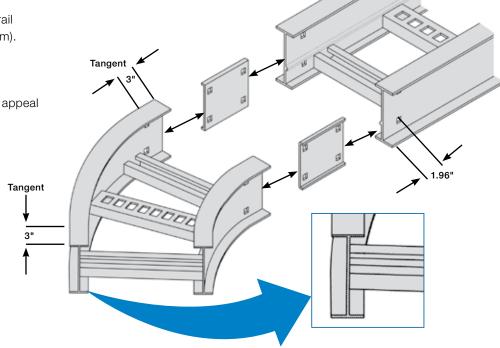
# Metallic — aluminum Fittings — explaining the fitting styles

## H-style

H-style fittings constructed with side rail having inner and outer flanges (H-beam).

#### Features and benefits

- Improved system rigidity
- Improved aesthetics and customer appeal
- Easy to install
- Easy-to-align straights and fittings
- Splice plate holds components together while hardware is inserted
- Premium design
- 3" tangents on fittings
- 7" length snap-in splice plate

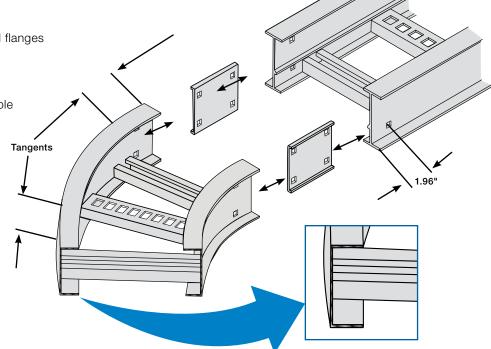


## U-style

U-style fittings constructed with side rail flanges on the inside only (U-beam).

#### Features and benefits

- U-style and H-style are interchangeable
- Lowest purchase price
- Easy to install
- Occupies less space in areas where space is restrained
- Easy-to-align straights
- Splice plate holds components together while hardware is inserted
- Lighter fittings are easy to handle
- Functional design
- 7" length snap-in splice plate



T&B aluminum cable tray is composed of two distinct systems, H-style and U-style. These systems are interchangeable.

# Metallic - aluminum Fittings — horizontal fittings selection

Fittings in a cable tray system are required to change cable routing direction and to join straight sections and other fittings. This step of the cable tray selection process requires that the specifier chooses between two distinct styles, U and H.

Note: The U-style and H-style systems are interchangeable.

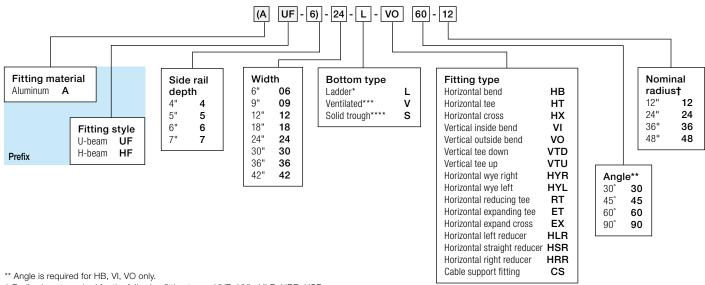
### H-style fitting

- An H-shaped extrusion forms the fitting side rail.
- H-style fittings utilize a 7" splice plate and the fittings have 3" tangents at the extremities.
- This style offers enhanced aesthetics to the end user and increased system rigidity.

### U-style fitting

- A U-shaped extrusion forms the fitting side rail.
- U-style fittings utilize a 7" splice plate and the fittings have tangents at the extremities.
- This style offers maximum quality versus cost ratios of the installation.

### Fitting number selection



NOTE: The following special options are available. To order, add the indicated suffix to the very end of the catalog number.

