

DOROT ITS EIGHTH SENSATIONAL YEA

East

M.A.S.S Safety Barriers SPECIFICATION SHEET

This flexible solution is simple to install, offers an anti-vandalism design and is highly visible. The MASS base unit is a steel barrier consisting of hot dip galvanised elements, powder coated in highly visible Red and White. Each individual base unit links together via vertical pins and the various MASS top sections can be added according to the specifications of the job.

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M.A.S.S Safety Barriers

Flexible solutions

The MASS base unit is a steel barrier consisting of hot dip galvanised elements, powder coated in highly visible safety colours. Individual base units are 150 cm long x 50 cm wide x 42 cm high and weigh 48 kg. Each unit links together via vertical pins. There are various MASS top sections which can be added as specific jobs demand. Specially adapted units enable the system to rotate through 180°.

Simple installation

MASS is extremely quick and easy to assemble due to its unique plug-in section. Maximum safety is achieved together with a minimum of traffic-flow disruption during the assembly period. Assembly, dismantling and repositioning requires minimal time.

Get in touch with our expert team today to discuss your specific requirements, or email for a free quote.

admin@maltaward.co.uk 0800 043 2742 www.maltaward.com

Non-permanent fixing

The high visibility base units are mounted unfixed to the road, with an anchorage at the terminal sections only. Terminal anchorage is achieved with a steel buffer filled with sandbags. No coring or drilling into the road is necessary.

Increased pedestrian safety

- Anti-vandalism design
- Accommodates 90° bends
- High visibility• Anti-climb fencing
- Simple assembly



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