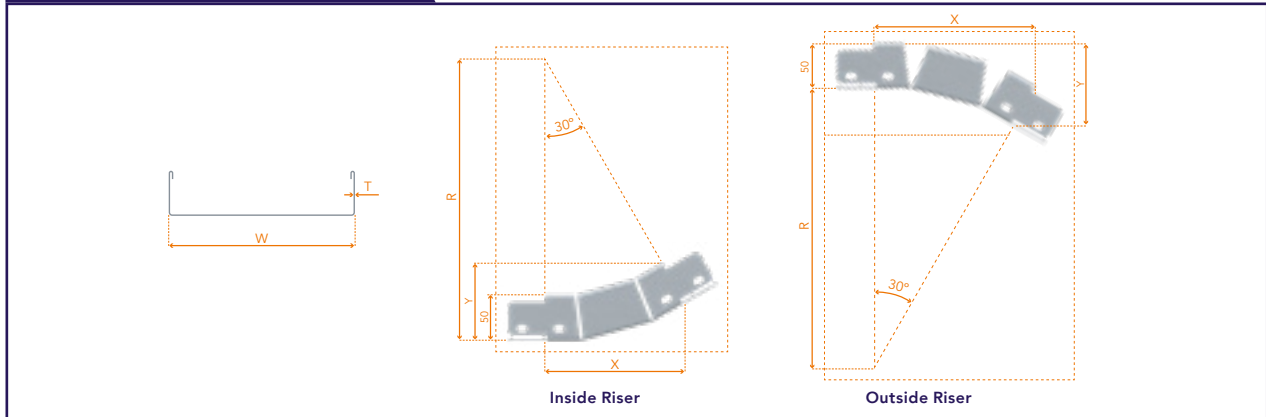


Heavy Duty 30° Variable Riser

Fitting Type: HR-VR30



Part Number	Width W mm	T mm	R mm	Inside Riser		Outside Riser		Weight (kg)
				X	Y	X	Y	
HR-VR30-50-300R-○	50	0.9	300	150	82	174	89	0.23
HR-VR30-75-300R-○	75							0.27
HR-VR30-100-300R-○	100							0.31
HR-VR30-150-300R-○	150							0.39
HR-VR30-200-300R-○	200	1.2	300	150	82	174	89	0.62
HR-VR30-225-300R-○	225							0.67
HR-VR30-300-300R-○	300							0.83

Gauge & weights are given for the hot dip galvanised mild steel cable tray, with a nominal standard sidewall height of 50mm. Refer to the Engineering Data Section (Page 227) for other materials and gauges.

Finishes & Materials:



Supplied with:

SEE ENGINEERING
DATA FOR NUMBER
OF FIXINGS

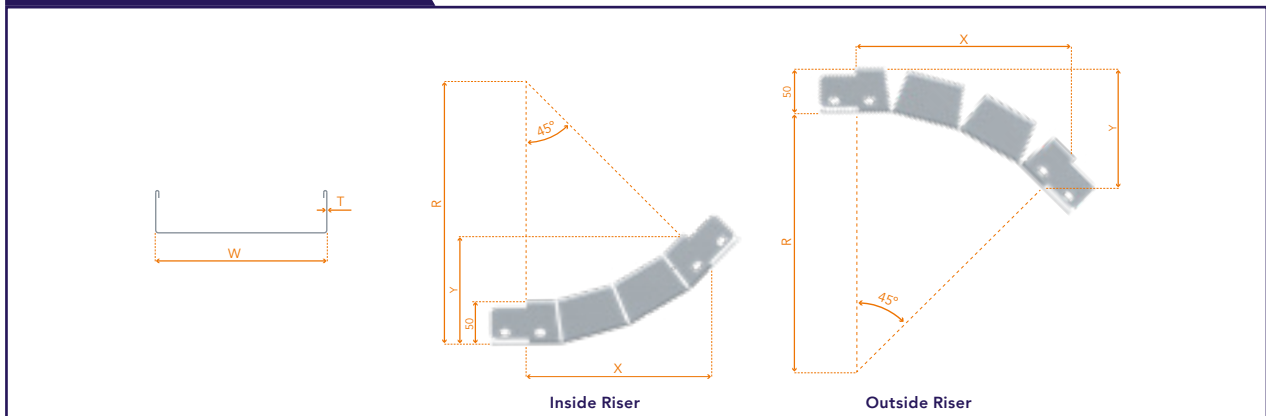
Not Required:



○ = Select a Finish & Material

Heavy Duty 45° Variable Riser

Fitting Type: HR-VR45



Part Number	Width W mm	T mm	R mm	Inside Riser		Outside Riser		Weight (kg)
				X	Y	X	Y	
HR-VR45-50-300R-○	50	0.9	300	213	122	246	136	0.31
HR-VR45-75-300R-○	75							0.37
HR-VR45-100-300R-○	100							0.42
HR-VR45-150-300R-○	150							0.52
HR-VR45-200-300R-○	200	1.2	300	213	122	246	136	0.84
HR-VR45-225-300R-○	225							0.91
HR-VR45-300-300R-○	300							1.12

Gauge & weights are given for the hot dip galvanised mild steel cable tray, with a nominal standard sidewall height of 50mm. Refer to the Engineering Data Section (Page 227) for other materials and gauges.

