

TERRA 180° SWING BARRIER IWA 14 7.2t @ 48kph



Its heavy-duty, sleek design features an anti-tamper locking mechanism and shallow embedment depths, making it easy to install and operate, ideal for secure access points at remote locations.



BENEFITS & FEATURES

- Certification Code V/7200[N2A]/48/90:1.7
- Impact Tested at 7.2t @ 48kph
- Successfully impact tested to the International IWA 14-1 specification
- Bi-directional Swing Barrier; the impact beam can be opened in either direction depending on site requirements
- Sleek Design
- Shallow embedment depths of only 350mm required
- Manual operation; Ideal for remote locations with power supply restrictions.
- Easy to install and operate
- The Terra 180° Barrier is secured by an anti-tamper locking mechanism which encases the gates locking pin and is resistant from attack by a wide array of hand tools and battery powered tools.
- Maximum width: 10,000mm, Crash Beam height: 942mm
- IWA 14 Test dimensions : width 6000mm, Crash Beam height: 942mm

CIVIL REQUIREMENTS

Gate base (millimetres)

L: 1600 x W: 1200 x D: 350

Receptor post foundations (millimetres)

L: 1600 x W: 1200 x D: 350

Foundation Depth 500mm

The manual bi-directional HVM Swing Barrier has been successfully impact tested to the International IWA 14 specification with 7.2t @ 48kph (30mph). Maximum width 10,000mm.

- IWA 14 Terra 180° Swing Barrier 7.2t @ 48kph
- V/7200[N2A]/48/90:1.7
- Available in any RAL colour
- No power required

