

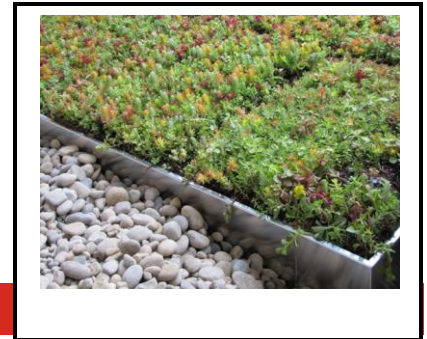
## SkyScape™ Module Edging

**Item Description**

Module Metal Edging, 6" x 3"

**Item Number**

W56SKY4004



### Product Information

#### Description:

SkyScape Module Edging is a flexible, lightweight, durable aluminum edge restraint designed to create a clean, finished look to SkyScape Pregrown Modular vegetative roof systems.

#### Method of Application:

1. Carefully position SkyScape edging along the edge of the SkyScape Pregrown Modular System. Foot of edging may rest on the roofing membrane; a protective layer may be installed, if desired. Do not allow edges or ends of the edging to contact the roofing membrane.
2. Abut sections together, and connect them at the sidewall using the sliding connectors provided.

#### Storage:

- Deliver and store products in original packaging with Manufacturer's labels and materials list intact and signed off.
- Store Products in designated weather protected areas, elevated from ground and protected from environmental damage.

#### Shelf Life:

N/A

#### Coverage Rate:

8 feet per section

#### Clean-Up:

- Gather and dispose all debris upon completion of work.
- Clean all surfaces and inspect final assembly for approval.

#### Precautions:

- Follow all OSHA safety guidelines for handling aluminum.
- Do not allow edges or ends of the edging sections to contact the roofing membrane.

#### LEED® Information:

Post Consumer Recycled Content: 6%  
Post Industrial Recycled Content: 49%  
Manufacturing Location: Nashville, TN

## SkyScape™ Module Edging

### Physical Properties

<u>Property</u>	<u>Value</u>
Sizes	6.0" x 3.0"
Material	Extruded 6063 Alloy (primary alloying elements: silicon and magnesium)
Finish	Mill (natural aluminum)
Tensile Strength - Ultimate	Min. 22.0, Max. 30.0
Tensile Strength – Yield (0.2" offset)	Min. 16.0, Max. 25.0
Elongation (% min. in 2 inch)	8
Typical Brinell Hardness (500kg load/10mm ball)	60
Typical Ultimate Shearing Strength (ksi)	17
Typical Electrical Conductivity (%IACS) at 68F	55

Please contact your Firestone Building System Advisor at 1-800-428-4511 for further information.

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