

Fitting Number Selection

S H F 6 2 4 L V O 9 0 2 4

Fitting Material	Siderail Depth	Width	Bottom Type	Fitting Type	** Angle	† Nominal Radius
SPF • Pre-Galvanized Fittings	3 • (3-5/8")	06 • (6")	* L • Ladder	HB • Horizontal Bend	30 • (30°)	12 • (12")
SHF • Hot Dip Galvanized Fittings	4 • (4")	09 • (9")	*** V • Ventilated	HT • Horizontal Tee	45 • (45°)	24 • (24")
SSF • Stainless Steel 316	5 • (5")	12 • (12")	**** S • Solid Trough	HX • Horizontal Cross	60 • (60°)	36 • (36")
	6 • (6")	18 • (18")		VI • Vertical Inside Bend	90 • (90°)	48 • (48")
	7 • (7")	24 • (24")		VO • Vertical Outside Bend		
		30 • (30")		VTD • Vertical Tee Down		
		36 • (36")		VTU • Vertical Tee Up		
				HYR • Horizontal Wye Right		
				HYL • Horizontal Wye Left		
				RT • Horizontal Reducing Tee		
				ET • Horizontal Expanding Tee		
				EX • Horiz. Expand Cross		
				HLR • Horizontal Left Reducer		
				HSR • Horizontal Straight Reducer		
				HRR • Horizontal Right Reducer		
				CS • Cable Support Fitting		

** Angle is required for HB, VI, VO only.

† Radius is not required for the following Fitting Types: **HYR, HYL, HLR, HRR, HSR**

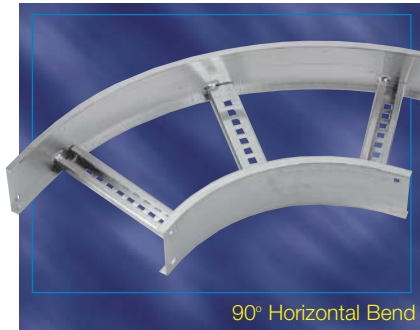
* Manufactured with 9" rung spacing measured at the center line of fitting.

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

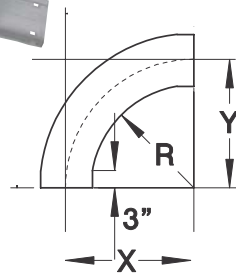
**** Manufactured with flat sheet inserted under rungs with 9" rung spacing measured at the center line of fitting.

Horizontal Bends 90° / 60°

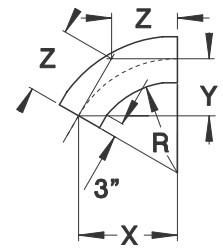
Steel Cable Tray



90° Horizontal Bend



60° Horizontal Bend



Part Numbering System

SHF 4 24 L HB90 12

Prefix: SPF, SHF, SSF | Width: 24 | Fitting Type: L | Nominal Radius: 90 | Bottom Style: HB

Selection Guide

Prefix: SPF (Pre-Galv.), SHF (Hot Dip), SSF (Stainless Steel)
 Inside Tray Widths: 6, 9, 12, 18, 24, 30, 36
 Angle: 90°, 60°
 Nominal Radius: 12, 24, 36, 48
 Bottom Styles: L - Ladder, V - Ventilated, S - Solid
 Side Rail Depth: 3", 4", 5", 6", 7"

Dimension / Information

90° Horizontal Bend				
Nominal Radius R	Width	Catalogue Number	Dimensions	
			X	Y
12	6	Prefix(+)-06-(*)-HB90-12	15	15
	9	Prefix(+)-09-(*)-HB90-12	16-1/2	16-1/2
	12	Prefix(+)-12-(*)-HB90-12	18	18
	18	Prefix(+)-18-(*)-HB90-12	21	21
	24	Prefix(+)-24-(*)-HB90-12	24	24
	30	Prefix(+)-30-(*)-HB90-12	27	27
24	36	Prefix(+)-36-(*)-HB90-12	30	30
	6	Prefix(+)-06-(*)-HB90-24	27	27
	9	Prefix(+)-09-(*)-HB90-24	28-1/2	28-1/2
	12	Prefix(+)-12-(*)-HB90-24	30	30
	18	Prefix(+)-18-(*)-HB90-24	33	33
	24	Prefix(+)-24-(*)-HB90-24	36	36
36	30	Prefix(+)-30-(*)-HB90-24	39	39
	36	Prefix(+)-36-(*)-HB90-24	42	42
	6	Prefix(+)-06-(*)-HB90-36	39	39
	9	Prefix(+)-09-(*)-HB90-36	40-1/2	40-1/2
	12	Prefix(+)-12-(*)-HB90-36	42	42
	18	Prefix(+)-18-(*)-HB90-36	45	45
48	24	Prefix(+)-24-(*)-HB90-36	48	48
	30	Prefix(+)-30-(*)-HB90-36	51	51
	36	Prefix(+)-36-(*)-HB90-36	54	54
	6	Prefix(+)-06-(*)-HB90-48	51	51
	9	Prefix(+)-09-(*)-HB90-48	52-1/2	52-1/2
	12	Prefix(+)-12-(*)-HB90-48	54	54
18	Prefix(+)-18-(*)-HB90-48	57	57	
24	Prefix(+)-24-(*)-HB90-48	60	60	
30	Prefix(+)-30-(*)-HB90-48	63	63	
36	Prefix(+)-36-(*)-HB90-48	66	66	

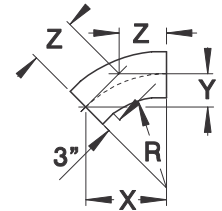
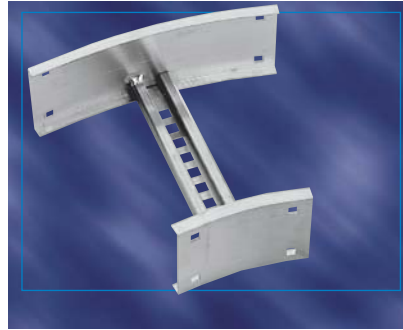
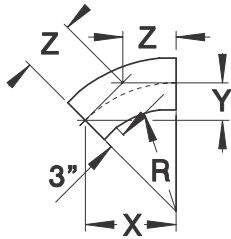
60° Horizontal Bend					
Nominal Radius R	Width	Catalogue Number	Dimensions		
			X	Y	Z
12	6	Prefix(+)-06-(*)-HB60-12	14-7/8	8-5/8	9-15/16
	9	Prefix(+)-09-(*)-HB60-12	16-3/16	9-3/8	10-13/16
	12	Prefix(+)-12-(*)-HB60-12	17-1/2	10-1/8	11-11/16
	18	Prefix(+)-18-(*)-HB60-12	20-1/16	11-5/8	13-3/8
	24	Prefix(+)-24-(*)-HB60-12	22-11/16	13-1/8	15-1/8
	30	Prefix(+)-30-(*)-HB60-12	25-5/16	14-5/8	16-7/8
24	36	Prefix(+)-36-(*)-HB60-12	27-7/8	16-1/8	18-9/16
	6	Prefix(+)-06-(*)-HB60-24	25-5/16	14-5/8	16-7/8
	9	Prefix(+)-09-(*)-HB60-24	26-9/16	15-3/8	17-3/4
	12	Prefix(+)-12-(*)-HB60-24	27-7/8	16-1/8	18-9/16
	18	Prefix(+)-18-(*)-HB60-24	30-1/2	17-5/8	20-5/16
	24	Prefix(+)-24-(*)-HB60-24	33-1/16	19-1/8	22-1/16
36	30	Prefix(+)-30-(*)-HB60-24	35-11/16	20-5/8	23-13/16
	36	Prefix(+)-36-(*)-HB60-24	38-1/4	22-1/8	25-1/2
	6	Prefix(+)-06-(*)-HB60-36	35-11/16	20-5/8	23-13/16
	9	Prefix(+)-09-(*)-HB60-36	37	21-3/8	24-5/8
	12	Prefix(+)-12-(*)-HB60-36	38-1/4	22-1/8	25-1/2
	18	Prefix(+)-18-(*)-HB60-36	40-7/8	23-5/8	27-2/8
48	24	Prefix(+)-24-(*)-HB60-36	43-1/2	25-1/8	29
	30	Prefix(+)-30-(*)-HB60-36	46-1/16	26-5/8	30-11/16
	36	Prefix(+)-36-(*)-HB60-36	48-11/16	28-1/8	32-7/16
	6	Prefix(+)-06-(*)-HB60-48	46-1/16	26-5/8	30-11/16
	9	Prefix(+)-09-(*)-HB60-48	47-3/8	27-3/8	31-9/16
	12	Prefix(+)-12-(*)-HB60-48	48-11/16	28-1/8	32-7/16
18	Prefix(+)-18-(*)-HB60-48	51-4/16	29-5/8	34-3/16	
24	Prefix(+)-24-(*)-HB60-48	53-7/8	31-1/8	35-15/16	
30	Prefix(+)-30-(*)-HB60-48	56-7/16	32-5/8	37-5/8	
36	Prefix(+)-36-(*)-HB60-48	59-1/16	34-1/8	39-3/8	

