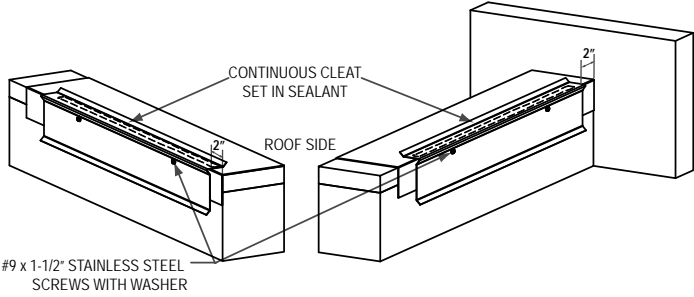
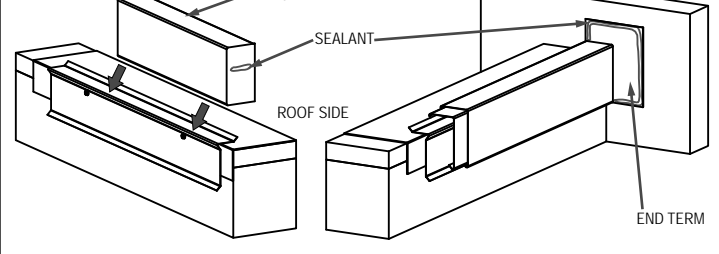


Step 1 - Install Continuous Cleat at Wall Ends for End Caps and End Terms



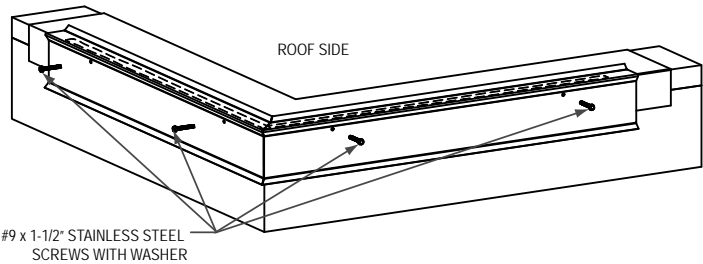
Apply a continuous bead of butyl sealant or approved other to bottom face of cleat. Set cleat on roof edge over membrane 2" from wall end. Secure cleat by fastening with #9 x 1-1/2" stainless steel screws (provided) - in every pre-punched hole (12" O.C.).

Step 2 - Install End Terms and Caps



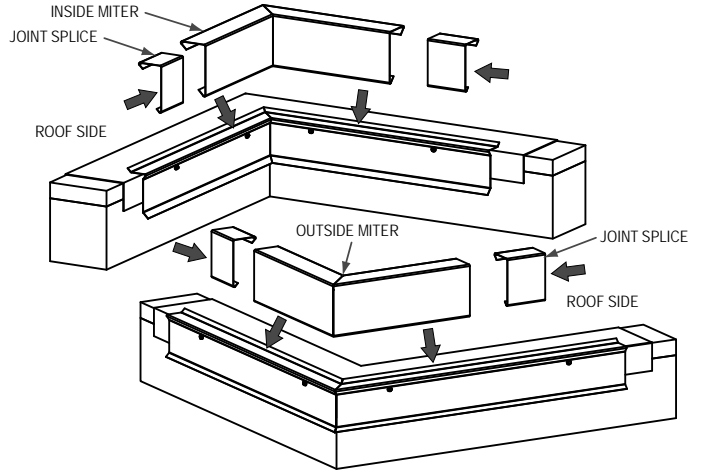
Apply butyl sealant to concealed face of end cap/end term as shown. Once sealant is applied slide end cap/end term onto cleat until concealed face abuts wall end. Engage splice plate onto cleat and slide into end cap/end term until approximately half of the splice plate is left exposed.

Step 3 - Install Continuous Cleat at Corner



Install remaining continuous cleat starting at the corners once end caps and end terms have been installed. Before installing cleats at corners, miter the top flanges at 45 degrees to allow the two cleat pieces to abut each other. Apply a continuous bead of butyl sealant to bottom face of cleats. Set cleats on roof edge over membrane at corner (there should be no gap between the two cleats on the top faces). Secure cleat by fastening with #9 x 1-1/2" stainless steel screws (provided) - in every pre-punched hole (12" O.C.).

Step 4 - Install Miters



Install miter by engaging top hem of miter to cleat, then press downward to engage bottom. Ensure that both hems are fully engaged before proceeding. Slide a splice plate on either side of miter until approximately half of the splice plate is left exposed. Crimp miter once it is fully engaged and both splice plates positioned correctly.

Step 5 - Sump and Spill-outs

Refer to membrane manufacturer's instructions for proper installation of sumps and spill-outs.

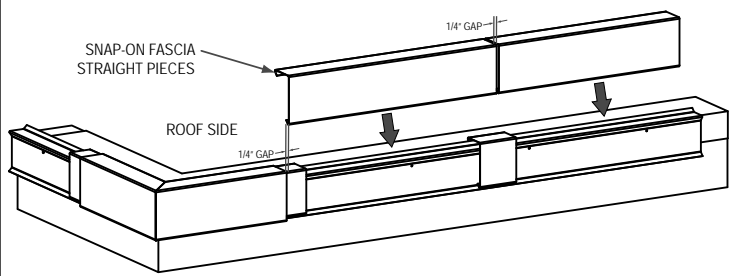
Step 6 - Install remaining Continuous Cleat

Install remaining continuous cleat (refer to step 1). Abut cleats end to end.

NOTE

1. Isolate all metal components from ACQ treated wood or other galvanically incompatible material with appropriate membrane material.
2. Appliance attachments, such as signs, antennae or lightning rods that penetrate the water seal, create a galvanic reaction or otherwise compromise the roof edge system, shall be eliminated or isolated to prevent complications per section 8.0 of ANSI/SPRI ES-1. Appliances should be isolated from or not attached to the roof edge system. Contact the lightning protection system manufacturer for specific installation instructions.

Step 7 - Install Snap-On Fascia straight pieces



Install fascia by engaging top hem to cleat and pressing downward until bottom hem is engaged. A splice plate is required at every joint. Allow a 1/4" gap between fascia pieces to allow for thermal expansion. Evaluate overall length of wall before making cuts to ensure proper aesthetics. Minimum fascia piece length is 24".