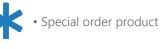


9" Semi-Intensive Edge Element

Our 9" Semi-Intensive Edge Element is designed as a definite boundary between gravel / paver and growth media that allows the flow of water but not of the substrate. Specific to this product, it:

- partners with our 1.6" Drainage/Retention Board; the edging slots align directly with the height of the board to ensure an unrestricted flow of excess stormwater
- utilizes a **"smooth slide" design** to make secure, invisible connections
- has pre-fabricated inside and outside corners for ease of installation
- **prevents overly moist media conditions** around the perimeter or in transition areas of the roof thus preventing anaerobic growing conditions









10 Lengths & Clips (80')100 Lengths & Clips per Pallet (800')

TECHNICAL DATA

System Type:

• Monolithic / Contiguous / Modular

Materials:

- 5052-H32 Aluminum
- Material Thickness:
 - 12 GA

Material Finish:

- Mill (natural aluminum)
- Roof / Deck Slope Constraint:
 - Up to 5° slope or 1:12 roof pitch

Water Permeability:

• Dependent on drainage/retention board chosen

Vegetated Roofing Use:

• Semi-Intensive vegetated roofs

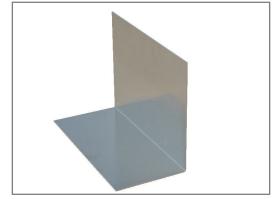
Installation Requirements:

- Lay edge profile sections end to end on top of protective fleece, with foot of restraint toward vegetative portion of roof
- Slide Male Clips into Female Lengths
- Connect all components as shown on edging plan

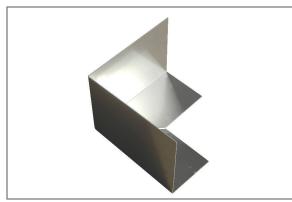




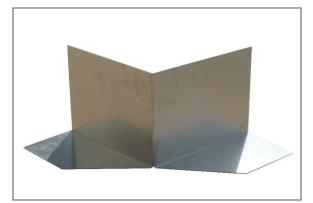
Female Length [1244-EDG-09F] Dimensions (H x W x L): 9" x 6" x 96" Weight: 1.58 lbs. / LF * Un-slotted Female Profile also available



Male Clip [1244-EDG-09M] Dimensions (H x W x L): 8.675" x 5.675" x 12" Weight: 1.33 lbs. / LF



Male 90° Corner [1244-EDG-90] Dimensions (H x W x L): 8.675" x 5.675" x 12" (each side) Weight: 1.33 lbs. / LF



Male 270° Corner [1244-EDG-270] Dimensions (H x W x L): 8.675" x 5.675" x 12" (each side) Weight: 1.33 lbs. / LF