FO = Flange out

G = Ground holes (specify locations and size)

H = Stainless steel type 316 hardware nuts and bolts

MR = Marine rung alternated

UM = Marine rung holes up

RU = Rung with square holes on top

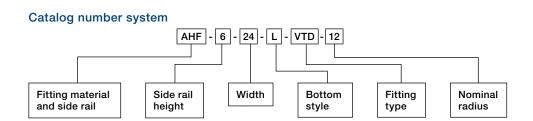
FR = Flat rung

<sup>†</sup> Radius is not required for the following fitting types: HYR, HYL, HLR, HRR, HSR

<sup>\*</sup> 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.

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

# Metallic — aluminum Fittings — H-style fittings vertical tees up/down



Selection guide
Inside tray widths: 6, 9, 12, 18, 24, 30, 36, 42"
Radius: 12, 24, 36, 48"

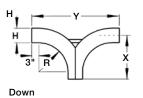
 $\begin{array}{c} \text{Bottom styles: } L-\text{ladder, V}-\text{ventilated,} \\ S-\text{solid} \end{array}$ 

Side rail heights: 4" - 7"



## Vertical tee up/down — H-style

Radius (in.)   Width (in.)   Cat. No.   Cat. No.   X   Y   X	Nominal		Vertical tee up	Vertical tee down	Side rail height "H"							
12					4" 5"				6"			7"
9 AHF(†)-09-(*)-VTU12 AHF(†)-09-(*)-VTD12 12 AHF(†)-12-(*)-VTU12 AHF(†)-12-(*)-VTD12 13 AHF(†)-13-(*)-VTU12 AHF(†)-13-(*)-VTD12 24 AHF(†)-30-(*)-VTD12 AHF(†)-30-(*)-VTD12 36 AHF(†)-30-(*)-VTD12 AHF(†)-30-(*)-VTD12 42 AHF(†)-42-(*)-VTD12 AHF(†)-30-(*)-VTD12 43 AHF(†)-42-(*)-VTD12 AHF(†)-30-(*)-VTD12 44 AHF(†)-42-(*)-VTD12 AHF(†)-42-(*)-VTD12 45 AHF(†)-42-(*)-VTD24 AHF(†)-42-(*)-VTD24 46 AHF(†)-12-(*)-VTD24 AHF(†)-12-(*)-VTD24 47 AHF(†)-12-(*)-VTD24 AHF(†)-12-(*)-VTD24 48 AHF(†)-30-(*)-VTU24 AHF(†)-30-(*)-VTD24 49 AHF(†)-30-(*)-VTD24 AHF(†)-30-(*)-VTD24 40 AHF(†)-30-(*)-VTD24 AHF(†)-30-(*)-VTD24 41 AHF(†)-30-(*)-VTD24 AHF(†)-30-(*)-VTD24 42 AHF(†)-30-(*)-VTD24 AHF(†)-30-(*)-VTD24 43 AHF(†)-30-(*)-VTD36 AHF(†)-30-(*)-VTD36 44 AHF(†)-42-(*)-VTD36 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTD36 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTD36 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD38 49 AHF(†)-30-(*)-VTU38 AHF(†)-30-(*)-VTD38 40 AHF(†)-30-(*)-VTU38 AHF(†)-30-(*)-VTD38 41 AHF(†)-30-(*)-VTU38 41 AHF(†)-30-(*)-VTU38 42 AHF(†)-30-(*)-VTU38 43 AHF(†)-30-(*)-VTU38 44 AHF(†)-30-(*)-VTU38 44 AHF(†)-30-(*)-VTU38 45 AHF(†)-30-(*)-	Radius (in.)	Width (in.)	Cat. No.	Cat. No.	X	Y	X	Y	X	Y	X	Y
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42		30	AHF(†)-30-(*)-VTU12	AHF(†)-30-(*)-VTD12								
