

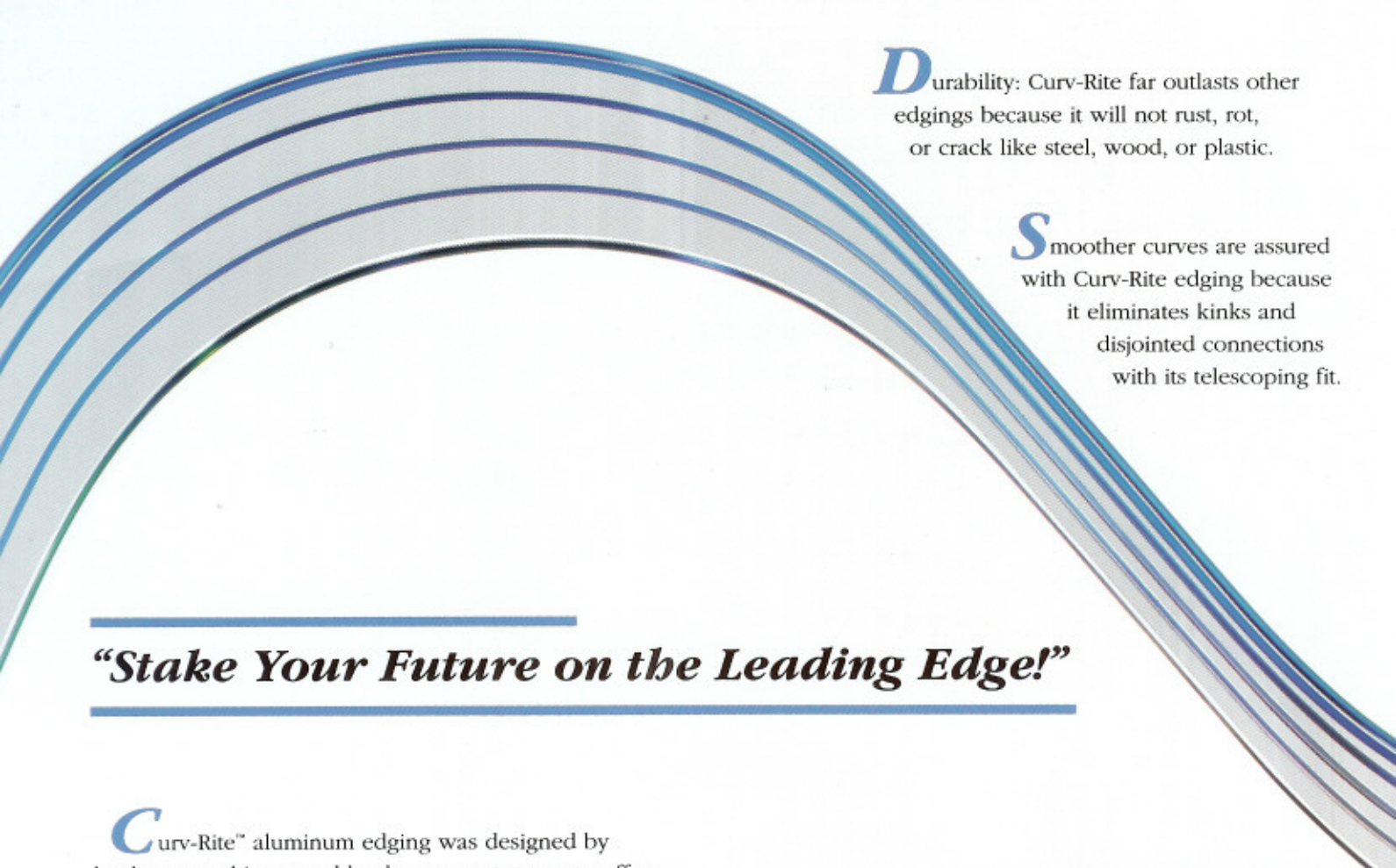


NEW DESIGN • NEW COLORS

**CURV-RITE**

ALUMINUM EDGING





**D**urability: Curv-Rite far outlasts other edgings because it will not rust, rot, or crack like steel, wood, or plastic.

**S**moother curves are assured with Curv-Rite edging because it eliminates kinks and disjointed connections with its telescoping fit.

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## ***"Stake Your Future on the Leading Edge!"***

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**C**urv-Rite™ aluminum edging was designed by landscape architects and landscape contractors to offer greater flexibility in design and installation over any other edging material.

Curv-Rite's innovative design creates smooth curves with interlocking features for ease of installation.

### ***The Curv-Rite design features include:***

- Durable aluminum alloy.
- Secure telescoping connection.
- Vertically symmetrical cross-section.
- Flexible and resilient structure.
- Minimal frost heave.
- Structurally strong stakes.
- Versatile connectors – allow easy construction of corners, angles, and tees.