(+) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number.
 Includes 1 pair of splice plates with hardware.

Steel
Fittings

Steel Cable Tray

Horizontal Bends 45° / 30°



Part Numbering System

SHF 4 24 L HB45 12

Prefix: SPF, SHF, SSF | Width: 4 | Fitting Type: L | Nominal Radius: HB45 | Angle: 12

Siderail Depth | Bottom Style | Angle

Selection Guide

Prefix: **SPF**(Pre-Galv.), **SHF**(Hot Dip), **SSF**(Stainless Steel)
 Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
 Angle: **45°, 30°**
 Nominal Radius: **12, 24, 36, 48**
 Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
 Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

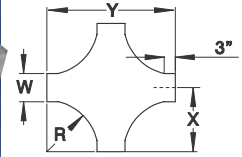
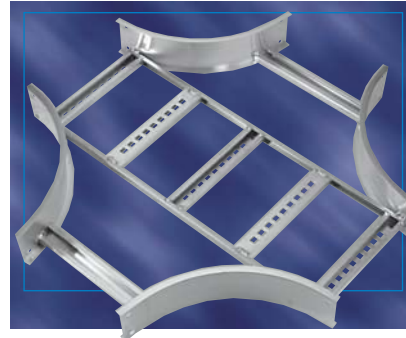
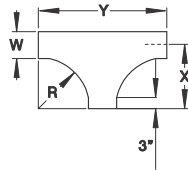
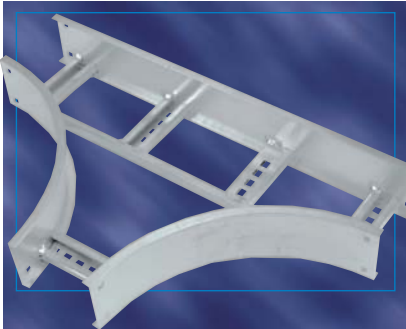
45° Horizontal Bend						
Nominal Radius R	Width	Catalogue Number	Dimensions			
			X	Y	Z	
12	6	Prefix(t)-06-(*)-(+)HB45-12	13-5/8	5-5/8	8	
	9	Prefix(t)-09-(*)-(+)HB45-12	14-11/16	6-1/16	8-9/16	
	12	Prefix(t)-12-(*)-(+)HB45-12	15-3/4	6-12	9-3/16	
	18	Prefix(t)-18-(*)-(+)HB45-12	17-7/8	7-3/8	10-7/16	
	24	Prefix(t)-24-(*)-(+)HB45-12	20	8-1/4	11-11/16	
	30	Prefix(t)-30-(*)-(+)HB45-12	22-1/16	9-1/8	12-15/16	
24	36	Prefix(t)-36-(*)-(+)HB45-12	24-3/16	10	14-3/16	
	6	Prefix(t)-06-(*)-(+)HB45-24	22-1/16	9-1/8	12-15/16	
	9	Prefix(t)-09-(*)-(+)HB45-24	23-1/8	9-9/16	13-9/16	
	12	Prefix(t)-12-(*)-(+)HB45-24	24-3/16	10	14-3/16	
	18	Prefix(t)-18-(*)-(+)HB45-24	26-5/16	10-15/16	15-7/16	
	24	Prefix(t)-24-(*)-(+)HB45-24	28-7/16	11-13/16	16-11/16	
36	30	Prefix(t)-30-(*)-(+)HB45-24	30-9/16	12-11/16	17-15/16	
	36	Prefix(t)-36-(*)-(+)HB45-24	32-11/16	13-9/16	19-1/8	
	6	Prefix(t)-06-(*)-(+)HB45-36	30-9/16	12-11/16	17-15/16	
	9	Prefix(t)-09-(*)-(+)HB45-36	31-5/8	13-1/8	18-9/16	
	12	Prefix(t)-12-(*)-(+)HB45-36	32-11/16	13-9/16	19-1/8	
	18	Prefix(t)-18-(*)-(+)HB45-36	34-13/16	14-7/16	20-3/8	
48	24	Prefix(t)-24-(*)-(+)HB45-36	36-15/16	15-5/16	21-5/8	
	30	Prefix(t)-30-(*)-(+)HB45-36	39-1/16	16-3/16	22-7/8	
	36	Prefix(t)-36-(*)-(+)HB45-36	41-3/16	17-1/16	24-1/8	
	6	Prefix(t)-06-(*)-(+)HB45-48	39-1/16	16-3/16	22-7/8	
	9	Prefix(t)-09-(*)-(+)HB45-48	40-1/8	16-3/8	23-1/2	
	12	Prefix(t)-12-(*)-(+)HB45-48	41-3/16	17-1/16	24-1/8	

30° Horizontal Bend						
Nominal Radius R	Width	Catalogue Number	Dimensions			
			X	Y	Z	
12	6	Prefix(t)-06-(*)-(+)HB30-12	11-5/8	3-1/8	6-3/16	
	9	Prefix(t)-09-(*)-(+)HB30-12	12-3/8	3-5/16	6-5/8	
	12	Prefix(t)-12-(*)-(+)HB30-12	13-1/2	3-1/2	7	
	18	Prefix(t)-18-(*)-(+)HB30-12	14-5/8	3-15/16	7-13/16	
	24	Prefix(t)-24-(*)-(+)HB30-12	16-1/8	4-5/16	8-5/8	
	30	Prefix(t)-30-(*)-(+)HB30-12	17-5/8	4-11/16	9-7/16	
24	36	Prefix(t)-36-(*)-(+)HB30-12	19-1/8	5-1/8	10-1/4	
	6	Prefix(t)-06-(*)-(+)HB30-24	17-5/8	4-11/16	9-7/16	
	9	Prefix(t)-09-(*)-(+)HB30-24	18-3/8	4-15/16	9-13/16	
	12	Prefix(t)-12-(*)-(+)HB30-24	19-1/8	5-2/16	10-4/16	
	18	Prefix(t)-18-(*)-(+)HB30-24	20-5/8	5-8/16	11-1/16	
	24	Prefix(t)-24-(*)-(+)HB30-24	22-1/8	5-15/16	11-13/16	
36	30	Prefix(t)-30-(*)-(+)HB30-24	23-5/8	6-5/16	12-10/16	
	36	Prefix(t)-36-(*)-(+)HB30-24	25-1/8	6-12/16	13-7/16	
	6	Prefix(t)-06-(*)-(+)HB30-36	23-5/8	6-5/16	12-5/8	
	9	Prefix(t)-09-(*)-(+)HB30-36	24-3/8	6-1/2	13-1/16	
	12	Prefix(t)-12-(*)-(+)HB30-36	25-1/8	6-3/4	13-7/16	
	18	Prefix(t)-18-(*)-(+)HB30-36	26-5/8	7-1/4	14-1/4	
48	24	Prefix(t)-24-(*)-(+)HB30-36	28-1/8	7-1/2	15-1/16	
	30	Prefix(t)-30-(*)-(+)HB30-36	29-5/8	7-15/16	15-7/8	
	36	Prefix(t)-36-(*)-(+)HB30-36	31-1/8	8-5/16	16-11/16	
	6	Prefix(t)-06-(*)-(+)HB30-48	29-5/8	7-15/16	15-7/8	
	9	Prefix(t)-09-(*)-(+)HB30-48	30-3/8	8-1/8	16-1/4	
	12	Prefix(t)-12-(*)-(+)HB30-48	31-1/8	8-5/16	16-11/16	

