ALUMINIUM DOCK PLATE MDP4848 SPECIFICATIONS

A common problem on loading docks is bridging the gap between a truck and the dock or warehouse foor. Not all trucks are the same height, and the height of the trailer foor within a truck can vary according to how heavily the truck is laden. Thus, there is not only a gap to bridge, but a height difference to overcome.

Dock plates are used for lighter loads such as hand trolleys, pallet jacks or foot traffc. They must NEVER be used with powered equipment such as forklifts.



PART No.	MAX HEIGHT DIFFERENCE	LENGTH	WIDTH	THICKNESS	CAPACITY	WEIGHT
MDP4848	125mm between levels	1220mm	1220mm	10mm	1075kgs	45kgs



Use with hand trolleys and pallet jacks



Locating legs prevent slipping



Fitted with carry handles for easy transportation around a workplace.