YES | YES | YES |
| Hardware matches finish | YES | YES | YES | YES | YES | YES | YES | YES |
| Locking feature (3900 option) | YES | YES | YES | YES | YES | YES | YES | YES |
| Inactive door fully encapsulated | YES | YES | YES | YES | YES | YES | YES | YES |
| Corner pads optional | I | O | O | O | I | O | O | O |
| Adjustable strike & deadbolt retainers | YES | YES | YES | YES | NO | YES | NO | NO |
| 24" Flush bolt assembly/ 12" on 80" | YES | YES | YES | YES | YES | YES | YES | YES |
| Hdw includes lock & deadbolt strike | YES | YES | YES | YES | NO | YES | NO | NO |
| Available in Brze, white, brite gold | YES | YES | YES | YES | YES | YES | YES | YES |
| Available in new Satin Nickel (US15) | YES | YES | * | YES | YES | YES | * | * |

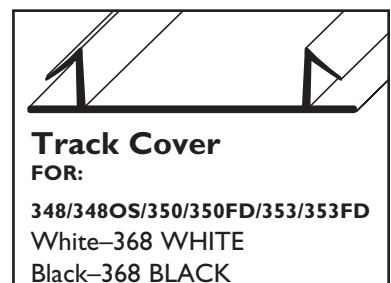
* Satin Nickel finish available special order 2/3 weeks
I = Included O = Optional



3895
Black Plastic Adj. Retain Block
Standard on 347/348/348OS/
350/350FD/353,353FD



3914 Steel Plate



Track Cover
FOR:
348/348OS/350/350FD/353/353FD
White-368 WHITE
Black-368 BLACK

FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

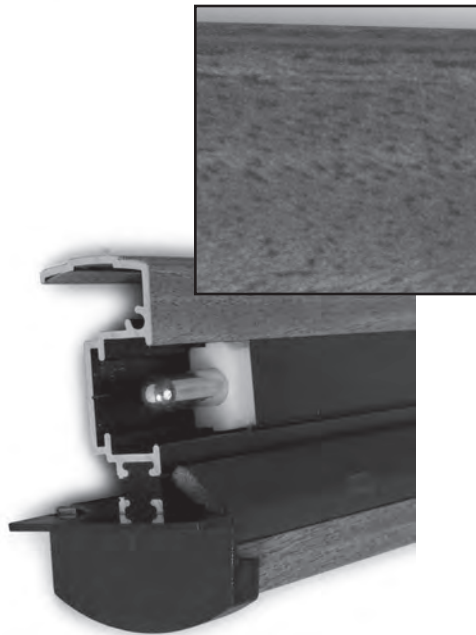
Products are not drawn to scale.



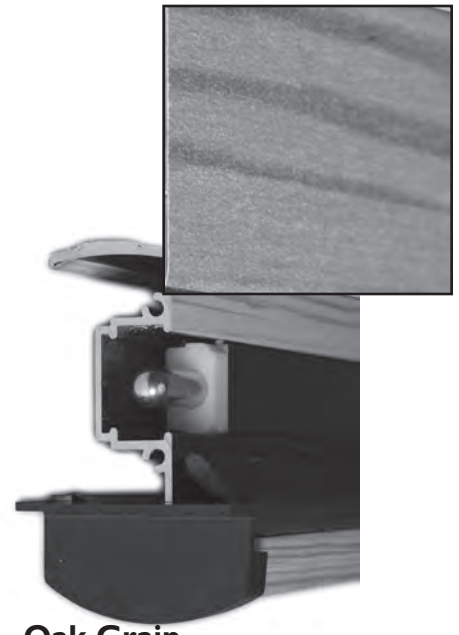
ADVANTAGE STAINABLE ASTRAGALS/ SECURITY COVER — INSWING & OUTSWING

Columbia Astragal Offer

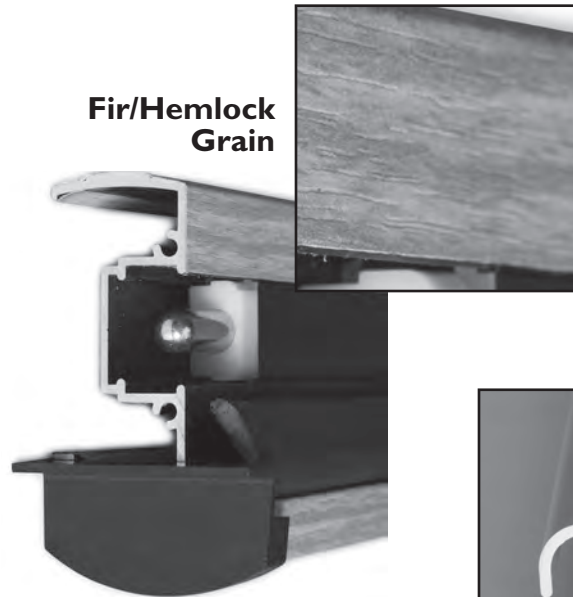
- Stainable exterior grade vinyl wrap
- Grains Mahogany/Alder (M), Oak (O), Fir/Hemlock (F) vertical grains to match the common exterior doors.
- Maintenance free after staining
- This exterior grade vinyl/wrap exceeds ASTM D3363, D3359, B-117; Plus adhesive tests per NWWDA methods for wood doors. Extreme weather cycle for exterior door.
- Add the M / O / F before the size for ordering
M = Mahogany/Alder
O = Oak
F = Fir/Hemlock



Mahogany/Alder Grain



Oak Grain



Fir/Hemlock Grain



Stainable Outswing Security Cover



352Q
1, 5, 6, 7, 9

FINISHES

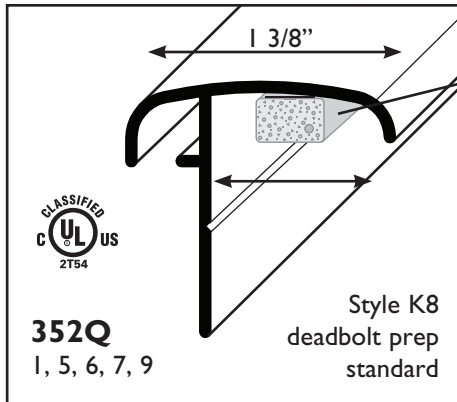
- | | | |
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*Available finishes are listed below the part number. *Lead time may vary.*

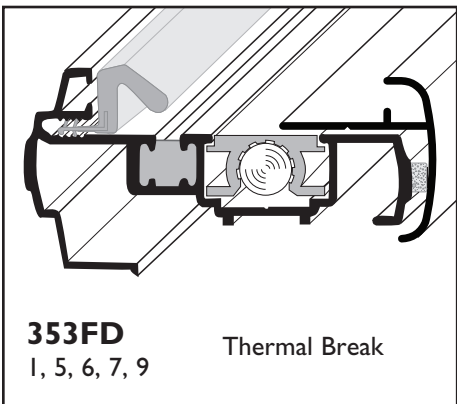
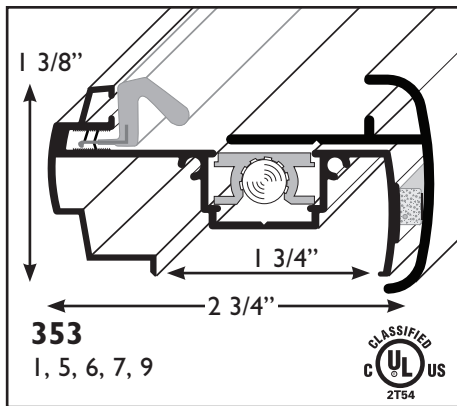
STANDARD SIZES

80", 96"

Specify net for exact length.



Available in Stainable Grains
Mahogany (M), Oak (O) and Fir (F)



HURRICANE RATED ASTRAGAL KIT

Qlon 3869 Black
or 3865 White

22" plated
5/16" hardened
steel flush bolt

**354
Extreme DP
T-Bolt Kit**
1, 5, 6, 7, 9
Add to
350/350FD/353/353FD

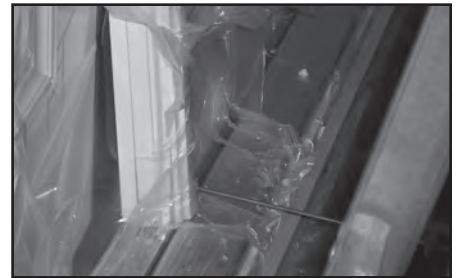
2"
throw
required

Steel/Plated
Head & Sill
Flush Bolt
Retainer

27 1/2"

DP Testing

- 350/353/354 astragal and outswing sill are tested with major door manufacturers: Masonite, Plastpro, Thermo-tru, Trinity and Escon
- Contact our office for DP test information
- Add the M / O / F before the size for ordering
M = Mahogany/Alder
O = Oak
F = Fir/Hemlock



DP Structural Testing



DP Structural Testing



DP Air and Water Testing

FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

80", 84", 96"

Specify net for exact length.

