



Call our Expert Sales Team for more information.

Tailored Crowd Management, Unyielding Reliability

Designed for sites requiring efficient pedestrian control and heightened perimeter safety, our range of Walk-Through Crowd Control Barriers provides a robust, highly adaptable solution for event layout and traffic management.

Engineered from high-quality, weather-resistant galvanised steel and finished in high-visibility red or black powder coating, these barriers easily integrate into standard barrier lines via a universal linking pin system. Whether utilising open-access hoops for smooth, continuous foot traffic or fully welded, spring-tension gated options for controlled access points, our walk-through systems ensure an uninterrupted, secure perimeter across music festivals, public gatherings, and high-traffic pedestrian zones.

Key Features

- ⊙ **Dual Access Configurations**
(Choose between open-access or swinging-gate options)
- ⊙ **Precision Interlocking System**
(Made with side holes and secure linking pin system for alignment and rigidity)
- ⊙ **Customisable Gate Control**
(Features adjustable spring tension on gate mechanism for fine-tuning)
- ⊙ **Heavy-Duty Construction**
(Made from galvanised steel with powder coated finish)
- ⊙ **Flexible Availability**
(Available for hire and purchase, catering to short-term & long-term needs)

Suitable For

- ⊙ Festival and Live Event Entrance Gates
- ⊙ Sporting Arenas & Outdoor Venues
- ⊙ Public Gatherings & Parades
- ⊙ Industrial Sites & Construction Zones
- ⊙ VIP, Guest & Staff Checkpoints



Photos are for illustration purposes only

Barrier Specification

Walk-Through Crowd Barrier with Gate

Height: 2200mm
Access Width: 860mm
Weight: 20.3kg
Material: Galvanised Steel
Foot Type: Fixed Leg
Finish: Red or Black



Walk-Through Crowd Barrier

Height: 2200mm
Access Width: 860mm
Weight: 15.8kg
Material: Galvanised Steel
Foot Type: Fixed Leg
Finish: Red or Black



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