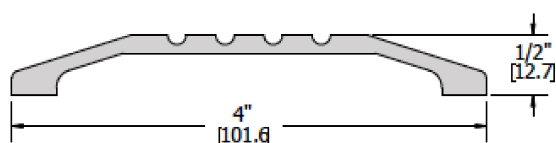


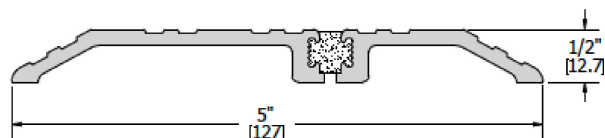
SADDLE THRESHOLDS

To effectively seal out the elements, use saddle thresholds in conjunction with a door bottom, sweep, shoe, or bumper strip.

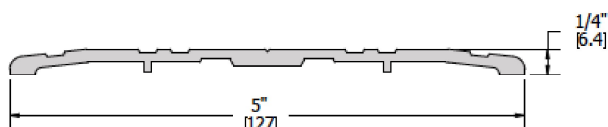
410S



412S

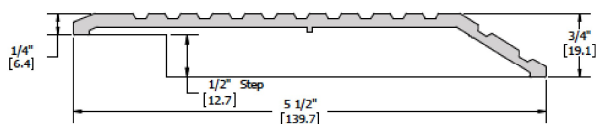


413S

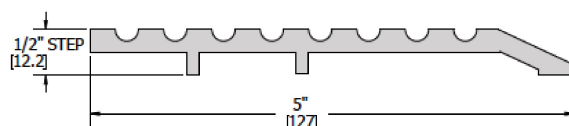


HALF SADDLE THRESHOLDS

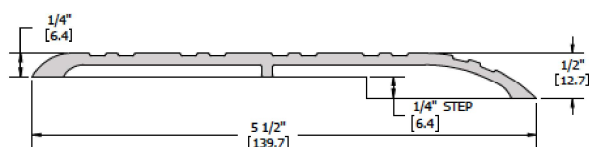
407S



431S



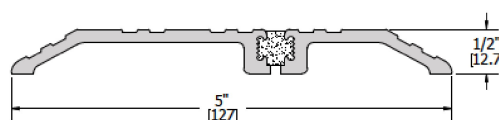
438S



THERMAL BARRIER THRESHOLDS

High strength thermal barrier is permanently bonded in place to block the transfer of heat or cold. To provide a seal, use in conjunction with a door bottom, sweep, shoe, or bumper strip. Other widths available.

421S

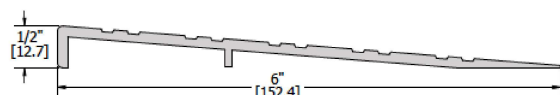


ADA RAMP THRESHOLDS

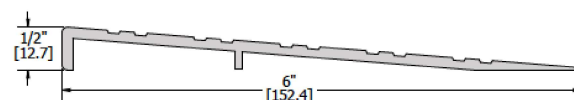
Ramp thresholds provide a 1:12 slope in order to meet Americans with Disabilities Act (ADA) requirements.



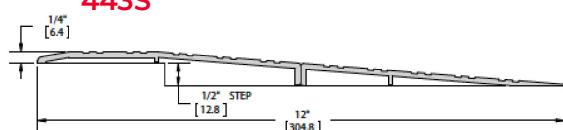
442S



443S



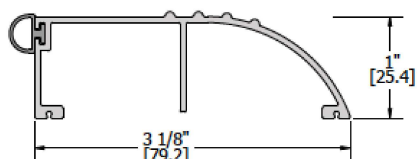
443S



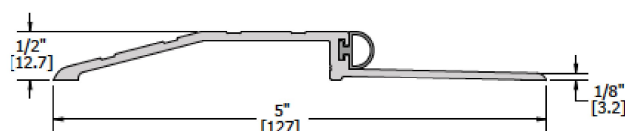
BUMPER THRESHOLDS

Bumper thresholds are for use with outswinging doors in order to seal out the elements.