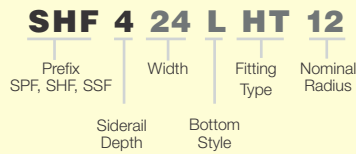
(t) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number.
 Includes 1 pair of splice plates with hardware.

Horizontal Tee, Cross

Steel Cable Tray



Part Numbering System



Selection Guide

Prefix: **SPF**(Pre-Galv.),**SHF**(Hot Dip),**SSF**(Stainless Steel)
 Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
 Nominal Radius: **12, 24, 36, 48**
 Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
 Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

Steel Fittings

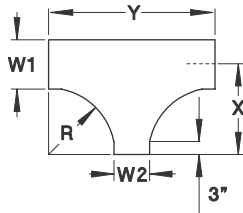
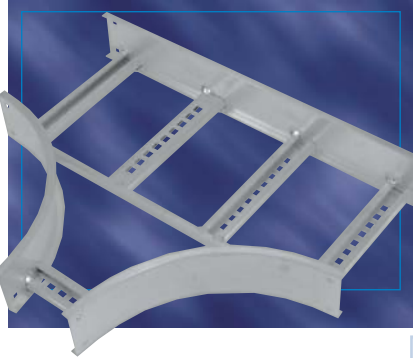
Horizontal TEE				
Nominal Radius R	Width	Catalogue Number	Dimensions	
			X	Y
12	6	Prefix(t)-06-(*)-HT12	15	30
	9	Prefix(t)-09-(*)-HT12	16-1/2	33
	12	Prefix(t)-12-(*)-HT12	18	36
	18	Prefix(t)-18-(*)-HT12	21	42
	24	Prefix(t)-24-(*)-HT12	24	48
	30	Prefix(t)-30-(*)-HT12	27	54
24	36	Prefix(t)-36-(*)-HT12	30	60
	6	Prefix(t)-06-(*)-HT24	27	54
	9	Prefix(t)-09-(*)-HT24	28-1/2	57
	12	Prefix(t)-12-(*)-HT24	30	60
	18	Prefix(t)-18-(*)-HT24	33	66
	24	Prefix(t)-24-(*)-HT24	36	72
36	30	Prefix(t)-30-(*)-HT24	39	78
	36	Prefix(t)-36-(*)-HT24	42	84
	6	Prefix(t)-06-(*)-HT36	39	78
	9	Prefix(t)-09-(*)-HT36	40-1/2	81
	12	Prefix(t)-12-(*)-HT36	42	84
	18	Prefix(t)-18-(*)-HT36	45	90
48	24	Prefix(t)-24-(*)-HT36	48	96
	30	Prefix(t)-30-(*)-HT36	51	102
	36	Prefix(t)-36-(*)-HT36	54	108
	6	Prefix(t)-06-(*)-HT48	51	102
	9	Prefix(t)-09-(*)-HT48	52-1/2	105
	12	Prefix(t)-12-(*)-HT48	54	108
	18	Prefix(t)-18-(*)-HT48	57	114
	24	Prefix(t)-24-(*)-HT48	60	120
	30	Prefix(t)-30-(*)-HT48	63	126
	36	Prefix(t)-36-(*)-HT48	66	132

Horizontal CROSS				
Nominal Radius R	Width	Catalogue Number	Dimensions	
			X	Y
12	6	Prefix(t)-06-(*)-HX12	15	30
	9	Prefix(t)-09-(*)-HX12	16-1/2	33
	12	Prefix(t)-12-(*)-HX12	18	36
	18	Prefix(t)-18-(*)-HX12	21	42
	24	Prefix(t)-24-(*)-HX12	24	48
	30	Prefix(t)-30-(*)-HX12	27	54
24	36	Prefix(t)-36-(*)-HX12	30	60
	6	Prefix(t)-06-(*)-HX24	27	54
	9	Prefix(t)-09-(*)-HX24	28-1/2	57
	12	Prefix(t)-12-(*)-HX24	30	60
	18	Prefix(t)-18-(*)-HX24	33	66
	24	Prefix(t)-24-(*)-HX24	36	72
36	30	Prefix(t)-30-(*)-HX24	39	78
	36	Prefix(t)-36-(*)-HX24	42	84
	6	Prefix(t)-06-(*)-HX36	39	78
	9	Prefix(t)-09-(*)-HX36	40-1/2	81
	12	Prefix(t)-12-(*)-HX36	42	84
	18	Prefix(t)-18-(*)-HX36	45	90
48	24	Prefix(t)-24-(*)-HX36	48	96
	30	Prefix(t)-30-(*)-HX36	51	102
	36	Prefix(t)-36-(*)-HX36	54	108
	6	Prefix(t)-06-(*)-HX48	51	102
	9	Prefix(t)-09-(*)-HX48	52-1/2	105
	12	Prefix(t)-12-(*)-HX48	54	108
	18	Prefix(t)-18-(*)-HX48	57	114
	24	Prefix(t)-24-(*)-HX48	60	120
	30	Prefix(t)-30-(*)-HX48	63	126
	36	Prefix(t)-36-(*)-HX48	66	132

(t) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number.
 Tees include 2 pairs / Crosses include 3 pairs of splice plates with hardware.

Steel Cable Tray

Horizontal Reducing Tee



Part Numbering System

SHF 4 3024 L RT 12

Prefix: SPF, SHF, SSF | Width 1: 30 | Width 2: 24 | Fitting Type: L | Bottom Style: RT | Nominal Radius: 12

Siderail Depth: 3" | Bottom Style: L (Ladder), V (Ventilated), S (Solid)

Selection Guide

Prefix: **SPF**(Pre-Galv.),**SHF**(Hot Dip),**SSF**(Stainless Steel)

Tray Widths W1: **36, 30, 24, 18, 12, 9**

Tray Widths W2: **30, 24, 18, 12, 9, 6**

Nominal Radius: **12, 24, 36, 48**

Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid

Side Rail Depth: **3", 4", 5", 6", 7"**

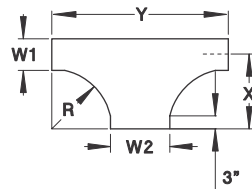
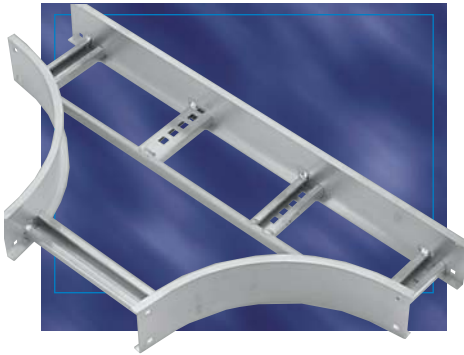
Dimension / Information

