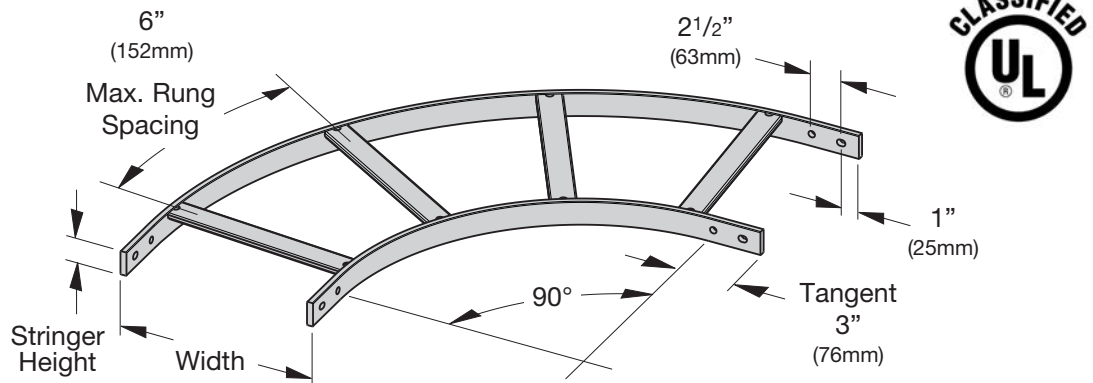


90° Horizontal Bends

- Used to make a smooth, 90° horizontal change in runway direction.
- Made of 1 1/2" x 3/8" ASTM A36 steel solid bar stringers and ASTM A513 Grade 1008 structural steel tubing rungs.
- All finishes are UL Classified as an equipment grounding conductor - file number E60548.
- Smooth 15" (381mm) inside radius.
- Connects to runway sections using standard runway splices.
- Attachment holes provided for use with SB2135 series heavy duty splice plates.
- Provision for 1/4" grounding bolt provided on each corner.
- Compatible with "C"-channel, tubular, and solid bar cable runway.
- Designed to comply with requirements for Category 5/5E/6 twisted pair and fiber optic cable bend radius.
- Range of widths from 6" (152mm) to 36" (914mm).
- Finish ____: Yellow Zinc (YZ), Telco Gray Powder Coat (TG) or Flat Black Powder Coat (FB)
(Other finishes are available upon request)



1 1/2" (38mm) Stringers

Part Number	Runway Width		Weight	
	In.	(mm)	Lbs.	(kg)
SB17HRB06 ____	6"	(152)	12.0	(5.44)
SB17HRB09 ____	9"	(228)	13.5	(6.12)
SB17HRB12 ____	12"	(305)	14.9	(6.76)
SB17HRB15 ____	15"	(381)	17.2	(7.80)
SB17HRB18 ____	18"	(457)	18.8	(8.53)
SB17HRB20 ____	20"	(508)	19.8	(8.98)
SB17HRB24 ____	24"	(609)	23.3	(10.57)
SB17HRB30 ____	30"	(762)	26.9	(12.20)
SB17HRB36 ____	36"	(914)	30.4	(13.79)