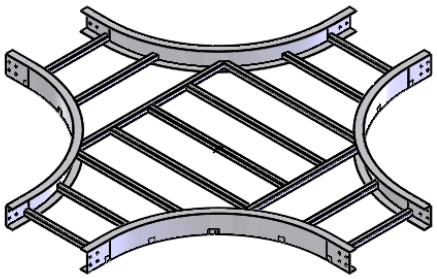
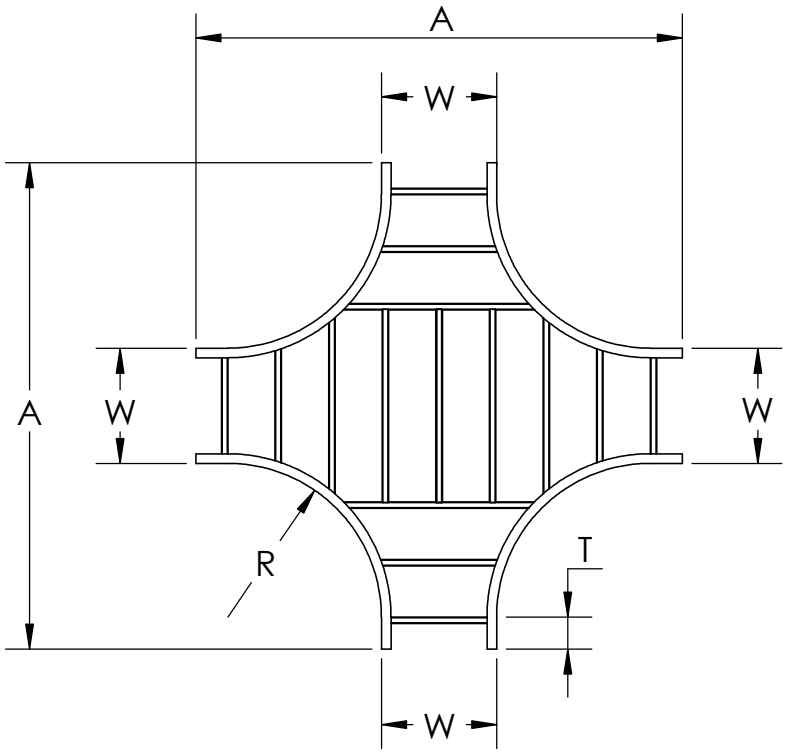
PW Steel Ladder Cable Tray Horizontal Fitting

CROSS
Horizontal Cross





HORIZONTAL CROSS CATALOG NUMBERING EXAMPLE

FITTING SYSTEM NO. PRODUCT NO.

BOTTOM TYPE ← LD - 4G2I - 1024 - 18 → WIDTH

VENTED	MATERIAL				WIDTH
LD - Ladder	SIDE RAIL HEIGHT		FITTING SERIES	FLANGE DIRECTION	06 - 6"
VC! - Vented Corrugated		G			09 - 9"
NON-VENTED		L			12 - 12"
SC! - Solid Corrugated	4 - 4"	T	1 – SERIES 1	I - Flange In	18 - 18"
SF! - Solid Flat Bottom	5 - 5"		2 – SERIES 2	O - Flange Out	24 - 24"
! Available for flange in only	6 - 6"				30 - 30"
VC/SC Available in steel only	7 - 7"				36 - 36"
SF Available in stainless steel only					

MATERIAL: STEEL/STAINLESS STEEL
FINISH SUFFIX:
G: HOT DIP GALVANIZED STEEL PER ASTM A123
L: 304 STAINLESS STEEL PER ASTM A-240
T: 316 STAINLESS STEEL PER ASTM A-240
BOTTOM: LD - LADDER
VC - VENTED CORRUGATED
SC - SOLID CORRUGATED
SF - SOLID FLAT BOTTOM
Construction: Welded
Tray Design: Tray constructed and markings are per the latest addition of NEMA Standards Publication VE1, CSA C22.2 No. 126
Connectors: All fittings are supplied with necessary connectors and fasteners
Fitting heights (H): 4", 5", 6", 7"
Tangents: Series 1 fittings have a 2" tangent
Series 2 fittings have a 5" tangent

W	PRODUCT NUMBER RADIUS (IN.)	SERIES 1 A	SERIES 2 A	PRODUCT NUMBER RADIUS (IN.)	SERIES 1 A	SERIES 2 A
6	1012 12"	34	40	1024 24"	58	64
9		37	43		61	67
12		40	46		64	70
18		46	52		70	76
24		52	58		76	82
30		58	64		82	88
36		64	70		88	94

W	PRODUCT NUMBER RADIUS (IN.)	SERIES 1 A	SERIES 2 A
6	1036 36"	82	88
9		85	91
12		88	94
18		94	100
24		100	106
30		106	112
36		112	118

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Legrand
8319 State Rt. 4
Mascoutah, IL 62258 USA
800-658-4641
618-566-3250
Fax618-566-4978
www.legrand.us/cablofil