TRUCKSTOPPER 9-50 (BSI IWA 14-1:2013) V/7200[N3C]/80/90:10.5





AT LAST A NEW DESIGN THAT DOES ALL THIS...

- ▶ Shallow foundation only 200mm deep Reducing the need to re-divert utilities
- ▶ Bollard overall height out of the ground is only 950mm
- This bollard can be fixed or removable
- ▶ Comes in break down kits allowing for ease of transport and installation - keeping costs down
- Very aesthetically pleasing

This new Anti Terrorist Bollard, has been designed with the added advantage that the slipper box (or post socket box) can be moved separately and is not rigid. The box can be swivelled around a corner of 90 degrees or more if needed and can adapt to an up and down sloping surface without having to change the box design.

FOUNDATION 200MM DEEP

ONLY 950MM HIGH REMOVABLE BOLLARD

APPLICATION

- Airports
- Sports Arenas
- Retail Parks
- Police Stations
- Critical Infrastructure
- Government Buildings
- Conference Centres



TRUCKSTOPPER 9-50 VEHICLE PERFORMANCE CLASSIFICATION

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VEHIC	LE TEST	VEHICLE	VEHICLE	VEHICLE	VEHICLE
WEI	GHT	CLASS	SPEED	ANGLE	PENETRATION
V/72	00KG	N3C	80	90	10.5

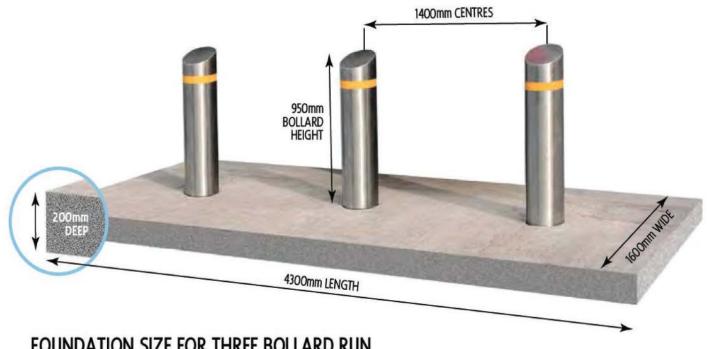












FOUNDATION SIZE FOR THREE BOLLARD RUN

International Patents applied for









