

INSTALLATION INSTRUCTIONS FOR SALCO PART NUMBER EP6A

1. Remove the existing vent.
2. The end sheet must be clean and flat for 1" around the edge of the opening. Roughen the area around the opening with sand paper for gasket seal.
3. Loosen the nut on the EP6A until it makes contact with the weld bead at the end of the stud. [Figure 1]
4. Separate the plates on EP6A. [Figure 1]
5. Measure the end sheet thickness.
 - A. A 3/16" thick end sheet requires SALCO's EP6SG (a 1/16" spacer gasket). To apply, slide the gasket over the interior plate and onto the exterior plate.
 - B. A 1/4" thick end sheet does not require EP6SG.
6. Holding the exterior plate, tilt the interior plate, sliding it through the opening.
7. Pull the nut out away from the end sheet, while pushing the exterior plate onto the opening.
8. Hand tighten the nut to the face of the exterior plate.
9. Rotate stud so the slot in the threads is facing up. [Figure 2]
 - A. While doing this make sure crescent is facing down. [Figure 3]
10. Using a 3/4" wrench, tighten the nut. If necessary, use a large screwdriver or vice grips pliers on the end of the stud to hold in place.

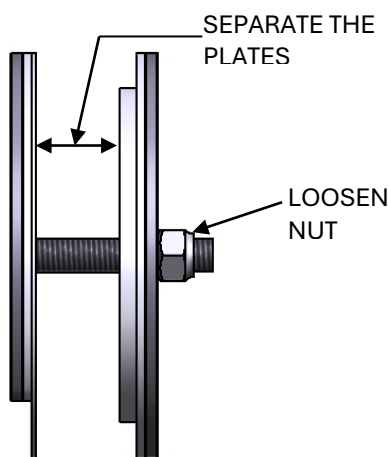


FIGURE 1
SIDE VIEW

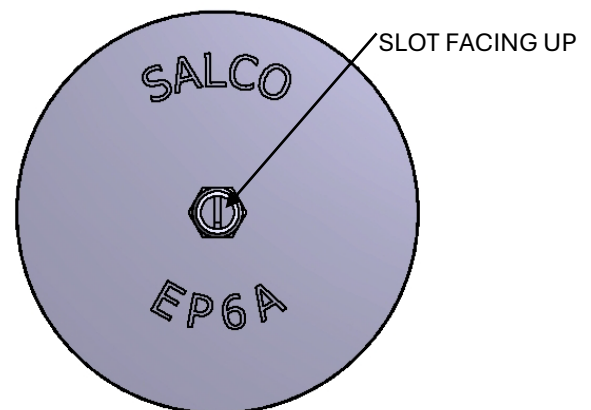
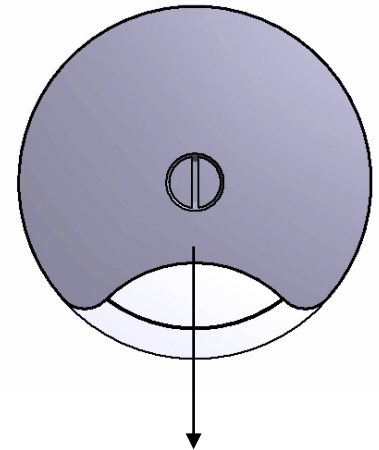


FIGURE 2
EXTERIOR VIEW

FIGURE 3
INTERIOR VIEW



CRESCENT FACING DOWN