

## FIXED BOLLARD

### DETAILS:

**Category:** Fixed Bollard

**Permanent:** Permanent

**Mount:** Surface

**Use:** Low impact deterrent

**Corrosivity category and risk:** C5-M (Very high marine) Coastal and offshore areas with high salinity and building or areas with almost permanent condensation and high pollution.

### APPLICATIONS:

Our Fixed Bollard is ideal for the protection of building services, parking spaces and vehicle/plant access control.

**Ideal locations:** Carparks, schools, retail centres, disability parking, public parks and facilities, warehouses and factories.



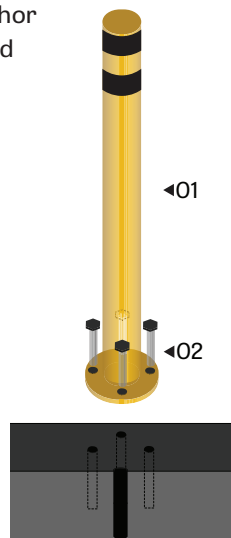
### FEATURES:

- Sleek modern design
- Fastener/anchor kits for surface mounting
- Trouble free and low maintenance
- Fully welded, circular design
- Minimal ground penetration with chemical anchor
- Available in any powder coat colour in "Standard Range"

### ADDITIONAL FEATURES: (price on request)

- Available in different heights
- Premium powder coat colour range also available
- Hot Dipped Galvanised finish
- Reflective bands for greater visibility

<b>Upper</b>	90mm diameter with 5mm wall
<b>Base</b>	90mm diameter
<b>Overall Height</b>	900mm
<b>Finish</b>	Hot zinc sprayed and powder coated
<b>Weight</b>	Approx 8kgs
<b>Fixing</b>	Adhesive anchor stud
<b>Installation</b>	Chemical anchor system



Part No	Description
01	Steel post bollard with base plate
02	4 x M12 x 75 galvanised screw bolts

**Designed and manufactured in Qld, Australia**

Regson Fabrication uses materials and manufactured items that meet the following standards:

AS/NZS 1554.1:2014- Structural Steel Welding  
AS 4100:1998 – Steel Structures  
AS1627.4:2005 – Metal Finishing – Preparation and pre-treatment of Surfaces, abrasive blast cleaning of steel  
AS/NZS 2312.1:2014 – Hot Zinc Metal Spraying.  
AS4506-2005 – Powder Coating Metal Surfaces (Colour – Safety Yellow).  
AS/NZS 4680:2006 Hot-dip galvanised (zinc) coatings on fabricated ferrous articles  
AS/NZS 1163:2009 Cold-Formed Structural Hollow Sections