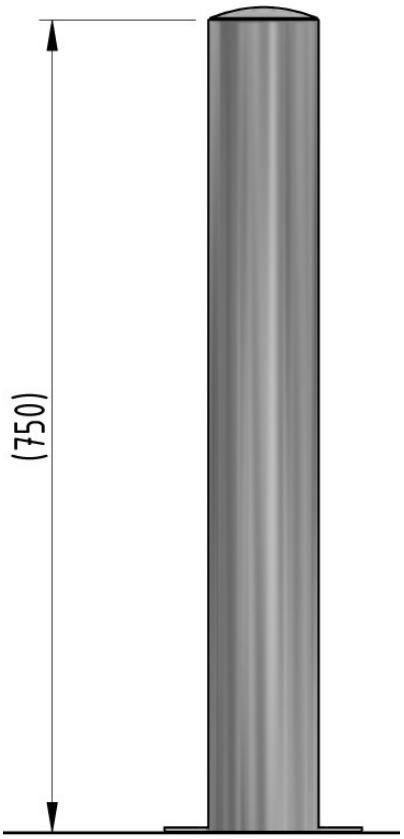
Fixed Bollard 750mm Above Ground 48mm - 204mm Diameter Stainless Steel - Bolt Down







The stainless steel range of 750mm tall fixed bollards are suitable for a range of applications.

The round bollards are available in sizes from 48mm to 204mm diameter stainless steel grade 304 tube. The Fixed Bollard is available with extended legs for casting into concrete or a flange plate for bolting down.

The Stainless Steel Fixed Bollard is ideal for situations where a high quality aesthetically pleasing way to mark boundaries is required.

Removable versions also available extra.

Part Number	Diameter and Fixing Detail	Weight (kg)
138 000 101	48mm Stainless Steel Grade 304	3kg
138 000 117	60mm Stainless Steel Grade 304	3kg
138 000 121	76mm Stainless Steel Grade 304	3kg
138 000 126	89mm Stainless Steel Grade 304	4kg
138 000 131	101mm Stainless Steel Grade 304	5kg
138 000 137	114mm Stainless Steel Grade 304	5kg
138 000 141	129mm Stainless Steel Grade 304	6kg
138 000 146	139mm Stainless Steel Grade 304	7kg
138 000 150F	154mm Stainless Steel Grade 304	7kg
138 000 156	168mm Stainless Steel Grade 304	8kg
138 000 161	204mm Stainless Steel Grade 304	10kg

Product details

- 2mm wall thickness
- 3 bolts required per bollard
- 48mm has a flat push in cap
- Round flange plate – 5mm thick, diameter dependant on bollard diameter
- Flange plate diameter ranges from 120mm - 305mm
- 60mm and above have a semi domed welded cap

Installation & use

Bolt down to a suitable concrete surface.
Telescopic, removable and concrete in are supplied with welded fixing spikes to ensure firm ground anchorage into concrete.
Telescopic, removable and concrete in require a suitable excavated hole for installing into concrete.
Products are guaranteed for 12 months (if installed and used correctly).

British Made

www.autopa.co.uk
+44 (0)1788 550556

AUTOPA Limited
Cottage Leap, Rugby, Warwickshire CV21 3XP

bsi
ISO 9001 Quality Management Systems CERTIFIED FM 31071
ISO 14001 Environmental Management CERTIFIED EMS 503166
ISO 45001 Occupational Health and Safety Management CERTIFIED OHS 552103