

CURV-RITE® PRODUCTS: TECHNICAL SPECIFICATIONS

Technical Specifications for: Curv-Rite 4000 Series Heavy Duty “L” Shaped Aluminum Edge Restraint

Edge Restraint to be **Curv-Rite 4000 Series Heavy Duty “L” Shaped Aluminum Edge Restraint: (size)** with a **(finish)** in an 8' section as manufactured by Curv-Rite, Inc.; Wayland, MI. 1-800-366-2878. Sections to be aluminum alloy 6061 with a T-6 hardness. A 3" aluminum splicer inserted 1-1/2" into each adjoining section shall be used to create an uninterrupted edging system that has a continuous support surface on both sides of the vertical wall. Edging base shall have holes 4" apart along its length of section for receiving 3/8" x 10" steel spikes. **(Specify qty. of spikes per section-up to 25 max)** spikes shall be used per 8-ft. section.

Size:

- 1" (25mm) high x 2" (51mm) base.
- 1.5" (38mm) high x 2" (51mm) base.
- 2" (51mm) high x 2" (51mm) base.
- 2.5" (64mm) high x 2" (51mm) base.
- 3" (76mm) high x 3" (76mm) base.
- 4" (102mm) high by 3" (76mm) base.

Finish:

- Natural Aluminum Finish (Mill)
- Deco-Black Finish (.0008 to .0012 inch thick)
- Electrostatic Enamel Acrylic