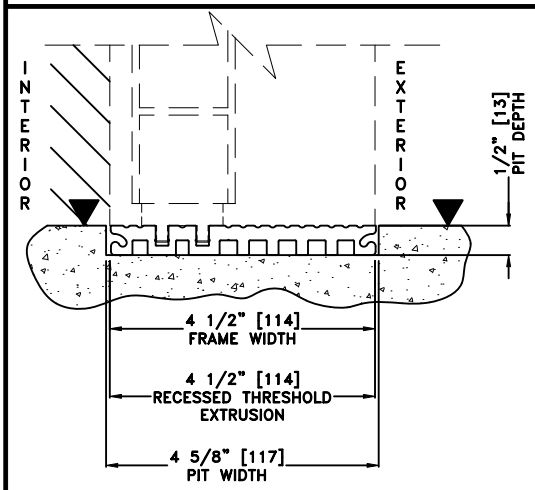
TORMAX® AUTOMATIC

TX9200FM FLUSH WALL MOUNT & TX9200 REVERSE BREAKOUT

THRESHOLD OPTIONS – RECESSED THRESHOLD TRACK

JOB NAME:_____ DATE:_____

DOOR LOCATION:_____ DOOR NO:_____SHEET___OF___

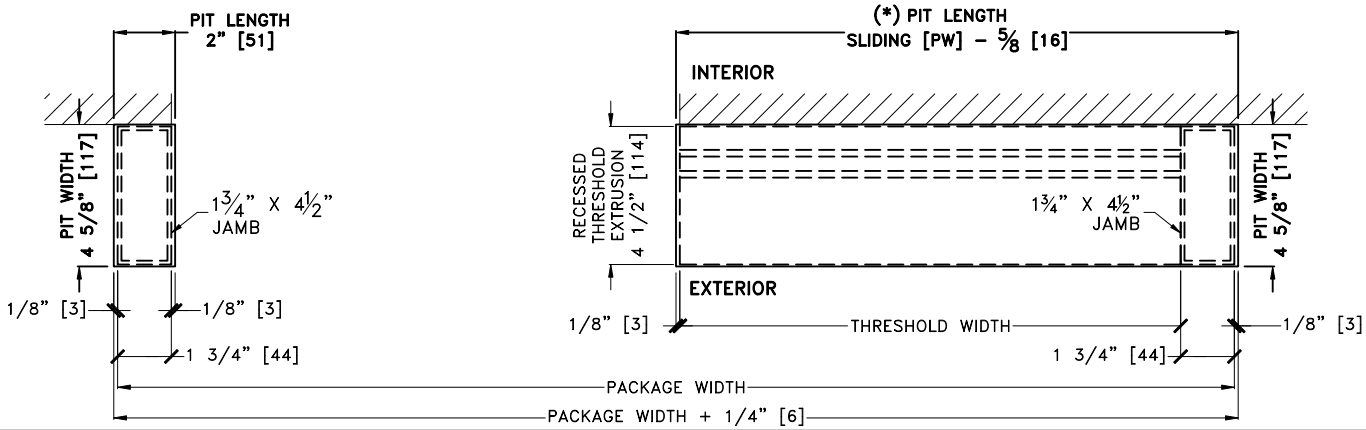


NOTES:
1. RECESSED THRESHOLD TRACK REQUIRED IN FRONT OF WALL ONLY (ie 1/2 THRESHOLD)...FULL WIDTH OPTION AVAILABLE UPON REQUEST.
2. PIT DIMENSIONS SHALL INCLUDE EACH 1 3/4" [44] X 4 1/2" [114] VERTICAL JAMB TUBE
3. DEPTH OF PIT SHALL BE 1/2" [13] MINIMUM AFTER FLOATING
4. LENGTH OF PIT SHALL BE DETERMINED BY LENGTH OF TRACK PER ILLUSTRATIONS BELOW.
5. DIMENSIONS PROVIDED HERE SHALL BE CONSIDERED THE MINIMUM CLEARANCES REQUIRED
6. FINAL PIT DIMENSIONS SHALL BE DETERMINED BY CONTRACTORS REQUIREMENTS

(*) FORMULA BASED ON EQUAL PANELS, 2 ⅛" NARROW STILES, & ¼" GLASS

▼= FINISHED FLOOR

PLAN SINGLE SLIDE RECESSED THRESHOLD TRACK
RH–SS (SX––) SHOWN...LH–SS (––SX) OPPOSITE



PLAN BIPART RECESSED THRESHOLD TRACK