TRUCKSTOPPER 9-40 (IWA 14-2013 BOLLARD V/7200 (N2A)/64/90:2.4) IWA-14 CRASH RATED BOLLARD SUPER SHALLOW FOUNDATION



CRASH RATED 7200KG AT 40MPH/64KPH ' SUPER SHALLOW FOUNDATION ONLY 200 DEEP THIS BOLLARD IS THE SMALLEST AND CHEAPEST (N2A) 40 PMH BOLLARD SYSTEM ON THE MARKET TODAY





Application

- Airport
- Sports Arenas
- Retails Parks
- Police Stations
- Critical Infrastructure
- Government Buildings
- Conference Cnetres



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 meaning there's no need for town and country planning to install as the bollard is only under 1 meter tall
- > This bollard can be fixed and removable
- Comes in break down kits allowing for ease of transport and installation keeping cost down
- Very aesthetically pleasing
- Crash-tested product with only 2.4m penetration the worlds shortest penetration in its foundatiuon class.







TRUCKSTOPPER 940 TWA-T4 2013 VEHICLE PERFORMANCE CLASSIFICATION					
VEHICLE WEIGHT	VEHICLE CLASS	VEHICLE SPEED	VEHICLE ANGLE	VEHICLE PENETRATION	FOOTING DEPTH
V/7200 KG	N2A	64KPH	90	2.4	200

TRUCKSTOPPER 9-40 (WA 14-2013 BOLLARD V/7200 (N2A)/64/190:2.4) IWA-14 CRASH RATED BOLLARD SUPER SHALLOW FOUNDATION

FOUNDATION 200mm Deep

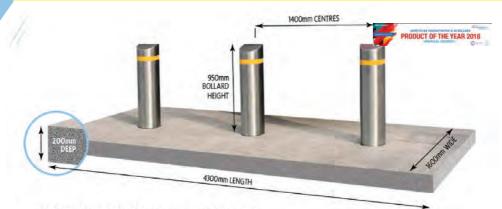
BOLLARD ONLY 950mm HIGH

REMOVABLE BOLLARD

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 slopping surface without having to change the box design.



2018 AUSTRALIAN SECURITY INDUSTRY PRODUCT OF THE YEAR (PHYSICAL SECURITY) A SECURITY SOLUTION TESTED TO PROTECT WITH PERFORMANCE AS WORLD'S SHORTEST PENETRATION AMONG ITS CLASS



FOUNDATION SIZE FOR THREE BOLLARD RUN

International Patents applied for



