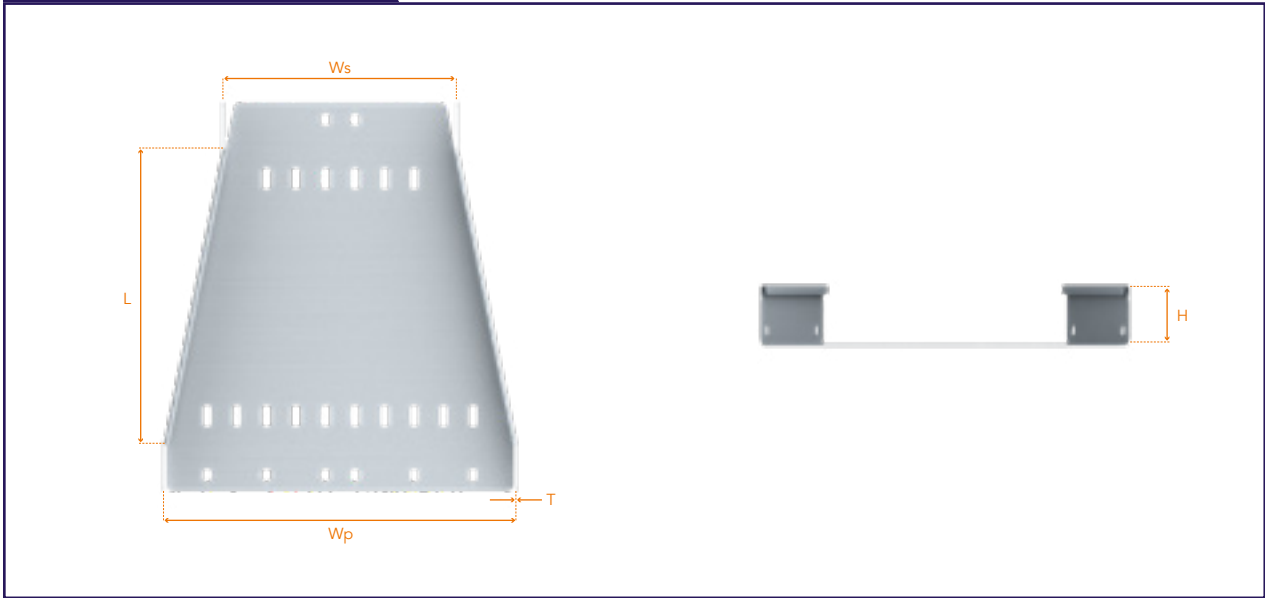


Heavy Duty Straight Reducer

Straight reducers (RS) are used to create a concentric reduction, having an equal width reduction along both sides.

Fitting Type: HR-SR



Part Number	Primary Width W_p mm	Secondary Width W_s mm	T mm	L mm	Weight (kg)
HR-SR-75-50-○	75	50	0.9	250	0.39
HR-SR-100-50-○	100	50	0.9	250	0.42
HR-SR-100-75-○		75			0.45
HR-SR-150-50-○	150	50	0.9	250	0.47
HR-SR-150-75-○		75			0.5
HR-SR-150-100-○		100			0.54
HR-SR-200-50-○	200	50	1.2	250	0.72
HR-SR-200-75-○		75			0.75
HR-SR-200-100-○		100			0.79
HR-SR-200-150-○		150			0.87
HR-SR-225-50-○	225	50	1.2	250	0.76
HR-SR-225-75-○		75			0.8
HR-SR-225-100-○		100			0.83
HR-SR-225-150-○		150			0.92
HR-SR-225-200-○		200			1
HR-SR-300-50-○	300	50	1.2	250	0.89
HR-SR-300-75-○		75			0.93
HR-SR-300-100-○		100			0.96
HR-SR-300-150-○		150			1.04
HR-SR-300-200-○		200			1.11
HR-SR-300-225-○		225			1.14

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