

Surface-mount bollards provide a clean, practical way to protect entrances, pedestrian areas and assets without extensive excavation. Fixed securely to an existing concrete slab, they offer straightforward installation and a durable, professional finish. Ideal where below-ground installation is not suitable.

	Outside Diameter (OD)	Wall Thickness	Overall Length	Base Plate			Product Code	
				Dia	Thickness	Fixings	Galvanised	Powder Coated
	90mm	4mm	900mm	170mm	6mm	M10	S90C-900G	S90C-900P
	90mm	4mm	1200mm	170mm	6mm	M10	S90C-1200G	S90C-1200P
	101mm	4mm	900mm	190mm	8mm	M10	S101C-900G	S101C-900P
	101mm	4mm	1200mm	190mm	8mm	M10	S101C-1200G	S101C-1200P
	115mm	4.5mm	900mm	200mm	8mm	M10	S115C-900G	S115C-900P
	115mm	4.5mm	1200mm	200mm	8mm	M10	S115C-1200G	S115C-1200P
	140mm	5mm	900mm	220mm	8mm	M10	S140C-900G	S140C-900P
	140mm	5mm	1200mm	220mm	8mm	M10	S140C-1200G	S140C-1200P
	165mm	5mm	900mm	246mm	10mm	M10	S165C-900G	S165C-900P
	165mm	5mm	1200mm	246mm	10mm	M10	S165C-1200G	S165C-1200P
	220mm	4.8mm	900mm	340mm	10mm	M12	S220C-800G	S220C-800P
	220mm	4.8mm	1200mm	340mm	10mm	M12	S220C-1200G	S220C-1200P
	273mm	4.8mm	900mm	440mm	10mm	M12	S273F-900G	S273F-900P
	273mm	4.8mm	1200mm	440mm	10mm	M12	S273F-1200G	S273F-1200P
	323mm	4.8mm	900mm	440mm	10mm	M12	S323F-900G	S323F-900P
	323mm	4.8mm	1200mm	440mm	10mm	M12	S323F-1200G	S323F-1200P

Standard Features

All bollards are supplied with:

- Bollard: Medium CHS to AS/NZS 1163:2016 and AS/NZS 4792
- Base Plate: Welded to AS/NZS 1554.1:2001
- Tape: 50 mm Class 1 Reflective Band to AS/NZS 1906.1:2017
- Finish: Galvanised or Powder Coated standard colour to AS/NZS 4506
Standard Powder Coat Colours: Y14 Safety Yellow, Gloss Black, Pearl white.
- Top: Removable cap as standard to allow for concrete filling.
273mm and 323 mm bollards are supplied with welded flat cap or cast-in cap for concrete filling

Available Options

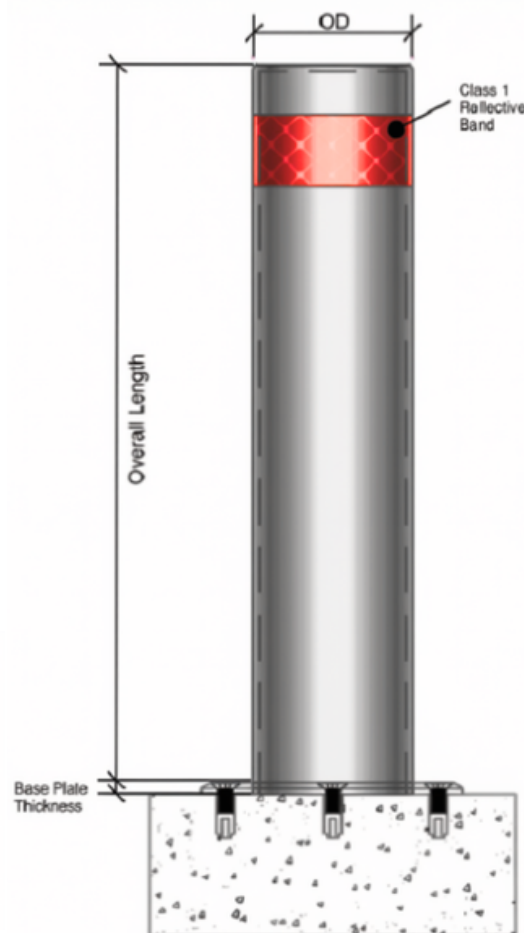
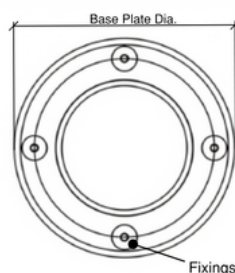
- Custom heights manufactured in-house to order.
- Heavy Wall Thickness: 5.4-12.7mm
- Stainless Steel Finish.
- Custom Base Plate design
- Alternative Fixings
- Alternative bollard tops:



Applications

Suitable For:

