MSB-C80

ACCESS OCEANIA

MANUAL SECURITY BARRIER - WITHSTANDS THE IMPACT OF A 7.2-TONNE HGV AT 80 KM/H

LENGTH 2 TO 10 M



Low and simplified maintenance | Installation and sealing in 24 hours | **High security level without a power supply** | Effortless opening in both directions of travel | Designed for regular operation

STANDARD CHARACTERISTICS

- **Arm:** Steel 120 x 120 mm
- **Posts:** Very thick steel Ø 250 mm
- **Treatment:**
  - Arm: galvanised steel and thermo-lacquering
  - Posts: zinc plating and thermo-lacquering
- **Opening:** In both traffic directions 180°
- **Locking:** Lockable in closed position
- **Bracing:** from 7 m



ACCESS OCEANIA

SUPPLIED & SUPPORTED IN NEW ZEALAND BY ACCESS X
Jayden Boylan · Commercial Director M 027 700 8668 jaydenb@accessx.co.nz
accessx.co.nz · 0800 322 269 · Unit 1, 13 Beatrice Tinsley Crescent, Rosedale, Auckland 0632

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TECHNICAL SPECIFICATIONS

Resistance	1,777,000 J
Paint	RAL 7016 polyurethane paint
Widths	From 2 to 10 m
Lock	Closing pin

CERTIFICATION

Impact resistance certified by crash test:

7.2 tonnes at 80 km/h
Tested in a shallow version

Complemented by a digital crash test with a 30-tonne HGV at 48 km/h

OPTIONAL FEATURES

Customisation

- Polyester paint (RAL choice)
- Two-tone posts / arm
- Position contact
- Lockable locking pin
- Reflective strip

INSTALLATION

