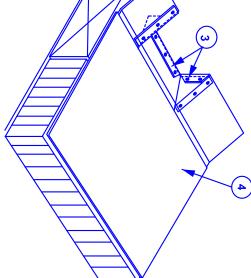
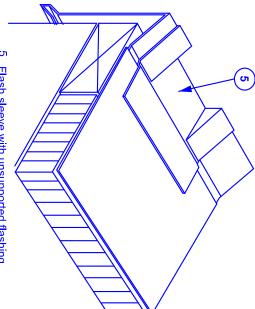


- 1. Cut opening into gravel stop fascia and dam, leaving 1" Min. (25 mm) tabs on the 3 sides of the fascia that will connect with scupper
- 2. Fabricate sleeve to fit opening.



- 3. Set tabs of sleeve in a bead of approved sealant onto the into place as shown. Fabrication and assembly are to comply sleeve into another bead of approved sealant, and pop rivet gravel stop / fascia, bend fascia tabs into the front of the with SMACNA recommendations.
- 4. Strip-in gravel stop flange according to system specification with the deck sheet.



- 5. Flash sleeve with unsupported flashing.
- 6. Treat metal joints in accordance with Detail

The focus of this detail is the fabrication of a gravel stop scupper. Refer to appropriate edge detail for metal edge requirements.

## **Gravel Stop Scrupper Fabricated with TPO Coated Metal**

EZ Peel & Stick TPO Systems

Rodfing Systems

ISSUE / REVISION

MAXIMUM WARRANTY: 20 Years

10-27-2015

DETAIL NO.

ACCEPTABLE SYSTEMS:

NOT TO SCALE

EZ-10.03