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12 AHF(†)-12-(*)-VTU24 AHF(†)-12-(*)-VTD24 18 AHF(†)-18-(*)-VTU24 AHF(†)-18-(*)-VTD24 24 AHF(†)-30-(*)-VTD24 AHF(†)-30-(*)-VTD24 30 AHF(†)-36-(*)-VTD24 AHF(†)-36-(*)-VTD24 42 AHF(†)-42-(*)-VTD24 AHF(†)-36-(*)-VTD24 42 AHF(†)-06-(*)-VTD36 AHF(†)-06-(*)-VTD36 41 AHF(†)-12-(*)-VTU36 AHF(†)-12-(*)-VTD36 12 AHF(†)-12-(*)-VTU36 AHF(†)-12-(*)-VTD36 13 AHF(†)-18-(*)-VTU36 AHF(†)-18-(*)-VTD36 14 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 30 AHF(†)-36-(*)-VTU36 AHF(†)-30-(*)-VTD36 42 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-VTD36 42 AHF(†)-06-(*)-VTU36 AHF(†)-42-(*)-VTD36 42 AHF(†)-06-(*)-VTU36 AHF(†)-42-(*)-VTD36 43 AHF(†)-30-(*)-VTU36 AHF(†)-42-(*)-VTD36 44 AHF(†)-36-(*)-VTU36 AHF(†)-42-(*)-VTD36 45 AHF(†)-36-(*)-VTU36 AHF(†)-42-(*)-VTD36 46 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 47 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 48 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 48 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 49 AHF(†)-30-(*)-VTU38 AHF(†)-36-(*)-VTD38 40 AHF(†)-30-(*)-VTU38 AHF(†)-36-(*)-VTD38 41 AHF(†)-30-(*)-VTU38 AHF(†)-36-(*)-VTD38 42 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 43 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 44 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 45 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 46 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 47 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 48 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 49 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 40 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 41 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 42 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38 43 AHF(†)-36-(*)-VTU38 AHF(†)-36-(*)-VTD38	24	6	AHF(†)-06-(*)-VTU24	AHF(†)-06-(*)-VTD24	291/16	58 <b>¾</b> 6	29 <mark>%</mark> 16	59¹/16	301/8	601/4	30%	611/4
18		9	AHF(†)-09-(*)-VTU24	AHF(†)-09-(*)-VTD24								
24 AHF(†)-24-(*)-VTU24 AHF(†)-24-(*)-VTD24 30 AHF(†)-30-(*)-VTU24 AHF(†)-30-(*)-VTD24 42 AHF(†)-36-(*)-VTU24 AHF(†)-36-(*)-VTD24 42 AHF(†)-42-(*)-VTD24 AHF(†)-42-(*)-VTD24 43 AHF(†)-06-(*)-VTD36 AHF(†)-106-(*)-VTD36 44 AHF(†)-12-(*)-VTU36 AHF(†)-12-(*)-VTD36 45 AHF(†)-12-(*)-VTU36 AHF(†)-12-(*)-VTD36 46 AHF(†)-18-(*)-VTU36 AHF(†)-18-(*)-VTD36 47 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 48 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 49 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 42 AHF(†)-42-(*)-VTU36 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-VTD36 48 AHF(†)-30-(*)-VTD36 49 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTD36 40 AHF(†)-30-(*)-VTD36 41 AHF(†)-30-(*)-VTD36 42 AHF(†)-30-(*)-VTD36 43 AHF(†)-30-(*)-VTD36 44 AHF(†)-30-(*)-VTD36 45 AHF(†)-30-(*)-VTD36 46 AHF(†)-30-(*)-VTD36 47 AHF(†)-30-(*)-V		12	AHF(†)-12-(*)-VTU24	AHF(†)-12-(*)-VTD24								
30		18	AHF(†)-18-(*)-VTU24	AHF(†)-18-(*)-VTD24								
36		24	AHF(†)-24-(*)-VTU24	AHF(†)-24-(*)-VTD24								
