



# EconoSnap® Fascia

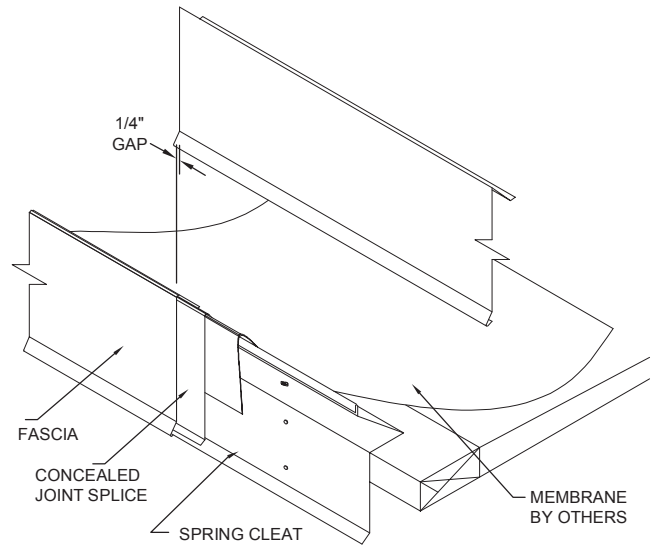
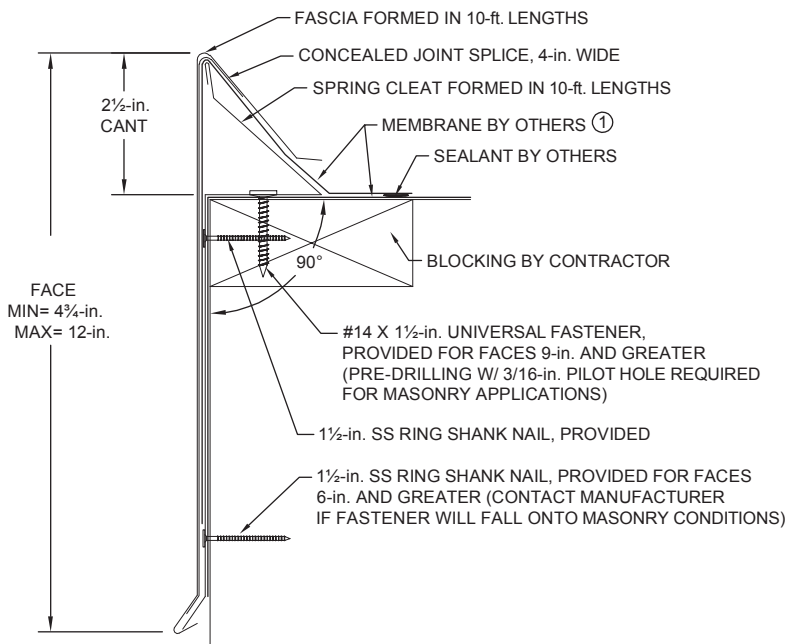
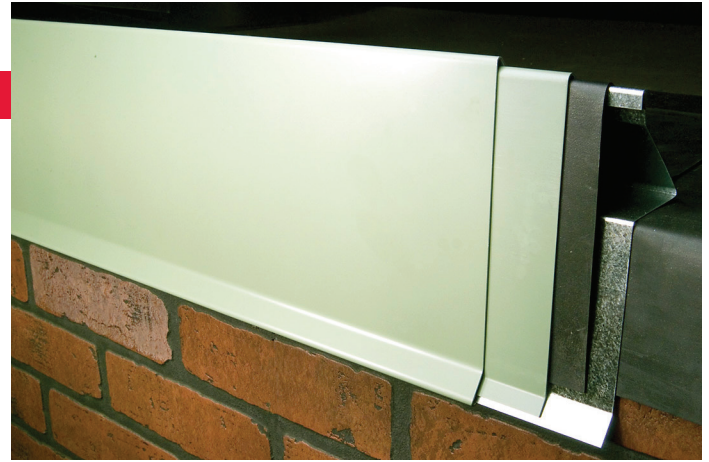
## PRODUCT DATA SPECIFICATIONS

### PRODUCT DESCRIPTION

The EconoSnap fascia system is an ideal low-cost solution for EPDM or single ply 60 mil thick or less membrane. The system consists of a continuous galvanized steel spring clip designed to terminate single-ply roofing at the perimeter, concealed joint splice plates with no exposed fasteners and either a Galvanized or Aluminum Fascia Cap. Its unique snap-on design eliminates field crimping by providing a quick, easy, and clean installation.

