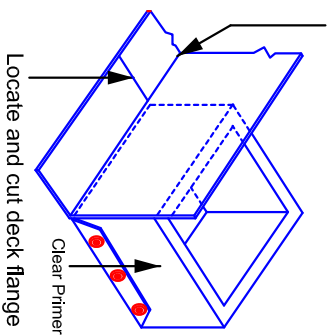
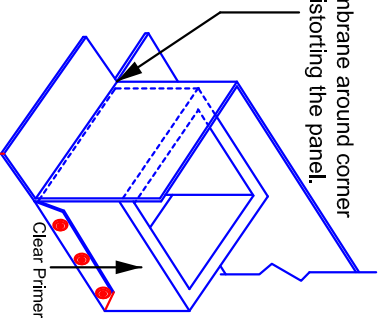


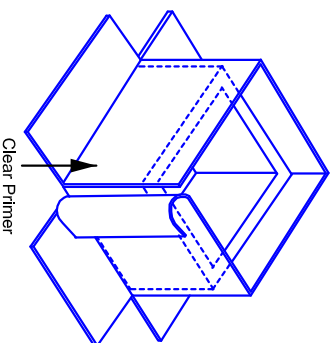
Angle Change



Turn membrane around corner without distorting the panel

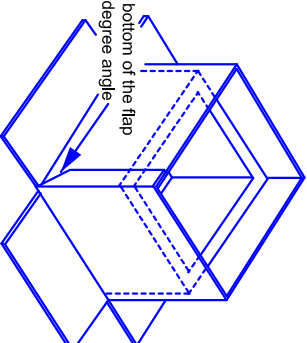


5. Repeat Step 4 as required to wrap entire curb.



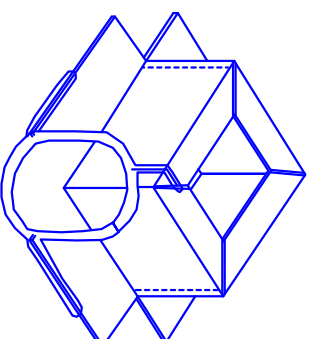
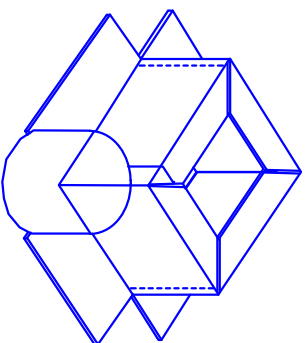
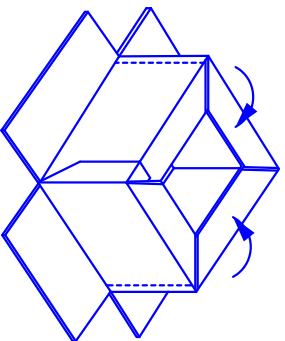
6. Once the Peel & Stick membrane has been wrapped around the primed curb, prime the top of the membrane panel end in preparation for the flap to be wrapped around the corner and mated to the membrane surface. In keeping with good roofing practice, the flap should be oriented on the down-slope side of the penetration.

Cut the bottom of the flap at a 45 degree angle



7. After the primer applied in Step 6 flashes-off, wrap the membrane flap around the corner and roll into place.

1. Install base securement at the angle change-even with corner.
2. Prime vertical substrate with GenFlex Clear Primer at the rate of 200 ft /gal (4.91 m² /L).
3. Position Peel & Stick membrane (cut to fit the height of the curb by the diameter of the curb plus 6" (152 mm) into the angle change and lined up with a down-slope corner of the curb.
4. Locate the corner of the curb by feeling through the Peel & Stick membrane, and cut the deck flange portion of the membrane in order to wrap the Peel & Stick membrane around the corner.



8. Fold the excess flashing onto the top of the penetration, neatly creasing the corners and fasten.

9. After seaming the flashing flange to the deck sheet, prime the corner with Clear Primer and apply a corner flashing molded from the TPO Flashing Kit Material. Refer to detail PS-6.01 for the appropriate seaming method.

10. Apply TPO Edge Caulk to the Peel & Stick TPO edges and around the corner flashing molded from the TPO Flashing Kit Material.

Refer to detail **PS-6.01** for seaming options.

MAXIMUM WARRANTY: **20 Years**

ISSUE / REVISION DATE:

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DETAIL NO.

EZ-S-3.04

Peel & Stick™ Curb Flashing

EZ TPO Systems

ACCEPTABLE SYSTEMS:

All

NOT TO SCALE