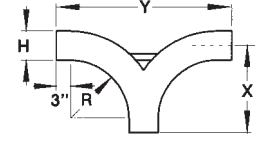
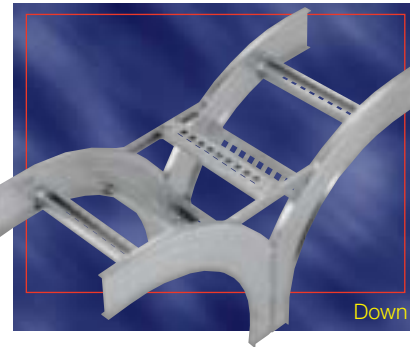
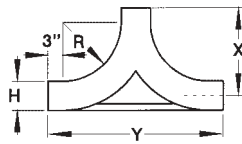
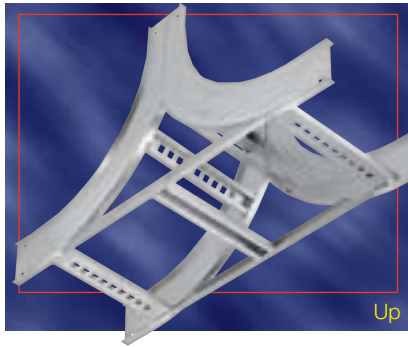


H-Style Fittings Vertical Tee Up / Down

Aluminum Cable Tray



Part Numbering System

AHF-6-24-L-VTD-12



Selection Guide

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: **4"- 7"**

Technical Specifications

Aluminum
Fittings

Vertical TEE Up/Down — H-Style

Nominal Radius R	Width	Catalogue Number	Catalogue Number	Siderail Height "H"							
				4"		5"		6"		7"	
				X	Y	X	Y	X	Y	X	Y
12	6	AHF(†)-06-(*)-VTU12	AHF-06-(*)-VTD12								
	9	AHF(†)-09-(*)-VTU12	AHF-09-(*)-VTD12								
	12	AHF(†)-12-(*)-VTU12	AHF-12-(*)-VTD12								
	18	AHF(†)-18-(*)-VTU12	AHF-18-(*)-VTD12	17-1/16	34-3/16	17-9/16	35-1/16	18-1/8	36-1/4	18-5/8	37-1/4
	24	AHF(†)-24-(*)-VTU12	AHF-24-(*)-VTD12								
	30	AHF(†)-30-(*)-VTU12	AHF-30-(*)-VTD12								
24	6	AHF(†)-06-(*)-VTU24	AHF-06-(*)-VTD24								
	9	AHF(†)-09-(*)-VTU24	AHF-09-(*)-VTD24								
	12	AHF(†)-12-(*)-VTU24	AHF-12-(*)-VTD24								
	18	AHF(†)-18-(*)-VTU24	AHF-18-(*)-VTD24	29-1/16	58-3/16	29-9/16	59-1/16	30-1/8	60-1/4	30-5/8	61-1/4
	24	AHF(†)-24-(*)-VTU24	AHF-24-(*)-VTD24								
	30	AHF(†)-30-(*)-VTU24	AHF-30-(*)-VTD24								
36	6	AHF(†)-06-(*)-VTU36	AHF-06-(*)-VTD36								
	9	AHF(†)-09-(*)-VTU36	AHF-09-(*)-VTD36								
	12	AHF(†)-12-(*)-VTU36	AHF-12-(*)-VTD36								
	18	AHF(†)-18-(*)-VTU36	AHF-18-(*)-VTD36	41-1/16	82-3/16	41-9/16	83-1/16	42-1/8	84-1/4	42-5/8	85-1/4
	24	AHF(†)-24-(*)-VTU36	AHF-24-(*)-VTD36								
	30	AHF(†)-30-(*)-VTU36	AHF-30-(*)-VTD36								
48	6	AHF(†)-06-(*)-VTU48	AHF-06-(*)-VTD48								
	9	AHF(†)-09-(*)-VTU48	AHF-09-(*)-VTD48								
	12	AHF(†)-12-(*)-VTU48	AHF-12-(*)-VTD48								
	18	AHF(†)-18-(*)-VTU48	AHF-18-(*)-VTD48	53-1/16	106-3/16	53-9/16	107-1/16	54-1/8	108-1/4	54-5/8	109-1/4
	24	AHF(†)-24-(*)-VTU48	AHF-24-(*)-VTD48								
	30	AHF(†)-30-(*)-VTU48	AHF-30-(*)-VTD48								

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