Products are not drawn to scale.



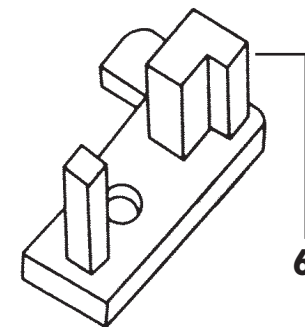
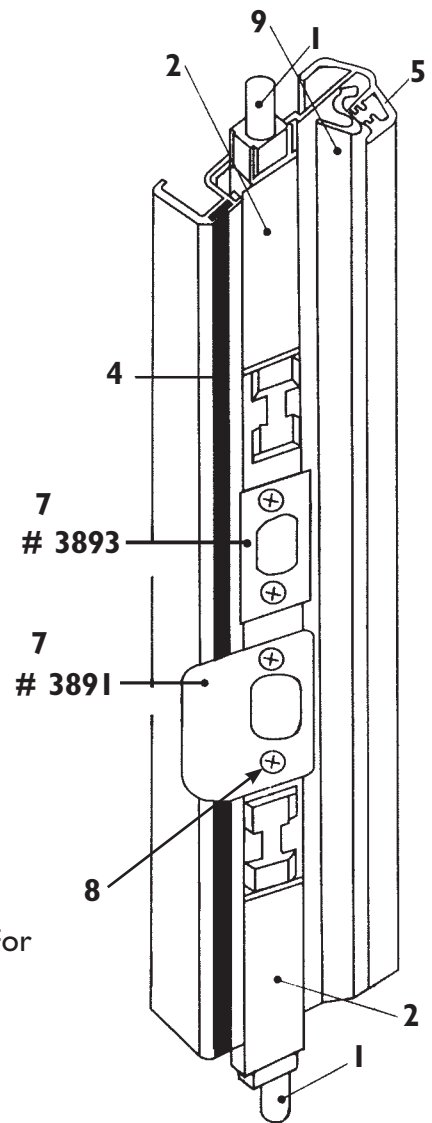
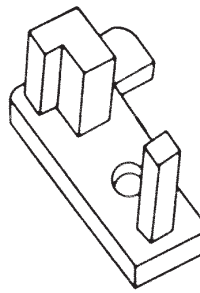
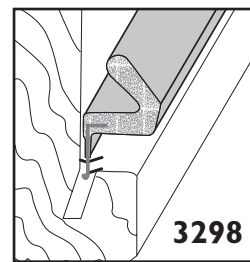
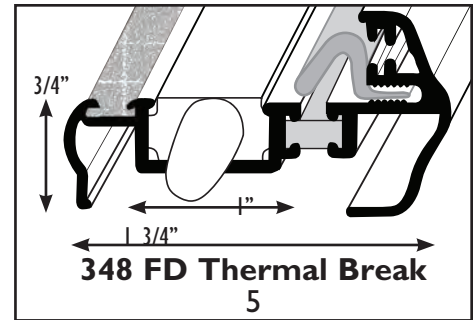
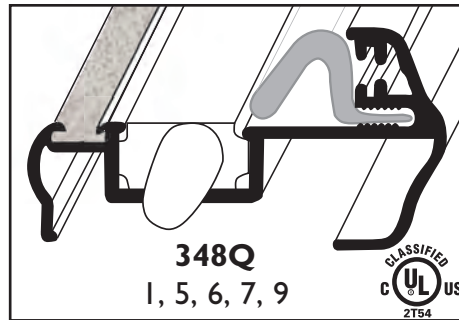
INSWING ASTRAGALS — DOUBLE SEAL T-BOLT

FEATURES:

1. Security 2 1/4" x 5/16" plated steel flush bolts (top and bottom) secure the inactive door
2. Long flush bolts make it easy to disengage inactive door
3. Non-handed (right- or left-hand) openings determined at job site
4. Offers an improved seal compared to part #344; wood pile (mohair) helps to keep dust & water out
5. Smooth and attractive astragal face
6. Neoprene door bottom seal
7. Deadbolt strike and strike plates
8. Adjustable Blocks
9. Qlon white, grey or brown 3288 optional 3298

All of the above features translate into savings. A three-in-one combination that consists of an anodized T-Astragal, vinyl weatherstripping, built in strike plate and flush bolts. All three components save time and money.

- Steel plated bullets
- Anodized aluminum astragal
- Concealed flush bolt (triggers)
- Hardware kit includes #6 x 7/8" mounting screws and nails for the strike plates
- As a fabrication option an 8" punch out can be fabricated to accept a deadbolt. (Style K)
- 1/2" to 5/8" clearance between doors required



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

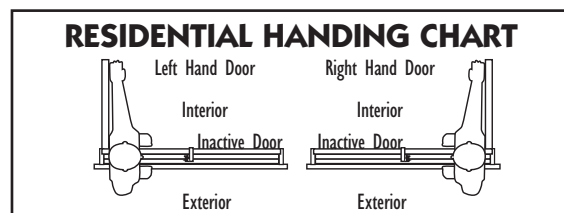
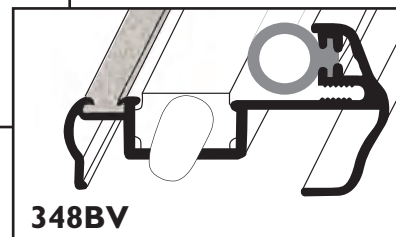
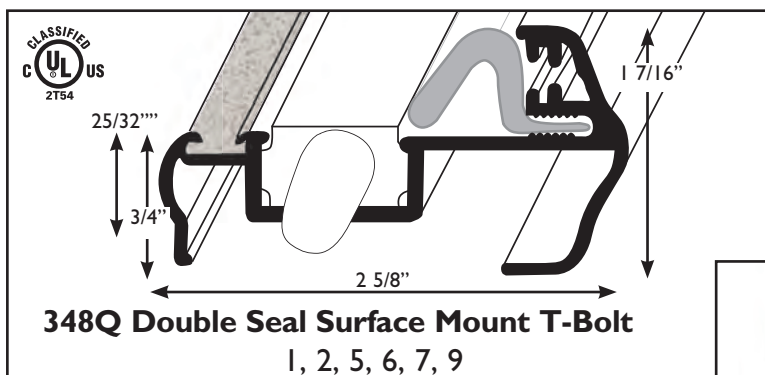
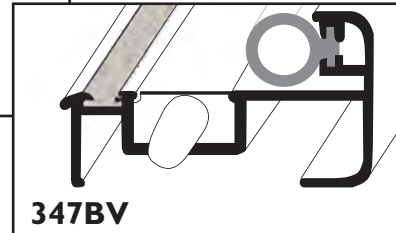
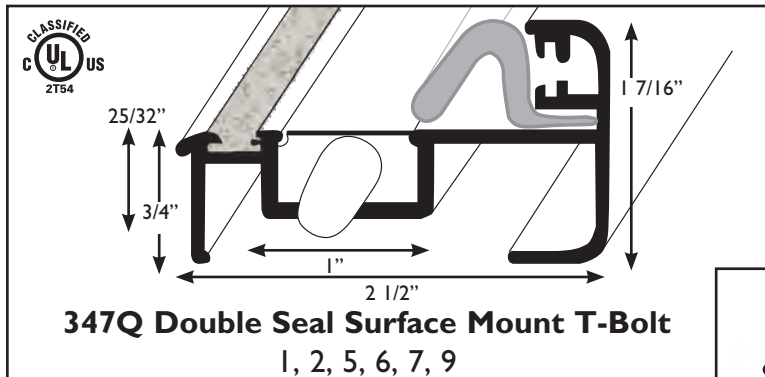
Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

80", 84", 96"

Specify net for exact length.

