

Dock-Safe Manual Boom Gate



Dock Boom Gate designed for elevated loading docks to prevent falling accidents

The Dock-Safe Boom Gate is designed as a safety barrier for raised loading docks and elevated areas to prevent fall accidents off the ledge. It is recommended to have the boom locked in the down position while the loading area is vacant and not in use. When the area is in operation, the boom can be easily released and lifted by one person with support from the adjustable spring assisted lifting mechanism.

Once activity on the dock is complete, the boom can then return to it's original locked position to form a safety barrier. This manual boom gate is ideal for industrial applications like warehouses, factories and distribution centres. Our Dock-Safe Boom Gates is available in a kits that include gate post, boom and receiver post..

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Product Features:

- Helps prevent elevated loading dock accidents.
- · Adjustable spring assisted lifting.
- · Vertical lift requires very small footprint.
- Gate bollards protect sensitive roller door tracks.
- Standard 4.5 metre rail can be cut to any length.
- Aluminium rail includes hi-vis reflective panel.
- Kit includes gate post, boom and receiver post.
- · Full installation service available.

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Code Image Product Name Stock Level



<u>Dock-Safe Boom Gate Kit - Spring</u> <u>Assisted</u> Login For Price





<u>Dock-Safe Boom Gate Wall Mount</u> <u>Receiver</u> <u>Login For</u> <u>Price</u>

②

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Description:	Manual boom gate for open doorways.
Operation:	Lift with spring assistance.
Construcion:	Steel posts with aluminium rail.
Gate Swing:	90 degrees vertical.
Gate Stop:	Built-in.
Receiver Post:	Included (optional wall mount receiver).
Maximum Opening:	5000mm wide.

Minimum Opening:	3000mm wide.	
Mounting Type:	Surface mounted posts.	
Rail Type:	Aluminium 145 x 40mm.	
Rail Height:	950mm above floor.	
Overhead Clearance:	Boom length plus 1000mm.	
Finish:	Powder coated with reflective.	
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• We are currently compiling a list of additional services that might apply to this product.

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