Installation Guide for
SecurEdge 300 Drip Edge Fascia

A. Formed Fascia Cover
  10'-0" Lengths

B. Concealed Joint Splice
  4" Lengths
  (Not required for polymer clad materials)

C. Galvanized Anchor Cleat
  10'-0" Lengths

D. Fascia Miter Cover
  (Outside Corner Shown)

E. 1-1/2" SS Ring Shank Nail
  at 12" o.c. (6" from ends) for cleat
  at 12" o.c. (6" from ends) for cover
  (Included & Required)

F. Membrane
  (By Installer)

G. Strip-In Ply
  (By Installer)

NOTES:
#1 - Isolate all metal parts from ACQ treated wood or other galvanically
incompatible material with appropriate membrane material.

#2 - Appliance attachments, such as lightning rods, signs, or antennae
that penetrate the edge system, induce a galvanic reaction, or otherwise
compromise the effectiveness of the roof edge system, shall be eliminated
or isolated to prevent problems per ANSI/SPRI/FM4435/ES-1. Lightning
protection systems for example must not be directly affixed to the product
provided by OMG. Consult OMG for alternative attachment suggestions.
**STEP 1: Installing Anchor Cleat**

Place the top lip of the continuous anchor cleat squarely on the top edge of the roofing membrane and treated wood nailing plate. Press cleats securely in position and nail through the pre-punched holes with 1-1/2" ss ring shank nails provided. For miter application, fit into corner as required to maintain a continuous anchor cleat line. Then nail at a min. 6" in each direction from the corner or closer at special conditions. Maintain a 1/8" gap between adjacent cleat pieces.

**FOR POLYMER CLAD MATERIAL, GO TO STEP 5**

**STEP 2: Installing Fascia Miters**

Locate the miters and concealed joint splices for the appropriate corners. Place a concealed joint splice under each end of the miter sections. Install the miter by hooking the drip of the fascia onto the kick out of the cleat and rotate back onto the roof. Fasten with 1-1/2" ss ring shank nails provided in each pre-punched hole. Allow 1/4" gap between fascia sections for thermal expansion. Consider lengths of all straight pieces prior to cutting to avoid creating relatively short sections of fascia adjacent to full length sections. When complete, skip to step 6.

**Note:** There should be a joint splice at every joint.

**STEP 3: Installing Fascia End Caps and End Terms**

Install the fascia end caps and end terms by hooking the drip of the fascia onto the kick out of the cleat and rotate back onto the roof. Fasten with 1-1/2" ss ring shank nails provided in each pre-punched hole.

**STEP 4: Installing Fascia Straight Lengths**

(For Non Polymer Clad Material)

Place a concealed joint splice in the opposite end of the installed miter or end cap. Install the fascia by hooking the drip of the fascia onto the kick out of the cleat and rotate back onto the roof. Fasten with 1-1/2" ss ring shank nails provided in each pre-punched hole. 
STEP 5: Installing Fascia Straight Lengths
(For Polymer Clad Material)
Field trim the back return of the drip on the fascia length 3" and overlap the miters or adjacent section. Install the fascia by hooking the drip of the fascia onto the kick out of the cleat and rotate back onto the roof. Fasten with 1-1/2" ss ring shank nails provided in each pre-punched hole. Consider lengths of all straight pieces prior to cutting to avoid creating relatively short sections of fascia adjacent to full length sections. Laps are to be a minimum of 3".

STEP 6: Installing Approved Roofing Membrane
Install roofing membrane per manufacturer’s instructions.