

TERRA ULTIMATE 180° SWING BARRIER



The manual bi-directional HVM Swing Barrier has been successfully impact tested to the International IWA 14 specification stopping 7.2t @ 50mph (80kph). Maximum width 6000mm.

- IWA 14 Terra 180° Swing Barrier 7.2t @ 80kph
- IWA 14 V/7200[N2A]80/90:4.7

Tested dimensions: width **6000mm**, crash beam height **945mm**



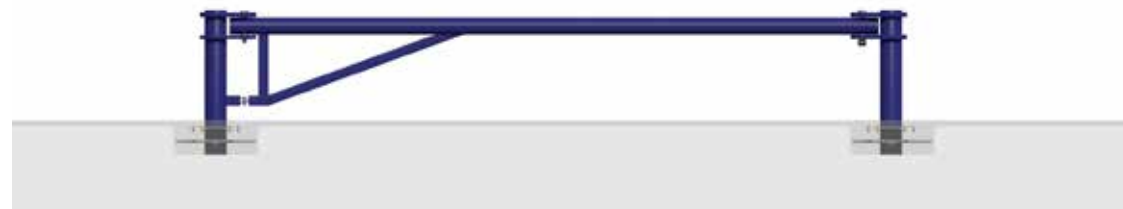
BENEFITS & FEATURES

- Successfully impact tested to the new International IWA 14-I specification
- The Bi-directional, Lightweight HVM Barrier which is easy to install and easy to operate
- Sleek design includes an impact beam which can be opened in either direction depending on site requirements
- The ideal solution for access points which need to be secured with occasional access, out of hours security, or remote locations with power supply restrictions
- Anti-tamper locking mechanism
- Secure apertures up to 6000mm
- Shallow foundation embedment depths of only 350mm required. Foundation Type B

CIVIL REQUIREMENTS

Gate base (millimetres)
L: 1800 × W: 2300 × D: 350

Receptor post foundations (millimetres)
L: 1800 × W: 2300 × D: 350



PSSA
Verification Scheme