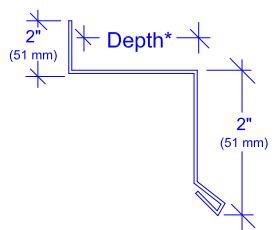


Cut a 1" (25 mm) strip out of the metal siding, starting at the upper edge of the purlin. Sand, prime, and paint the raw metal edge to prevent rust. Contact metal siding manufacturer for proper primer and paint types.

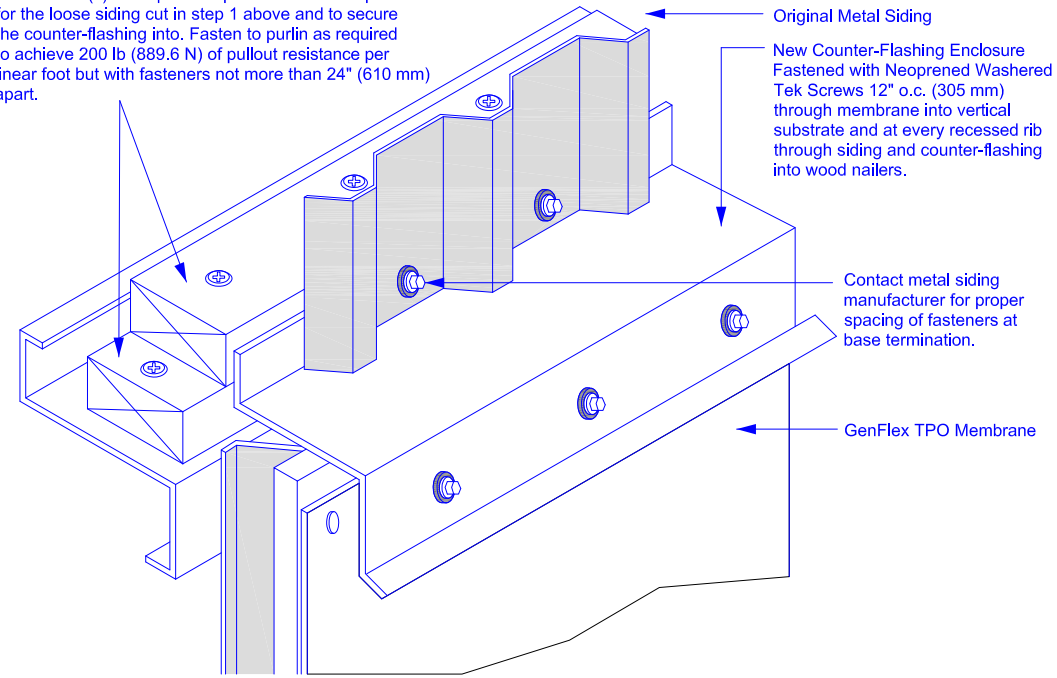
Secure the top edge of the GenFlex TPO with roofing nails into the plywood substrate, spaced at 8" o.c. (203 mm).

Fabricate a counter-flashing enclosure from 24 gauge (0.6 mm) pre-finished steel in an owner-approved color as shown below.

*Depth of counter-flashing is as required to span from behind vertical siding, over plywood vertical substrate and membrane flashing with 1/4" (6.4 mm) of clearance from membrane.



Wood nailer(s) as required to provide an anchor point for the loose siding cut in step 1 above and to secure the counter-flashing into. Fasten to purlin as required to achieve 200 lb (889.6 N) of pullout resistance per linear foot but with fasteners not more than 24" (610 mm) apart.



Metal Roof to Metal Siding-Vertical Termination and Counter-Flashing

EZ Peel & Stick™ TPO Systems

ACCEPTABLE SYSTEMS:
Metal Building Recover

MAXIMUM WARRANTY: 15 Years		DETAIL NO. TMR-1.13
ISSUE / REVISION DATE:	6-18-2015	
NOT TO SCALE		