435S



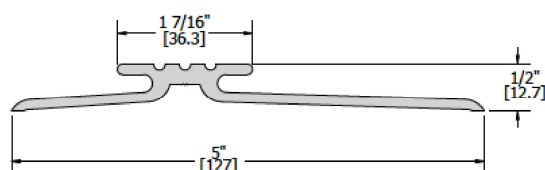
477S



INTERLOCKING THRESHOLDS

Interlocking thresholds interlock with a hook on the bottom of the door for a superior seal against wind and rain.

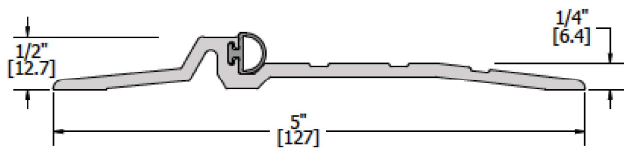
604S



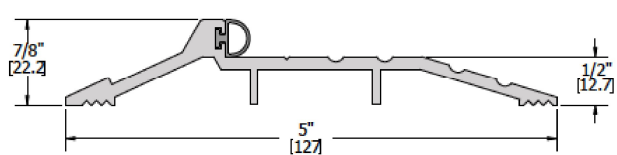
PANIC THRESHOLDS

Panic thresholds are for use in conjunction with surface applied vertical rod exit devices.

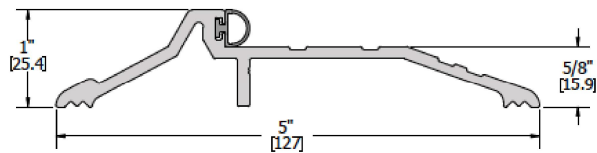
520S



541S



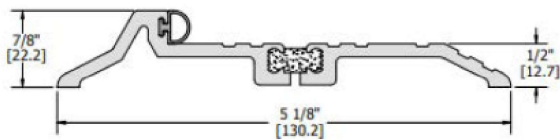
532S



THERMAL BARRIER PANIC THRESHOLDS

These thresholds are for latching panic devices that have a thermal barrier permanently bonded in place to effectively block the transfer of heat or cold. They are used in conjunction with surface applied vertical rod exit devices.

442S

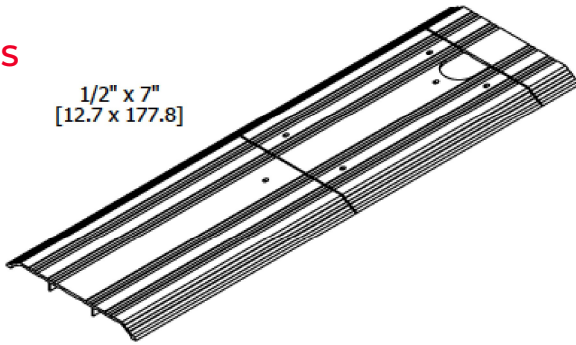


COVER PLATE ASSEMBLY THRESHOLDS

Cover plate assembly thresholds are used with floor closers (center or offset hung) and in a single or double door application.

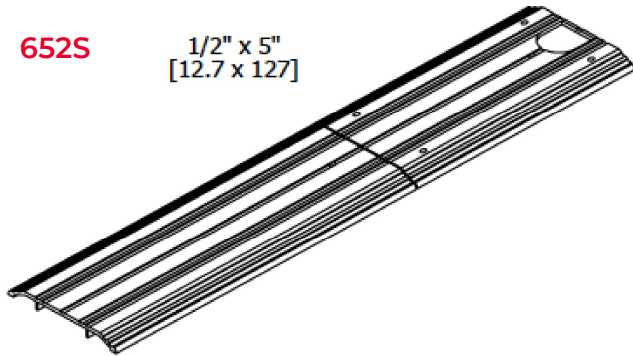
651S

1/2" x 7"
[12.7 x 177.8]



