# TRUCKSTOPPER 10-30 (IWA14) V/7200/N2A/48/90/8.2 IWA 14 Surface Mount Single Removable Bollard



## SURFACE MOUNT SINGLE REMOVABLE BOLLARD



### Application

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

### 'New technology breakthrough -SURFACE MOUNTED'

## **'THE CITY SLICKER' TRUCKSTOPPER 10-30**

(surface mount single removable bollard)

This world's first crash tested, surface mounted single bollard, has been crash tested as a single removable bollard, tested to the new international workshop agreement - IWA 14. This surface mount bollard, can be fitted straight onto an existing concrete surface without having to dig up the existing surface and will still give you the full protection of a 7.2 ton vehicle travelling at 30 mph/48kph at 90 degrees without the cost and inconvinience of digging up the roadway or footpath. Once fitted you may need access with a vehicle so the bollards can be removed and replaced very quickly. This system is the most economical to buy and install on the market today. It can be a stand alone single unit or can be in a row of bollards. No heavy plant is needed to install as the bollards are delivered as break down kits and can be built up on site. Once fitted **no maintenance is needed** and if covered with a shroud are very aesthetically pleasing.

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CPN

TRUCKSTOPPER 10-30 IWA-14 VEHICLE PERFORMANCE CLASSIFICATION						
Vehicle Test Weight KG	Vehicle Class	Vehicle Speed kph	Vehicle Angle <sup>o</sup>	Vehicle Penetration	Footing Depth mm	
V/7200	[N2A]	48	90	8.2	SM	

# TRUCKSTOPPER 10-30 (IWA14) V/7200/N2A/48/90/8.2 IWA 14 Surface Mount Single Removable Bollard



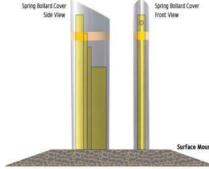
### **'THE CITY SLICKER'**



Safteyflex also offer a selection of shrouds and street furniture. Details available upon request.







- Surface mounted
- No complicated installation
- Static & Removable
- Tested to IWA 14
- Ideal for concrete suspended slabs
- Crash tested with 7200 kg truck at 30 mph

#### PRODUCT SPECIFICATION

Height Above the Ground: 900mm Footing Depth: Surface Mount Options: Stainless Steel & Mild Steel Shrouds



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