

Stand-off Bracket

The Vantrunk cable tray stand-off bracket (SOB) is used to raise the cable tray clear of the floor or wall, providing access to the underside of the cable tray for fitting of cable ties and the securing of nuts. Fully slotted to provide on-site adjustment, the stand-off bracket is common to the full range of Vantrunk cable tray systems.

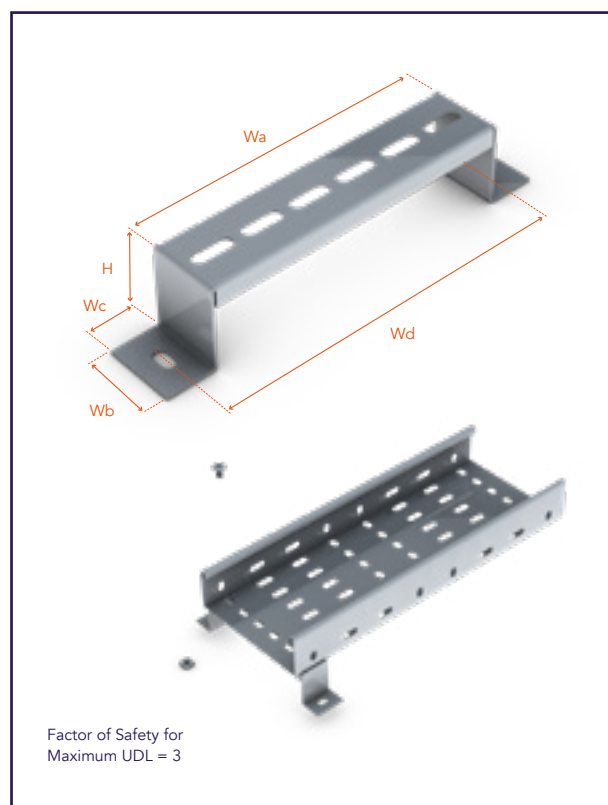
The recommended maximum load given in the loading table below for each size of tray stand-off bracket is based on use with Vantrunk cable tray and with a uniformly distributed load (UDL) onto the tray stand-off bracket.

Stand-off Bracket

Part Number	Tray Width mm	Dimensions mm						Maximum UDL Kg
		Wa	Wb	Wc	Wd	H	T	
AC-SOB-50-O	50	61.0	35	25	86.0	41.5	1.2	50
AC-SOB-75-O	75	80.5	35	25	106.5	41.5	1.2	50
AC-SOB-100-O	100	105.0	35	25	131.0	41.5	1.2	50
AC-SOB-150-O	150	155.5	35	25	181.5	41.5	1.2	50
AC-SOB-225-O	225	233.0	35	25	259.0	41.5	1.2	100
AC-SOB-300-O	300	309.0	35	25	335.0	41.5	1.2	100

O = Select a Finish & Material

Finishes & Materials:



Overhead Hanger Brackets

Overhead Hanger Brackets (OHB) are suitable for supporting narrower widths of cable tray using threaded rod. Available in widths from 75mm to 300mm, the tray overhead hangers are suitable for use with all types of Vantrunk cable tray.

The loading table below gives the recommended maximum load for each size of tray overhead hanger when used with Vantrunk cable tray and with a uniformly distributed load (UDL) onto the tray overhead bracket.

Overhead Hanger Brackets

Part Number	Tray Width mm	Dimensions mm				Maximum UDL Kg
		Wa	H	D	T	
AC-OHB-50-O	50	52	187	11	1.5	40
AC-OHB-75-O	75	77				78
AC-OHB-100-O	100	102				91
AC-OHB-150-O	150	152				76
AC-OHB-225-O	225	227			1.8	150
AC-OHB-300-O	300	302				150

O = Select a Finish & Material

Finishes & Materials:

