

Fittings

Fittings Number Selection

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SHF624LVO9024

Material Prefix	Side Rail Height	Width	Bottom Type	Fitting Type	Angle†	Nominal Radius**
SPF • Pregalvanized SHF • Hot-dipped galvanized SSF • Stainless Steel 316	3 • (3-5/8 in.) 4 • (4 in.) 5 • (5 in.) 6 • (6 in.) 7 • (7 in.)	06 • (6 in.) 09 • (9 in.) 12 • (12 in.) 18 • (18 in.) 24 • (24 in.) 30 • (30 in.) 36 • (36 in.) 42 • (42 in.)	L • Ladder * V • Ventilated *** S • Solid trough ****	HB • Horizontal bend HT • Horizontal tee HX • Horizontal cross VI • Vertical inside bend VO • Vertical outside bend VTD • Vertical tee down VTU • Vertical tee up HYR • Horizontal wye right HYL • Horizontal wye left RT • Horizontal reducing tee ET • Horizontal expanding tee EX • Horizontal expand cross HLR • Horizontal left reducer HSR • Horizontal straight reducer HRR • Horizontal right reducer CS • Cable support fitting	30 • (30°) 45 • (45°) 60 • (60°) 90 • (90°)	12 • (12 in.) 24 • (24 in.) 36 • (36 in.) 48 • (48 in.)

† For HB, VI, VO fitting types only.

* Manufactured with 9 in. rung spacing measured at the center line of fitting.

** Radius is not required for the following fitting types: HYR, HYL, HLR, HRR, HSR.

*** Manufactured with 4 in. edge to edge rung spacing measured at the center line of fitting.

**** Manufactured with flat sheet inserted under rungs with 9 in. rung spacing measured at the center line of fitting.