

PEMKO CONCEALED FASTENER THRESHOLDS

Experience a safer
and more open world

Applies to the following products:
650, 651, 671

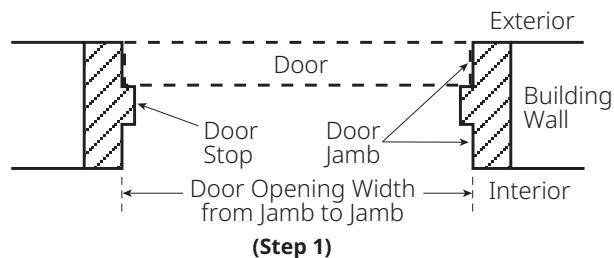
1. Measure width of door opening from jamb to jamb and stop to stop and mark ends of threshold for trimming.
2. Trim ends of threshold to fit around door jambs and stops.
3. Drill pilot holes in floor through pre-drilled holes in threshold.
4. Caulk ends of threshold, and under full length of legs (important for effective sealing and moisture control).
5. Secure threshold to floor with supplied screws. (When fastening to concrete, use anchors; anchors not included.)
6. Caulk the edges of the recessed channel where the snap cover legs will sit (this will mitigate any potential chatter).
7. Lay snap cover into position on threshold.
8. Using a wood block and a rubber mallet, secure snap cover in place.

Testing/Ratings:

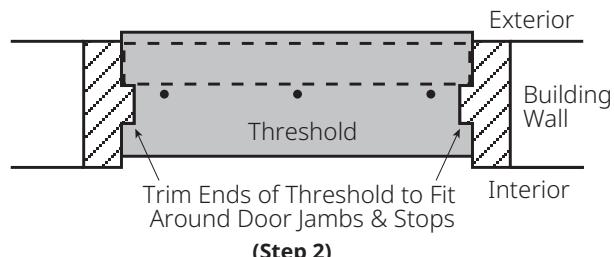
Gasketing material for fire doors intended for application to listed steel frames and/or classified steel covered composite type, and hollow metal type fire doors rated up to 3 hours; wood and plastic covered composite type fire doors rated up to 1 1/2 hours; and wood core type fire doors rated up to 20 minutes.

(Thresholds may or may not contain gasketing material).

Top (Plan) View of Door Opening (Out-Swing Type)



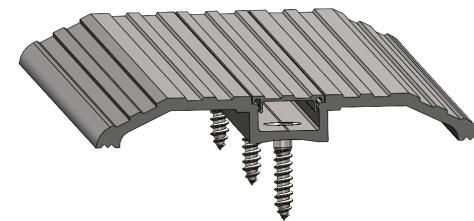
(Step 1)



(Step 2)

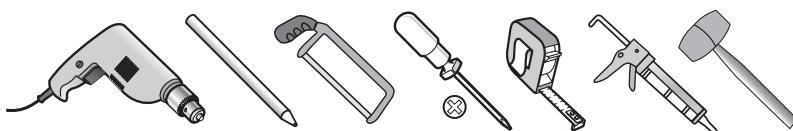


(Steps 6 and 7)



(Step 8)

Tools Required:



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