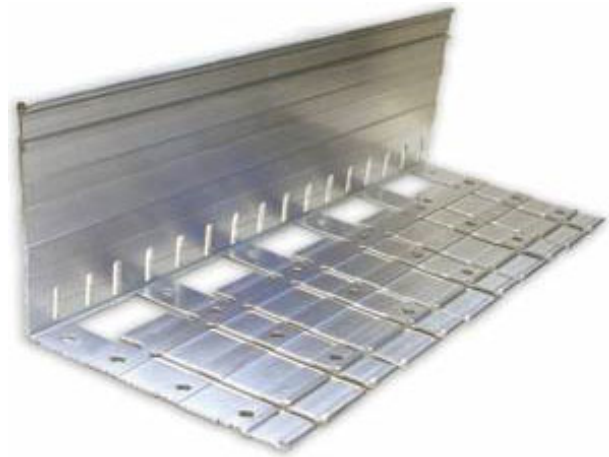


Metal Edger for Layered System

Description:

The Metal Edger for the Layered System is used to define and separate green roof areas from adjacent paving, vegetation-free zones, or parapets. The edger is flexible, multi-height, crafted from durable aluminum. The edger has a sturdy L-shaped profile, and a slotted wall to allow for water runoff.



Mill Finish

- Engineered for use in green roof applications. Used to retain green roof media, rock ballast and pavers for rooftop walkways.
- A variety of heights available
- Available in Mill or Black DuraFlex Finishes. (Custom powder coating also available)
- Lightweight, flexible restraint that provides a finished look and assures an easy installation around curves and corners.
- Prefabricated corners and other compatible accessories are available.

Installation:

1. Place edging in locations show on project plans. Edging is held in place by the weight of the media or other ballast. No physical attachment to the roof required. Edging should be placed on top of the membrane and any other drainage layers/slip sheets, as directed by specification.
2. Connect adjacent sections by sliding a 2-3/4" (702mm) sliding connector (provided) into the channel at the end of each section. This should be done on both the wall and the base.
3. To create corners or curves, remove the twist-and-snap tabs and form to the desired angle or curve.

Storage:

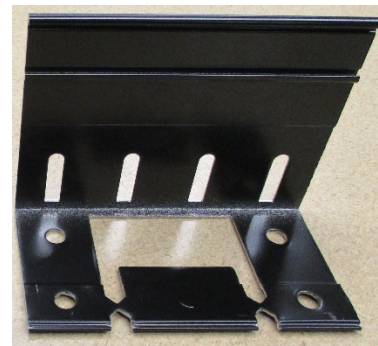
- Store components in a flat, dry area.
- Store away from sources of ignition and extremely high temperatures.

Precautions:

- Use caution when handling edging as it may be sharp.

LEED/Materials and Resources information:

- Manufacturing Location: Holland, MI 49424
- Recycled Content: Post-Consumer 6%; Post-Industrial 49%.
- 100% Recyclable



Black Duraflex Finish

Packaging/Component Size*:

*These are the most common sizes. Many other sizes are available.

Product Name	Item #	Dimensions	Length	Product Weight
Edge Flashing 3.5" x 4.5" Alum	EF5105	3.5" Ht. x 4.5" Base	8 lf.	6 lbs. / pc.
Edge Flashing 4.5" x 3.25" Alum	EF5110	4.5" Ht. x 3.25" Base	8 lf.	5.5 lbs. / pc.
Edge Flashing 5.5" x 6.5" Alum	EF5120	5.5" Ht. x 6.5" Base	8 lf.	12 lbs. / pc.
Edge Flashing 6.5" x 5.5" Alum	EF5172	6.5" Ht. x 5.5" Base	8 lf.	12 lbs. / pc.
Edge Flashing 8.5" x 7.5" Alum	EF5130	8.5" Ht. x 7.5" Base	8 lf.	19 lbs. / pc.
Prefab. Inside & Outside Corners		Match Edger Height	12" x 12"	Varies