



## **Horizontal Bend Ladder: 12"**



## **Description**

This horizontal bend ladder is used to create a 90 degree sweep in the horizontal plane for cable ladder runway and is designed to conform with minimum cable bend radius requirements. Our horizontal bend ladder consists of  $1-1/2 \times 3/8 \times 0.060$  wall steel tube sides with  $1.00 \times 1/2$  wall tube steel rungs.Installs easily using butt-splice kits.

# **Product Specifications**

Product Type: Horizontal Bend Ladder

Product Material (Sides): 1-1/2 x 3/8 x 0.06 Thick Tubular

Stee

Product Material (Rungs): 1.00 x 1/2 0.06 Thick Tubular

Steel

Product Color: Black (Additional Colors Available Through

Special Order)

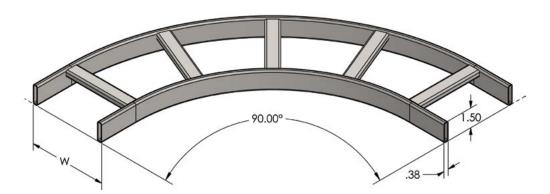
Compliance & Standards: RoHs Compliant and Conforms

to EIA-310 Standard

## **Ordering Information**

Description	
Horizontal Bend Ladder For Cable Runway	
Item #	Width
VLR-12HRE	12"

#### **Technical Illustration**



TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

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