IN SWING ASTRAGALS



FINISHES

| | | |
|-------------------------|-------------------------------------|-------------------------|
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| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

*Available finishes are listed below the part number. *Lead time may vary.*

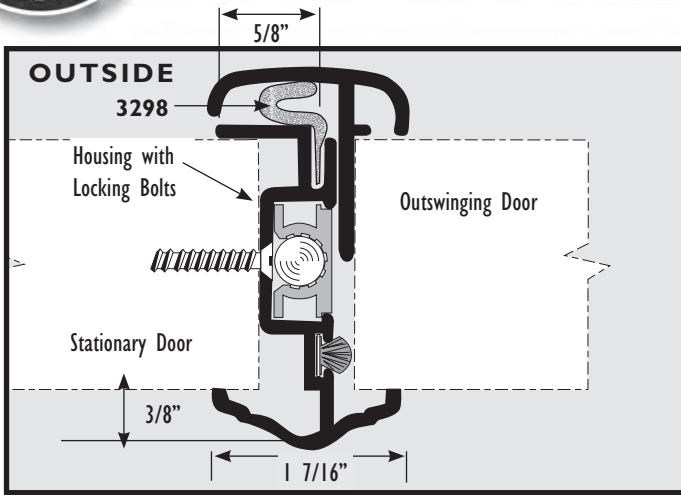
STANDARD SIZES

80", 84", 96"

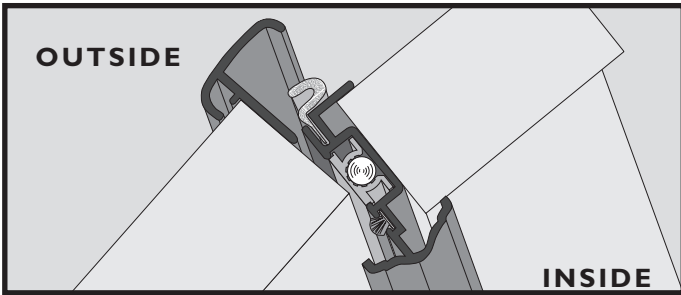
Specify net for exact length.



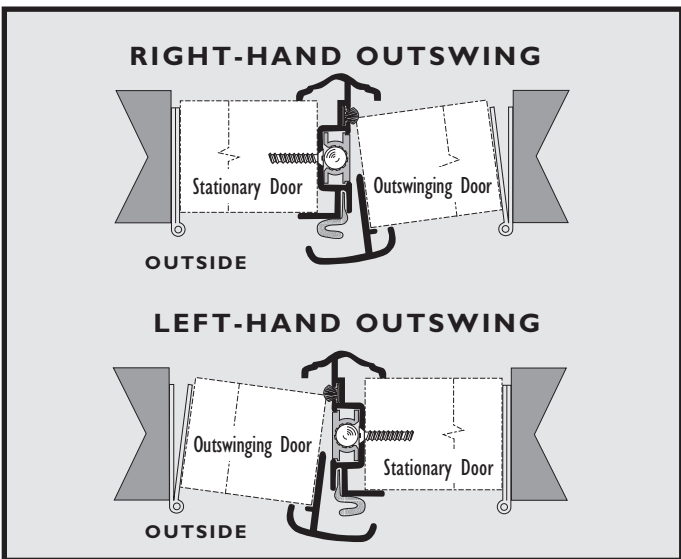
LOCKING ASTRAGALS — OUTSWINGING



• 1/2" to 9/16" clearance required between the doors.



- Interior & exterior door edges offer weatherstrip-seal
- Adjustable blocks
- Available in right-hand or left-hand versions (Style K)
- Two locking mechanisms included with each astragal



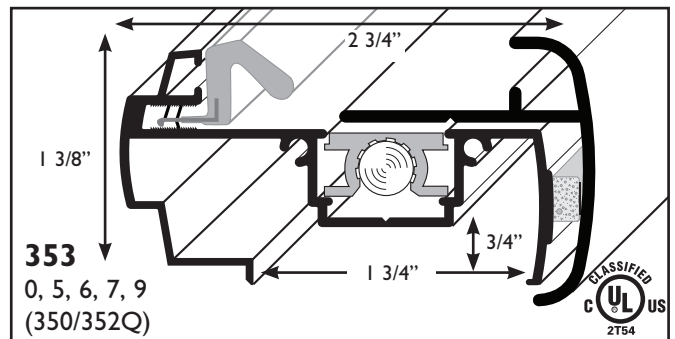
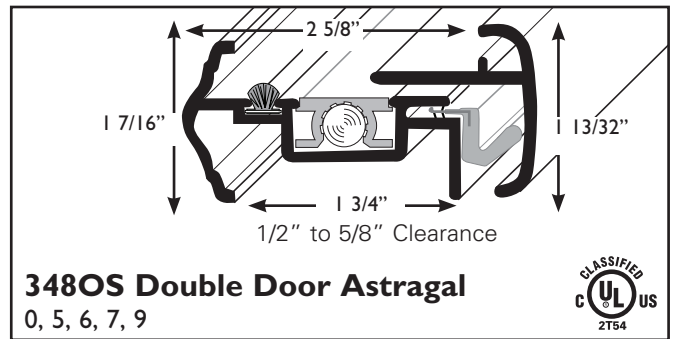
Columbia Aluminum is now offering a fully weather-stripped astragal, including two flush slide bolts for both left and right-hand out-swinging double doors.

This new product consists of two parts: the locking slide-bolt mechanism, made to fasten to the stationary door, and a "T" astragal which attaches to the active door.

The locking flush bolt is 3/8" in diameter and has a 1-1/16" throw for secure, tamper-proof locking. When the bolt is retracted from the locked position, the door will open smoothly without risk of damage to the floor or door frame.

Two security locking mechanisms are included with each astragal and style K fabrication deadbolt prep is available.

348OS outswing astragal offers colonial face on interior side of door opening.



FINISHES

- | | | |
|-------------------------|-------------------------------------|-------------------------|
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| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
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Available finishes are listed below the part number. *Lead time may vary.

STANDARD SIZES

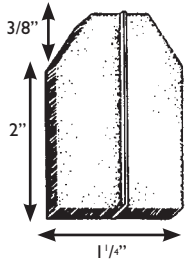
80", 84", 96"

Specify net for exact length.

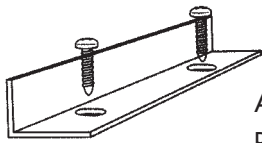
INSWING/OUTSWING ASTRAGAL OPTIONS



NEW OPTIONAL SECURITY LOCKING MECHANISMS FOR ALL T-BOLT ASTRAGALS

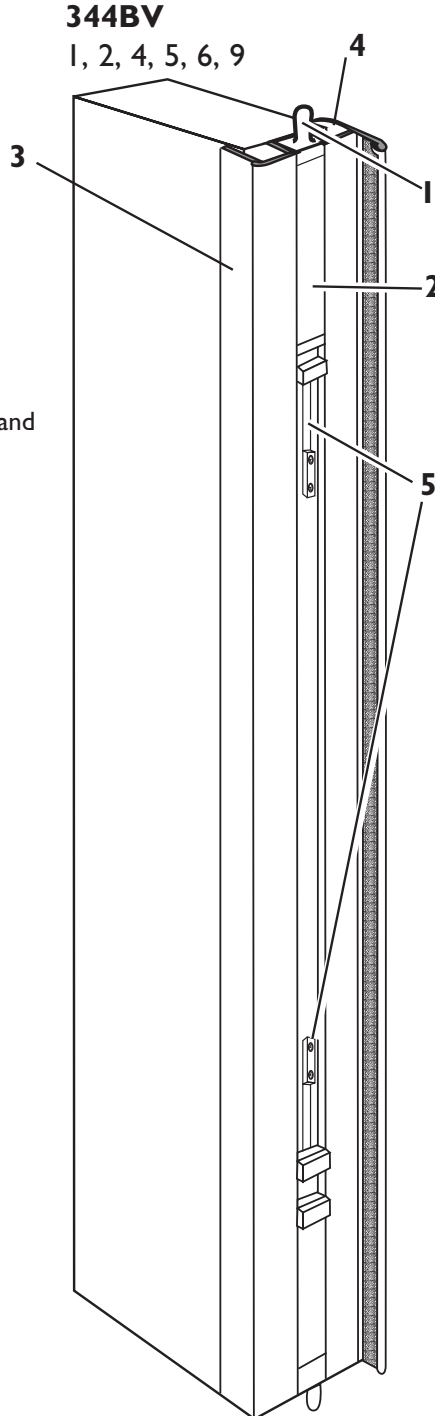
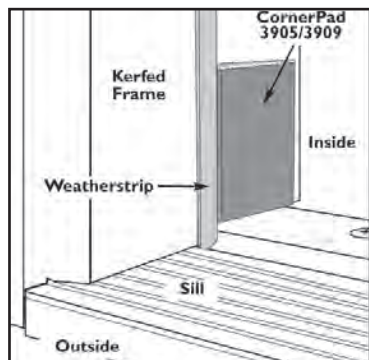
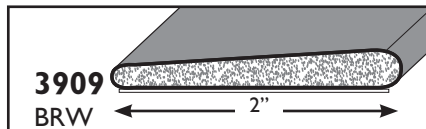
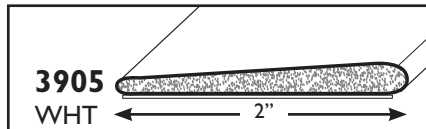


3889
T-Bolt
Felt Pad



378
1, 2, 5, 7, 9
Adjusts the latch and
prevents rattling.

