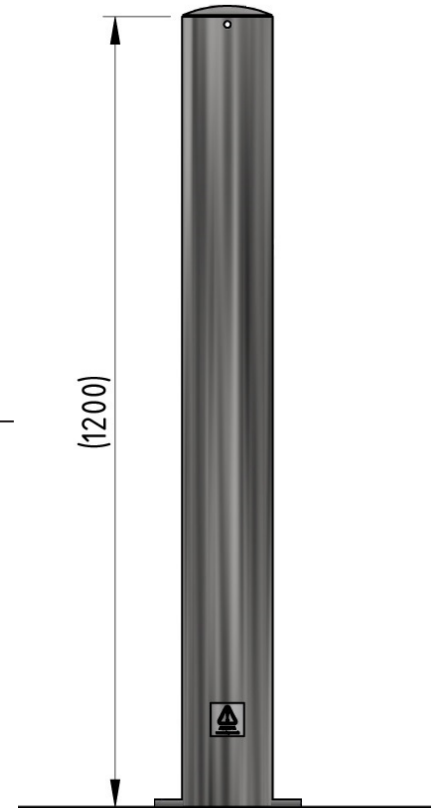




# Plain Round Bollard 1200mm Above Ground 76mm - 219mm Diameter Galvanised & Yellow - Bolt Down



AUTOPA's range of Plain Round Bollards offers a simple and cost effective means of establishing control over parking and access. Yellow bollards are suitable for use where high visibility is paramount and can be used around pedestrian precincts, pavements, play and parking areas, as part of traffic calming measures, pedestrianisation schemes and as a deterrent to ram-raiders.

The complete range of Plain Round Bollards is available in diameters from 90mm to 219mm and is available with extended legs for casting into concrete or with a flange plate for bolting down.

Additional colour coated options and removable versions are also available.

<u>Part Number</u>	<u>Diameter</u>	<u>Weight (kg)</u>
138 121 245Y	76mm Galvanised & Yellow	8kg
138 121 274Y	90mm Galvanised & Yellow	10kg
138 121 401Y	114mm Galvanised & Yellow	13kg
138 121 501Y	127mm Galvanised & Yellow	15kg
138 121 618Y	139mm Galvanised & Yellow	27kg
138 121 656Y	152mm Galvanised & Yellow	17kg
138 121 707Y	168mm Galvanised & Yellow	29kg
138 121 801Y	193mm Galvanised & Yellow	33kg
138 121 916Y	219mm Galvanised & Yellow	44kg

## Product details

- 3mm wall thickness - 76mm-127mm and 152mm
- 5mm wall thickness - 139mm, 168mm - 219mm
- 3 hole round plate - 133mm x 5mm - 76mm diameter
- 3 hole round plate - 180mm x 5mm - 90mm - 114mm diameters
- 4 hole square plate - 250mm x 10mm - 127mm - 193mm diameters
- 4 hole square plate - 400mm x 10mm - 219mm diameter

## 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).



[www.autopa.co.uk](http://www.autopa.co.uk)  
&44 (0)1788 550556

AUTOPA Limited  
Cottage Leap, Rugby, Warwickshire CV21 3XP

