

#### DESCRIPTION

GF One Roof Edge System consists of patented factory manufactured Base Rail and Kynar Coated Fascia Cover that can be used on GenFlex EPDM and TPO fully adhered or mechanically attached single ply systems. The GF One Roof Edge System when installed per current technical instructions is eligible for a GenFlex Full System Warranty and has been tested per ANSI/SPRI ES-1 standard for a design pressure of 200 lbs/ft<sup>2</sup> to comply with the International Building Code

#### PHYSICAL PROPERTIES

PROPERTY	MINIMUM PERFORMANCE
Base Rail	20 Ga. (.91 mm) Galvanized Metal
Stainless Steel Fastener	#9 x 2" (51 mm)
Stainless Steel Spring Clip	6" (152 mm)
Fascia Cover	24 Ga. (.64 mm) Kynar Coated Metal

#### PHYSICAL CHARACTERISTICS

- Products can be used with all GenFlex EPDM and TPO fully adhered and mechanically attached roofing systems.
- All Stainless Steel Fasteners are supplied with the Base Rail.
- All Stainless Steel Spring Clips are supplied with the Base Rail.

#### INSTALLATION

Refer to GenFlex GF One Edge Installation Instructions contained within the product packaging for application instructions and details.

The **Base Rail** is provided in 12'-0" lengths with pre-punched holes and Stainless Steel Fasteners and Clips for quick installation into the nailer. The fastening holes are slotted to allow for proper thermal movement of the material and to ensure the correct fastener placement and spacing.

The **Fascia Cover** is provided in 12'-0" lengths and snaps over the 6" Stainless Steel Spring Clips installed 12" from the building corners and 4' on center with at least one spring under each fascia cover end.

Miters can be field fabricated or ordered separately from the manufacturer.

#### INSTALLATION PRECAUTIONS

- Eye protection must be worn during installation of the fasteners to prevent injury.
- Care should be used when handling and or transporting products.
- Gloves should be worn during installation to reduce the risk of cuts.
- Remove protective film from Fascia Cover prior to installation.
- Inside and Outside Miters can be field fabricated from Base Rail and Fascia Covers.



#### PRODUCT DATA

##### Base Rail

Height	Length	L.F./Tube	Product #
4" (101.6 mm)	12' (3.66 m)	144' (43.92 m)	W5900B0412
5" (127.0 mm)	12' (3.66 m)	120' (36.66 m)	W5900B0510
6.5" (165.1 mm)	12' (3.66 m)	96' (29.28 m)	W5900B0608
8" (203.2 mm)	12' (3.66 m)	72' (21.96 m)	W5900B0806

##### Fascia Cover

Height	Length	L.F./Carton	Product #
4" (101.6 mm)	12' (3.66 m)	144' (43.92 m)	W5900F0412
5" (127.0 mm)	12' (3.66 m)	144' (43.92 m)	W5900F0512
6.5" (165.1 mm)	12' (3.66 m)	120' (36.66 m)	W5900F0610
8" (203.2 mm)	12' (3.66 m)	120' (36.66 m)	W5900F0810

##### Fascia Colors

GF One Fascia comes in the following 11 express colors available next day shipping (Almond, Bone White, Colonial Red, Dark Bronze, Forest Green, Mansard Brown, Medium Bronze, Sand Stone, Sierra Tan, Slate Grey, Stone White).

##### LEED INFORMATION

Recycled Content (Steel)	
Post Consumer	25%
Post Industrial	11%

##### STORAGE

Store in original unopened containers protected from moisture and kept dry at all times. If stored out of doors, place on skids in a dry area and cover with a breathable tarp. Improper storage in direct sunlight may cause problems with removal of the protective film prior to installation.

##### SHELF LIFE - Not applicable

##### PRECAUTIONARY DATA

Refer to Material Safety Data Sheet for additional information.