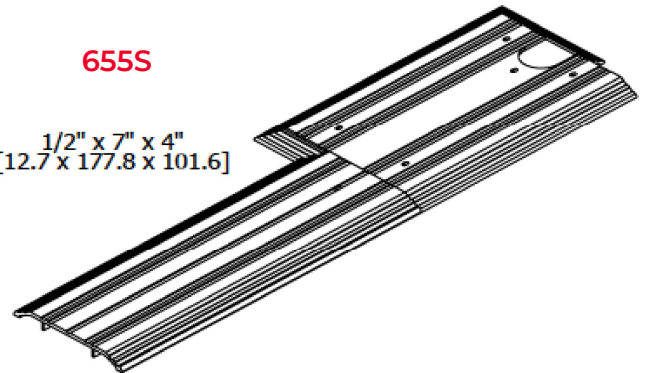
652S

1/2" x 5"
[12.7 x 127]



655S

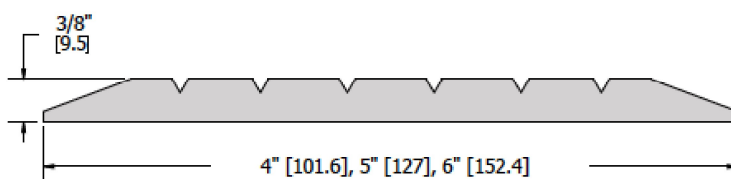
1/2" x 7" x 4"
[12.7 x 177.8 x 101.6]



ABRASIVE CAST ALUMINUM THRESHOLDS

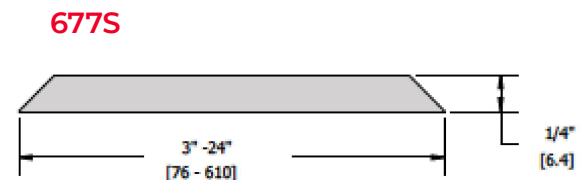
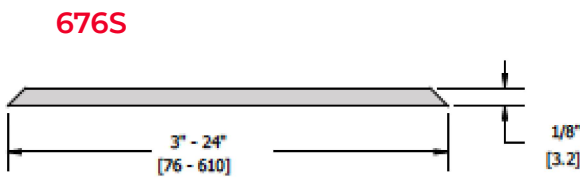
Abrasive cast, heavy duty aluminum thresholds have silicon carbide granules integrally cast into the surface. They are ideal for high traffic areas where maximum durability is required. The abrasive, skid resistant surface works well under wet, dry, or oily conditions.

626S



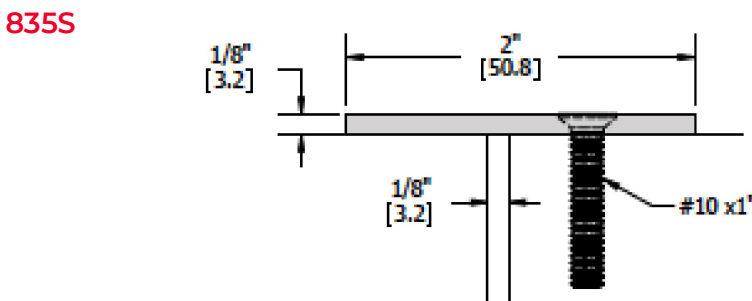
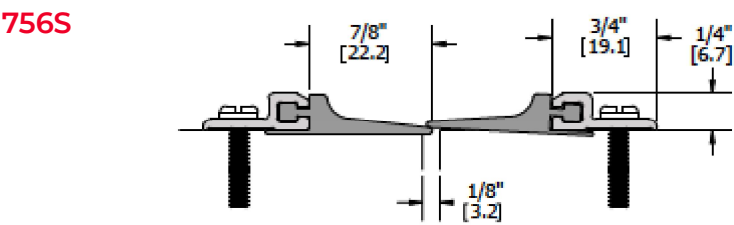
COVER PLATES

Cover plates are used primarily to cover expansion joints and for situations requiring extra width or strength. Manufactured from solid, cold rolled aluminum for extra durability.

