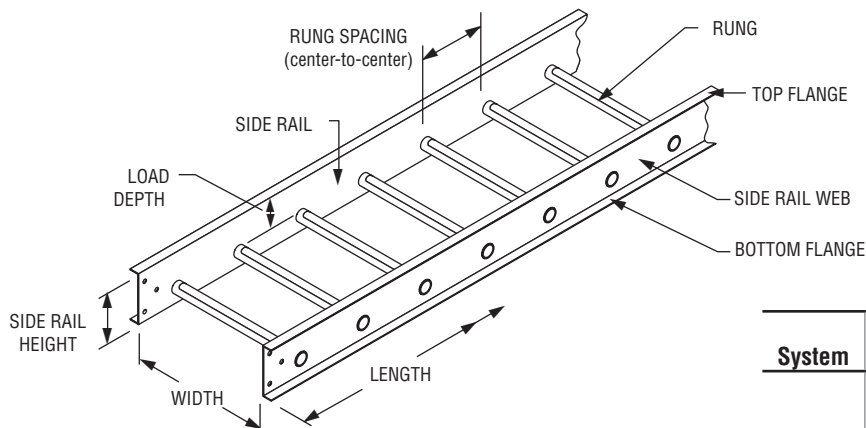


LADDER CABLE TRAY SYSTEM

Straight Length [SL]



Note: Standard flange out system shown. Contact the factory for flange in systems.

Catalog Number

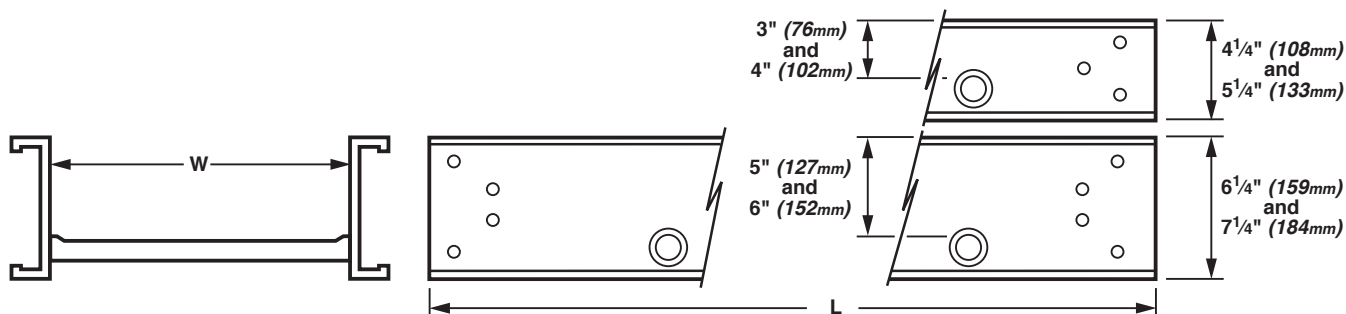
System	Width	Basic No.	Length	Rung Spacing
See Pages 26-30	-06=6" (152mm)	SL	NEMA	-06=6" (152mm)
	-09=9" (229mm)		12' (3.7m)*	-09=9" (229mm)
	-12=12" (305mm)		24' (7.3m)*	-12=12" (305mm)
	-18=18" (457mm)		CSA	-18=18" (457mm)
	-24=24" (610mm)		-10' (3m)	
	-30=30" (762mm)		-20' (6m)	
	-36=36" (914mm)			

*12' all NEMA Classes, 24' NEMA Classes 16A, 16B, 16C, 20A, 20B, 20C.

EXAMPLE: Catalog No. 1B48-06SL-12-09 is a 4-inch load depth aluminum ladder with a 1³/₁₆" flange, 6 inches wide, straight length 12 feet long, rungs on 9" centers.

Conversion Table

	Conversion Table						CSA				
English	6"	9"	12"	18"	24"	30"	36"	12'	24'	10'	20'
Metric (mm)	152	229	305	457	610	762	914	3.7m	7.3m	3m	6m



MATERIAL & FINISH SPECIFICATIONS (Ladder Cable Tray) – Siderails: Mill-Galvanized Steel [6] ASTM A-653-G90 CS (18 & 16 Gage); ASTM A-653-G90 CS (14 & 12 Gage) Hot-Dip Galvanized after Fabrication ASTM A-123 [7] ASTM A-1008 (18 & 16 Gage); ASTM A-1011 (14 & 12 Gage) Aluminum [8] AA-6063-T6 Extruded Type 304 Stainless Steel [T] ASTM A-240; Type 304 Rungs: Mill-Galvanized Steel [6] ASTM A-653-G90 CS Hot-Dip Galvanized after Fabrication ASTM A-123 [7] ASTM A-1008 Aluminum [8] AA-6063-T6 Extruded; AA-6063-T832 Extruded; AA-6063-T52 Extruded Type 304 Stainless Steel [T] ASTM A-269; Type 304

Project: _____

Approval Stamp:

Architect / Engineer: _____

Date: _____ Phone: _____

Contractor: _____

Address: _____

Notes 1: _____

Notes 2: _____