



Between the World
and The Weather
Since 1928

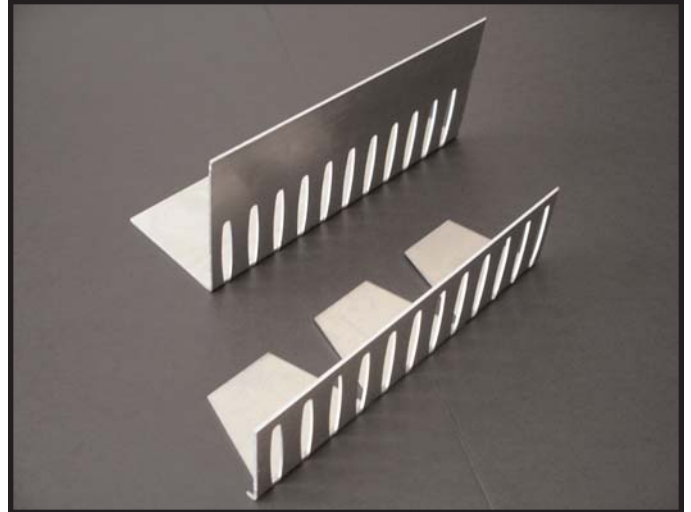
Greenroof • Roofscapes® GR Metal EdgingsSM

PRODUCT DESCRIPTION

Greenroof • Roofscapes® GR Metal EdgingSM is available in mill finished 0.10 inch thick aluminum for edging up to 12 inches in height. This heavy duty edging system is available in both straight and flexible sections, ideal for addressing unusual edge configuration and fabricating smaller soil retention boxes around rooftop equipment and penetrations.

Edging flow rates can easily handle more than 20 times the rate required for a 10 year storm event in the heaviest rainfall areas of the U.S.

GR Metal EdgingSM comes in standard heights of 4.5", 6.5" and 8.5 inches. Each 96" length of edging comes with a splice plate and the required fasteners. Inside and outside corners come in heights to accommodate the edging and are adjustable for fast and easy installation using 4-1/4"x20x3/4" stainless steel bolts with nuts and washers. Bolt sets are sold separately.



EDGING FEATURES

- All components are designed to meet or exceed the flow rate standards set by FLL and ASTM.
- All aluminum edging is manufactured from 41% recycled material.
- When color is desired, GR Metal EdgingSM is available with an epoxy or powder coated finish in a variety of colors.
- Custom fabrications are available.
- Barrett GR Metal Edgings can also be special ordered in 16 ga. stainless steel.

APPLICATION GUIDELINES

Install GR Metal EdgingSM over the membrane protection course. Mechanical attachment is generally not required.

Provide adequate ballast weight over horizontal flange.

A geotextile filter fabric should be draped over the GR Edging and trimmed after the installation is complete.

Note

All statements, information and data given herein are believed to be accurate and reliable, but are presented without guaranty, warranty or responsibility of any kind, expressed or implied, except as may be indicated herein. Statements or suggestions concerning possible uses of our products are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe any patent.

| ALUMINUM STRAIGHT EDGING | | | |
|--|--------|--------------|--------|
| Mill Finish, H32 5052 Grade, 0.10" thick slotted | | | |
| Product Number | Height | Flange Width | Length |
| GR 4.5H4.5W10 | 4.5" | 4.5" | 96" |
| GR 6.5H4.5W10 | 6.5" | 4.5" | 96" |
| GR 8.5H4.5W10 | 8.5" | 5.5" | 96" |

| ALUMINUM FlexEdging | | | |
|--|--------|--------------|--------|
| Mill Finish, H32 5052 Grade, 0.10" thick slotted | | | |
| Product Number | Height | Flange Width | Length |
| GR 4-5H3-13W10 | 4.5" | 3 1/8" | 96" |
| GR 6.5H3-13W10 | 6.5" | 3 1/8" | 96" |
| GR 8.5H3-13W10 | 8.5" | 3 1/8" | 96" |

Issued 4/15/11