

BOOMTECH M

Manual Vehicle Boom Barrier
for indoor and outdoor applications

BOOMTECH M manual vehicle boom barriers are the fitting solution for manned vehicle access control. Suitable for applications with low to medium traffic flow, **BOOMTECH M** manual vehicle boom barriers are designed for heavy-duty cycles.

AVAILABLE CONFIGURATIONS

- **BOOMTECH M** | 3m / 3.5m / 4m / 4.5m / 5m / 5.5m / 6m blocking width manual vehicle boom barriers



Typical areas of application include:

Commercial & Residential Estates | Construction Sites | Government Sites | Industrial Sites | Logistics Centres | Mines | Secure Compounds

Alltech Vehicle Barriers & Turnstiles Solutions also feature:

Automatic Boom Barriers | Bollards | Spike Barriers | Fast Folding Gates | Road and Rated Wedge Blockers | Half and Full Height Turnstiles | Tripod Turnstiles | Revolving Doors | Security Booths | Special Needs Access Gates

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DESIGN OPTIONS & ACCESSORIES

DRIVE	<ul style="list-style-type: none"> Counterweighted manually operated (handle counterweight for ease of operation)
CONSTRUCTION	<ul style="list-style-type: none"> Mild steel rectangle hollow section dual legged pedestal Pre-drilled mild steel base plate for surface fixing
FINISH OPTIONS	<ul style="list-style-type: none"> Powder coated mild steel (dual legged pedestal and base plate white, counterweight black) Hot dip galvanised available on request - <i>Recommended for corrosive environment applications</i> Alternative paint colours available on request
BOOM POLE	<ul style="list-style-type: none"> Round boom pole - 76mm diameter, of 2mm aluminium wall thickness - with reflective red stripes
APPLICATION ACCESSORIES	<ul style="list-style-type: none"> Tip support - <i>Recommended for boom pole lengths in excess of 5m</i> Boom pole underslung aluminium skirting STOP / NO ENTRY signage
LOCKING OPTIONS	<ul style="list-style-type: none"> Padlock

INSTALLATION & MAINTENANCE

PRODUCT DELIVERY	<ul style="list-style-type: none"> Fully assembled or sub-assembled. <i>Choice to be specified at time of order placement.</i>
SITE PREPARATION	<ul style="list-style-type: none"> Concrete base to be flat and level to +/- 5mm over footprint area. Dimensions to be 600 x 600 x 450mm deep at 20mpa
MTTR Mean Time To Repair	<ul style="list-style-type: none"> Approx. 10mn
MCBF Mean Cycles Between Failure	<ul style="list-style-type: none"> Heavy-duty cycles

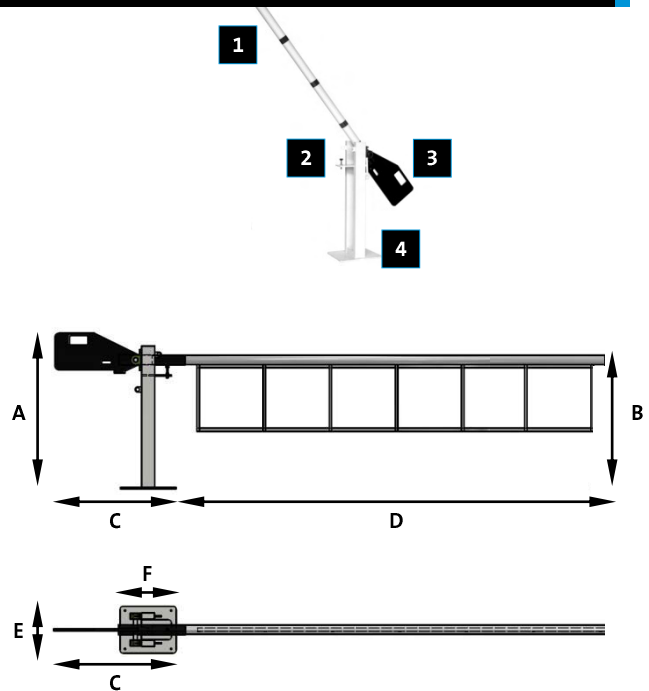
PRODUCT OVERVIEW

INDEX KEY

- | | |
|----------------------------------|---------------------------------|
| 1 Aluminum boom pole | 3 Handle counterweight |
| 2 Boom pole support plate | 4 Pre-drilled base plate |

DIMENSIONS & WEIGHT

A: OVERALL PEDESTAL HEIGHT	1170mm
B: BLOCKING HEIGHT	970mm
C: OVERALL PEDESTAL WIDTH	900mm
D: BLOCKING WIDTH = BOOM POLE LENGTH	3000 / 3500 / 4000 / 4500 / 5000 / 5500 / 6000mm
E: PEDESTAL LENGTH = BASE PLATE LENGTH	350mm
F: BASE PLATE WIDTH	420mm
PEDESTAL NET WEIGHT	50kg
BOOM POLE NET WEIGHT	Approx. 1kg / running meter



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ALLTECH RELIABILITY

Picking the optimum entrance control solution is a process based on close cooperation with our customers – all the way from **needs analysis**, **production**, to **implementation** and **service**

From Analysis to Proposal

- Needs analysis forms the basis of a tailored proposal
- Specified for the overall solution and for individual areas of the site
- Fully compliant with all local regulations

Installation, Testing, Training

- Monitoring and implementing every installation
- Completion programme of functional reliability checks to ensure the equipment is safe
- Documenting each stage of the installation process
- Initiating start-up phase whilst focusing on training of relevant staff categories

Operation and Maintenance

- Initiating procedures for operation and maintenance
- Offering adequate Maintenance Plans or Service Level Agreements

With Alltech, a brand of the Gunnebo Security Group,
a safe and reliable entrance control system is ready for round-the-clock use.



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