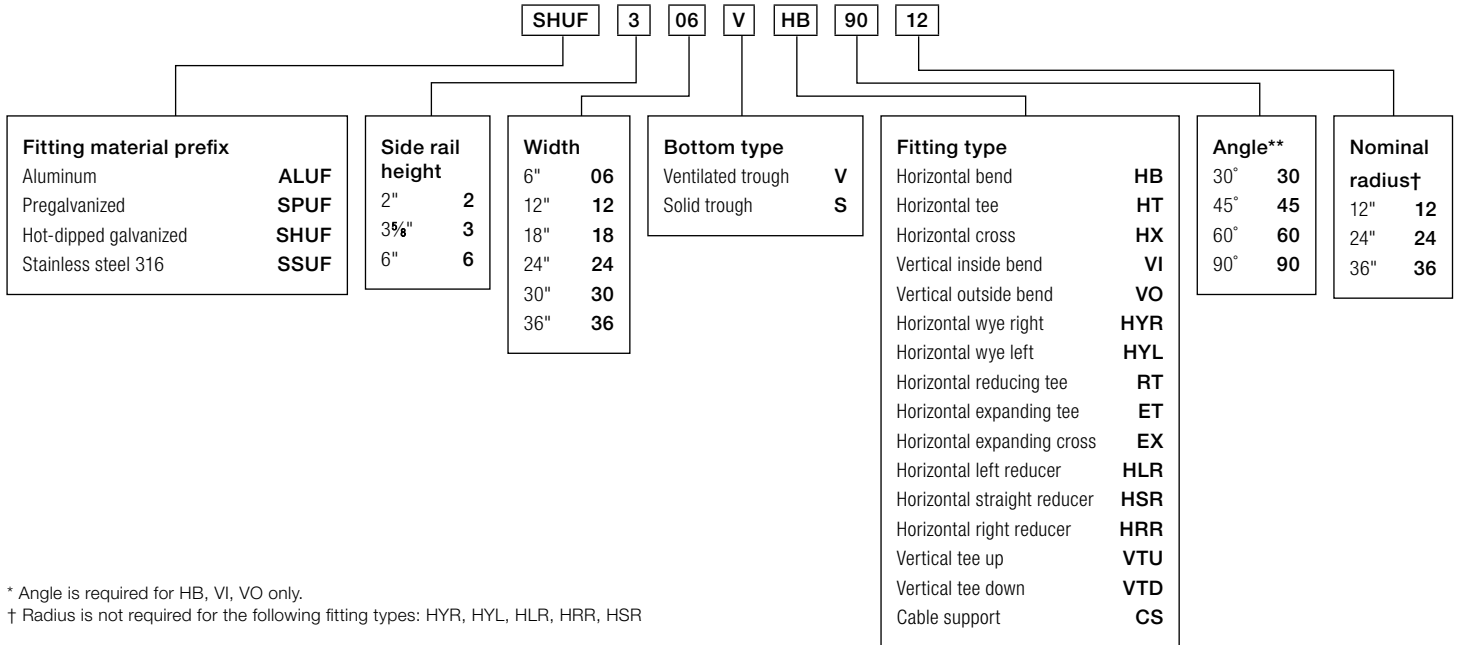


# Metallic — one-piece tray

## Fittings number selection

A

### Fitting number selection

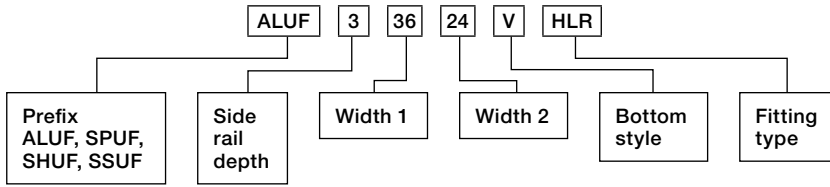


# Metallic — one-piece tray

## Fittings — horizontal reducers

A

### Catalog number system



### Selection guide

Prefix: ALUF (aluminum), SPUF (pregalv.), SHUF (hot-dip galv.), SSUF (stainless steel)

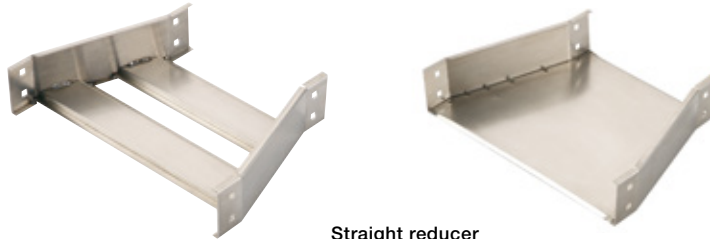
Tray widths W1: 36, 30, 24, 18, 12"

Tray widths W2: 30, 24, 18, 12, 6"

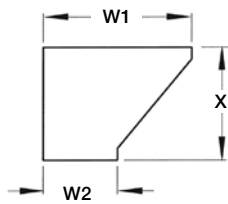
Nominal radius: 12, 24, 36"