Horizontal REDUCING TEE

Widths		Catalogue Number	(+ 12" Nominal Radius)		(+ 24" Nominal Radius)		(+ 36" Nominal Radius)		(+ 48" Nominal Radius)	
W1	W2		X	Y	X	Y	X	Y	X	Y
36	30	Prefix(t)-3630-(*)-RT(+)	30	54	42	78	54	102	66	126
	24	Prefix(t)-3624-(*)-RT(+)	30	48	42	72	54	96	66	120
	18	Prefix(t)-3618-(*)-RT(+)	30	42	42	66	54	90	66	114
	12	Prefix(t)-3612-(*)-RT(+)	30	36	42	60	54	84	66	108
	9	Prefix(t)-3609-(*)-RT(+)	30	33	42	57	54	81	66	105
	6	Prefix(t)-3606-(*)-RT(+)	30	30	42	54	54	78	66	102
30	24	Prefix(t)-3024-(*)-RT(+)	27	48	39	72	51	96	63	120
	18	Prefix(t)-3018-(*)-RT(+)	27	42	39	66	51	90	63	114
	12	Prefix(t)-3012-(*)-RT(+)	27	36	39	60	51	84	63	108
	9	Prefix(t)-3009-(*)-RT(+)	27	33	39	57	51	81	63	105
	6	Prefix(t)-3006-(*)-RT(+)	27	30	39	54	51	78	63	102
24	18	Prefix(t)-2418-(*)-RT(+)	24	42	36	66	48	90	60	114
	12	Prefix(t)-2412-(*)-RT(+)	24	36	36	60	48	84	60	108
	9	Prefix(t)-2409-(*)-RT(+)	24	33	36	57	48	81	60	105
	6	Prefix(t)-2406-(*)-RT(+)	24	30	36	54	48	78	60	102
18	12	Prefix(t)-1812-(*)-RT(+)	21	36	33	60	45	84	57	108
	9	Prefix(t)-1809-(*)-RT(+)	21	33	33	57	45	81	57	105
	6	Prefix(t)-1806-(*)-RT(+)	21	30	33	54	45	78	57	102
12	9	Prefix(t)-1209-(*)-RT(+)	18	33	30	57	42	81	54	105
	6	Prefix(t)-1206-(*)-RT(+)	18	30	30	54	42	78	54	102
9	6	Prefix(t)-0906-(*)-RT(+)	16-1/2	30	28-1/2	54	40-1/2	78	52-1/2	102

(t) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. (+) Insert radius (12" - 48").
Includes 2 pairs of splice plates with hardware.

Horizontal Expanding Tee



Part Numbering System

SHF 4 2430 L ET 12

Prefix: SPF, SHF, SSF | Width 1 | Width 2 | Fitting Type | Nominal Radius

Siderail Depth | Bottom Style

Selection Guide

Prefix: **SPF**(Pre-Galv.),**SHF**(Hot Dip),**SSF**(Stainless Steel)

Tray Widths W1: **30, 24, 18, 12, 9, 6**

Tray Widths W2: **36, 30, 24, 18, 12, 9**

Nominal Radius: **12, 24, 36, 48**

Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid

Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

Steel Fittings

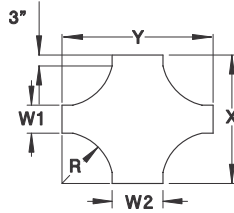
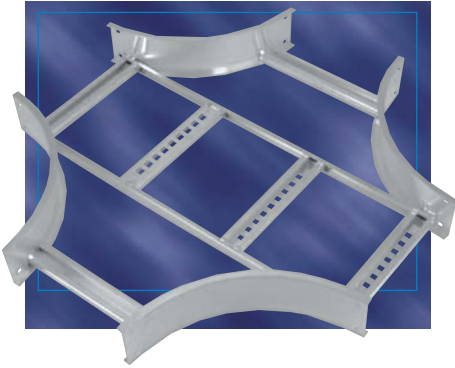
Horizontal EXPANDING TEE

Widths		Catalogue Number	(+ 12" Nominal Radius		(+ 24" Nominal Radius		(+ 36" Nominal Radius		(+ 48" Nominal Radius	
W1	W2		X	Y	X	Y	X	Y	X	Y
30	36	Prefix(+)-3036-(*)-ET(+)	27	60	39	84	51	108	63	132
	36	Prefix(+)-2430-(*)-ET(+)	24	54	36	78	48	102	60	126
24	36	Prefix(+)-2436-(*)-ET(+)	24	60	36	84	48	108	60	132
	30	Prefix(+)-1824-(*)-ET(+)	21	48	33	72	45	96	57	120
18	30	Prefix(+)-1830-(*)-ET(+)	21	54	33	78	45	102	57	126
	36	Prefix(+)-1836-(*)-ET(+)	21	60	33	84	45	108	57	132
12	18	Prefix(+)-1218-(*)-ET(+)	18	42	30	66	42	90	54	114
	24	Prefix(+)-1224-(*)-ET(+)	18	48	30	72	42	96	54	120
	30	Prefix(+)-1230-(*)-ET(+)	18	54	30	78	42	102	54	126
	36	Prefix(+)-1236-(*)-ET(+)	18	60	30	84	42	108	54	132
9	12	Prefix(+)-0912-(*)-ET(+)	16-1/2	36	28-1/2	60	40-1/2	84	52-1/2	108
	18	Prefix(+)-0918-(*)-ET(+)	16-1/2	42	28-1/2	66	40-1/2	90	52-1/2	114
	24	Prefix(+)-0924-(*)-ET(+)	16-1/2	48	28-1/2	72	40-1/2	96	52-1/2	120
	30	Prefix(+)-0930-(*)-ET(+)	16-1/2	54	28-1/2	78	40-1/2	102	52-1/2	126
	36	Prefix(+)-0936-(*)-ET(+)	16-1/2	60	28-1/2	84	40-1/2	108	52-1/2	132
6	9	Prefix(+)-0609-(*)-ET(+)	15	33	27	57	39	81	51	105
	12	Prefix(+)-0612-(*)-ET(+)	15	36	27	60	39	84	51	108
	18	Prefix(+)-0618-(*)-ET(+)	15	42	27	66	39	90	51	114
	24	Prefix(+)-0624-(*)-ET(+)	15	48	27	72	39	96	51	120
	30	Prefix(+)-0630-(*)-ET(+)	15	54	27	78	39	102	51	126
36	Prefix(+)-0636-(*)-ET(+)	15	60	27	84	39	108	51	132	

(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. (+) Insert radius (12" - 48"). Includes 2 pairs of splice plates with hardware.

