

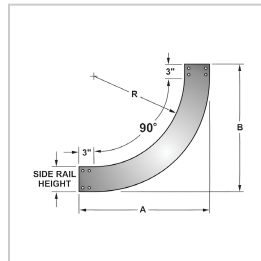
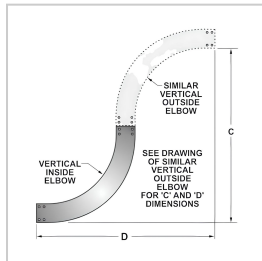
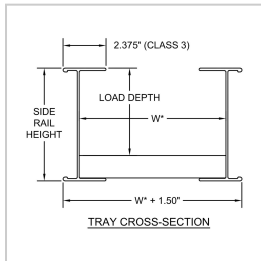
Product Overview

This riser provides a 90° inside-radius transition between horizontal and vertical cable tray runs, maintaining continuous cable support through the change in elevation.

- Extruded aluminum alloys 6063 and 5052 construction
- Ladder-style design with two side rails
- 1.13" wide tubular rungs, arc-welded on both sides
- Class 3 fitting with 2.375" flanges
- 3" flat side rail tangents beyond the curvature
- Each section includes a pair of splice plates with fastening hardware
- Splice resistance less than 0.00033 ohms
- UL Classified as an equipment grounding conductor per NEC 392
- Compliant with NEMA VE1, CSA C22.2 No. 126, and NEC Article 392
- Matching covers listed below



Additional Images



Product Family

SKU	Size	Type	Pairs With	Bend Radius	Dimensions	Weight
LT-RI90-06-4D	6"	Tray	LT-VRI90-06-A	12" at 90°	21-1/4" x 21-1/4"	4.50
LT-RI90-09-4D	9"	Tray	LT-VRI90-09-A	12" at 90°	21-1/4" x 21-1/4"	5.00
LT-RI90-12-4D	12"	Tray	LT-VRI90-12-A	12" at 90°	21-1/4" x 21-1/4"	6.00
LT-RI90-18-4D	18"	Tray	LT-VRI90-18-A	12" at 90°	21-1/4" x 21-1/4"	7.00
LT-RI90-24-4D	24"	Tray	LT-VRI90-24-A	12" at 90°	21-1/4" x 21-1/4"	8.00
LT-VRI90-06-A	6"	Cover	LT-RI90-06-4D	-	-	1.50
LT-VRI90-09-A	9"	Cover	LT-RI90-09-4D	-	-	1.75
LT-VRI90-12-A	12"	Cover	LT-RI90-12-4D	-	-	2.04
LT-VRI90-18-A	18"	Cover	LT-RI90-18-4D	-	-	3.00
LT-VRI90-24-A	24"	Cover	LT-RI90-24-4D	-	-	3.75