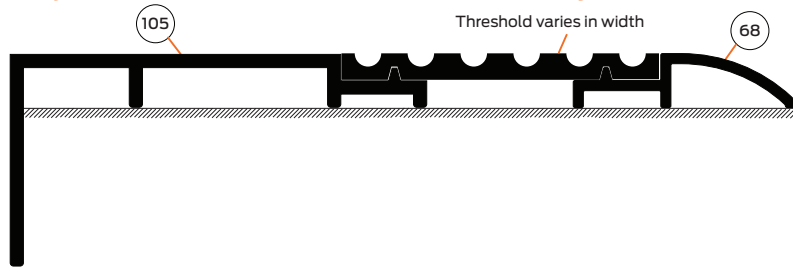


Thresholds

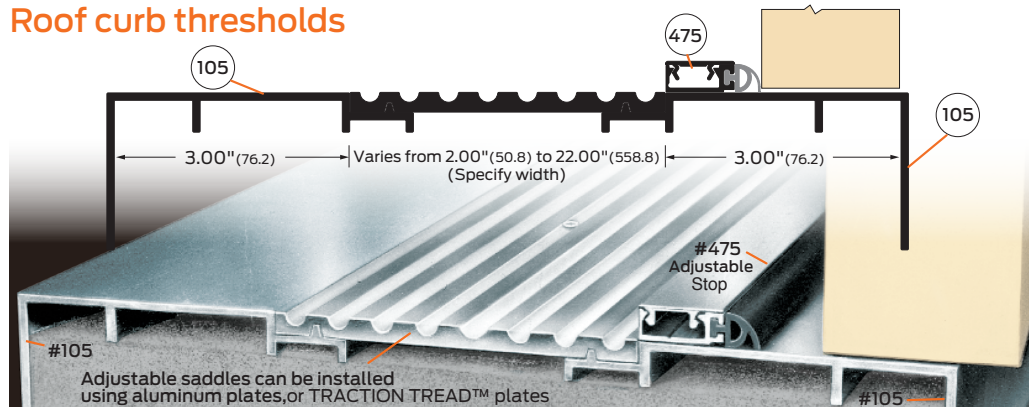
Specialized threshold solutions



Adjustable thresholds – bulkhead systems



Roof curb thresholds



Suitable for rooftop entryways, flood abatement thresholds, and other raised-concrete applications.

Order components separately.

Configuration shown above provides a good low-profile solution. Consult with Technical Customer Care for other configurations and applications.

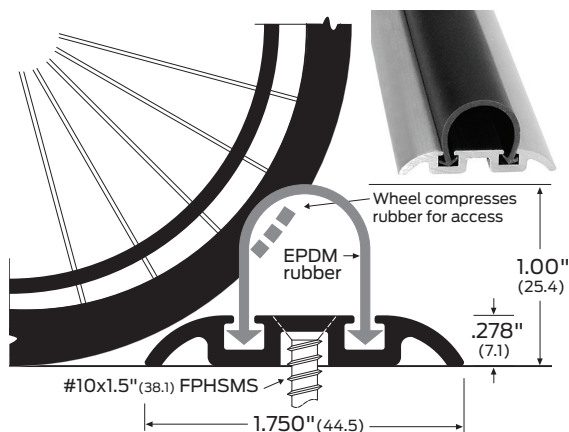
Note: When specifying this system for rooftop entryways, include at least an additional ¼" in length to accommodate rooftop flashing. Order the next whole inch size greater.

Reminder: When measuring sill cover pieces, include extensions to the outside of the frame that might be needed for a close fit without gaps.

8452 Wheelchair accessible shower threshold

Designed for use when a shower must be accessible to a wheelchair.

The rubber gasket keeps water in while allowing the wheel to pass over easily.



Finishes:
A, BK, D, G

See Thresholds Accessories & options page for details.

