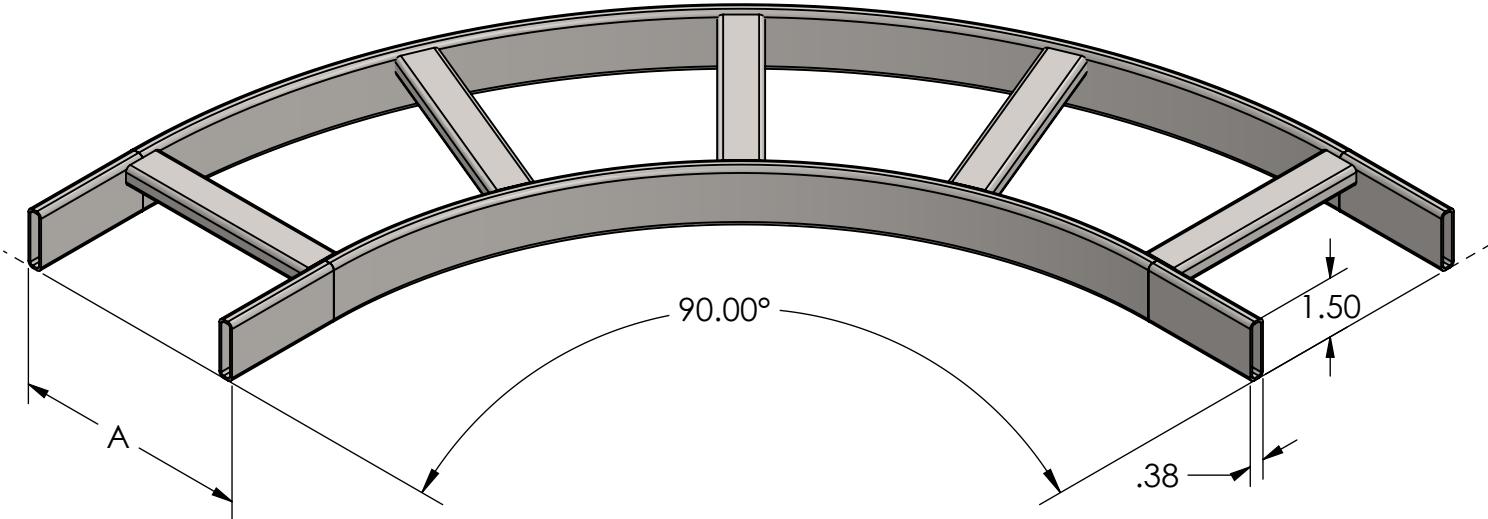


PRODUCT INFORMATION SHEET

RADIUS HORIZONTAL BEND LADDER

The horizontal E-bend is used to create a 90 degree sweep in the horizontal plane for cable ladder runway. Designed to conform with minimum cable bend radius requirements. Installation made easy using butt-slice kts.

1. Sides made of 1-1/2 x 3/8 x .06 wall tubular steel
2. Rungs made of 1 x 1/2 x .06 wall tubular steel
3. Conforms to EIA-310 Standard
4. Available in black and white finishes (custom colors available through special order)
5. Available in 12" and 18" wide
6. 6", 9", 15", and 24" wide available through special order



Part Number
WL-FT9012-BK