Steel Cable Tray

Horizontal Expanding Cross



Part Numbering System

SHF 4 2430 V EX 12

Prefix: SPF, SHF, SSF | Width 1: 24 | Width 2: 30 | Fitting Type: V | Nominal Radius: 12

Siderail Depth: 4 | Bottom Style: EX

Selection Guide

Prefix: **SPF**(Pre-Galv.), **SHF**(Hot Dip), **SSF**(Stainless Steel)

Tray Widths **W1**: 30, 24, 18, 12, 9, 6

Tray Widths **W2**: 36, 30, 24, 18, 12, 9

Nominal Radius: 12, 24, 36, 48

Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid

Side Rail Depth: 3", 4", 5", 6", 7"

Dimension / Information

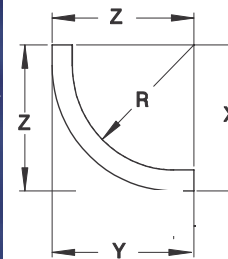
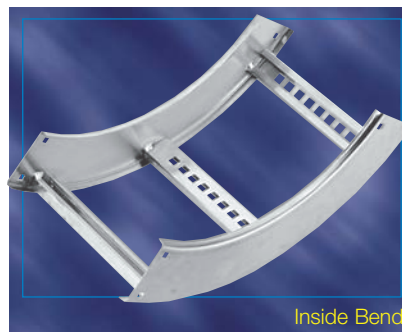
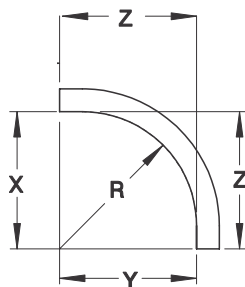
Horizontal EXPANDING CROSS

Widths		Catalogue Number	(+ 12" Nominal Radius)		(+ 24" Nominal Radius)		(+ 36" Nominal Radius)		(+ 48" Nominal Radius)	
W1	W2		X	Y	X	Y	X	Y	X	Y
30	36	Prefix(†)-3036-(*)-EX(+)	54	60	78	84	102	108	126	132
24	30	Prefix(†)-2430-(*)-EX(+)	48	54	72	78	96	102	120	126
	36	Prefix(†)-2436-(*)-EX(+)	48	60	72	84	96	108	120	132
18	24	Prefix(†)-1824-(*)-EX(+)	42	48	66	72	90	96	114	120
	30	Prefix(†)-1830-(*)-EX(+)	42	54	66	78	90	102	114	126
	36	Prefix(†)-1836-(*)-EX(+)	42	60	66	84	90	108	114	132
12	18	Prefix(†)-1218-(*)-EX(+)	36	42	60	66	84	90	108	114
	24	Prefix(†)-1224-(*)-EX(+)	36	48	60	72	84	96	108	120
	30	Prefix(†)-1230-(*)-EX(+)	36	54	60	78	84	102	108	126
	36	Prefix(†)-1236-(*)-EX(+)	36	60	60	84	84	108	108	132
9	12	Prefix(†)-0912-(*)-EX(+)	33	36	57	60	81	84	105	108
	18	Prefix(†)-0918-(*)-EX(+)	33	42	57	66	81	90	105	114
	24	Prefix(†)-0924-(*)-EX(+)	33	48	57	72	81	96	105	120
	30	Prefix(†)-0930-(*)-EX(+)	33	54	57	78	81	102	105	126
	36	Prefix(†)-0936-(*)-EX(+)	33	60	57	84	81	108	105	132
6	9	Prefix(†)-0609-(*)-EX(+)	30	33	54	57	78	81	102	105
	12	Prefix(†)-0612-(*)-EX(+)	30	36	54	60	78	84	102	108
	18	Prefix(†)-0618-(*)-EX(+)	30	42	54	66	78	90	102	114
	24	Prefix(†)-0624-(*)-EX(+)	30	48	54	72	78	96	102	120
	30	Prefix(†)-0630-(*)-EX(+)	30	54	54	78	78	102	102	126
	36	Prefix(†)-0636-(*)-EX(+)	30	60	54	84	78	108	102	132

(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. (+) Insert radius (12" - 48"). Includes 3 pairs of splice plates with hardware.

Steel Cable Tray

Vertical Bends 90°



Part Numbering System

SHF 4 24 L VI90 12

Prefix: SHF, SHF, SSF | Width: 24 | Fitting Type: L | Bottom Style: VI | Angle: 90 | Nominal Radius: 12

Siderail Depth | Bottom Style | Angle

Selection Guide

Prefix: **SPF**(Pre-Galv.), **SHF**(Hot Dip), **SSF**(Stainless Steel)
 Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
 Angle: **90°**
 Nominal Radius: **12, 24, 36, 48**
 Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
 Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

Steel Fittings

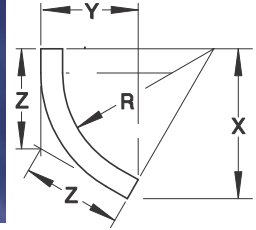
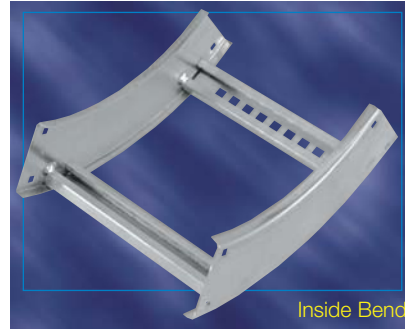
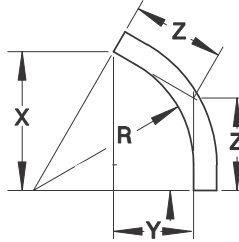
90° Vertical BEND

Nominal Radius	R	Width	Catalogue Number	(+ VO Siderail Height 3-1/2"-7")			(+ VI Siderail Height)																
				X	Y	Z	3/12"			4"			5"			6"			7"				
				X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z		
12	6		Prefix(†)-06-(*)-(+)90-12																				
	9		Prefix(†)-09-(*)-(+)90-12																				
	12		Prefix(†)-12-(*)-(+)90-12																				
	18		Prefix(†)-18-(*)-(+)90-12	12	12	12	15-5/8,	15-5/8,	15-5/8	16-3/16,	16-3/16,	16-3/16	17-3/16,	17-3/16,	17-3/16	18-3/16,	18-3/16,	18-3/16	19-3/16,	19-3/16,	19-3/16		
	24		Prefix(†)-24-(*)-(+)90-12																				
	30		Prefix(†)-30-(*)-(+)90-12																				
	36		Prefix(†)-36-(*)-(+)90-12																				
24	6		Prefix(†)-06-(*)-(+)90-24																				
	9		Prefix(†)-09-(*)-(+)90-24																				
	12		Prefix(†)-12-(*)-(+)90-24																				
	18		Prefix(†)-18-(*)-(+)90-24	24	24	24	27-5/8,	27-5/8,	27-5/8	28-3/16,	28-3/16,	28-3/16	29-3/16,	29-3/16,	29-3/16	30-3/16,	30-3/16,	30-3/16	31-3/16,	31-3/16,	31-3/16		
	24		Prefix(†)-24-(*)-(+)90-24																				
	30		Prefix(†)-30-(*)-(+)90-24																				
	36		Prefix(†)-36-(*)-(+)90-24																				
36	6		Prefix(†)-06-(*)-(+)90-36																				
	9		Prefix(†)-09-(*)-(+)90-36																				
	12		Prefix(†)-12-(*)-(+)90-36																				
	18		Prefix(†)-18-(*)-(+)90-36	36	36	36	39-5/8,	39-5/8,	39-5/8	40-3/16,	40-3/16,	40-3/16	41-3/16,	41-3/16,	41-3/16	42-3/16,	42-3/16,	42-3/16	43-3/16,	43-3/16,	43-3/16		
	24		Prefix(†)-24-(*)-(+)90-36																				
	30		Prefix(†)-30-(*)-(+)90-36																				
	36		Prefix(†)-36-(*)-(+)90-36																				
48	6		Prefix(†)-06-(*)-(+)90-48																				
	9		Prefix(†)-09-(*)-(+)90-48																				
	12		Prefix(†)-12-(*)-(+)90-48																				
	18		Prefix(†)-18-(*)-(+)90-48	48	48	48	51-5/8,	51-5/8,	51-5/8	52-3/16,	52-3/16,	52-3/16	53-3/16,	53-3/16,	53-3/16	54-3/16,	54-3/16,	54-3/16	55-3/16,	55-3/16,	55-3/16		
	24		Prefix(†)-24-(*)-(+)90-48																				
	30		Prefix(†)-30-(*)-(+)90-48																				
	36		Prefix(†)-36-(*)-(+)90-48																				

(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. (+) Insert "VO" for vertical outside or "VI" for vertical inside. Includes 1 pair of splice plates with hardware.