Finishes:

- A** Aluminum mill finish
- BK** Aluminum black anodized
- D** Aluminum dark bronze anodized
- G** Aluminum gold anodized
- B** Bronze, architectural mill finish
- B-ORB** Oil-rubbed bronze

Options:

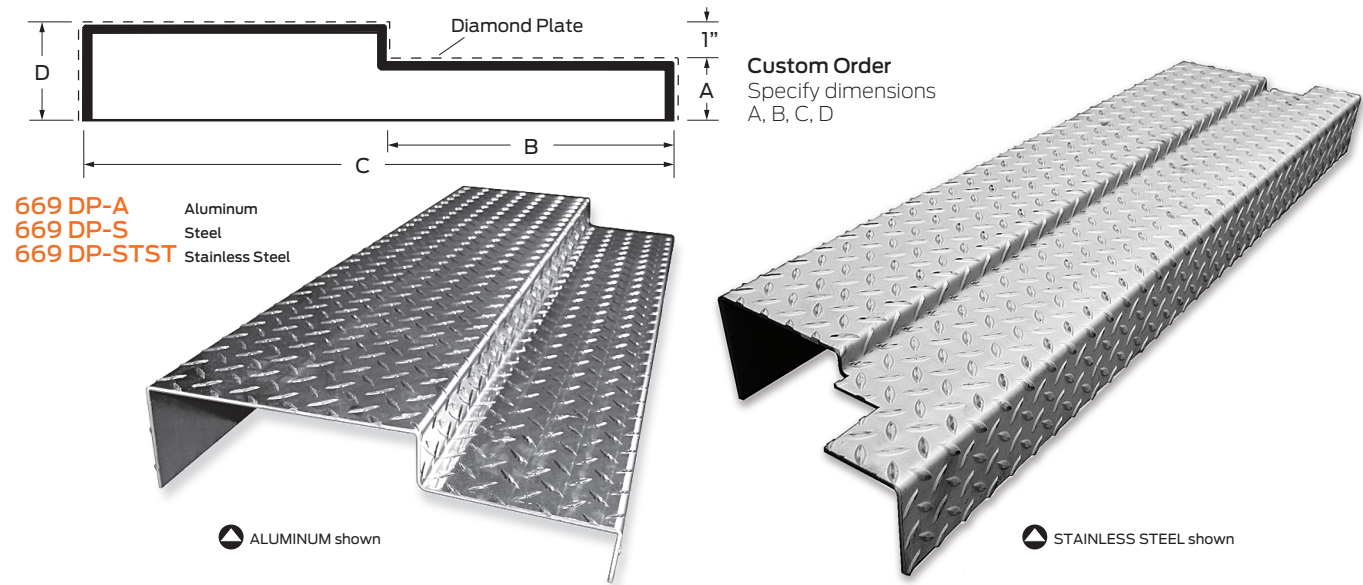
- E** Epoxy abrasive tread
- EL** Photoluminescent and abrasive epoxy tread
- V3** Full body strength fill
- EV3** Epoxy and full body strength fill
- ELV3** Photoluminescent and abrasive epoxy tread, full body strength fill

Note:

Special anchors available for mounting most thresholds on concrete surfaces.

Specialized threshold solutions

Diamond-plate bulkhead thresholds



Available as Engineered Special. Order requires dimensions A, B, C, D.

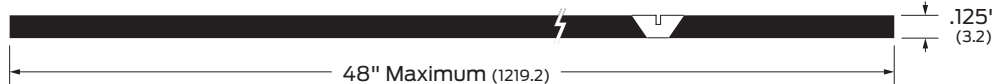
Notes:

A dimension – minimum 1"

D dimension – must be at least 1" greater than A dimension

Aluminum cover plates

600CP Standard



Finishes: A, BK, D, G
Options: E, EL, BV (beveled edges)



ANSI/BHMA:
600CP J37300
600CPE J37400

601CP Standard



Finishes: A, BK, D, G
Options: E, EL, BV (beveled edges)



ANSI/BHMA:
601CP J37300
601CPE J37400

For expansion joint covers or wherever extra width and strength are needed.

Available in widths 6" to 48" and lengths 36" to 120".

Consult your structural engineer to determine maximum width and length appropriate for your specific application.

- Manufactured from AL 5052 rolled aluminum.
- Square edges are standard. Beveled edges (length only) available on request at additional cost – beveled edges are one-half the thickness of the part at a 45 degree angle.
- Plates are not drilled unless specified.
- Custom drilling available at additional cost.
- Made to order and non-returnable. Orders cannot be canceled after order confirmation and acknowledgement.

