

# PRODUCT DATA SHEET

## EDGE GRIP EXTRUDED FASCIA

Edge Grip Extruded Fascia is a low profile extruded retainer bar and fascia assembly used with either an adhered or mechanically attached Sika Roof System, which clamps the roof membrane against the building to help prevent leaks and blow-offs.

### PRODUCT INFORMATION

#### USES

Edge Grip Extruded Fascia's unique design provides a clean option for the building's roof edge.

#### AREAS OF APPLICATION

- Building Edge
- Parapet Wall

#### FEATURES / BENEFITS

- Labor savings during installation
- Aesthetic appeal
- High corrosion resistance
- Strong wind resistance

#### CODES / APPROVALS

- ANSI/SPRI ES-1 tested (part #'s 375, 525 and 675)

### PRODUCT DATA

#### FORM

#### COMPOSITION

Edge Grip Extruded Fascia is a two part assembly with an extruded retainer base plate with pre-punched 1.87 in x .375 in (47.5 mm x 9.07 mm) slotted holes for fasteners at 12" (304.8 mm) on center and decorative snap on fascia cover with concealed splice plates.

Fascia: Formed Aluminum 0.04 in (1.00 mm), 0.05 in (1.25 mm) or 0.063 in (1.60 mm)

Galvanized Steel 24 ga Kynar 500 coated

Base Plate:

Extruded Aluminum 0.1 in (2.54 mm)

#### COLOR

Varies

#### DIMENSIONS

Length: 10 ft (3.04 m)

Fascia Heights: 3.75 in (9.5 cm), 5.25 in (13.3 cm), or 6.75 in (17.1 cm)

#### PACKAGING

The entire Edge-Grip's assembly is packaged in job specific crates to provide maximum protection during transit.

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## SYSTEM INFORMATION

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| <b>INSTALLATION</b> | Position the Membrane (non-feltbacked) over the roof edge and down outside face of wall, covering treated wood nailer(s) completely. The edge of the membrane should extend over the face of the building approx. 3" (76.2 mm) and be secured with the retainer bar. Hot-air weld all seams making sure there are no voids in welds. Make sure the retainer bar is clean and free of dirt or dust. Apply a 3/8 in. (10 mm) bead of multi-purpose sealant to the intersection of the right angle on the bar. Install a retainer splice with rubber trim onto the extruded retainer and leave at least a .250" gap at each joint between retainer sections. Secure the retainer using fasteners provided. Install bar from right to left as seen from rooftop. Field cut sections as necessary. Install joint covers between each fascia section. Hook the joint cover from the top and allow it to hang down the face of the retainer. Do not hook on the drip. Install fascia by hooking the back flange over the top of the retainer. Snap the fascia on by pushing down firmly on the leading edge until bottom snaps over the drip edge of the retainer. Leave a 1/4" gap for thermal movement. |
| <b>AVAILABILITY</b> | From Authorized Applicators when used within Sarnafil or Sikaplan roofing and waterproofing systems.   |
| <b>MAINTENANCE</b>  | Standard maintenance of roofs should include regular inspection of flashings, drains and termination sealants at least twice a year and after each storm.  |
| <b>WARRANTY</b>     | As a Sika supplied accessory, Edge Grip Extruded Fascia is covered under Sika Corporation warrantees.  |

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