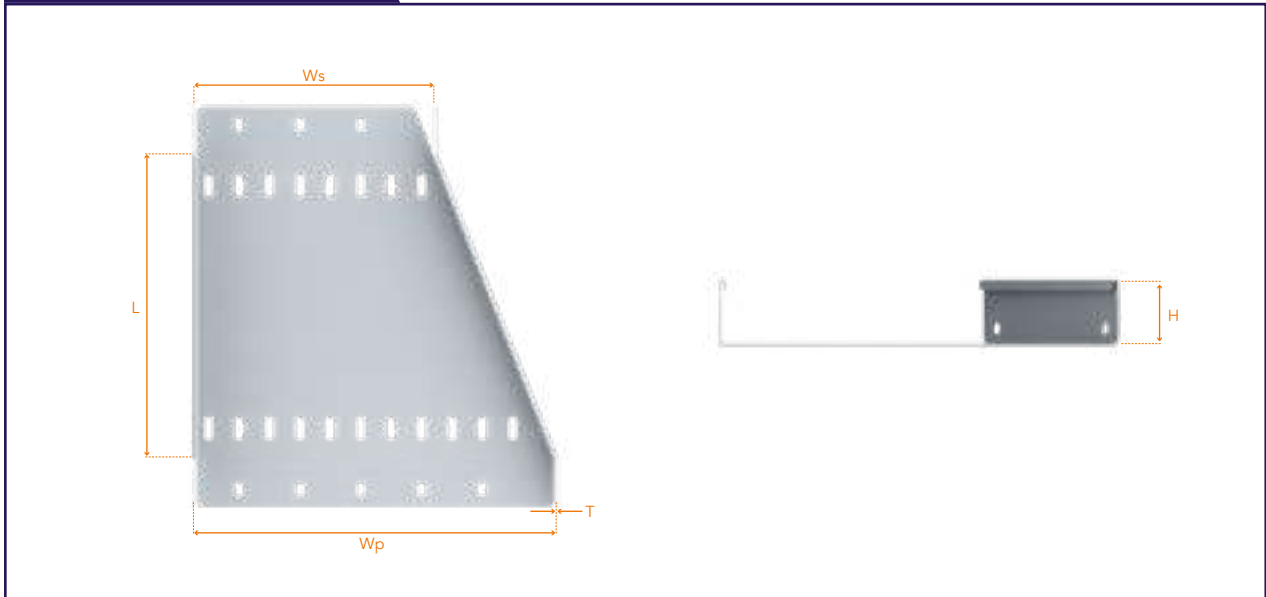


### Heavy Duty Right Hand Reducer

Right hand reducers (RR) are used to create offset reductions to suit particular site installation requirements. Right hand reducers have the width reduction on the right when viewed from the primary width.

#### Fitting Type: HR-RR



Part Number	Primary Width Wp mm	Secondary Width Ws mm	T mm	L mm	Weight (kg)
HR-RR-75-50-○	75	50	0.9	250	0.4
HR-RR-100-50-○	100	50	0.9	250	0.43
HR-RR-100-75-○		75			0.46
HR-RR-150-50-○	150	50	0.9	250	0.49
HR-RR-150-75-○		75			0.52
HR-RR-150-100-○		100			0.55
HR-RLR-200-50-○	200	50	1.2	250	0.75
HR-RR-200-75-○		75			0.78
HR-RR-200-100-○		100			0.81
HR-RR-200-150-○		150			0.89
HR-RR-225-50-○	225	50	1.2	250	0.79
HR-RR-225-75-○		75			0.82
HR-RR-225-100-○		100			0.86
HR-RR-225-150-○		150			0.93
HR-RR-225-200-○		200			1.01
HR-RR-300-50-○	300	50	1.2	250	0.94
HR-RR-300-75-○		75			0.97
HR-RR-300-100-○		100			1.01
HR-RR-300-150-○		150			1.07
HR-RR-300-200-○		200			1.13
HR-RR-300-225-○		225			1.17

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:



Not Required:



○ = Select a Finish & Material