Corner Pads



344BV
1, 2, 4, 5, 6, 9

FEATURES:

1. Security 2 1/4" x 5/16" steel plated flush bolts (top and bottom) secure the on active door
2. Long flush bolts make it easy to disengage inactive door
3. Built-in strike plate provides easy installation
4. Smooth and attractive astragal face
5. Easy to use and install optional locking mechanisms

All of the above features translate into savings. A three-in-one combination that consists of an anodized T-Astragal, vinyl weatherstripping, built-in strike plate and flush bolts. All three components save time and money.

- Steel plated bullets
- Anodized aluminum astragal
- Concealed flush bolt (triggers)
- Flat vinyl/bulb vinyl W/S
- Built in strike plate
- Hardware kit includes #6 x 7/8" mounting screws and strike plates with nails
- Non handed (right- or left-hand) openings determined at job site

FINISHES

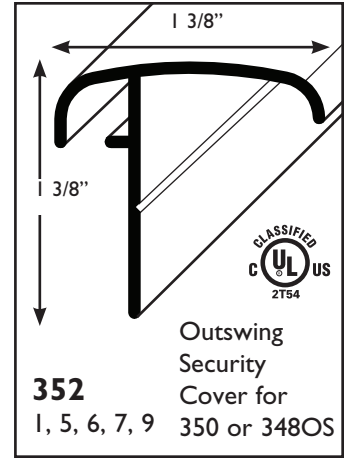
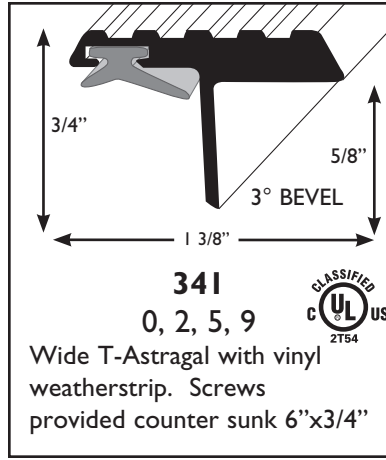
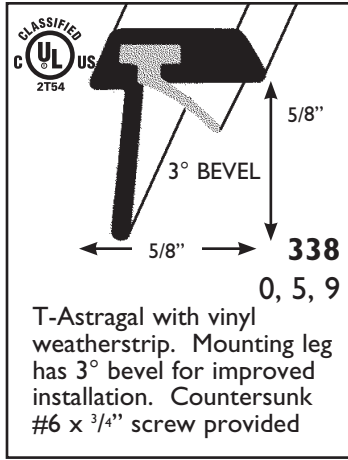
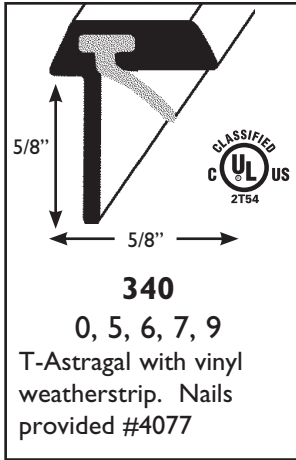
- | | | |
|-------------------------|-------------------------------------|-------------------------|
| 0 = Mill Finish (MF) | *4 = Brite Dip Anodized Clear (BDC) | 7 = Satin Nickel (SN) |
| 1 = Clear Anodized (MA) | *5 = White Painted (W) | 9 = Bronze Anodized (B) |
| 2 = Gold Anodized (G) | *6 = Brite Dip Gold Anodized (BDG) | |

Available finishes are listed below the part number. *Lead time may vary.

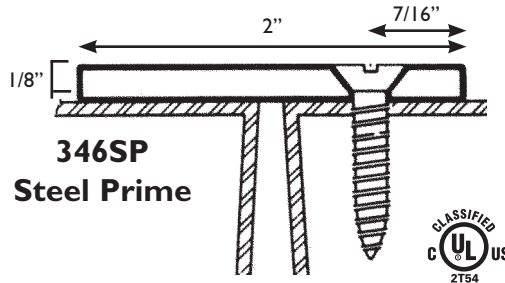
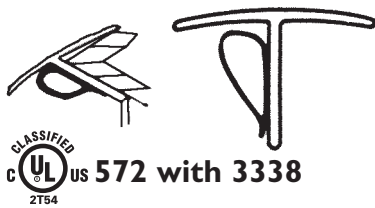
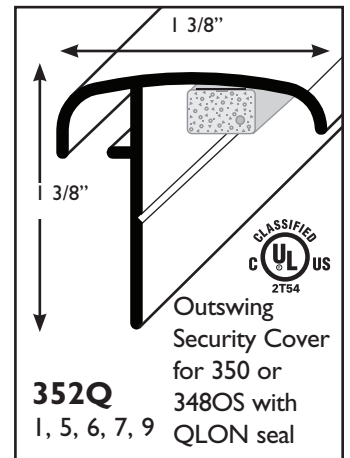
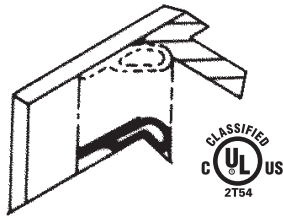
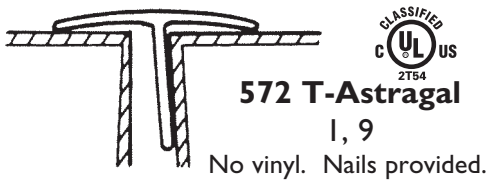
Products are not drawn to scale.



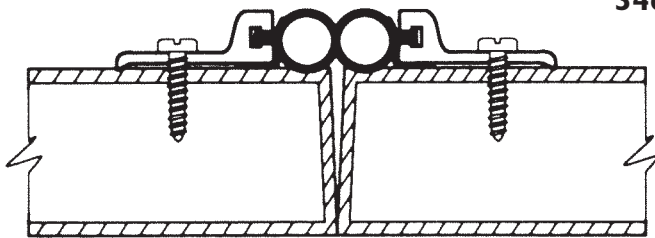
ASTRAGALS — MEETING STILES



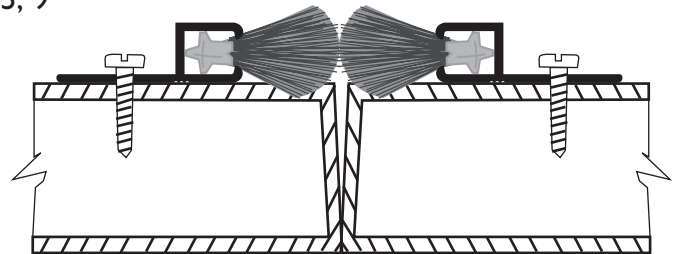
Style K deadbolt prep standard



346 Meeting Stile
0, 3, 5, 9



Extruded aluminum and vinyl insert meeting stile. #6 x 5/8" SMS provided. Slotted holes for adjustment.



660
0, 9

FINISHES

- 0 = Mill Finish (MF)
- 1 = Clear Anodized (MA)
- 2 = Gold Anodized (G)
- *4 = Brite Dip Anodized Clear (BDC)
- *5 = White Painted (W)
- *6 = Brite Dip Gold Anodized (BDG)
- 7 = Satin Nickel (SN)
- 9 = Bronze Anodized (B)

Available finishes are listed below the part number. *Lead time may vary.

