

## PART No: THBP-000

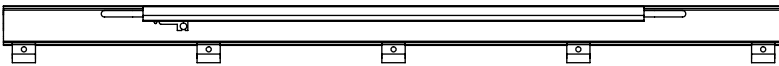
Hinged Bridgeplates are located in a mating hinge rail, which is fixed to the edge of the loading dock, the plate hinges from the edge of the dock and acts like a drawbridge. The plate can be moved along the dock by sliding the plate along the rail and locking it in position until ready for use. A locking clamp is included, to prevent the plate from falling forward when stored in a vertical position. This vertical storage position acts as a safety barrier.

MATERIAL HIGH TENSILE ALUMINIUM ALLOY

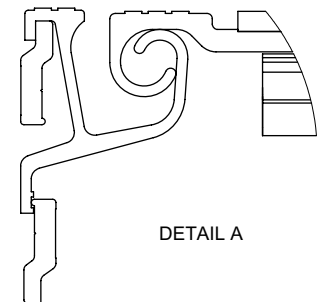
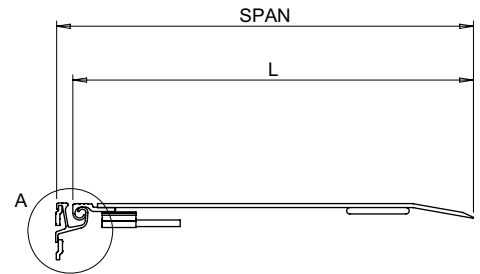
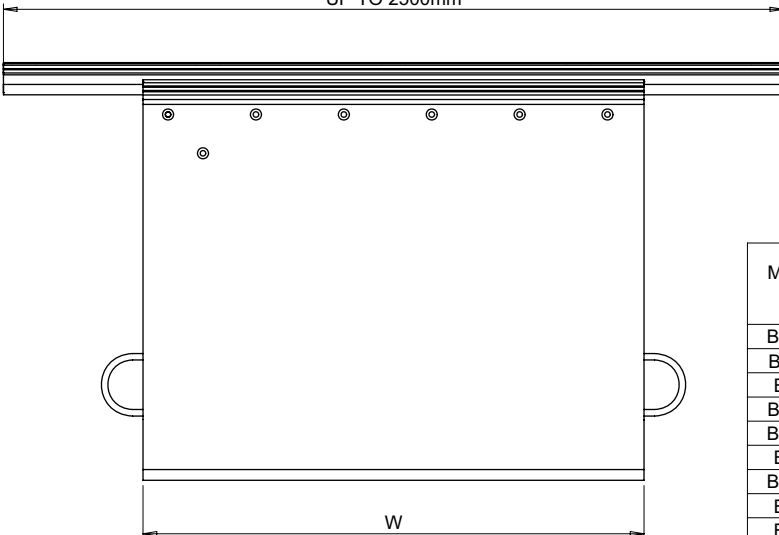
ESTIMATED LEADTIME 5 - 10 Working Days

OPTIONAL EXTRAS  
 HRH-1 LIFTING HANDLE  
 TWB-1018-6 DOCK BUMPER

PLEASE NOTE: THE ABOVE IMAGE SHOWS A STANDARD HINGED BRIDGEPLATE WITH THE RECOMMENDED TWB-1018-6 DOCK BUMPERS & HRH-1 LIFTING HANDLE. BOTH SOLD AS OPTIONAL EXTRAS.



LENGTH OF HINGE/RAIL TO SUIT CUSTOMER REQUIREMENTS UP TO 2500mm



MODEL NO.	O/A W x L (mm)	SPAN (mm)	Max Poss. +/-	Max Recomm. +/-	Total Max. Load Kg	Weight Kg
BH3656	915 x 1420	1460	220	155	1000	50
BL4843	1220 x 1110	1150	164	115	500	29.5
B4850	1220 x 1280	1320	194	140	500	46
BX4850	1220 x 1280	1320	194	140	1000	48
BH4820	1220 x 510	550	62	45	4000	25
B4838	1220 x 980	1020	145	100	1000	36
BH4838	1220 x 980	1020	145	100	2250	44
B6018	1524 x 460	500	53	40	3250	22
B6020	1524 x 510	550	62	45	3000	26
BH6020	1524 x 510	550	62	45	4000	32
BH6026	1524 x 670	710	88	60	4000	39
BH6038	1524 x 980	1020	145	100	2500	55

All dimensions shown are in millimetres and are intended for reference purposes only; exact product measurements may vary due to applied tolerances and methods of manufacture