### FEATURES & BENEFITS

- Easy snap-on installation with no need to crimp the drip.
- Factory snap-on system that doesn't require field crimping assuring fast, clean installation.
- Quick and easy installation saves labor.
- Comes with a 20-Year Excel Warranty; or wind speeds up to 110 mph.
- ANSI/SPRI/FM-4435 ES-1 approved.



① Coordinate installation with membrane manufacturer. (Maximum thickness = 0.060 TPO)



## EdgeSystems



# EconoSnap® Fascia

## INSTALLATION PROCEDURE

### SPECIFICATIONS *(short form)*

The roof edge for single-ply roofing material shall be EconoSnap Fascia as manufactured by OMG, Inc. The fascia shall be (specify size and/or gauge) with a minimum 24 gauge galvanized steel spring clip. Fascia and spring cleat will be in 10' lengths.

### DESCRIPTION

Econosnap is a decorative metal fascia with a continuous galvanized steel spring clip designed to terminate single-ply roofing at the perimeter.

The system shall be watertight with concealed joint splice plates and no exposed fasteners. Standard EconoSnap fascia is formed from .050" or .063" aluminum and 22 ga or 24 ga. Kynar 500® coated galvanized steel.

### INSTALLATION PROCEDURES

*This is a general outline. Refer to our full installation guide for details.*

#### Preparation:

The roof edge must be level and wood nailers must be straight. Do not distort the vertical face of the spring cleat. Use shims to keep nailing surface flat. Locate and install sump cores where downspouts will be located prior to the spring cleat. Nail the continuous galvanized spring cleat to the vertical face of the wood nailer using the provided fasteners. Attach the spring cleat using the 1½-in. SS ring shank nails provided in each pre-punched hole. Allow 1/8-in. gap between sections for thermal movement. Lay roofing membrane over the spring cleat allowing it to extend down the face to the drip edge. DO NOT extend past the kick out.

Place a concealed joint splice in each side of the miter. Center the miter over the spring cleat, then press downward on the top of the miter until the drip of the miter fully engages

the kick out of the spring cleat. Install splice plates at into one end of the straight sections. Hook each section over the top of the spring cleat and membrane. Press down on the fascia until the drip edge is engaged. Allow 1/4" gap for expansion. Review lengths of all straight pieces prior to cutting to avoid creating relatively short sections of fascia adjacent to full length sections.

### FINISHES

- Natural mill aluminum, stainless steel or copper
- Pre-coat Kynar 500® — from the manufacturer's standard two color chart
- Non-standard Kynar 500 - colors requiring multiple coatings or protective clear coats
- Anodized aluminum - clear, bronze, and black

### GUARANTEE

A. Manufacturer's Standard Warranty: Warranted materials shall be free of defects in material and workmanship for five years after shipment. If, after inspection, the manufacturer agrees that materials are defective, the manufacturer shall at their option repair or replace them. For decorative finish warranty, consult manufacturer.

B. Special 25-Year Category 5 Warranty: Manufacturer shall guarantee that a standard size roof edge system, when installed per manufacturer's instructions, will not blow off, leak, or cause membrane failure, even in wind conditions up to 155 mph, or the manufacturer shall replace or repair its materials

C. Decorative Finish Warranty *(consult Manufacturer).*

### QUALITY ASSURANCE

The fascia product shall be listed in the current Factory Mutual Research Corporation Approval Guide approved by ANSI/SPRI/FM 4435/ES-1 SPRI Test Method RE-2 Pull-Off test for fascia. Fascia shall be certified by the manufacturer to design pressures as indicated in current edition of Wind Resistance Standard for Edge Systems Used with Low Slope Roofing Systems.

### TECHNICAL SERVICES

Shop drawings are available from the factory. Product samples, detail sheets, color chips and color charts are ready for your submittal package. Long form specifications and CAD details are available on our website. For personal assistance with questions or submittals, contact your OMG local representative.



## EdgeSystems

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