



STAINLESS STEEL BOLLARDS

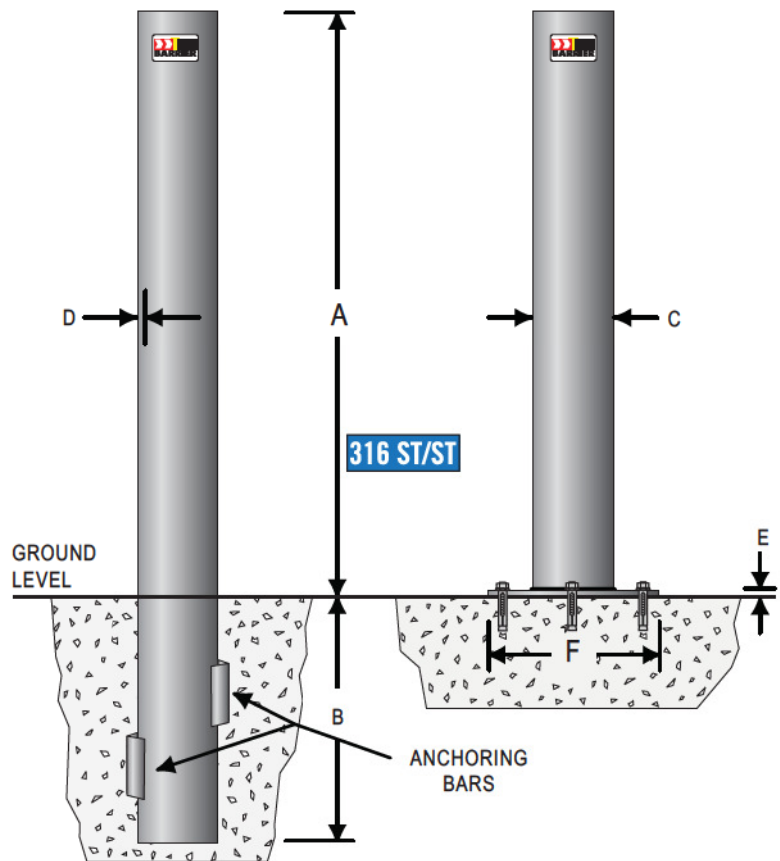
Our round stainless steel bollards are offered in three designs: below ground for installation into a concrete footing, core drilled for installation into a core drilled hole using epoxy adhesive, or surface mount for bolted installations.

Manufactured from marine grade 316 stainless steel these bollards are all finished with No. 4 mechanical finish before being electro-polished. This is recommended for installation near coastal areas to minimise the risk of tea staining and to ensure the bollards maintain a high quality appearance over many years.

All our stainless steel bollards have a fully welded and polished cap. This helps present a high quality appearance required for architectural environments. For the ultimate high quality presentation, polished stainless steel skirts are available as an option to cover the base plates and fixings.

Value features:

- » 316 grade polished stainless steel.
- » Electro-polished for maximum protection.
- » Three methods of installation.
- » 90 or 140mm diameter.
- » Optional cover skirts available.



BELOW GROUND & SURFACE MOUNT MODELS

BELOW GROUND, SURFACE MOUNT & CORE DRILLED SPECIFICATIONS



Welded and polished flat cap.



Optional base cover.

PART NO.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Stainless Grade	Weight (kg)	Cap	Surface Finishes	
										L	EP
C90BG-SS	900	300	90	3.05	—	—	316	8kgs	Welded Flat	✓	✓
C90CD-SS	900	200	90	3.05	—	—	316	7.4kgs	Welded Flat	✓	✓
C90SM-SS	900	—	90	3.05	6	225	316	7.4kgs	Welded Flat	✓	✓
COV90-SS	Optional 90mm base cover – stainless steel							0.3kgs	N/A	✓	✓
C140BG-SS	1200	500	140	3.40	—	—	316	25kgs	Welded Flat	✓	✓
C140CD-SS	1200	200	140	3.40	—	—	316	22kgs	Welded Flat	✓	✓
C140SM-SS	1200	—	140	3.40	10	300	316	19kgs	Welded Flat	✓	✓
COV140-SS	Optional 140mm base cover – stainless steel							0.5kg	N/A	✓	✓

Surface Finish: L – No.4 Linished. EP – Electro-polished.