Bollards











Designed and manufactured to protect both property and pedestrians against vehicle collisions

KEY FEATURES

- Conform to the Australian Standards AS2890.1
- Marine Grade Stainless
 Steel, Galvanised Steel and
 Powder Coated finishes
- Removable bollards can be padlocked or keyed
- Easy to install base plate and in ground options
- Tough 5mm wall thickness
- Fully welded horizontal top surface plate

MATERIAL

Available in highly visible safety yellow powder coating, stainless steel or raw galvanised finish.

APPLICATIONS

CTA fixed bollards are available in options to cover both light and heavy duty applications. Light applications are generally car parks, factories/warehouses, fire exits and similar environments and heavy duty applications include loading docks, freight yards and bus depots.

DIMENSIONS

Nominal wall thickness of 5mm. Please see product options table to right for full dimensions.

INSTALLATION

CTA fixed bollards can be installed on new or existing surfaces and offer base plate or in ground options.

Please see CTA Bollard installation instructions for full installation method.



PRODUCT DETAILS

FINISH	DIA	HEIGHT	STYLE	PRODUCT CODE
Galvanised Steel	90	900	Base Plate	CPGA001-900
Galvanised Steel	90	1200	Base Plate	CPGA001-1200
Galvanised Steel	90	1200 (900+300)	In Ground	CPGBA002-1200
Galvanised Steel	90	1500 (1200+300)	In Ground	CPGBA002-1500
Galvanised Steel	140	900	Base Plate	CPGBB001-900
Galvanised Steel	140	1200	Base Plate	CPGBB001-1200
Galvanised Steel	140	1500	Base Plate	CPGBB001-1500
Galvanised Steel	140	1200 (900+300)	In Ground	CPGBB002-1200
Galvanised Steel	140	1500 (1200+300)	In Ground	CPGBB002-1500
Powder Coated	90	900	Base Plate	CPPBA001-900
Powder Coated	90	1200	Base Plate	CPPBA001-1200
Powder Coated	90	1200 (900+300)	In Ground	CPPBA002-1200
Powder Coated	90	1500 (1200+300)	In Ground	CPPBA002-1500
Powder Coated	140	900	Base Plate	CPPBB001-900
Powder Coated	140	1200	Base Plate	CPPBB001-1200
Powder Coated	140	1200 (900+300)	In Ground	CPPBB002-1200
Powder Coated	140	1500 (1200+300)	In Ground	CPPBB002-1500
Stainless Steel	100	950	Base Plate	CPSBA001-950
Stainless Steel	140	1200	Base Plate	CPSBB001-1200

CTA INSTALLERS

CTA's accredited installers are available with short turnaround times and guaranteed workmanship. Our team is the largest and most experienced in the nation, so you can rest assured you are in safe hands.

COMPLIANCE

All CTA products conform with the requirements of the Australian standards:

- AS2890 Parking Facilities
- NCC National Construction Codes

WARRANTY

CTA provides a comprehensive 12 month warranty, in accordance with our published warranty statement which can be viewed on www.ctagroup.com.au.

CTA COMPLETE CARE MAINTENANCE

Asset owners have a Duty of Care responsibility to maintain access products within design performance parameters. CTA offers a integrated maintenance program which includes regular scheduled maintenance and replacement of worn components where necessary.

MORE INFORMATION

Product Installation, list of Approved Products and Material Safety Data Sheets are available upon request.



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