

Description

OmniStop Ultra security bollard is designed to control errant vehicles weighing up to 1600kgs. This bollard is crash tested and can be relied upon to reduce the amount of damage that occurs when an errant vehicle attempts to enter a pedestrian dense area. It is an energy absorbing bollard that meet the technical specifications and are approved for use by Department of Transport (VicRoads) and Transport for NSW. It offers an innovative solution to protecting the public from terrorists and errant drivers, without interfering with pedestrian activity.

Features

- Fully crash tested with a 1600kg vehicle at 60km/h
- Approved for use by Department of Transport (VicRoads) and Transport for NSW up to 50km
- Protects pedestrians, outdoor diners and assets
- Reduces the risk of injury to the vehicle's occupants
- Allows pedestrian flow
- Ease of installation and replacement post impact



Crash
Tested

Energy
Absorbing

Permanent

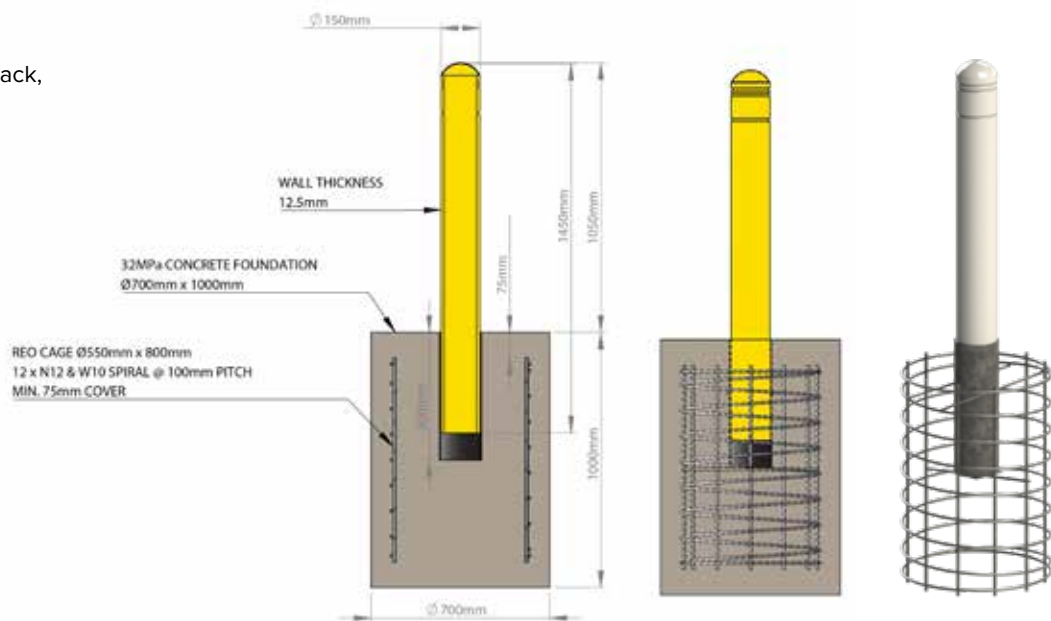
Product Approvals

Saferoads Omnistop Ultra Bollard is approved for use by Department of Transport (Vic Roads) and Transport for NSW.

Crash Test Results

1600kg/3500lb vehicle
at 60kmh/38mph

Vehicle stopped: Hatchback,
Sedan, SUV, Pickup



Specifications

Product Code	Part	Diameter	Height	Weight	Footing
K1202003	Bollard	150mm/6in	1450mm/57in	67.5kg/149lbs	700Ø x 1000mm
	Sleeve	155mm/6in I.D 165mm/6.5in O.D	500mm/20in	31kg/68lbs	-
	Reo Cage	550mm/21in	800mm/31in	Reo Cage and Sleeve	-

Please refer to saferoads.com.au for the most up to date specifications. For a full list of product codes and colour options please visit the product page on the website.

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