



DOCK-SAFE MANUAL BOOM GATE

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.

Description: Loading dock manual boom gate.

Compatibility: Stand-alone, one per doorway.

Material: Mild steel galvanised, powder coated posts.
Powder coated aluminium 4.5 metre rail.

Finish: Powder coated Yellow with reflective.

Rail type: Single aluminium extrusion 145 x 40mm.

Operation: Spring assisted lift.

Gate swing: 90 degrees vertically.

Max. open: 4.5 metres.

Min. open: 3 metres.

Adjustment: Rail length can be cut down on site.

Height: Bollard 1000mm.
Rail 1050mm.

Clearance: Above – boom length plus 1 metre.

Mounting: Surface mount posts.

Weight: 75kgs gate assembly with 4.5 metre rail.

PART No.	DESCRIPTION
DSBG5000	Spring assisted Dock-Safe boom gate kit

