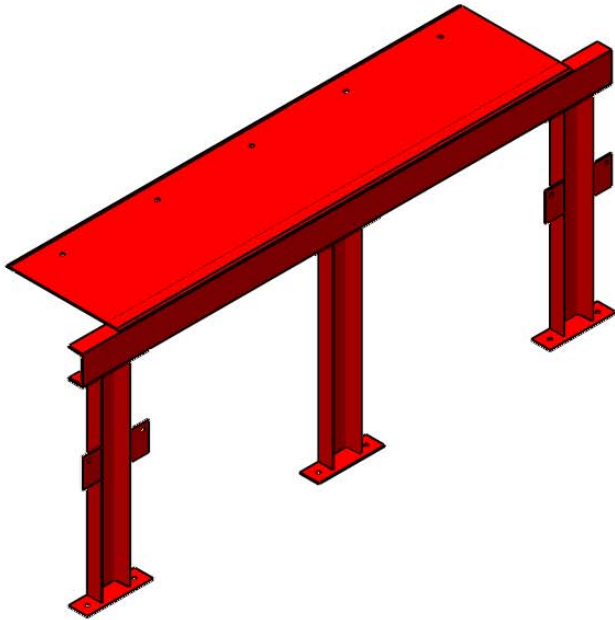
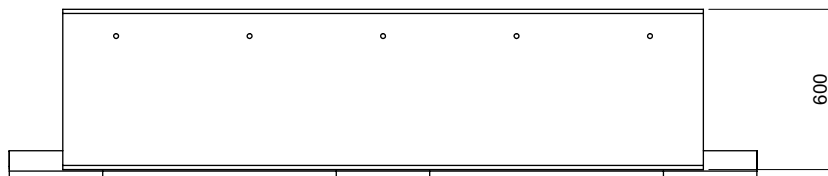
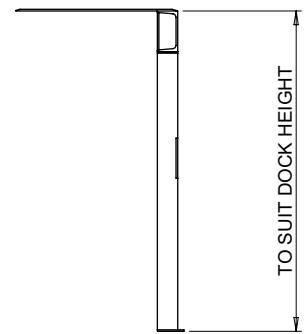
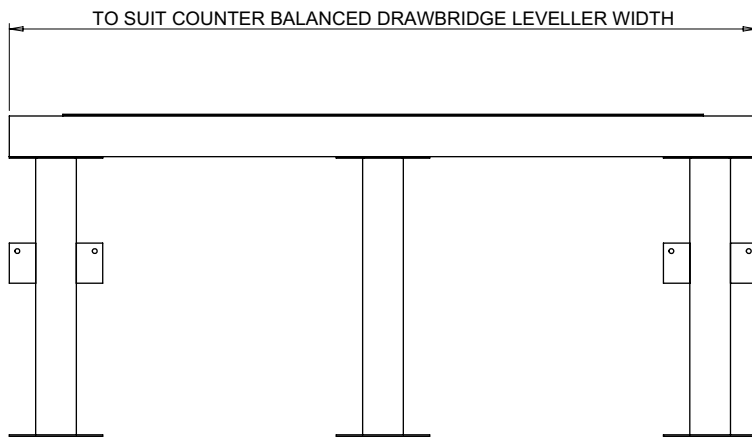


PART No: GP-001



Many existing loading docks, particularly concrete ones, don't have a steel channel cast into the dock to accept a drawbridge dock leveller. This can be overcome by installing a Thorworld Steel Goalpost, a top plate overlaps onto the top of the dock to allow the leveller to be secured. The goalpost is secured to the front face of the dock and the top plate is secured to the upper surface of the dock and welded to the goal post. This combination ensures that maximum strength is achieved.

MATERIAL	STEEL
ESTIMATED LEADTIME	4 - 5 Weeks
OPTIONAL EXTRAS	Since the leveller will protrude from the dock edge by some 350mm, we recommend that steel dock bumper supports are fitted. See TWBS-S for further information.



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