See Thresholds Accessories & options page for details.

Finishes:

A Aluminum mill finish
BK Aluminum black anodized
D Aluminum dark bronze anodized
G Aluminum gold anodized
B Bronze, architectural mill finish
B-ORB Oil-rubbed bronze

Options:

E Epoxy abrasive tread
EL Photoluminescent and abrasive epoxy tread
V3 Full body strength fill
EV3 Epoxy and full body strength fill
ELV3 Photoluminescent and abrasive epoxy tread, full body strength fill

Note:

Special anchors available for mounting most thresholds on concrete surfaces.

Thresholds

Specialized threshold solutions



Cover plate assemblies for floor-mounted automatic door closers

TYPE 1

For doors hung in center of frame



Left hand shown

TYPE 3

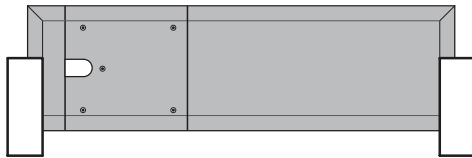
For use with all offset closers and pivot sets



Left hand shown

TYPE 4

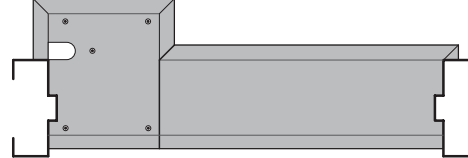
For doors hung flush with face of frame



Left hand shown

TYPE 5

For use with offset closers and pivot sets



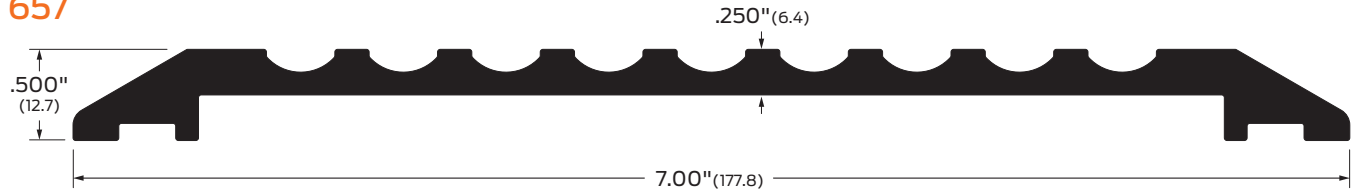
Left hand shown

TYPE 3 shown

Because specified dimensions may vary, cover plate assemblies for floor closer thresholds require submittal of a template for Engineered Specials processing. When ordering, please specify handing.

- Cover plates may be ordered for models 547 and 647. Because of the low, extended angle on the ramps on these ADA-compliant models, the control box of the cover plate assembly needs to be level with the floor to prevent interference with the support legs. Request milling the legs to provide sufficient clearance if needed.
- Additional models that can be used with cover plate assemblies are shown below.

657



Finishes: A, BK, D, G
Options: E, EL, V3, EV3, ELV3

BHMA
CERTIFIED

ANSI/BHMA:

657A, 675BK, 657D, 657G

657A-E, 675BK-E, 657D-E, 657G-E

J32100

J32200

6575



Finishes: A, BK, D, G
Options: E, EL, V3, EV3, ELV3

BHMA
CERTIFIED

ANSI/BHMA:

657A, 675BK, 657D, 657G

657A-E, 675BK-E, 657D-E, 657G-E

J32100

J32200

Note: Model 6570 (see Saddle Thresholds section) may also be suitable for this application (Type 1 only), depending on configuration with floor-mounted automatic door closers. Check that the bevel allows adequate clearance.

See Thresholds Accessories & options page for details.

Finishes:

A Aluminum mill finish
BK Aluminum black anodized
D Aluminum dark bronze anodized
G Aluminum gold anodized
B Bronze, architectural mill finish
B-ORB Oil-rubbed bronze

Options:

E Epoxy abrasive tread
EL Photoluminescent and abrasive epoxy tread
V3 Full body strength fill
EV3 Epoxy and full body strength fill
ELV3 Photoluminescent and abrasive epoxy tread, full body strength fill

Note:

Special anchors available for mounting most thresholds on concrete surfaces.