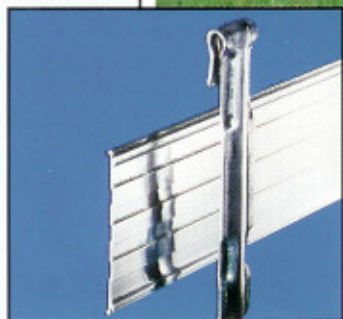


**Telescoping Connection**





**Design II: CRDII**



**Design I: CRDI**

## Paver Edging

**D**esign II offers a unique sub-surface staking mechanism ideal for paver areas as well as landscape borders. When installing pavers, Design II:

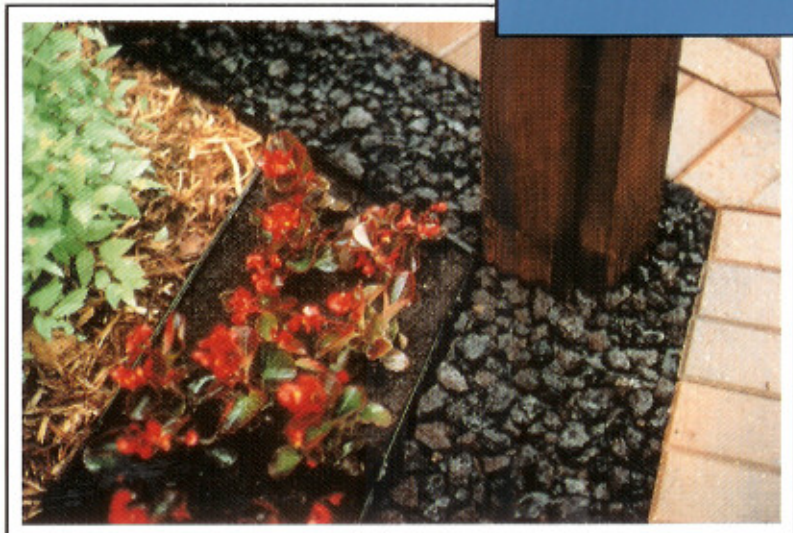
- Defines layout prior to installation
- Acts as a rigid screed form during installation
- Retains pavers securely after installation

## Easy Installation

**C**urv-Rite's symmetrical telescoping design is easier to install, saving you time, product and money.

- The edging helps form bedlines before installation.
- Telescoping design holds joints together and eliminates the need for connector stakes or pins.
- It eliminates the need to cut edging for small length adjustments.
- Circles are easily formed with one section of edging by interlocking opposite ends together.
- Special connectors make corner or angle installations simple and precise.

**O**ptional connectors from Curv-Rite Aluminum Edging encourage unlimited design possibilities; such as octagons, pentagons, unique shapes... anything a creative landscape designer can imagine!



**Versatile Connectors**



# Technical Data and Specifications

**To Specify:** Select design, thickness, depth, length & finish.  
Include 1-800-366-2878 to expedite service.

Curv-Rite edging products are typically used to define and contain plant bed areas, retain concrete/brick pavers, walking paths, jogging trails, running tracks, maintenance strips, driveways and as asphalt borders.

Size (inch)	Size (mm)	*Radius (inch)	Avail. length	Product Characteristics
1/8 x 3	3.2 x 76	18"	8' 16'	Offers Increased Flexibility Ideal For Pedestrian Traffic
1/8 x 4	3.2 x 102	24"	8' 16'	
1/8 x 5-1/2	3.2 x 140	30"	8' 16'	
3/16 x 4	4.8 x 102	42"	8' 16'	Excellent For Straight Lines. Recommended For Vehicular Traffic. Withstands Excessive Abuse
3/16 x 5-1/2	4.8 x 140	48"	8' 16'	

\*These are minimum radii to be used as a guide for flexibility standards

\*\*Additional depth adds increased strength and stability.

**Design I:** 12" long stakes with 1-1/4" retaining lip to engage edging.  
We recommend one (1) stake every 48" of edging.

**Design II:** 12" long stakes with sub-surface retaining lip.  
We recommend one (1) stake every 38" of edging.  
Design II - 3" Depth: Special order only.

## Special Connectors:

Angles, Corners & Tees  
Specify Depth & Finish

## Material:

6063-T6 Aluminum Alloy (Edging & Connectors)  
6061-T6 Aluminum Alloy (Stakes)

## Technical Specification:

Landscape bed edging shall be CURV-RITE DESIGN 2: CRD2 (THICKNESS) inch thick aluminum edging, (DEPTH) inches deep with a (FINISH) as manufactured by CURV-RITE, INC. Grand Rapids, MI: 1-800-366-2878. Sixteen (16) foot sections shall be used with (1) subsurface stake per (38) inches of edging. Edging shall be aluminum alloy 6063-T6 with stakes being 6061-T6. Edging shall have a minimum of (2) inches of interlocking overlap between sections. Install per manufacturer's specifications with top of edging 1/4" to 1/2" above compacted finish grade. Finish grade to be compacted on either side of edging to maintain stability.



Natural Aluminum



Deco-Black



Deco-Green



Deco-Bronze



Black Anodize



RECYCLED  
ALUMINUM

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