Steel Cable Tray

Vertical Bends 60°



Part Numbering System

SHF 4 24 L VI60 12

Prefix: SPF, SHF, SSF | Width: 4 | Fitting Type: L | Bottom Style: VI | Angle: 60 | Nominal Radius: 12

Siderail Depth | Bottom Style | Angle

Selection Guide

Prefix: **SPF**(Pre-Galv.), **SHF**(Hot Dip), **SSF**(Stainless Steel)
 Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
 Angle: **60°**
 Nominal Radius: **12, 24, 36, 48**
 Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
 Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

60° Vertical BEND

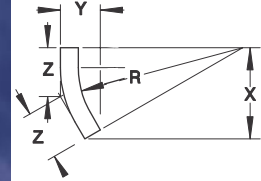
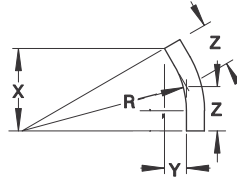
Nominal Radius	R	Width	Catalogue Number	(+ VO Siderail Height 3-1/2"-7")			(+ VI Siderail Height)															
				X	Y	Z	3-1/2"			4"			5"			6"			7"			
				X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	
12	6		Prefix(†)-06-(*)-(+)60-12																			
	9		Prefix(†)-09-(*)-(+)60-12																			
	12		Prefix(†)-12-(*)-(+)60-12																			
	18		Prefix(†)-18-(*)-(+)60-12	10-3/8, 6,		6-15/16	13-1/2,		9-5/8, 9	14,		10-3/16, 9-3/8	14-7/8,		11-3/16, 9-15/16	15-3/4,		12-3/16, 10-1/2	16-5/8,		13-3/16, 11-1/16	
	24		Prefix(†)-24-(*)-(+)60-12																			
	36		Prefix(†)-36-(*)-(+)60-12																			
24	6		Prefix(†)-06-(*)-(+)60-24																			
	9		Prefix(†)-09-(*)-(+)60-24																			
	12		Prefix(†)-12-(*)-(+)60-24																			
	18		Prefix(†)-18-(*)-(+)60-24	20-13/16, 12,		13-7/8	23-15/16,15-5/8,		15-15/16	24-7/16,		16-3/16, 16-1/4	25-1/4,		17-3/16, 16-7/8	26-1/8,		18-3/16, 17-7/16	27,		19-3/16, 18	
	24		Prefix(†)-24-(*)-(+)60-24																			
	36		Prefix(†)-36-(*)-(+)60-24																			
36	6		Prefix(†)-06-(*)-(+)60-36																			
	9		Prefix(†)-09-(*)-(+)60-36																			
	12		Prefix(†)-12-(*)-(+)60-36																			
	18		Prefix(†)-18-(*)-(+)60-36	31-3/16, 18,		20-13/16	34-5/16, 21-5/8,		22-7/8	34-13/16,22-3/16,		23-3/16	35-11/16, 23-3/16,		23-3/4	36-1/2, 24-3/16,		24-3/8	37-7/16,25-3/16,		24-15/16	
	24		Prefix(†)-24-(*)-(+)60-36																			
	36		Prefix(†)-36-(*)-(+)60-36																			
48	6		Prefix(†)-06-(*)-(+)60-48																			
	9		Prefix(†)-09-(*)-(+)60-48																			
	12		Prefix(†)-12-(*)-(+)60-48																			
	18		Prefix(†)-18-(*)-(+)60-48	41-9/16, 24,		27-11/16	44-11/16,27-5/8,		29-13/16	45-3/16, 28-3/16,		30-1/8	46-1/16,29-3/16,		30-11/16	46-15/16, 30-3/16,		31-1/8	47-13/16, 31-3/16,		31-7/8	
	24		Prefix(†)-24-(*)-(+)60-48																			
	36		Prefix(†)-36-(*)-(+)60-48																			

(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. (+) Insert "VO" for vertical outside or "VI" for vertical inside.

Includes 1 pair of splice plates with hardware.

Steel Cable Tray

Vertical Bends 30°



Part Numbering System

SHF 4 24 L VI30 12

Prefix: SPF, SHF, SSF Width: Siderail Depth Fitting Type: Bottom Style Nominal Radius: Angle

Selection Guide

Prefix: SPF(Pre-Galv.),SHF(Hot Dip),SSF(Stainless Steel)
 Inside Tray Widths: 6, 9, 12, 18, 24, 30, 36
 Angle: 30°
 Nominal Radius: 12, 24, 36, 48
 Bottom Styles: L- Ladder, V- Ventilated, S- Solid
 Side Rail Depth: 3", 4", 5", 6", 7"

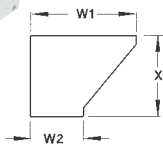
Dimension / Information

30° Vertical BEND

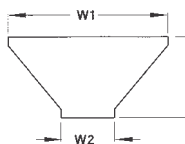
Nominal Radius	R	Width	Catalogue Number	(+ VO Siderail Height 3-1/2"-7")			(+ VI Siderail Height)															
				X	Y	Z	3-1/2"			4"			5"			6"			7"			
				X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	
12	6		Prefix(+)-06-(*)-(+)+30-12																			
	9		Prefix(+)-09-(*)-(+)+30-12																			
	12		Prefix(+)-12-(*)-(+)+30-12																			
	18		Prefix(+)-18-(*)-(+)+30-12	6, 1-5/8, 3-3/16			7-13/16, 5-1/4, 4-3/16			8-1/16, 15-13/16, 4-5/16			8-9/16, 6-13/16, 4-5/8			9-1/16, 7-13/16, 4-7/8			9-9/16, 8-13/16, 5-1/8			
	24		Prefix(+)-24-(*)-(+)+30-12																			
	30		Prefix(+)-30-(*)-(+)+30-12																			
24	6		Prefix(+)-06-(*)-(+)+30-24																			
	9		Prefix(+)-09-(*)-(+)+30-24																			
	12		Prefix(+)-12-(*)-(+)+30-24																			
	18		Prefix(+)-18-(*)-(+)+30-24	12, 3-3/16, 6-7/16			13-13/16, 6-13/16, 7-3/8			14-1/16, 7-3/8, 7-9/16			14-9/16, 8-3/8, 7-13/16			15-1/16, 9-3/8, 8-1/16			15-9/16, 10-3/8, 8-3/8			
	24		Prefix(+)-24-(*)-(+)+30-24																			
	30		Prefix(+)-30-(*)-(+)+30-24																			
36	6		Prefix(+)-06-(*)-(+)+30-36																			
	9		Prefix(+)-09-(*)-(+)+30-36																			
	12		Prefix(+)-12-(*)-(+)+30-36																			
	18		Prefix(+)-18-(*)-(+)+30-36	18, 4-13/16, 9-5/8			19-13/16, 8-7/16, 10-5/8			20-1/16, 9, 10-3/4			20-1/16, 10, 11-1/16			21-1/16, 11, 11-5/16			21-9/16, 12, 11-9/16			
	24		Prefix(+)-24-(*)-(+)+30-36																			
	30		Prefix(+)-30-(*)-(+)+30-36																			
48	6		Prefix(+)-06-(*)-(+)+30-48																			
	9		Prefix(+)-09-(*)-(+)+30-48																			
	12		Prefix(+)-12-(*)-(+)+30-48																			
	18		Prefix(+)-18-(*)-(+)+30-48	24, 6-7/16, 12-7/8			25-13/16, 10-1/16, 13-13/16			26-1/16, 10-5/8, 14			26-9/16, 11-5/8, 14-1/4			27-1/16, 12-5/8, 14-1/2			27-9/16, 13-5/8, 14-13/16			
	24		Prefix(+)-24-(*)-(+)+30-48																			
	30		Prefix(+)-30-(*)-(+)+30-48																			

(t) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. (+) Insert "VO" for vertical outside or "VI" for vertical inside. Includes 1 pair of splice plates with hardware.