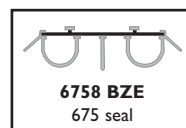
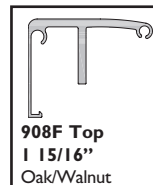
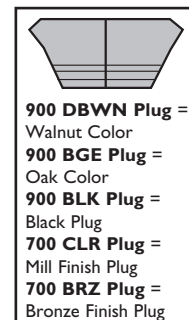
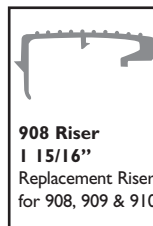
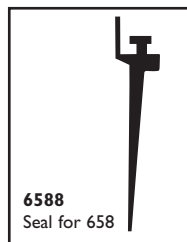
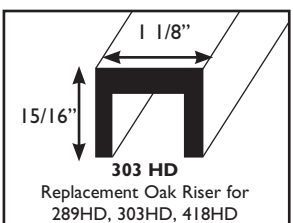
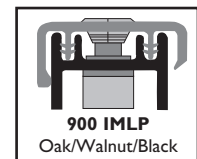
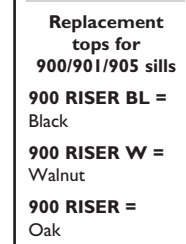
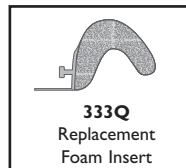
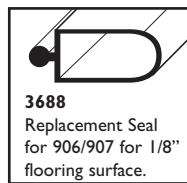
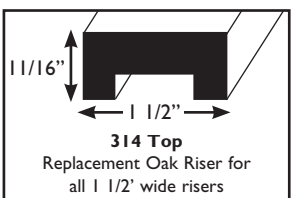
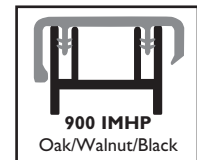
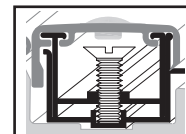
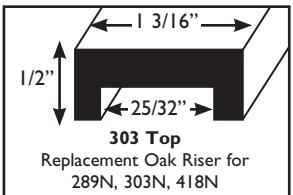
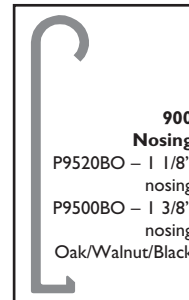
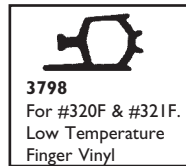
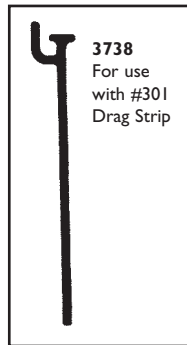
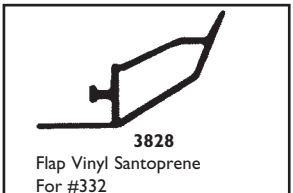
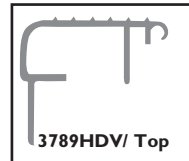
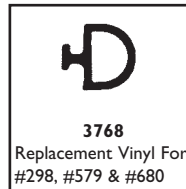
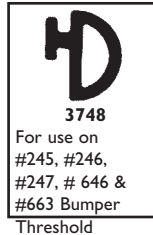
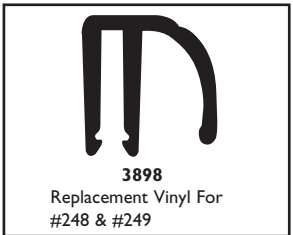
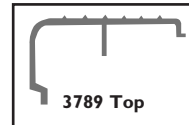
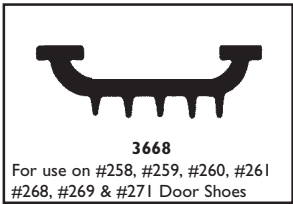
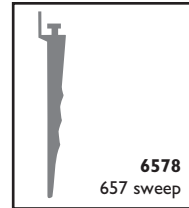
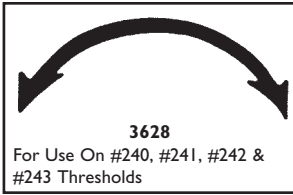
STANDARD SIZES

80", 84", 96", 108", 120"

Specify net for exact length.

Products are not drawn to scale.

REPLACEMENT PARTS

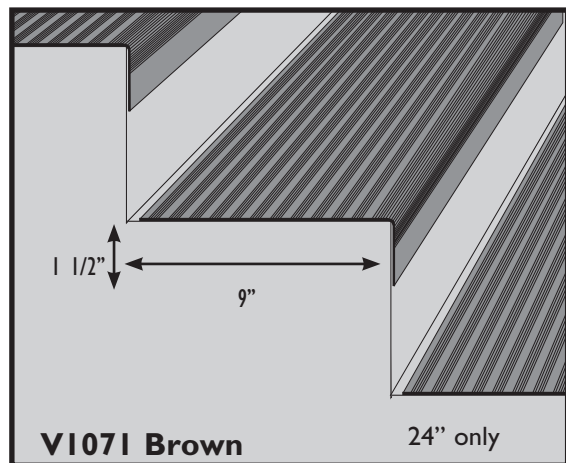
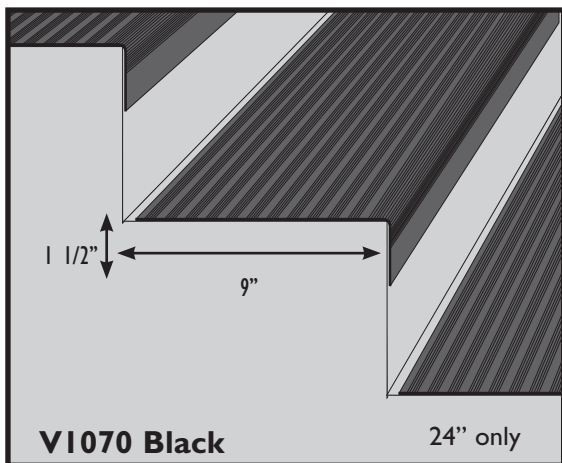
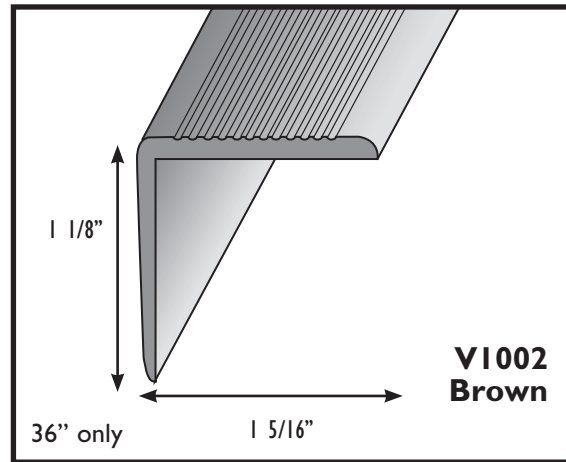
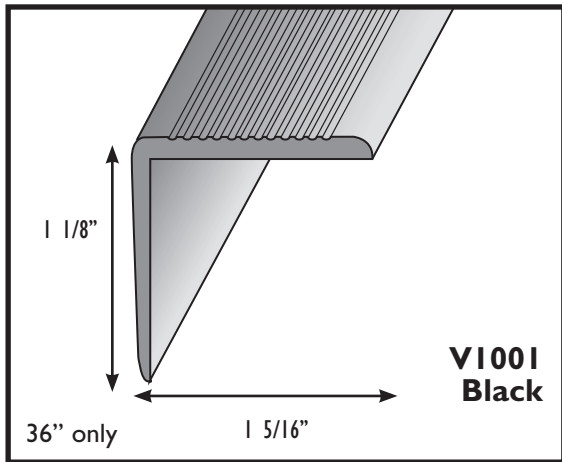


Products are not drawn to scale.

COLUMBIA ALUMINUM PRODUCTS, LLC
**FLOOR COVERING PRODUCTS
TRIMS AND SHAPES**



STAIR NOSING



Stair Treads

- PVC Non Slip
- Glue down Installation
- Color: Black and Brown

STANDARD SIZES

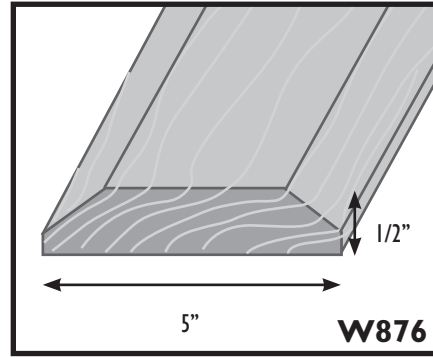
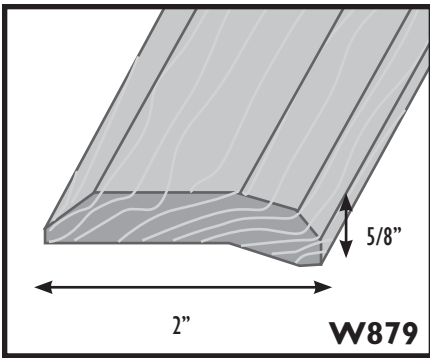
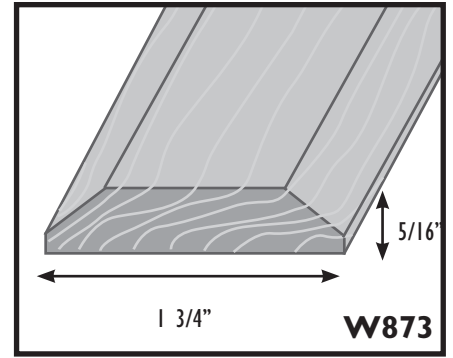
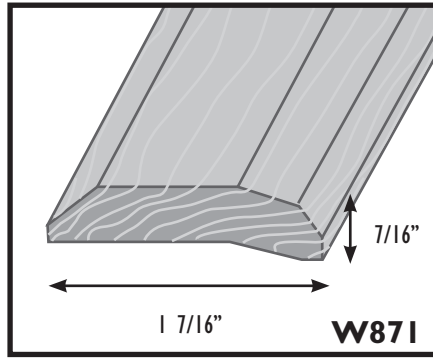
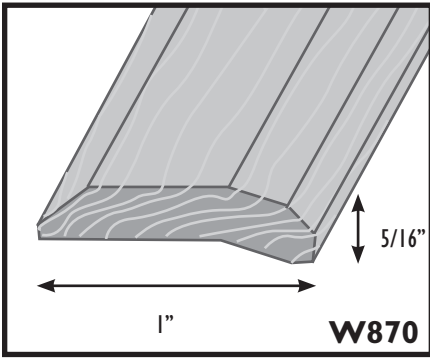
2', 3'

Specify net for exact length.

