

# Stainless Steel Bollard SF3011



Stainless Steel 102mm diameter Bollards

## PRODUCT FEATURES

- Stainless Steel 316 construction
- All fixings: Stainless Steel 316
- Flat top
- Supplied fully assembled

## DIMENSIONS

- Height (above ground) 900mm
- Diameter 102mm

## BODY SPECIFICATIONS

### Body

- Stainless Steel 316
- □ 102.0mm diameter
- □ 150.0mm diameter (available only as surface mount)
- □ 1.5mm w/t with brushed finish
- □ 3.0mm w/t with electropolish finish
- □ 3.0mm w/t with linished finish

### Base Plate

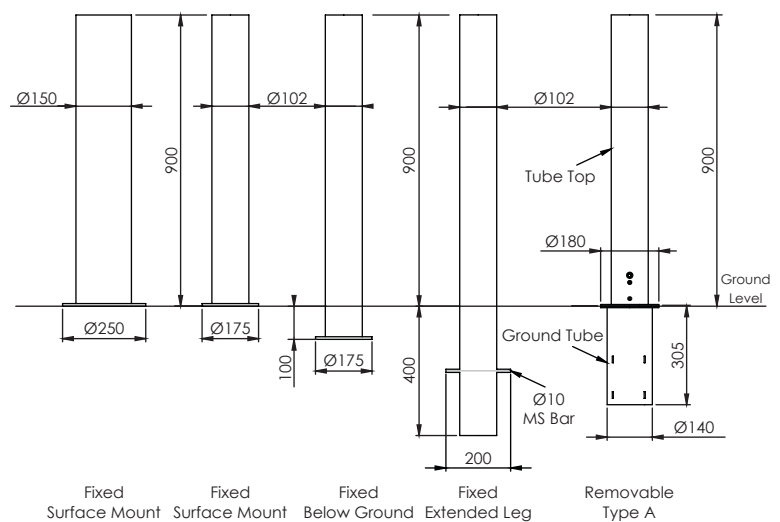
- 5.0mm Stainless Steel 316
- Hot Dip Galvanised Ground tube socket for removable Type A

### Visibility

- □ Optional reflective strip

### Mounting

- □ Fixed Surface Mount
- □ Fixed Below Ground
- □ Fixed Extended Leg
- □ Removable Type A



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## Care & Maintenance Suggestions

Our products are constructed using a variety of different materials, all of which are highly corrosion resistant. Despite this, some care is required to maintain their good looks. The extent to which cleaning is required will depend on a number of factors including environmental conditions, construction activity and level of use.

### MAINTAINING THE METAL SURFACES

To maintain the original appearance of the metal, it should be cleaned regularly using warm soapy water.

**Galvanised Steel:** If the galvanised coating is significantly penetrated, a zinc rich primer should be applied to the damaged area to maintain its corrosion resistance.

**Stainless Steel:** Clean the stainless steel components using warm water with a mild detergent with a non abrasive cloth or sponge. Heavier stains may require the use of a nylon scouring pad. As a rule always start with the least severe method of cleaning as the use of scouring pads or scotch bright may result in altering the surface texture. When scouring a beadblasted finish, use a random circular rubbing action - for brushed finishes always use a straight back and forward rubbing action in the direction of the grain.

Rust spots or 'tea stains' can occur on the surface of the material, these are normally caused by contamination from ordinary mild steel, particular in areas where construction work has been undertaken. Such stains can be removed using an abrasive pad as described above.



Above ground fixed 150mm diameter Bollard



Stainless Steel Removable Type A



Stainless Steel Bollard top close-up



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