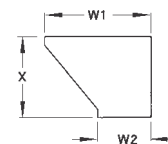
Reducers



Offset Reducer - Right



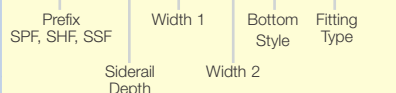
Reducer - Straight



Offset Reducer - Left

Part Numbering System

SHF-6-36-24-L-HLR



Selection Guide

Prefix: **SPF**(Pre-Galv.), **SHF**(Hot Dip), **SSF**(Stainless Steel)
 Tray Widths **W1**: 36, 30, 24, 18, 12, 9
 Tray Widths **W2**: 30, 24, 18, 12, 9, 6
 Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
 Side Rail Depth: 3", 4", 5", 6", 7"

Technical Specifications

Steel Fittings

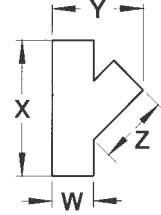
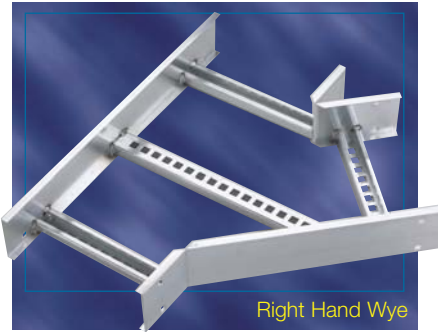
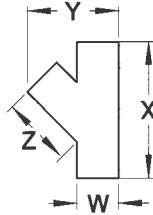
Horizontal REDUCERS

	Widths		LH Reducer		Straight Reducer (Concentric)		RH Reducer	
	W1	W2	Catalogue Number	Dim. X	Catalogue Number	Dim. X	Catalogue Number	Dim. X
36		30	Prefix(†)-36-30-(*)-HLR	15-7/16	Prefix(†)-36-30-(*)-HSR	13-3/4	Prefix(†)-36-30-(*)-HRR	15-7/16
		24	Prefix(†)-36-24-(*)-HLR	18-15/16	Prefix(†)-36-24-(*)-HSR	15-7/16	Prefix(†)-36-24-(*)-HRR	18-15/16
		18	Prefix(†)-36-18-(*)-HLR	22-3/8	Prefix(†)-36-18-(*)-HSR	17-3/8	Prefix(†)-36-18-(*)-HRR	22-3/8
		12	Prefix(†)-36-12-(*)-HLR	25-7/8	Prefix(†)-36-12-(*)-HSR	18-5/16	Prefix(†)-36-12-(*)-HRR	25-7/8
		9	Prefix(†)-36-09-(*)-HLR	27-9/16	Prefix(†)-36-09-(*)-HSR	19-13/16	Prefix(†)-36-09-(*)-HRR	27-9/16
	6	Prefix(†)-36-06-(*)-HLR	29-5/16	Prefix(†)-36-06-(*)-HSR	20-11/16	Prefix(†)-36-06-(*)-HRR	29-5/16	
30		24	Prefix(†)-30-24-(*)-HLR	15-7/16	Prefix(†)-30-24-(*)-HSR	13-3/4	Prefix(†)-30-24-(*)-HRR	15-7/16
		18	Prefix(†)-30-18-(*)-HLR	18-15/16	Prefix(†)-30-18-(*)-HSR	15-7/16	Prefix(†)-30-18-(*)-HRR	18-15/16
		12	Prefix(†)-30-12-(*)-HLR	22-3/8	Prefix(†)-30-12-(*)-HSR	17-3/16	Prefix(†)-30-12-(*)-HRR	22-3/8
		9	Prefix(†)-30-09-(*)-HLR	24-1/8	Prefix(†)-30-09-(*)-HSR	18-1/16	Prefix(†)-30-09-(*)-HRR	24-1/8
		6	Prefix(†)-30-06-(*)-HLR	25-7/8	Prefix(†)-30-06-(*)-HSR	18-15/16	Prefix(†)-30-06-(*)-HRR	25-7/8
24		18	Prefix(†)-24-18-(*)-HLR	15-7/16	Prefix(†)-24-18-(*)-HSR	13-3/4	Prefix(†)-24-18-(*)-HRR	15-7/16
		12	Prefix(†)-24-12-(*)-HLR	18-15/16	Prefix(†)-24-12-(*)-HSR	15-7/16	Prefix(†)-24-12-(*)-HRR	18-15/16
		9	Prefix(†)-24-09-(*)-HLR	20-11/16	Prefix(†)-24-09-(*)-HSR	16-5/16	Prefix(†)-24-09-(*)-HRR	20-11/16
		6	Prefix(†)-24-06-(*)-HLR	22-3/8	Prefix(†)-24-06-(*)-HSR	17-3/16	Prefix(†)-24-06-(*)-HRR	22-3/8
18		12	Prefix(†)-18-12-(*)-HLR	15-7/16	Prefix(†)-18-12-(*)-HSR	13-3/4	Prefix(†)-18-12-(*)-HRR	15-7/16
		9	Prefix(†)-18-09-(*)-HLR	17-3/16	Prefix(†)-18-09-(*)-HSR	14-5/8	Prefix(†)-18-09-(*)-HRR	17-3/16
		6	Prefix(†)-18-06-(*)-HLR	18-15/16	Prefix(†)-18-06-(*)-HSR	15-7/16	Prefix(†)-18-06-(*)-HRR	18-15/16
12		9	Prefix(†)-12-09-(*)-HLR	13-3/4	Prefix(†)-12-09-(*)-HSR	12-7/8	Prefix(†)-12-09-(*)-HRR	13-3/4
		6	Prefix(†)-12-06-(*)-HLR	15-7/16	Prefix(†)-12-06-(*)-HSR	13-3/4	Prefix(†)-12-06-(*)-HRR	15-7/16
9		6	Prefix(†)-09-06-(*)-HLR	13-3/4	Prefix(†)-09-06-(*)-HSR	12-7/8	Prefix(†)-09-06-(*)-HRR	13-3/4

(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number.
 Includes 1 pair of splice plates with hardware.

Steel Cable Tray

Horizontal Wye 45°



Part Numbering System

SHF-6-36-L-HYL

Fitting Material SPF, SHF, SSF	Width 6, 9, 12, 18, 24, 30, 36	Fitting Type L, V, S
Siderail Depth 3, 4, 5, 6, 7	Bottom Style	

Selection Guide

Prefix: **SPF**(Pre-Galv.),**SHF**(Hot Dip),**SSF**(Stainless Steel)
 Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
 Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
 Side Rail Depth: **3", 4", 5", 6", 7"**

Technical Specifications

45° Horizontal WYE

Width	Left Hand Wye Catalogue Number	Right Hand Wye Catalogue Number	Dimensions		
			X	Y	Z
6	Prefix(†)-06-(*)-HYL	Prefix(†)-06-(*)-HYR	18-5/16	14-13/16	12-7/16
9	Prefix(†)-09-(*)-HYL	Prefix(†)-09-(*)-HYR	22-1/2	19-15/16	15-7/16
12	Prefix(†)-12-(*)-HYL	Prefix(†)-12-(*)-HYR	26-3/4	25	18-7/16
18	Prefix(†)-18-(*)-HYL	Prefix(†)-18-(*)-HYR	35-1/4	35-1/4	24-7/16
24	Prefix(†)-24-(*)-HYL	Prefix(†)-24-(*)-HYR	43-1/2	45-1/2	30-7/16
30	Prefix(†)-30-(*)-HYL	Prefix(†)-30-(*)-HYR	52-1/4	55-3/4	36-7/16
36	Prefix(†)-36-(*)-HYL	Prefix(†)-36-(*)-HYR	60-11/16	66	42-7/16

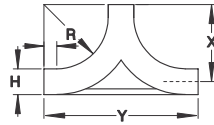
(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number.
 Includes 2 pairs of splice plates with hardware.

