



# Aluminum Paver Restraints Specifications & Technical Data

## I. General

### 1.01 Description

Aluminum paver edging designed to retain paver bricks. Used around patios, pathways, walks, driveways, or where permanent paver retention is critical.

### 1.02 Submittal

Manufacturer's literature along with a sample 4" section of material if requested.

### 1.03 Delivery

Can be coordinated directly with manufacturer or authorized distributor of Sure-loc Edging. Call 800-787-3562 for quotations and material coordination. Material should be ordered and accepted in original shipping cartons of standard size. Material should be stored in a flat area with cartons protected from rain.

## II. Product

### 2.01 Product

As provided by Sure-loc Corporation of Holland, MI.

### 2.02 Material

Edging to be manufactured from 6063 extruded aluminum alloy of T-5 hardness. Material to have 45 degree, "V" cutouts in base along with recessed stake pockets every 4 inches.

### 2.03 Locking Systems

Sections to lock together without offset or overlap. Joining tabs and hardware to connect sections supplied with product.

### 2.04 Finish

Mill finish constitutes a natural aluminum finish as found on extruded aluminum parts. There is no benefit to additional finishing due to the unseen nature of the product.

### 2.05 Stakes

Standard 3/8" x 10" steel spikes (not provided) should be used.

## III. Execution

### 3.01 Site Inspection

Check to ensure that all underground lines, irrigation hoses, and other cables are installed below the maximum depth of installation.

### 3.02 Measurement

Determine the amount of paver restraint required by measuring the perimeter of the project.

### 3.03 Base Course

For standard installation, prepare and compact base as recommended by the paver manufacturer in your area. Base should extend at least 6 inches beyond the edging.

### 3.04 Installation

For walks, patios, and light traffic areas, the standard or reversed installation is acceptable. For driveways or applications with heavy traffic, use only the standard method.

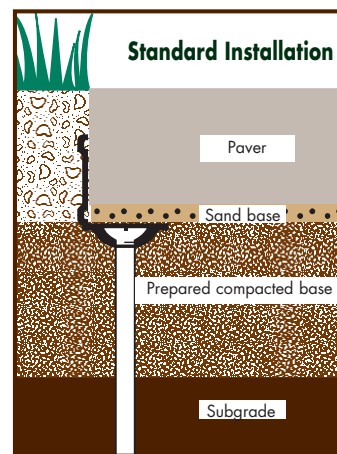
### 3.05 Staking

For walks, patios, and light traffic areas, use 1 spike every 20-24 inches and at each end. For heavy duty applications, use at least 1 spike every 10 - 12 inches and at each end.

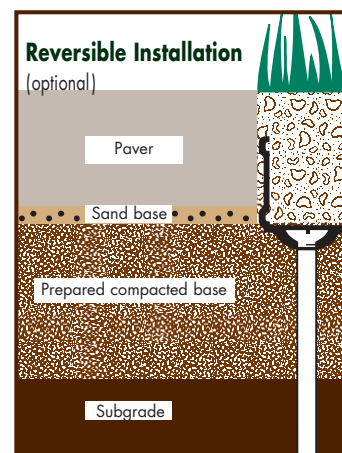
### 3.06 Back Filling

Once the paver installation is complete, back fill up to grade with mulch, rock, topsoil, or specified cover. Installed edging should remain completely hidden from view.

### Standard Installation



### Reverse Installation



### Architect Specifications:

All Aluminum Paver restraints shall be \_\_\_\_\_ thick X \_\_\_\_\_ deep X \_\_\_\_\_ long , having a Aluminum Mill Finish , as distributed by Sure-loc Aluminum Edging Corporation and under its trade name Sure-loc.

### Sure-loc Edging Corporation

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