

“ZERO EDGE” PERIMETER EDGE DETAIL WITH PVC CLAD METAL DRIP EDGE

Diagram #1

1. Wood nailer
2. PVC Clad Metal Drip Edge
3. 6" True Seal™ Membrane Cover Strip (Optional)
4. Starter cleat

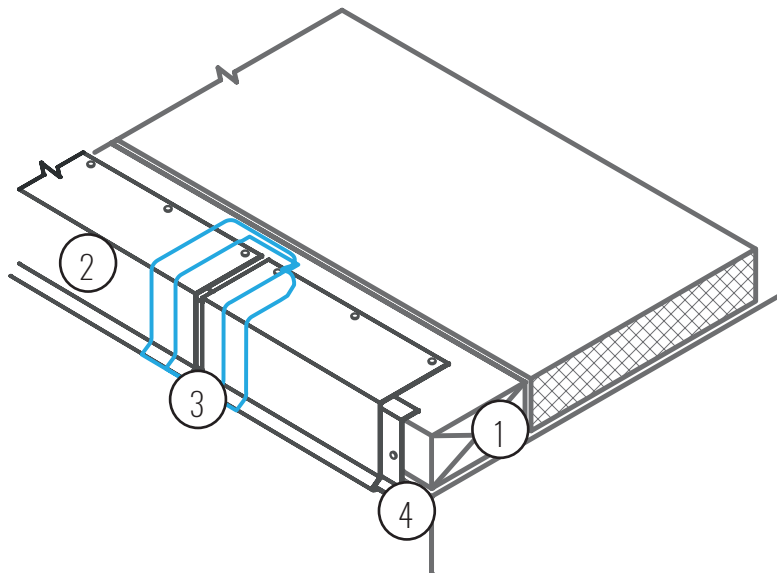
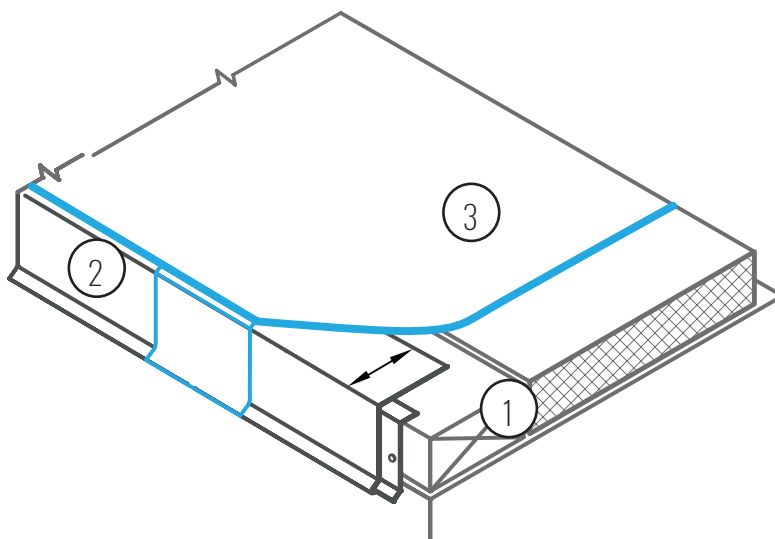


Diagram 2

1. Wood nailer
2. True Seal™ PVC metal
3. True Seal™ membrane



Notes:

- Please refer to the field True Seal™ Specification Manual for field approved Insulations and Cover Boards
 - At all times the field seams must be dry before for field seam and hot air welding before
 - At all times field seams must be free of dirt 24" on center. a minimum of 24"
 - Nailer shall be fastened at a maximum of 24" be fastened at a minimum of 24"
 - PVC Coated Metal edge and starter strip must be fastened at a minimum of 24"
- FM Global recommendations whichever is greater.
- Edge wood nailer must be at the same elevation of the insulation/cover board.
 - Field weld on outside edge of the PVC Clad Metal Drip Edge shall be a minimum 1.5" wide.
 - Fully weld 6" wide PVC membrane cover strip over 1/4" gap
 - This design is based on a "typical" design velocity pressure of 30 PSF (field), building height less than 40'.
- Please contact the True Seal™ Technical Department for specific design criteria.
- For "non-Typical" Zones (Greater than 40' high, design velocity pressures greater than 30 psf)
 - Termination bar to be installed at 12" on center along outside edge of the PVC coated metal drip edge.
 - True Seal™ membrane shall be fully welded on horizontal and vertical face of the PVC coated metal drip edge.
 - Please contact the True Seal™ Technical Department for clarifications or questions at tech@true-seal.com