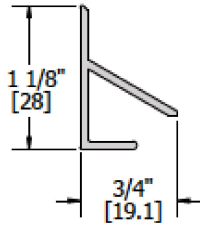


ASTRAGALS/MEETING STILES

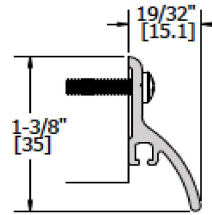
Astragals and meeting stiles are fire rated and should only be mounted on pairs of doors with a gap that meets NFPA 80 2-3.1.7.



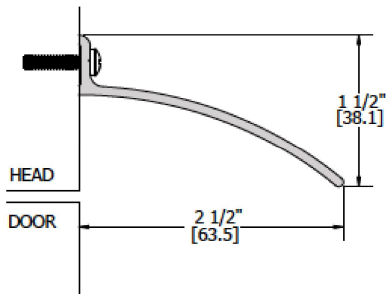
INTERLOCKING/OVERHEAD DRIP GUARDS



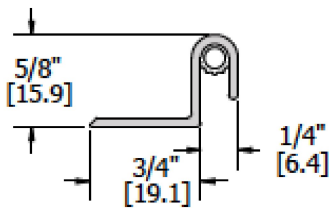
717S



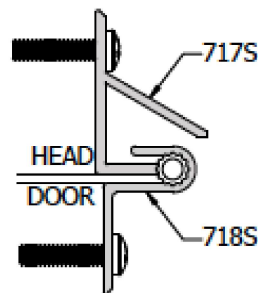
770S



810S



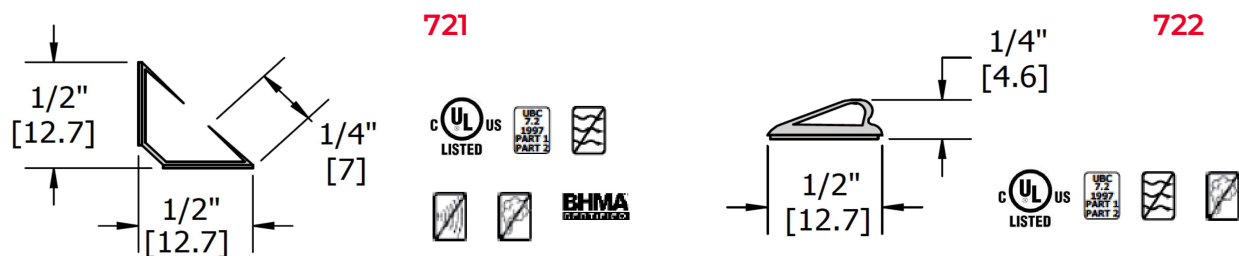
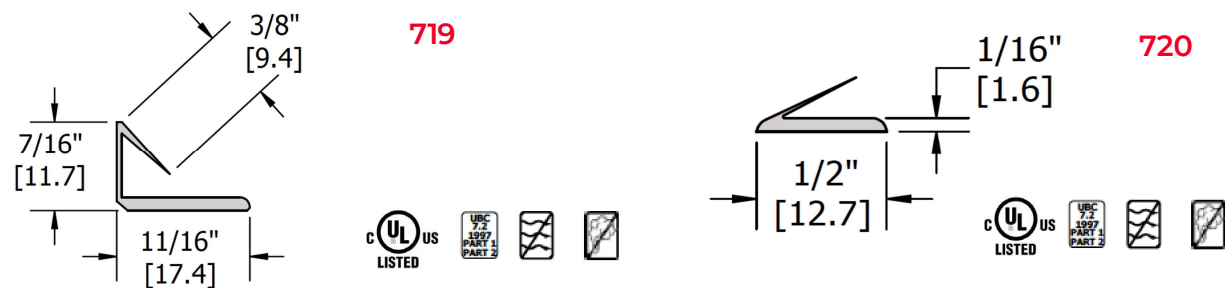
717S



