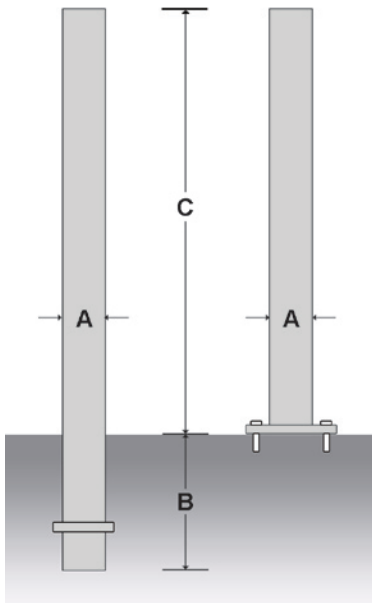


BOLLARDS - STAINLESS STEEL



For applications where aesthetics are an important consideration, we manufacture a wide range of stainless steel bollards.

Our standard range features construction from 304 grade stainless steel, a flat cap, optional in-ground or bolt-down fixing mechanisms and finished to a level 4 finish. Select from a variety of wall thickness' and diameters to suit your required level of security. Ask us about using grade 316 stainless steel for marine or coastal environments.



Our stainless steel bollards are available in a variety of styles, including fixed and key operated removable. A variety of wall thickness' are also available, with a larger wall thickness offering a greater resistance to impact and increased security for pedestrians. Should you be unsure which size bollard would be the most suitable, please do not hesitate to call us for advice.

Stainless steel bollard reference guide

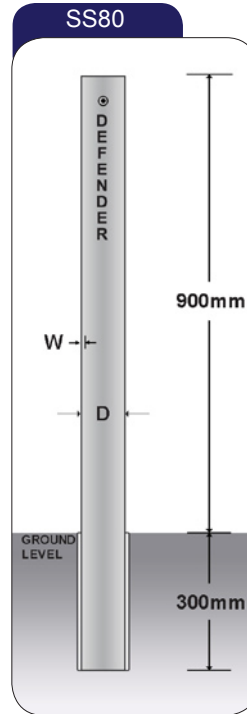
Model No.		Diameter (internal)	Diameter (outside) A	Wall thickness	In-ground B	Height C
SS80A/I	Inground	80mm	88.9mm	3.05mm	250mm	900mm
SS80A/B	Bolt Down	80mm	88.9mm	3.05mm	-	900mm
SS80B/I	Inground	80mm	88.9mm	5.49mm	250mm	900mm
SS80B/B	Bolt Down	80mm	88.9mm	5.49mm	-	900mm
SS125/I	Inground	125mm	141.3mm	3.40mm	300mm	900mm
SS125/B	Bolt Down	125mm	141.3mm	3.40mm	-	900mm
SS300/I	Inground	300mm	323.4mm	3.57mm	400mm	900mm

* Standard prices are for grade 304 unless otherwise requested

* Other heights available on request

* Also available in key operated removable style

REMOVABLE STAINLESS STEEL BOLLARDS



The system features a steel sleeve that is concreted in-ground, providing a firm, secure footing for the bollard. The post locks into the sleeve through its internal locking mechanism. Bollards can be supplied keyed alike or differently to suit your application.

The bollards are supplied with a high security bi-lock keying system.

We use 304 grade stainless steel with a no.4 finish as standard. Other styles are available on request.



Stainless steel bollard reference guide

Model No.	Diameter (internal)	Diameter (outside)	Wall thickness	In-ground	Height
SS80A/SH	80mm	88.9mm	3.05mm	300mm	900mm
SS80B/SH	80mm	88.9mm	5.49mm	300mm	900mm

STAINLESS STEEL BOLLARDS - MITRED



This stainless steel bollard features a smart mitred top for applications where aesthetics are important.

Again this stainless steel removable bollard features construction from 304 grade stainless steel and has the option of concrete in-ground or bolt-down fixing methods. Bollards are finished to a level 4 finish as standard. Select from a variety of wall thickness' and diameters to suit your application and required level of security.

Ask us about using grade 316 stainless steel for marine or coastal environments.

Stainless steel bollard reference guide

Model No.	Diameter (internal)	Diameter (outside)	Wall thickness	In-ground	Height
SS80A/M	80mm	88.9mm	3.05mm	250mm	900mm
SS80B/M	80mm	88.9mm	5.49mm	250mm	900mm
SS125/M	125mm	140mm	3.40mm	300mm	900mm