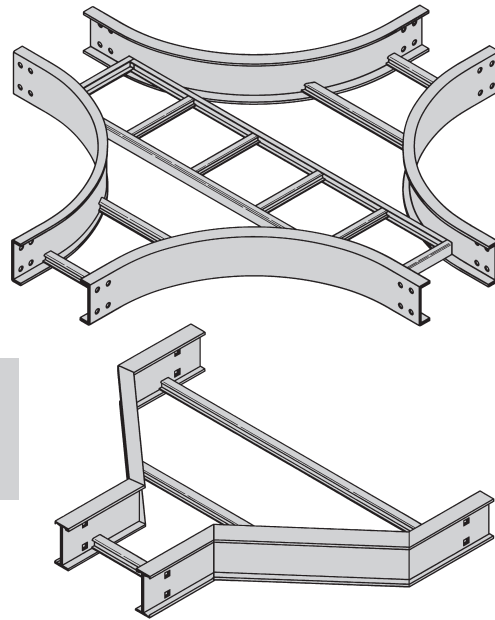
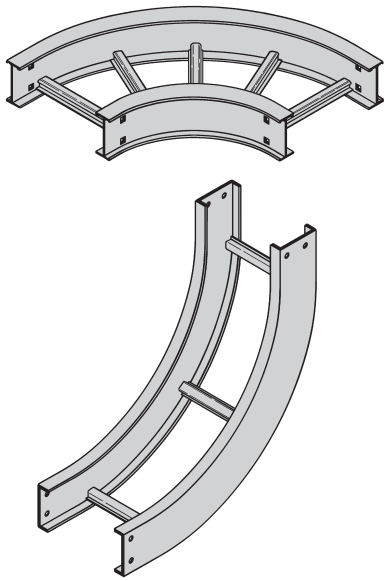


Series 2, 3, 4, & 5 - Fittings



Fittings engineered with 3" tangents for splicing integrity.

Series 2, 3, 4, & 5 Fittings

Fittings Part Numbering

Prefix

Example: **4 A - 24 - 90 HB 24**

(9" rung spacing is standard)

Side Rail Height

- 4 = 4" (101)
- 5 = 5" (127)
- 6 = 6" (152)
- 7 = 7" (178)

Material

- A= Aluminum
- G=HDGAF
- P= Pre-Galvanized
- SS4= 304 Stainless Steel
- SS6= 316 Stainless Steel

Width

- 06 = 6" (152)
- 09 = 9" (228)
- 12 = 12" (305)
- 18 = 18" (457)
- 24 = 24" (609)
- 30 = 30" (762)
- 36 = 36" (914)

Angle

- 30 = 30°
- 45 = 45°
- 60 = 60°
- 90 = 90°

Type

- HB = Horizontal Bend
- HT = Horizontal Tee
- HX = Horizontal Cross
- VI = Vertical Inside Bend
- VO = Vertical Outside Bend
- VT = Vertical Tee
- VTU = Vertical Tee, Up
- HYR = Horizontal Wye, Right
- HYL = Horizontal Wye, Left
- CSF = Cable Support Fitting
- LR = Left Reducer Fitting
- RR = Right Reducer Fitting
- SR = Straight Reducer Fitting

Radius

- 12 = 12" (305)
- 24 = 24" (609)
- 36 = 36" (914)
- 48 = 48" (1219)

See page 363 for 6" fittings with 9A-6006 and 9A-6007 splice plates.

For ventilated trough, solid trough, ventilated bottom or solid bottom, add VT, ST, 04 or SB as shown below: Available 6" thru 36"

Prefix
4AVT - 24 - 90HB24

Vented Trough

Prefix
4PST - 24 - 90HB24

Non-Ventilated Trough

For flat non-ventilated: Available 6" and Wider

Prefix
5PSB - 24 - 90HB24

Non-Ventilated

Note: Horizontal crosses and tees 30" or wider, with a radius of 36" or larger, will be of two-piece construction.

● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items