1. Apply Bonding Adhesive to the clean substrate and to the back of the membrane flashing. Allow to flash off.

2. Identify where the top edge of the flashing will line up and apply a 3/8" wide bead of Water Stop 1/2" below that point. Be careful not to apply Water Stop where it will exceed the area being flashed.

3. Once the Bonding Adhesive has flashed off, mate the flashing to the substrate by rolling the membrane up the surface.

4. Align Termination Bar with the top edge of the membrane and pre-drill the required holes to accept the appropriate corrosive resistant fastener of your choosing. Fastener spacing should not exceed 12" on center.

5. Apply All Purpose Sealant to the caulk reservoir of the Termination Bar at the rate of 15 lineal feet per tube.

Note: Peel and Stick TPO membrane has factory applied adhesive on the back of the sheet, eliminating the need for application of Bonding Adhesive as shown above. In lieu of applying Bonding Adhesive to the substrates, apply All Purpose Primer, and allow it to flash off completely prior to installing the Peel and Stick TPO membrane.