Vertical Tee Up / Down

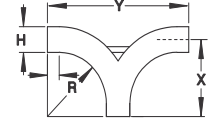
Steel Cable Tray



Up



Down



Part Numbering System

SHF 4 24 L VTD 12

Prefix: SPF, SHF, SSF | Width: 4, 6, 9, 12, 18, 24, 30, 36 | Fitting Type: L, V, S | Nominal Radius: 12, 24, 36, 48
Siderail Depth | Bottom Style

Selection Guide

Prefix: **SPF**(Pre-Galv.),**SHF**(Hot Dip),**SSF**(Stainless Steel)
Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
Nominal Radius: **12, 24, 36, 48**
Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

Steel
Fittings

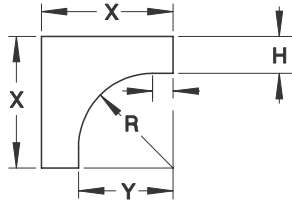
Vertical TEE Up / Down

Nominal Radius	Vertical Tee Up	Vertical Tee Down	Siderail Height "H"										
			3-1/2"		4"		5"		6"		7"		
R	Width	Catalogue Number	Catalogue Number	X	Y	X	Y	X	Y	X	Y	X	Y
12	6	Prefix(t)-06-(*)-VTU12	Prefix(t)-06-(*)-VTD12										
	9	Prefix(t)-09-(*)-VTU12	Prefix(t)-09-(*)-VTD12										
	12	Prefix(t)-12-(*)-VTU12	Prefix(t)-12-(*)-VTD12										
	18	Prefix(t)-18-(*)-VTU12	Prefix(t)-18-(*)-VTD12	13-13/16	27-5/8	14-1/8	28-3/16	14-5/8	29-3/16	15-1/8	30-3/16	15-5/8	31-3/16
	24	Prefix(t)-24-(*)-VTU12	Prefix(t)-24-(*)-VTD12										
	30	Prefix(t)-30-(*)-VTU12	Prefix(t)-30-(*)-VTD12										
24	6	Prefix(t)-06-(*)-VTU24	Prefix(t)-06-(*)-VTD24										
	9	Prefix(t)-09-(*)-VTU24	Prefix(t)-09-(*)-VTD24										
	12	Prefix(t)-12-(*)-VTU24	Prefix(t)-12-(*)-VTD24										
	18	Prefix(t)-18-(*)-VTU24	Prefix(t)-18-(*)-VTD24	25-13/16	51-5/8	26-1/8	52-3/16	26-5/8	53-3/16	27-1/8	54-3/16	27-5/8	55-3/16
	24	Prefix(t)-24-(*)-VTU24	Prefix(t)-24-(*)-VTD24										
	30	Prefix(t)-30-(*)-VTU24	Prefix(t)-30-(*)-VTD24										
36	6	Prefix(t)-06-(*)-VTU36	Prefix(t)-06-(*)-VTD36										
	9	Prefix(t)-09-(*)-VTU36	Prefix(t)-09-(*)-VTD36										
	12	Prefix(t)-12-(*)-VTU36	Prefix(t)-12-(*)-VTD36										
	18	Prefix(t)-18-(*)-VTU36	Prefix(t)-18-(*)-VTD36	NA	NA	38-1/8	76-3/16	38-5/8	77-3/16	39-1/8	78-3/16	39-5/8	79-3/16
	24	Prefix(t)-24-(*)-VTU36	Prefix(t)-24-(*)-VTD36										
	30	Prefix(t)-30-(*)-VTU36	Prefix(t)-30-(*)-VTD36										
48	6	Prefix(t)-06-(*)-VTU48	Prefix(t)-06-(*)-VTD48										
	9	Prefix(t)-09-(*)-VTU48	Prefix(t)-09-(*)-VTD48										
	12	Prefix(t)-12-(*)-VTU48	Prefix(t)-12-(*)-VTD48										
	18	Prefix(t)-18-(*)-VTU48	Prefix(t)-18-(*)-VTD48	NA	NA	50-1/8	100-3/16	50-5/8	101-3/16	51-1/8	102-3/16	51-5/8	103-3/16
	24	Prefix(t)-24-(*)-VTU48	Prefix(t)-24-(*)-VTD48										
	30	Prefix(t)-30-(*)-VTU48	Prefix(t)-30-(*)-VTD48										

(t) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. Includes 2 pairs of splice plates with hardware.

Steel Cable Tray

Cable Fittings



Part Numbering System

SHF 4 24 L CS 12

Prefix: SPF, SHF, SSF
Width: Siderail Depth
Fitting Type: Bottom Style
Nominal Radius: 12

Selection Guide

Prefix: **SPF**(Pre-Galv.),**SHF**(Hot Dip),**SSF**(Stainless Steel)
Inside Tray Widths: **6, 9, 12, 18, 24, 30, 36**
Nominal Radius: **12, 24, 36, 48**
Bottom Styles: **L**- Ladder, **V**- Ventilated, **S**- Solid
Side Rail Depth: **3", 4", 5", 6", 7"**

Dimension / Information

Cable Support Fitting

Nominal Radius	Siderail Height "H"						
	3-7/8"	4"	5"	6"	7"		
R	Width	Catalogue Number	X				
12	6	Prefix(†)-06-(*)-CS12	15-5/8	16-3/16	17-3/16	18-3/16	19-3/16
	9	Prefix(†)-09-(*)-CS12					
	12	Prefix(†)-12-(*)-CS12					
	18	Prefix(†)-18-(*)-CS12					
	24	Prefix(†)-24-(*)-CS12					
	30	Prefix(†)-30-(*)-CS12					
36	Prefix(†)-36-(*)-CS12						
24	6	Prefix(†)-06-(*)-CS24	27-5/8	28-3/16	29-3/16	30-3/16	31-3/16
	9	Prefix(†)-09-(*)-CS24					
	12	Prefix(†)-12-(*)-CS24					
	18	Prefix(†)-18-(*)-CS24					
	24	Prefix(†)-24-(*)-CS24					
	30	Prefix(†)-30-(*)-CS24					
36	Prefix(†)-36-(*)-CS24						
36	6	Prefix(†)-06-(*)-CS36	39-5/8	40-3/16	41-3/16	42-3/16	43-3/16
	9	Prefix(†)-09-(*)-CS36					
	12	Prefix(†)-12-(*)-CS36					
	18	Prefix(†)-18-(*)-CS36					
	24	Prefix(†)-24-(*)-CS36					
	30	Prefix(†)-30-(*)-CS36					
36	Prefix(†)-36-(*)-CS36						
48	6	Prefix(†)-06-(*)-CS48	51-5/8	52-3/16	53-3/16	54-3/16	55-3/16
	9	Prefix(†)-09-(*)-CS48					
	12	Prefix(†)-12-(*)-CS48					
	18	Prefix(†)-18-(*)-CS48					
	24	Prefix(†)-24-(*)-CS48					
	30	Prefix(†)-30-(*)-CS48					
36	Prefix(†)-36-(*)-CS48						

(†) Insert side rail depth. (*) Insert bottom style to complete Catalogue Number. Includes 2 pairs of splice plates with hardware.