

Mezzanine Double-Boom Gate

The Mezzanine Double-Boom gate operates by using two sets of opposed and interconnected arms to provide fall protection on elevated work areas. One side of the gate is always down restricting staff access to the exposed edge. The operation of the arms is spring assisted with auto latching when in the loading position.

PART No.	DESCRIPTION	Width x Depth
MZ1500-A	Mezzanine double-boom gate 1500 x 1500mm (107kgs)	
MZ2000-A	Mezzanine double-boom gate 2000 x 1500mm (112.5kgs)	

Description:	Dual action safety gate
Operation:	Gearred with spring assistance
Construction:	Steel frame with aluminium boom arms
Gate Swing:	90 degrees vertical
Opening Width:	Customisable to 2600mm
Working Depth:	Customisable to 2600mm
Mounting Type:	Surface mounted
Rail Type:	Powder coated aluminium 145 x 40mm
Overhead Clearance:	Dependent on working width