Finishes & Materials:



Supplied with:

SEE ENGINEERING
DATA FOR NUMBER
OF FIXINGS

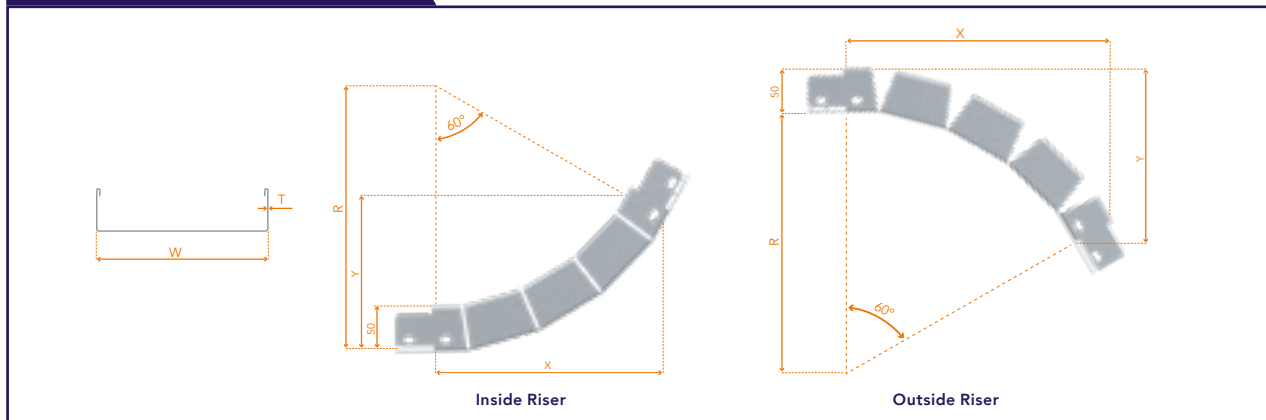
Not Required:



○ = Select a Finish & Material

Heavy Duty 60° Variable Riser

Fitting Type: HR-VR60



Part Number	Width W mm	T mm	R mm	Inside Riser		Outside Riser		Weight (kg)
				X	Y	X	Y	
HR-VR60-50-300R-○	50	0.9	300	261	175	301	198	0.40
HR-VR60-75-300R-○	75							0.46
HR-VR60-100-300R-○	100							0.53
HR-VR60-150-300R-○	150							0.66
HR-VR60-200-300R-○	200	1.2	300	261	175	301	198	1.05
HR-VR60-225-300R-○	225							1.14
HR-VR60-300-300R-○	300							1.41

Gauge & weights are given for the hot dip galvanised mild steel cable tray, with a nominal standard sidewall height of 50mm. Refer to the Engineering Data Section (Page 227) for other materials and gauges.

Finishes & Materials:



Supplied with:

SEE ENGINEERING
DATA FOR NUMBER
OF FIXINGS

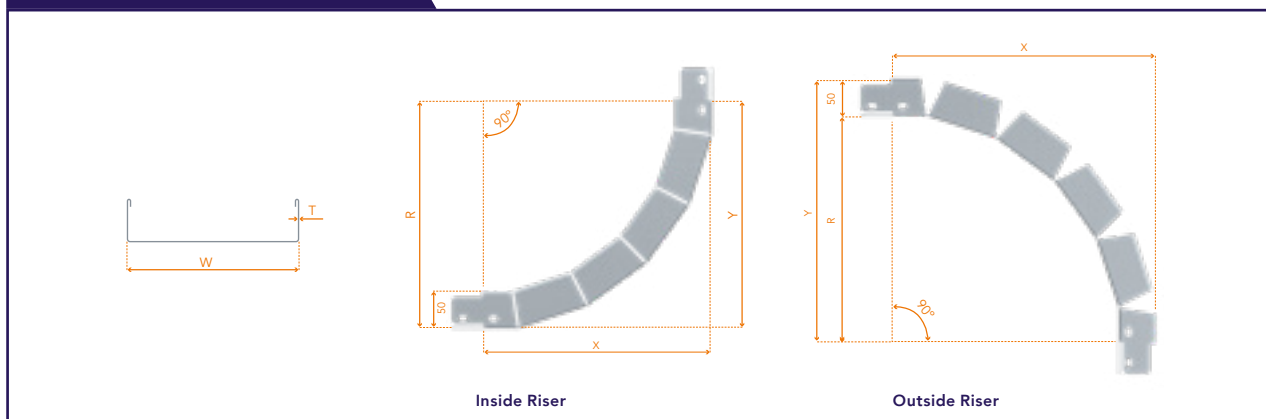
Not Required:



○ = Select a Finish & Material

Heavy Duty 90° Variable Riser

Fitting Type: HR-VR90



Part Number	Width W mm	T mm	R mm	Inside Riser		Outside Riser		Weight (kg)
				X	Y	X	Y	
HR-VR90-50-300R-○	50	0.9	300	300	300	350	350	0.57
HR-VR90-75-300R-○	75							0.67
HR-VR90-100-300R-○	100							0.76
HR-VR90-150-300R-○	150							0.95
HR-VR90-200-300R-○	200	1.2	300	300	300	350	350	1.51
HR-VR90-225-300R-○	225							1.64
HR-VR90-300-300R-○	300							2.02

Gauge & weights are given for the hot dip galvanised mild steel cable tray, with a nominal standard sidewall height of 50mm. Refer to the Engineering Data Section (Page 227) for other materials and gauges.

Finishes & Materials:



Supplied with:

SEE ENGINEERING
DATA FOR NUMBER
OF FIXINGS

Not Required:



○ = Select a Finish & Material