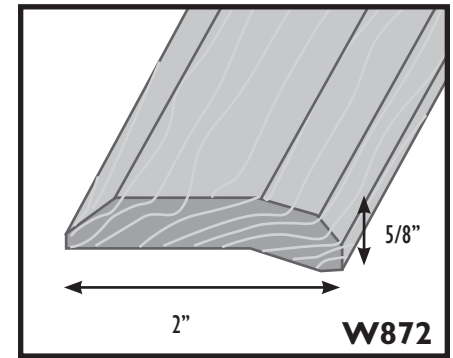
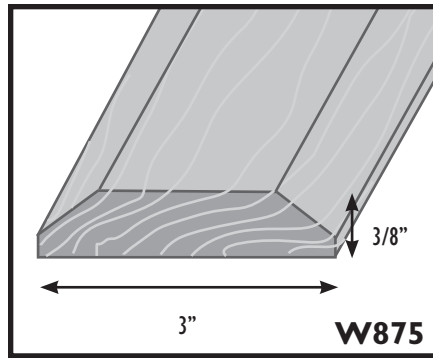
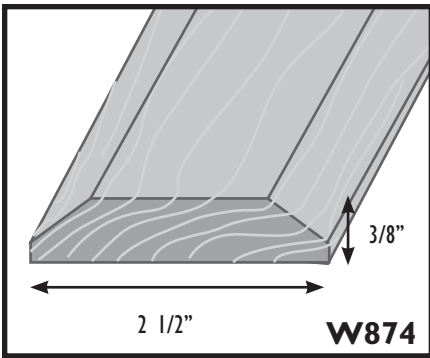
Products are not drawn to scale.



SOLID OAK CARPET TRIM — CLEAR GRADE



Finished – Dipped in clear water based wood sealer.



OAK CARPET TRIM AVAILABLE IN 36" AND 72" ONLY.

FINISHES

- Oak – Unfinished
- Oak – Finished (clear)

STANDARD SIZES

36", 72"

Specify net for exact length.

FLOOR MOLDINGS



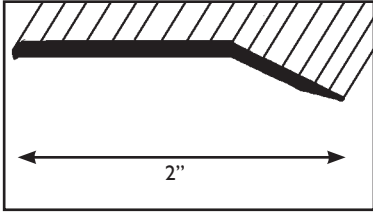
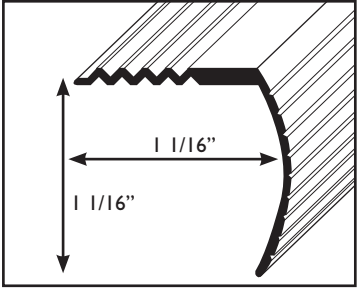
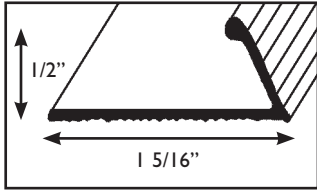
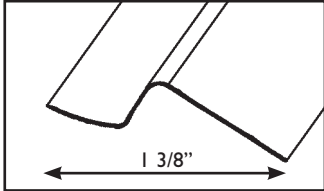
| | Description | Part Number | Length | Finish |
|--|--------------------------|-------------|--------|--------|
| | 3/4" Seam Binder | 6054 | 3' | H |
| | | 6054 | 3' | HG |
| | | 6054 | 6' | H |
| | | 6054 | 6' | HG |
| | | 6054 | 12' | H |
| | | 6054 | 12' | HG |
| | 15/16" Carpet Bar | 7112 | 3' | H |
| | | 7112 | 3' | HG |
| | | 7112 | 6' | H |
| | | 7112 | 6' | HG |
| | | 7112 | 12' | H |
| | | 7112 | 12' | HG |
| | 1" Deluxe Carpet Bar | 6112 | 3' | H |
| | | 6112 | 3' | HG |
| | | 6112 | 6' | H |
| | | 6112 | 6' | HG |
| | | 6112 | 12' | H |
| | | 6112 | 12' | HG |
| | 1 3/8" Carpet Bar | 7116 | 3' | H |
| | | 7116 | 3' | HG |
| | | 7116 | 3' | SN |
| | | 7116 | 6' | H |
| | | 7116 | 6' | HG |
| | | 7116 | 6' | SN |
| | | 7116 | 12' | H |
| | | 7116 | 12' | HG |
| | | 7116 | 12' | SN |
| | 1 1/2" Deluxe Carpet Bar | 6116 | 3' | H |
| | | 6116 | 3' | HG |
| | | 6116 | 6' | H |
| | | 6116 | 6' | HG |
| | | 6116 | 12' | H |
| | | 6116 | 12' | HG |

H = Silver HG = Gold SN = Satin Nickel

Products are not drawn to scale.



FLOOR MOLDINGS

| | Description | Part Number | Length | Finish |
|---|---|--------------------|---------------|---------------|
|  | 2" Carpet Bar | 6034 | 3' | HG |
| | | 6034 | 3' | H |
| | | 6034 | 3' | SN |
| | | 6034 | 6' | HG |
| | | 6034 | 6' | H |
| | | 6034 | 6' | SN |
| | | 6034 | 12' | HG |
| | | 6034 | 12' | H |
| | | 6034 | 12' | SN |
|  | 1 1/16" x 1 1/16" Stair Nosing | 6255 | 3' | H |
| | | 6255 | 3' | HG |
| | Non-Slip Tread | 6255 | 6' | H |
| | | 6255 | 6' | HG |
| | Non-Slip Tread | 6255 | 12' | H |
| | | 6255 | 12' | HG |
|  | Clampdown Carpet Bar For Rubber Back Carpet on Concrete Floor | 7127 | 3' | H |
| | | 7127 | 3' | HG |
| | | 7127 | 6' | H |
| | | 7127 | 6' | HG |
| | | 7127 | 12' | H |
| | | 7127 | 12' | HG |
| | | 7127 | 12' | HG |
|  | Z-Bar | | 4' | Mill Finish |
| | 25 pieces per carton. Sold in full carton only. | | | |