42 AHF(†)-42-(*)-VTU24 AHF(†)-42-(*)-VTD24  36 AHF(†)-06-(*)-VTU36 AHF(†)-06-(*)-VTD36 411/ <sub>16</sub> 823/ <sub>16</sub> 831/ <sub>16</sub> 841/ <sub>4</sub> 425/ <sub>6</sub> 851/ <sub>4</sub> 9 AHF(†)-09-(*)-VTU36 AHF(†)-12-(*)-VTD36  12 AHF(†)-12-(*)-VTU36 AHF(†)-13-(*)-VTD36  18 AHF(†)-18-(*)-VTU36 AHF(†)-18-(*)-VTD36  24 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36  30 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36  42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-VTD36  42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-VTD36  43 AHF(†)-36-(*)-VTU36 AHF(†)-42-(*)-VTD36  44 AHF(†)-06-(*)-VTU36 AHF(†)-06-(*)-VTD36  45 AHF(†)-09-(*)-VTU48 AHF(†)-09-(*)-VTD48  16 AHF(†)-12-(*)-VTU48 AHF(†)-12-(*)-VTD48  17 AHF(†)-12-(*)-VTU48 AHF(†)-12-(*)-VTD48  18 AHF(†)-18-(*)-VTU48 AHF(†)-18-(*)-VTD48  24 AHF(†)-13-(*)-VTU48 AHF(†)-13-(*)-VTD48  36 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48  36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48  37 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48  38 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		30	AHF(†)-30-(*)-VTU24	AHF(†)-30-(*)-VTD24								
36		36	AHF(†)-36-(*)-VTU24	AHF(†)-36-(*)-VTD24								
9		42	AHF(†)-42-(*)-VTU24	AHF(†)-42-(*)-VTD24								
12 AHF(†)-12-(*)-VTU36 AHF(†)-12-(*)-VTD36 18 AHF(†)-18-(*)-VTU36 AHF(†)-18-(*)-VTD36 24 AHF(†)-24-(*)-VTU36 AHF(†)-36-(*)-VTD36 30 AHF(†)-30-(*)-VTU36 AHF(†)-36-(*)-VTD36 42 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-VTD36 43 AHF(†)-06-(*)-VTU48 AHF(†)-06-(*)-VTD48 44 AHF(†)-09-(*)-VTU48 AHF(†)-09-(*)-VTD48 12 AHF(†)-12-(*)-VTU48 AHF(†)-12-(*)-VTD48 13 AHF(†)-18-(*)-VTU48 AHF(†)-12-(*)-VTD48 24 AHF(†)-30-(*)-VTU48 AHF(†)-18-(*)-VTD48 30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48 31 AHF(†)-36-(*)-VTU48 AHF(†)-30-(*)-VTD48 32 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48 33 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48	36	6	AHF(†)-06-(*)-VTU36	AHF(†)-06-(*)-VTD36	411/18	823/16	41%	831/16	421/8	841/4	425/8	851/4
18		9	AHF(†)-09-(*)-VTU36	AHF(†)-09-(*)-VTD36								
24 AHF(†)-24-(*)-VTU36 AHF(†)-24-(*)-VTD36 30 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 36 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-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 24 AHF(†)-24-(*)-VTU48 AHF(†)-30-(*)-VTD48 30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48 36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		12	AHF(†)-12-(*)-VTU36	AHF(†)-12-(*)-VTD36								