- Building and property protection
- Carparks and pedestrian areas
- Loading docks and warehouses
- Commercial and retail properties
- Industrial facilities
- traffic and vehicle access control
- Driveways and access points
- protection of critical infrastructure



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Outside Diameter (OD)	Wall Thickness	Overall Length	Base Plate			Product Code	
			Dia	Thickness	Fixings	304 Stainless	316 Stainless
90mm	3.05mm	900mm	170mm	6mm	M10	S90C-900S10-304	S90C-900S10-316
90mm	3.05mm	1200mm	170mm	6mm	M10	S90C-1200S10-304	S90C-1200S10-316
101mm	3.05mm	900mm	190mm	8mm	M10	S101C-900S10-304	S101C-900S10-316
101mm	3.05mm	1200mm	190mm	8mm	M10	S101C-1200S10-304	S101C-1200S10-316
115mm	3.05mm	900mm	200mm	8mm	M10	S115C-900S10-304	S115C-900S10-316
115mm	3.05mm	1200mm	200mm	8mm	M10	S115C-1200S10-304	S115C-1200S10-316
141mm	3.40mm	900mm	220mm	8mm	M10	S141C-900S10-304	S141C-900S10-316
141mm	3.40mm	1200mm	220mm	8mm	M10	S141C-1200S10-304	S141C-1200S10-316
168mm	3.40mm	900mm	246mm	10mm	M10	S168C-900S10-304	S168C-900S10-316
168mm	3.40mm	1200mm	246mm	10mm	M10	S168C-1200S10-304	S168C-1200S10-316
220mm	3.76mm	900mm	340mm	10mm	M12	S220C-800S10-304	S220C-800S10-316
220mm	3.76mm	1200mm	340mm	10mm	M12	S220C-1200S10-304	S220C-1200S10-316
273mm	4.19mm	900mm	340mm	10mm	M12	S273F-900S10-304	S273F-900S10-316
273mm	4.19mm	1200mm	340mm	10mm	M12	S273F-1200S10-304	S273F-1200S10-316
323mm	4.57mm	900mm	440mm	10mm	M12	S323F-900S10-304	S323F-900S10-316
323mm	4.57mm	1200mm	440mm	10mm	M12	S323F-1200S10-304	S323F-1200S10-316

Standard Features

All bollards are supplied with:

- Bollard: Stainless Steel SCH 10 CHS to AS/NZS 4673
- Base Plate: Welded to AS/NZS 1554.1:2001
- Tape: 50 mm Class 1 Reflective Band to AS/NZS 1906.1:2017
- Finish: Polished
- Top: Welded Flat Cap to AS/NZS 1554.1:2001

Available Options

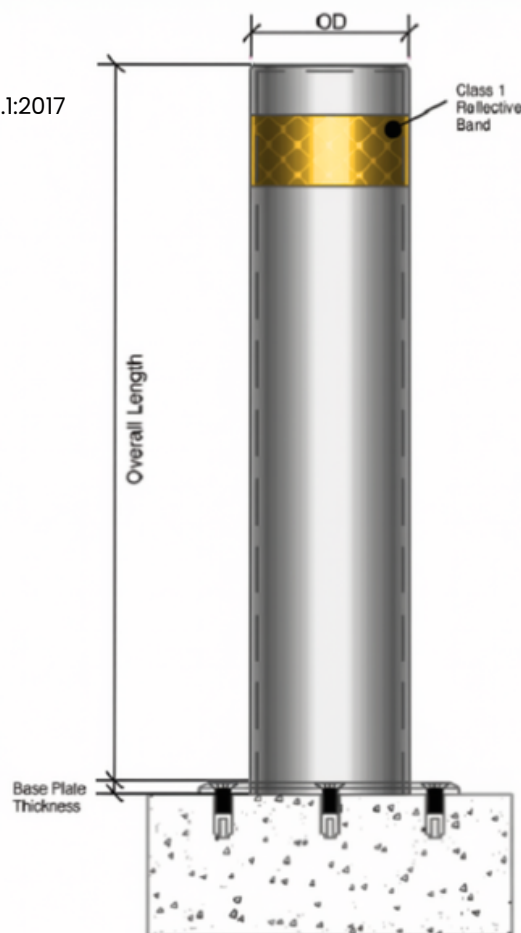
- Custom heights manufactured in-house to order.
- Heavy Wall Thickness: 4.8-12.7mm
- Custom logo engraving
- Custom Base Plate design
- Alternative Fixings
- Alternative bollard tops:



Applications

Suitable For:

- Building and property protection
- Carparks and pedestrian areas
- Loading docks and warehouses
- Commercial and retail properties
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Which bollard is the right bollard?

Suitable Use:	304	316
General Outdoor Use	✓	✓
Urban Environments	✓	✓
Coastal Environments		✓
Pool/Marine Environments		✓
Harsh Chemical Environments		✓