FLOOR MOLDINGS



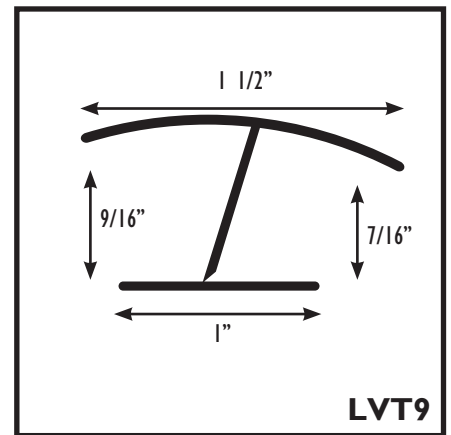
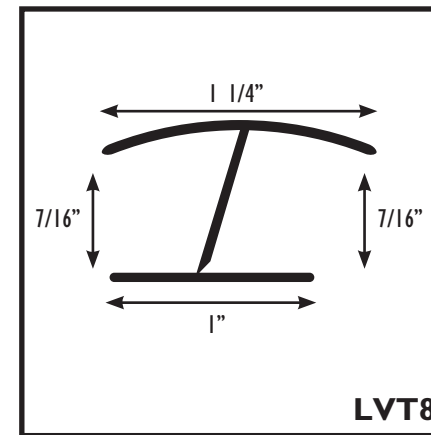
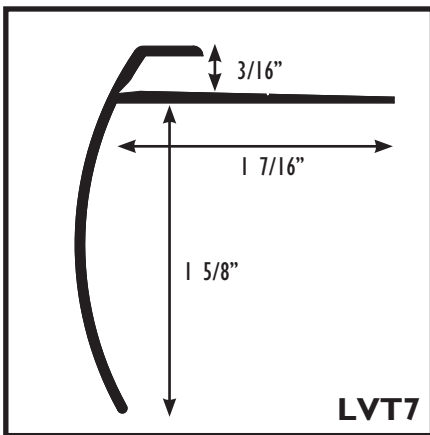
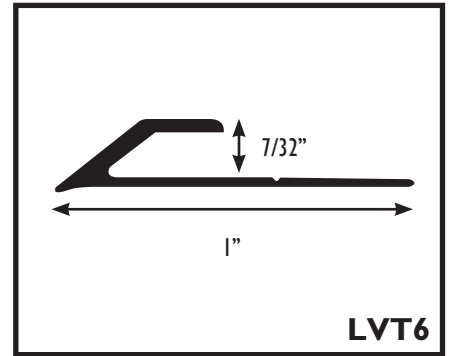
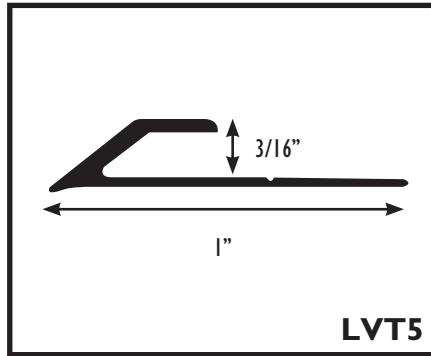
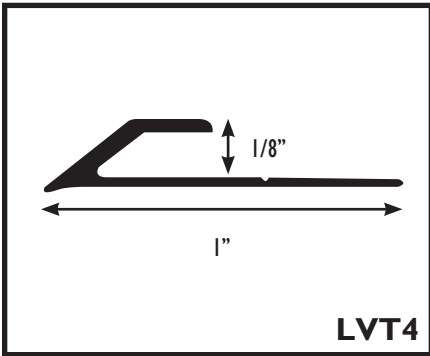
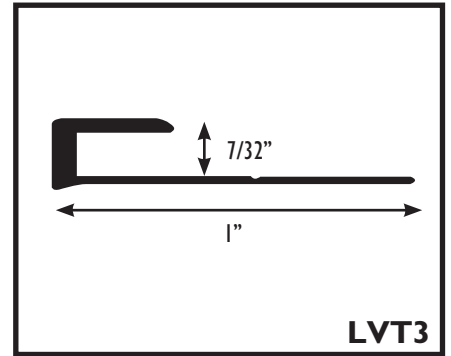
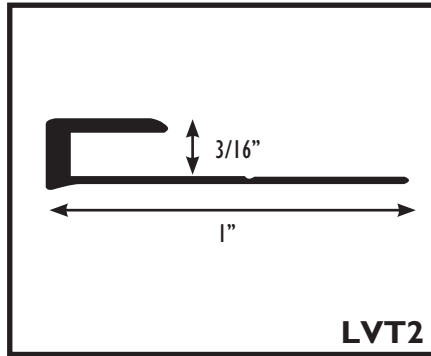
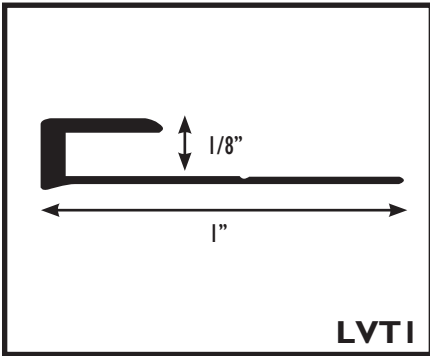
| | Description | Part Number | Length | Finish |
|--|------------------|-------------|--------|--------|
| | Clampdown | 7109 | 3' | H |
| | Carpet Bar For | 7109 | 3' | HG |
| | Conventional | 7109 | 3' | SN |
| | Carpet | 7109 | 6' | H |
| | | 7109 | 6' | HG |
| | | 7109 | 6' | SN |
| | | 7109 | 12' | H |
| | | 7109 | 12' | HG |
| | | 7109 | 12' | SN |
| | Deluxe Clampdown | 7111 | 3' | H |
| | Carpet Bar For | 7111 | 3' | HG |
| | Conventional | 7111 | 6' | H |
| | Carpet | 7111 | 6' | HG |
| | | 7111 | 12' | H |
| | | 7111 | 12' | HG |
| | Deluxe Clampdown | 5124 | 3' | H |
| | Carpet Bar For | 5124 | 3' | HG |
| | Conventional | 5124 | 6' | H |
| | Carpet on | 5124 | 6' | HG |
| | Concrete | 5124 | 12' | H |
| | Floor | 5124 | 12' | HG |
| | | 5124 | 12' | HG |
| | 1/2" x 13/16" | 5144 | 6' | S |
| | Bar Step | 5144 | 12' | MA |
| | Cap For Carpet | 1622 | 6' | S |
| | or 1/4" Material | 1622 | 6' | G |
| | | 1622 | 12' | Clear |
| | Cap For Carpet | 5918 | 6' | S |
| | | 5918 | 12' | MA |



Products are not drawn to scale.



LUXURY VINYL TILE — LVT SHAPES



FINISHES

Aluminum with Customized Painted Finishes to Match Wood, Tile and Marble

STANDARD SIZES

8' Only



| | Description | Part Number | Length | Finish | |
|--|-----------------------------|--------------------|---------------|---------------|--|
| | 5/32" Square Cove Cap | 5955 | 10' | S | |
| | | 5955 | 8' | S | |
| | | 5955 | 5' | S | |
| | 5/32" are inside dimensions | | | | |
| | 5/32" Divider Bar | 5965 | 10' | S | |
| | | 5965 | 8' | S | |
| | | 5965 | 5' | S | |
| | 5/32" Outside Single Flange | 5988 | 10' | S | |
| | | 5988 | 8' | S | |
| | | 5988 | 5' | S | |
| | 5/32" Inside Single Flange | 5995 | 10' | S | |
| | | 5995 | 8' | S | |
| | | 5995 | 5' | S | |



DECORATIVE TRIM MOLDINGS

| | Description | Part Number | Length | Finish | |
|--|--------------------------------|-------------|--------|--------|--|
| | Plain Lip Noisings | | | | |
| | 1/2" | 5001 | 6' | S | |
| | | 5001 | 12' | MA | |
| | 3/4" | 5010 | 6' | S | |
| | | 5010 | 12' | MA | |
| | 13/16" | 5009 | 6' | S | |
| | 5009 | 12' | MA | | |
| | 7/8" | 5011 | 6' | S | |
| | | 5011 | 12' | MA | |
| | 1 1/16" | 5012 | 6' | S | |
| | | 5012 | 12' | MA | |
| | 3/4" Cove | 5311 | 6' | S | |
| | | 5311 | 12' | MA | |
| | Divider Bar For 1/16" Material | 5966 | 6' | S | |
| | 3/4" Oval Trim | 5163 | 6' | S | |
| | Cap For 1/16" Material | 5916 | 6' | S | |
| | | 5916 | 6' | G | |
| | | 5916 | 12' | Clear | |
| | Cap For 3/32" Material | 5917 | 6' | S | |

Products are not drawn to scale.

DECORATIVE TRIM MOLDINGS



| | Description | Part Number | Length | Finish |
|--|-----------------------------------|------------------------------|--------|--------|
| | "A" Leg 1" Angle | 5491 | 6' | S |
| | 3/4" Angle | 5493 | 6' | S |
| | Door Astragal for Double Doors | 5721 | 84" | MA |
| | | 5729 | 84" | B |
| | Sliding Door Track (1/2") | T-500 | 4' | S |
| | | T-500 | 6' | S |
| | Sliding Door Track (1/4") | T-250 | 4' | S |
| | | T-250 | 6' | S |
| | | T-250 | 12' | MF |
| | | T-250 | 12' | S |
| | Sliding Door Track (1/8") | T-125 | 4' | S |
| | | T-125 | 6' | S |
| | | Commercial Door Saddle 1" | 274 | 3' |
| | | 274 | 6' | BD |
| | | 274 | 12' | BD |
| | | 274 | 3' | G |
| | | 274 | 6' | G |
| | | 274 | 3' | SN |
| | | 274 | 6' | SN |
| | | 274 | 12' | SN |
| | Commercial Door Saddle 1 3/8" | 277 | 3' | BD |
| | | 277 | 6' | BD |
| | | 277 | 3' | G |
| | | 277 | 6' | G |
| | | 277 | 3' | SN |
| | | 277 | 6' | SN |
| | | 277 | 12' | SN |
| | | 277 | 12' | SN |

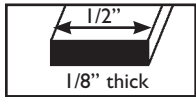
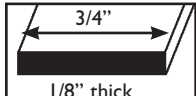
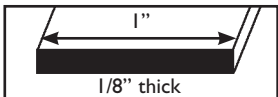
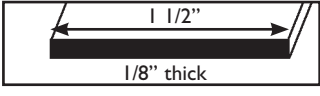
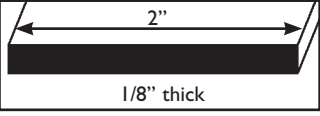
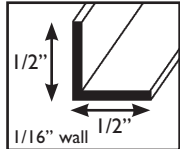
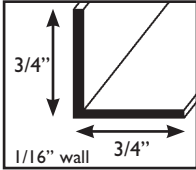
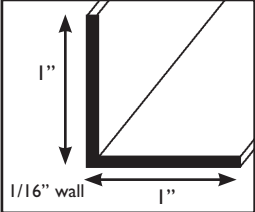
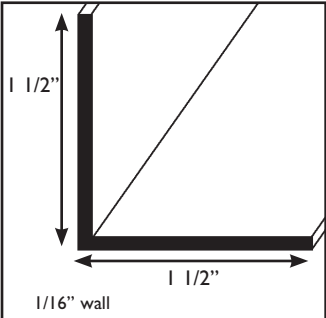
NON-STOCK
SPECIAL
ORDER
500 LBS.