Bottom styles: V– ventilated, S– solid

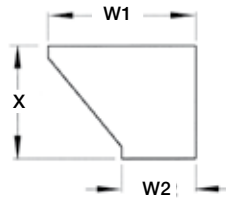
Side rail depth: 2, 3, 6"



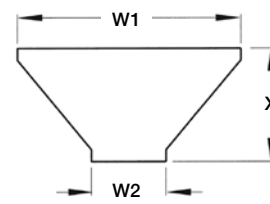
Straight reducer



Offset reducer — left



Straight reducer



Offset reducer — right

## Horizontal reducers

Widths (in.)		Left reducer		Straight reducer		Right reducer	
W1	W2	Cat. No.	Dim. X (in.)	Cat. No.	Dim. X (in.)	Cat. No.	Dim. X (in.)
36	30	Prefix(t)-36-30-(*)-HLR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-36-30-(*)-HSR	13 <sup>3</sup> / <sub>4</sub>	Prefix(t)-36-30-(*)-HRR	15 <sup>7</sup> / <sub>16</sub>
	24	Prefix(t)-36-24-(*)-HLR	18 <sup>15</sup> / <sub>16</sub>	Prefix(t)-36-24-(*)-HSR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-36-24-(*)-HRR	18 <sup>15</sup> / <sub>16</sub>
	18	Prefix(t)-36-18-(*)-HLR	22 <sup>3</sup> / <sub>8</sub>	Prefix(t)-36-18-(*)-HSR	17 <sup>7</sup> / <sub>8</sub>	Prefix(t)-36-18-(*)-HRR	22 <sup>3</sup> / <sub>8</sub>
	12	Prefix(t)-36-12-(*)-HLR	25 <sup>5</sup> / <sub>8</sub>	Prefix(t)-36-12-(*)-HSR	18 <sup>5</sup> / <sub>16</sub>	Prefix(t)-36-12-(*)-HRR	25 <sup>5</sup> / <sub>8</sub>
	06	Prefix(t)-36-06-(*)-HLR	29 <sup>9</sup> / <sub>16</sub>	Prefix(t)-36-06-(*)-HSR	20 <sup>11</sup> / <sub>16</sub>	Prefix(t)-36-06-(*)-HRR	29 <sup>9</sup> / <sub>16</sub>
30	24	Prefix(t)-30-24-(*)-HLR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-30-24-(*)-HSR	13 <sup>3</sup> / <sub>4</sub>	Prefix(t)-30-24-(*)-HRR	15 <sup>7</sup> / <sub>16</sub>
	18	Prefix(t)-30-18-(*)-HLR	18 <sup>15</sup> / <sub>16</sub>	Prefix(t)-30-18-(*)-HSR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-30-18-(*)-HRR	18 <sup>15</sup> / <sub>16</sub>
	12	Prefix(t)-30-12-(*)-HLR	22 <sup>3</sup> / <sub>8</sub>	Prefix(t)-30-12-(*)-HSR	17 <sup>7</sup> / <sub>8</sub>	Prefix(t)-30-12-(*)-HRR	22 <sup>3</sup> / <sub>8</sub>
	06	Prefix(t)-30-06-(*)-HLR	25 <sup>5</sup> / <sub>8</sub>	Prefix(t)-30-06-(*)-HSR	18 <sup>5</sup> / <sub>16</sub>	Prefix(t)-30-06-(*)-HRR	25 <sup>5</sup> / <sub>8</sub>
24	18	Prefix(t)-24-18-(*)-HLR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-24-18-(*)-HSR	13 <sup>3</sup> / <sub>4</sub>	Prefix(t)-24-18-(*)-HRR	15 <sup>7</sup> / <sub>16</sub>
	12	Prefix(t)-24-12-(*)-HLR	18 <sup>15</sup> / <sub>16</sub>	Prefix(t)-24-12-(*)-HSR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-24-12-(*)-HRR	18 <sup>15</sup> / <sub>16</sub>
	06	Prefix(t)-24-06-(*)-HLR	22 <sup>3</sup> / <sub>8</sub>	Prefix(t)-24-06-(*)-HSR	17 <sup>7</sup> / <sub>8</sub>	Prefix(t)-24-06-(*)-HRR	22 <sup>3</sup> / <sub>8</sub>
18	12	Prefix(t)-18-12-(*)-HLR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-18-12-(*)-HSR	13 <sup>3</sup> / <sub>4</sub>	Prefix(t)-18-12-(*)-HRR	15 <sup>7</sup> / <sub>16</sub>
	06	Prefix(t)-18-06-(*)-HLR	18 <sup>15</sup> / <sub>16</sub>	Prefix(t)-18-06-(*)-HSR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-18-06-(*)-HRR	18 <sup>15</sup> / <sub>16</sub>
24	06	Prefix(t)-12-06-(*)-HLR	15 <sup>7</sup> / <sub>16</sub>	Prefix(t)-12-06-(*)-HSR	13 <sup>3</sup> / <sub>4</sub>	Prefix(t)-12-06-(*)-HRR	15 <sup>7</sup> / <sub>16</sub>

(t) Insert side rail depth. (\*) Insert bottom style to complete Cat. No.  
Includes one pair of splice plates with hardware.