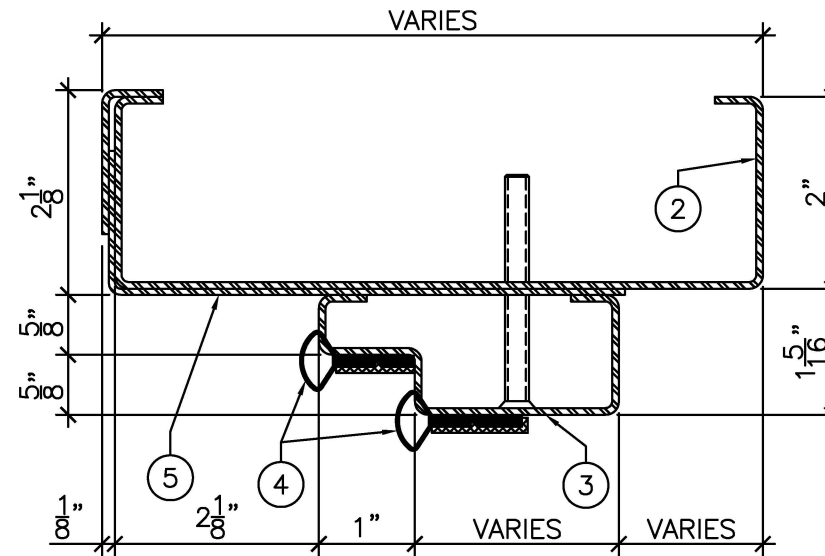


**ELEVATION**  
 $\frac{3}{4}" = 1'-0"$



**DETAIL "A"**  
 $\frac{6"}{1'-0"} = 1'-0"$

**LEGEND:**

1. 1/4" HIGH ACOUSTIC THRESHOLD.
2. PRESSED STEEL ACOUSTIC FRAME TO BE INSTALLED AT TOP LEVEL OF FINISHED FLOOR COVERING MATERIAL.
3. PLANTED STOP FIXED TO CASE OPEN BASE FRAME WITH COUNTERSUNK SCREWS.
4. ACOUSTIC PERIMETER BULB SEALS TO BE FITTED AND FASTENED TO FRAME BY INSTALLER ON SITE.
5. ACOUSTIC NEOPRENE SEPTUM TO EXTEND BENEATH PLANTED STOP AND CLAMPED TO FRAME FACE WITH ANGLE.

**NOTES:**

- FRAME MUST BE INSTALLED AT TOP LEVEL OF FINISHED FLOOR COVERING MATERIAL (DO NOT EMBED JAMB IN FLOOR).
- MINIMUM LOCK BACKSET REQUIRED OF 3 3/4".
- FRAME TO BE PREPARED FOR CAM-LIFT HINGES. HINGES SUPPLIED LOOSE BY AMBICO.
- ACOUSTIC SEALS DIMINISH THE FRAME CLEAR OPENING SIZE AS FOLLOWS:
  - REBATE WIDTH LESS 3 1/16" = CLEAR OPENING WIDTH OF FRAME.
  - REBATE HEIGHT LESS 1 17/32" = CLEAR OPENING HEIGHT OF FRAME.