

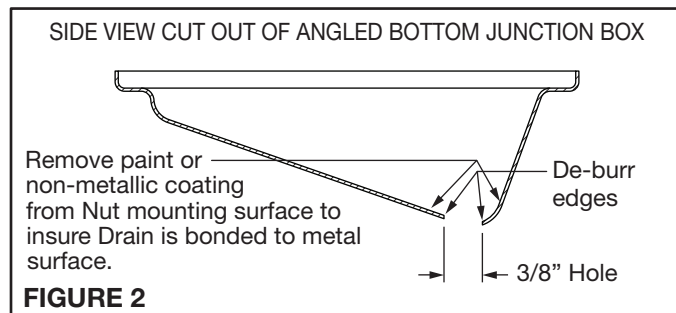
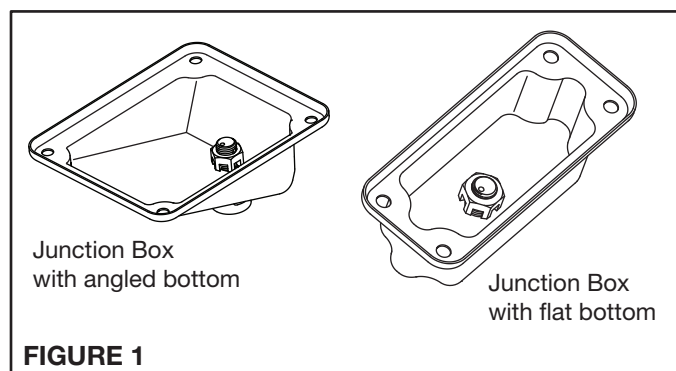
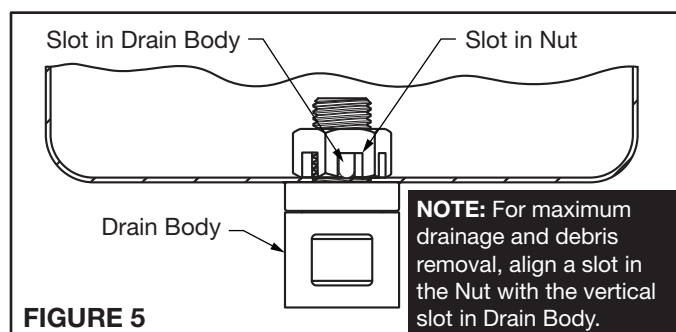
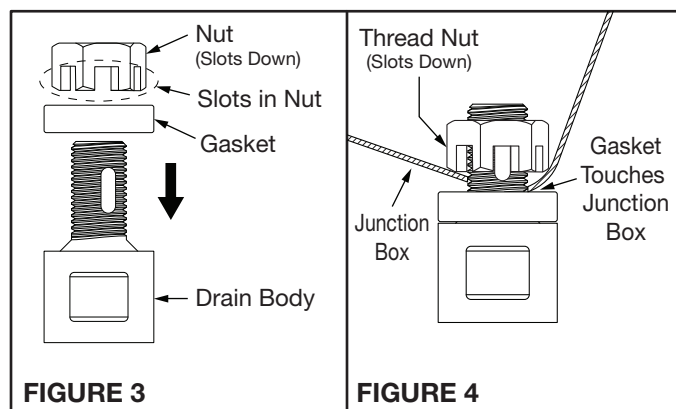
Installation Instructions for 3/8" Stainless Steel Drain

Catalog Number: FG-DA-3/8

This product shall not be used in hazardous (classified) locations.

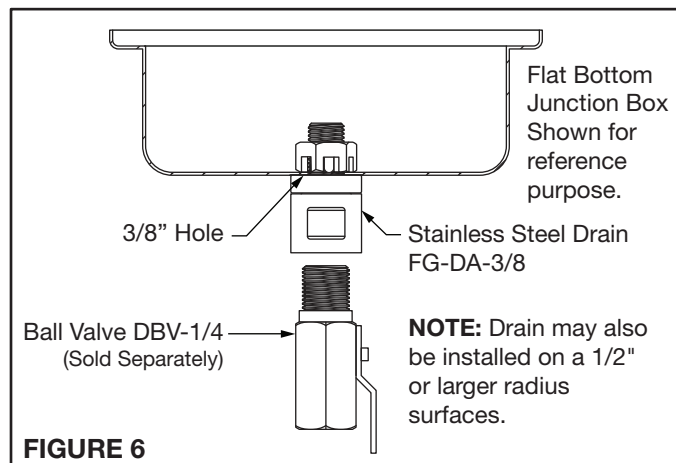
INSTALLATION INSTRUCTIONS:

- 1) For use with metal enclosures only.
- 2) Maximum wall thickness .250"
- 3) Locate the lowest point inside the Junction Box to be drained (see Figure 1).
- 4) Drill a 3/8" hole at the lowest point in the Junction Box ensuring clearance from enclosed wires and equipment, then de-burr the edges of the hole removing any sharp edges. Remove paint or non-metallic coating from Nut mounting surface to insure Drain is bonded to metal surface. (See Figure 2).
- 5) Place Gasket on Drain Body (See Figure 3).
- 6) From the underside of the Junction Box, install the Drain Body with Gasket into the 3/8" diameter drilled hole. Gasket to be flush with the underside of the Junction Box (see Figure 4).
- 7) Thread the Drain Nut, teeth down, on to the Drain Body.
NOTE: The Teeth of the Drain Nut are to be pointed to the bottom of the Junction Box to allow proper drainage (see Figure 4).
- 8) Hand tighten the Drain Body into the Drain Nut. Once the Gasket first contacts the underside of the Junction Box, finish tightening the Drain Body with 2 to 2-1/2 turns (see Figure 4).
- 9) For maximum drainage and debris removal, align a slot in the nut with the vertical slot in the Drain Body.
- 10) Installation of the Stainless Steel Drain is now complete.



OPTIONAL USE:

If a continuous drainage is not desirable, a 1/4" Stainless Steel Ball Valve (Sold Separately: DBV-1/4) can be installed to the Drain Body (See Figure 6).



Thomas & Betts

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