

GREENSCAPES™ ALUMINUM EDGING

GROWING MEDIA RESTRAINT

DESCRIPTION

Greenscapes Aluminum Edging is made of slotted, 0.1 inch thick unfinished aluminum bent to form an L-shaped restraint perimeter. Slot shapes have been engineered to allow free flow of water during even the most intense rain events. Aluminum Edging is available for both straight and flexible, curvilinear applications in one inch incremental vertical leg sizes ranging from 3.5 inches to 8.5 inches. Custom sizes up to 14 inches are also available.

APPLICATIONS

Aluminum Edging is used to separate planted zones from non-vegetated zones at perimeter edges and roof penetrations. When used with

filter fabric, it allows free flow of water and separation of growing media from rock ballast used as cover in non-vegetated areas.

INSTALLATION

Aluminum edging is delivered in eight foot lengths that are placed and connected with clip/bolt assemblies. Lengths can be easily cut to size with a hand or powered metal saw. For Straight Edging, 90° corners can be formed with corner connectors that are fixed with supplied bolts, washers and nuts. Flexible Edging can be field-adjusted to accommodate virtually any shaped planting bed including circular beds with a minimum 5-foot radius. Edging is held in place by growing media (ballast) placed over the horizontal leg.

FEATURES AND BENEFITS

- Made of heavy 0.1 inch thick unfinished aluminum
- Straight or flexible curvilinear edging available
- Quick, secure connection of adjacent lengths (1 connector included per length)
- Corner connectors create 90° angles for Straight Edging
- Edging held in place by ballast placed over horizontal leg – no roof penetrations needed to accomplish secure, permanent installation

| PHYSICAL PROPERTIES | | | | | | | |
|--|--------|-----------|-----------------|--------------|--------------|----------------|----------------|
| | LENGTH | THICKNESS | SLOT SIZE | SLOT SPACING | VERTICAL LEG | HORIZONTAL LEG | FLOW RATE |
| STRAIGHT EDGING | | | | | | | |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 3.5 in | 3.5 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 4.5 in | 4.5 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 5.5 in | 3.5 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 6.5 in | 4.5 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 7.5 in | 6.5 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 8.5 in | 5.5 in | 5.4 gal/min/ft |
| Connector | 4 in | 0.1 in | - | - | - | - | - |
| Corner | 4 in | 0.09 in | - | - | - | - | - |
| Note: Custom sizes are available up to 14 inches vertical leg height | | | | | | | |
| FLEXIBLE EDGING | | | | | | | |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 3.5 in | 3.3 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 4.5 in | 3.3 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 5.5 in | 3.3 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 6.5 in | 3.3 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 7.5 in | 3.3 in | 5.4 gal/min/ft |
| | 8 ft | 0.1 in | 2.0 in x 0.5 in | 1 in OC | 8.5 in | 3.3 in | 5.4 gal/min/ft |
| Connector | 4 in | 0.1 in | - | - | - | - | - |
| Note: Custom sizes are available up to 14 inches vertical leg height | | | | | | | |

North America: 847.851.1800 | 800.527.9948

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