718S



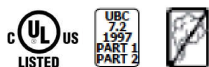
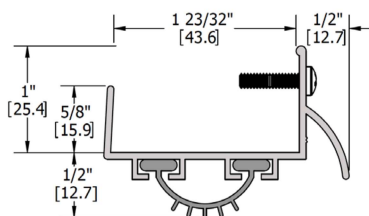
PRESS-ON WEATHERSTRIPPING



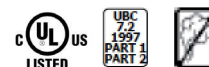
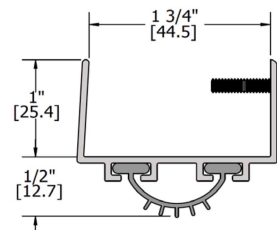
DOOR BOTTOMS

Door bottoms provide a seal against weather. For best results, use in conjunction with a threshold.

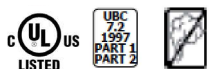
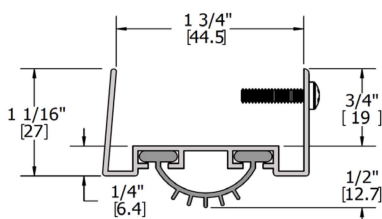
778S



779S



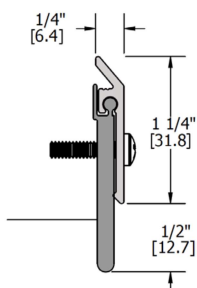
780S



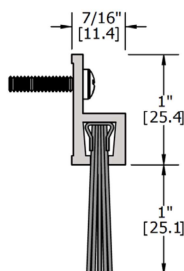
DOOR BOTTOM SWEEPS

Door bottom sweeps are typically used on the exterior of an outswing door.

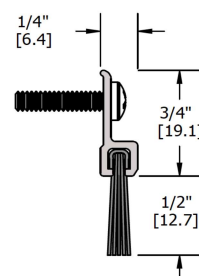
750S



801S

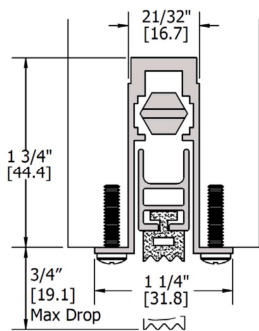


802S

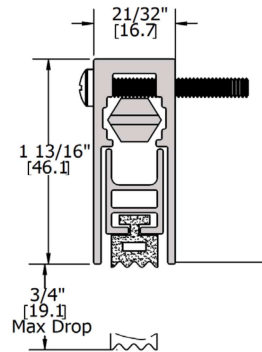


AUTOMATIC DOOR BOTTOMS

Automatic door bottoms provide an outstanding seal against drafts, light, smoke, and sound. For best results, use in conjunction with a threshold. When door fully closes, the gasket extends downward to provide a seal. Gasket retracts when door is opened.



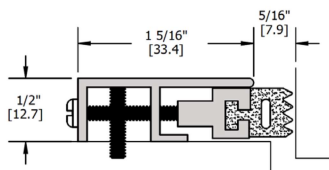
730S



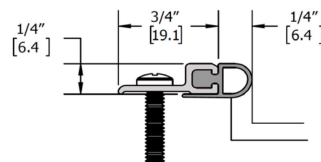
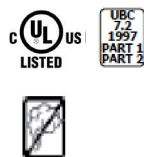
740S



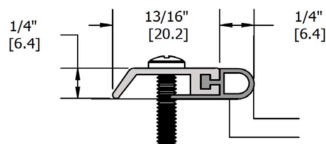
JAMB WEATHERSTRIPPING



864S



891S



896S