NON-STOCK
SPECIAL
ORDER
500 LBS.

Products are not drawn to scale.



REDI METAL

| | Description | Part Number | Length | Finish |
|---|-------------------------|--------------------|---------------|---------------|
| Flat Bars | | | | |
|  | 1/2" x 1/8" | 1001 | 6' | S |
| | | 1001 | 8' | S |
| | | 1001 | 12' | MA |
|  | 3/4" x 1/8" | 1002 | 6' | S |
| | | 1002 | 8' | S |
| | | 1002 | 12' | MA |
|  | 1" x 1/8" | 1003 | 6' | S |
| | | 1003 | 8' | S |
| | | 1003 | 12' | MA |
|  | 1 1/2" x 1/8" | 1004 | 6' | S |
| | | 1004 | 8' | S |
| | | 1004 | 12' | MA |
|  | 2" x 1/8" | 1005 | 6' | S |
| | | 1005 | 8' | S |
| | | 1005 | 12' | MA |
| ANGLE - Equal legs - All dimensions are outside dimensions | | | | |
|  | 1/2" x 1/2" x 1/16" | 1020 | 6' | S |
| | | 1020 | 8' | S |
| | | 1020 | 12' | MA |
|  | 3/4" x 3/4" x 1/16" | 1021 | 6' | S |
| | | 1021 | 8' | S |
| | | 1021 | 12' | MA |
|  | 1" x 1" x 1/16" | 1022 | 6' | S |
| | | 1022 | 8' | S |
| | | 1022 | 12' | MA |
|  | 1 1/2" x 1 1/2" x 1/16" | 1023 | 6' | S |
| | | 1023 | 8' | S |
| | | 1023 | 12' | MA |

Products are not drawn to scale.

| | Description | Section Number | Length | Finish |
|--|---|-----------------------|---------------|---------------|
| | ANGLE - Equal legs - All dimensions are outside dimensions | | | |
| | 3/4" x 3/4" x 1/8" | 1030 | 6' | S |
| | | 1030 | 8' | S |
| | MA | 1030 | 12' | |
| | 1" x 1" x 1/8" | 1031 | 6' | S |
| | | 1031 | 8' | S |
| | MA | 1031 | 12' | |
| | 1 1/2" x 1 1/2" x 1/8" | 1032 | 6' | S |
| | | 1032 | 8' | S |
| | | 1032 | 12' | MA |
| | 2" x 2" x 1/8" | 1033 | 6' | S |
| | | 1033 | 8' | S |
| | MA | 1033 | 12' | |

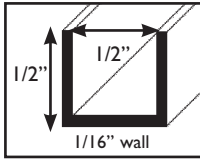


REDI METAL

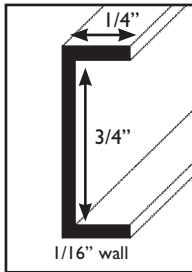
| | Description | Part Number | Length | Finish |
|--|-----------------------|--------------------|---------------|---------------|
| ANGLE -Unequal Legs | | | | |
| | 3/4" x 1/2" x 1/16" | 1050 | 6' | S |
| | | 1050 | 8' | S |
| | | 1050 | 12' | MA |
| | 1" x 1/2" x 1/16" | 1051 | 6' | S |
| | | 1051 | 8' | S |
| | | 1051 | 12' | MA |
| | 1 1/2" x 1/2" x 1/16" | 1052 | 6' | S |
| | | 1052 | 8' | S |
| | | 1052 | 12' | MA |
| CHANNELS - All dimensions are inside dimensions | | | | |
| | 1/4" x 5/16" x 1/16" | 1070 | 6' | S |
| | | 1070 | 8' | S |
| | | 1070 | 12' | MA |
| | 3/8" x 7/16" x 1/16" | 1071 | 6' | S |
| | | 1071 | 8' | S |
| | | 1071 | 12' | MA |

| Description | Part Number | Length | Finish |
|-------------|-------------|--------|--------|
|-------------|-------------|--------|--------|

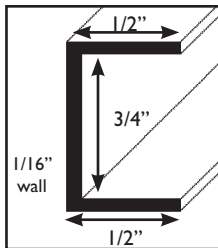
CHANNELS - All dimensions are inside dimensions



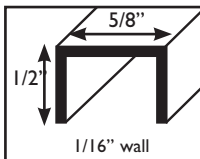
| | | | |
|----------------------|------|-----|----|
| Web Legs Wall | 1072 | 6' | S |
| 1/2" x 1/2" x 1/16" | 1072 | 8' | S |
| | 1072 | 12' | MA |



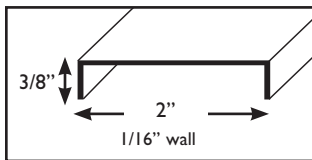
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|----------------------|------|-----|----|
| Web Legs Wall | | | |
| 3/4" x 1/4" x 1/16" | 1073 | 6' | S |
| | 1073 | 8' | S |
| | 1073 | 12' | MA |



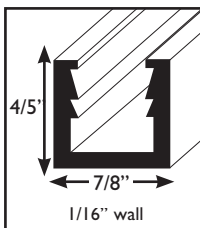
| | | | |
|----------------------|------|-----|----|
| Web Legs Wall | | | |
| 3/4" x 1/2" x 1/16" | 1076 | 6' | S |
| | 1076 | 8' | S |
| | 1076 | 12' | MA |



| | | | |
|----------------------|------|------|----|
| Web Legs Wall | | | |
| 1/2" x 1/2" x 1/16" | 1077 | 144" | MF |



| | | | |
|----------------------|------|-----|----|
| Web Legs Wall | | | |
| 1/2" x 1/2" x 1/16" | 1079 | 12' | MF |

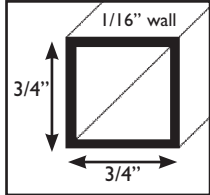
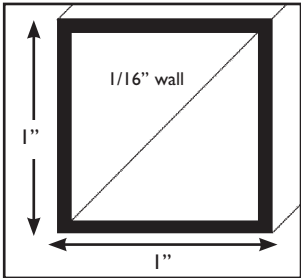
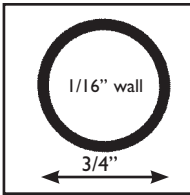
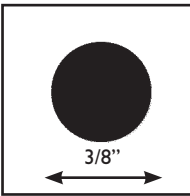
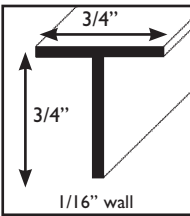



| | | | |
|----------------------|------|-----|----|
| Web Legs Wall | | | |
| 4/5" x 7/8" x 1/16" | 1090 | 10' | BL |





REDI METAL

| | Description | Part Number | Length | Finish | | |
|--|---|---|---|-----------------------------------|----------------------|-----------------|
|   | SQUARE TUBE 3/4" x 3/4" x 1/16" | 1100 1100 1100 | 6' 8' 12' | S S MA | | |
| | 1" x 1" x 1/16" | 1101 1101 | 6' 12' | S MA | | |
| |  | ROUND TUBE 3/4" x 1/16" | 1119 1119 1119 | 6' 8' 12' | S S MA | |
| | |  | ROUND ROD 3/8" | 1140 1140 1140 | 6' 8' 12' | S S MA |
| | | |  | TEE 3/4" X 3/4" X 1/16" | 1160 1160 1160 | 6' 8' 12' |
| |  | | | | | |

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|----------------|------------------------------|--|
| HD New Rack TX | 36" x 99" x 4" | Carpet Metal (warehouse style for 3'16'/12') |
| HD Vinyl Rack | 24" x 36" x 4 1/2" | Vinyl carpet trims (warehouse for 12') |
| 988 RACK SH | 20" x 48" x 4" | Retail Weatherstrip products (36"/72") |
| 989 RACK SH | 20" x 48" x 4" | Floor /Trim Moulding & Shapes |
| 990 RACK SH | 14" x 48" x 2" | Floor/Trim Moulding & Shapes |
| 991 RACK SS | 14" x 48" x 4" | Retail Weatherstrip products (36"/72") |
| 992 RACK SS | 20" x 48" x 2" | Floor/Trim Moulding & Shapes |
| 993 RACK SS | 20" x 48" x 4" | Retail Weatherstrip products (36"/72") |
| 994 RACK SH | 14" x 48" x 4" & 2" | Floor/Trim Moulding & Shapes |
| 995 RACK SH | 14" x 21" x 4" & 2" | Floor/Trim Moulding & Shapes |
| 996 RACK SH | 20 1/2" x 30" x 2 1/2" | Floor/Trim Moulding & Shapes |



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