30 AHF(†)-30-(*)-VTU36 AHF(†)-30-(*)-VTD36 36 AHF(†)-36-(*)-VTU36 AHF(†)-36-(*)-VTD36 42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-VTD36 48 6 AHF(†)-06-(*)-VTU48 AHF(†)-06-(*)-VTD48 9 AHF(†)-09-(*)-VTU48 AHF(†)-12-(*)-VTD48 12 AHF(†)-12-(*)-VTU48 AHF(†)-12-(*)-VTD48 18 AHF(†)-18-(*)-VTU48 AHF(†)-18-(*)-VTD48 24 AHF(†)-24-(*)-VTU48 AHF(†)-30-(*)-VTD48 30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48 36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		18	AHF(†)-18-(*)-VTU36	AHF(†)-18-(*)-VTD36								
36		24	AHF(†)-24-(*)-VTU36	AHF(†)-24-(*)-VTD36								
42 AHF(†)-42-(*)-VTU36 AHF(†)-42-(*)-VTD36 48 6 AHF(†)-06-(*)-VTU48 AHF(†)-06-(*)-VTD48 53½ 106¾ 53¾ 107¼ 54½ 108¼ 54¾ 109½ 9 AHF(†)-09-(*)-VTU48 AHF(†)-12-(*)-VTD48 12 AHF(†)-12-(*)-VTU48 AHF(†)-18-(*)-VTD48 18 AHF(†)-18-(*)-VTU48 AHF(†)-18-(*)-VTD48 24 AHF(†)-24-(*)-VTU48 AHF(†)-30-(*)-VTD48 30 AHF(†)-30-(*)-VTU48 AHF(†)-36-(*)-VTD48 36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		30	AHF(†)-30-(*)-VTU36	AHF(†)-30-(*)-VTD36								
48 6 AHF(†)-06-(*)-VTU48 AHF(†)-06-(*)-VTD48 531/16 538/16 1071/16 541/16 1081/4 548/16 1091/19 1091/1		36	AHF(†)-36-(*)-VTU36	AHF(†)-36-(*)-VTD36								
9 AHF(†)-09-(*)-VTU48 AHF(†)-09-(*)-VTD48  12 AHF(†)-12-(*)-VTU48 AHF(†)-12-(*)-VTD48  18 AHF(†)-18-(*)-VTU48 AHF(†)-18-(*)-VTD48  24 AHF(†)-24-(*)-VTU48 AHF(†)-24-(*)-VTD48  30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48  36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		42	AHF(†)-42-(*)-VTU36	AHF(†)-42-(*)-VTD36								
12 AHF(†)-12-(*)-VTU48 AHF(†)-12-(*)-VTD48  18 AHF(†)-18-(*)-VTU48 AHF(†)-18-(*)-VTD48  24 AHF(†)-24-(*)-VTU48 AHF(†)-24-(*)-VTD48  30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48  36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48	48	6	AHF(†)-06-(*)-VTU48	AHF(†)-06-(*)-VTD48	53 <sup>1</sup> /16	1063/16	53%16	1071/16	54 <sup>1</sup> /8	108 <sup>1</sup> / <sub>4</sub>	545/8	1091/4
18		9	AHF(†)-09-(*)-VTU48	AHF(†)-09-(*)-VTD48								
24 AHF(†)-24-(*)-VTU48 AHF(†)-24-(*)-VTD48 30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48 36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		12	AHF(†)-12-(*)-VTU48	AHF(†)-12-(*)-VTD48								
30 AHF(†)-30-(*)-VTU48 AHF(†)-30-(*)-VTD48 36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		18	AHF(†)-18-(*)-VTU48	AHF(†)-18-(*)-VTD48								
36 AHF(†)-36-(*)-VTU48 AHF(†)-36-(*)-VTD48		24	AHF(†)-24-(*)-VTU48	AHF(†)-24-(*)-VTD48								
		30	AHF(†)-30-(*)-VTU48	AHF(†)-30-(*)-VTD48								
42 AHF(†)-42-(*)-VTU48 AHF(†)-42-(*)-VTD48		36	AHF(†)-36-(*)-VTU48	AHF(†)-36-(*)-VTD48								
		42	AHF(†)-42-(*)-VTU48	AHF(†)-42-(*)-VTD48								



Up

(†) Insert side rail height. (\*) Insert bottom style to complete Cat. No. Includes two pairs of splice plates with hardware. T&B aluminum cable tray is composed of two distinct systems, H-style and U-Style. These systems are interchangeable.