



MESPIL BOLLARDS SUB- SURFACE COLLECTION

OVERVIEW

The Mespil Bollard Collection is designed to provide reliable vehicle access control and protection across commercial, industrial and public environments. Ideal for defining restricted areas, protecting buildings and assets, and helping deter unauthorised vehicle entry, the range provides robust solutions for a variety of applications.

Manufactured from high-quality hot-dip galvanised steel, the bollards provide excellent resistance to rust and corrosion for dependable long-term performance. Selected options feature a powder-coated finish for enhanced visibility, improved resistance to scratching and better colour retention when used in demanding outdoor environments.

Designed for sub-surface installation, the Mespil Bollard Collection includes models with overall heights ranging from 1200 mm to 1300 mm, with specifications varying by model. Selected bollards can also be combined with compatible retention sockets to provide a removable installation option, helping reduce the need for repeat excavation where access or replacement may be required.

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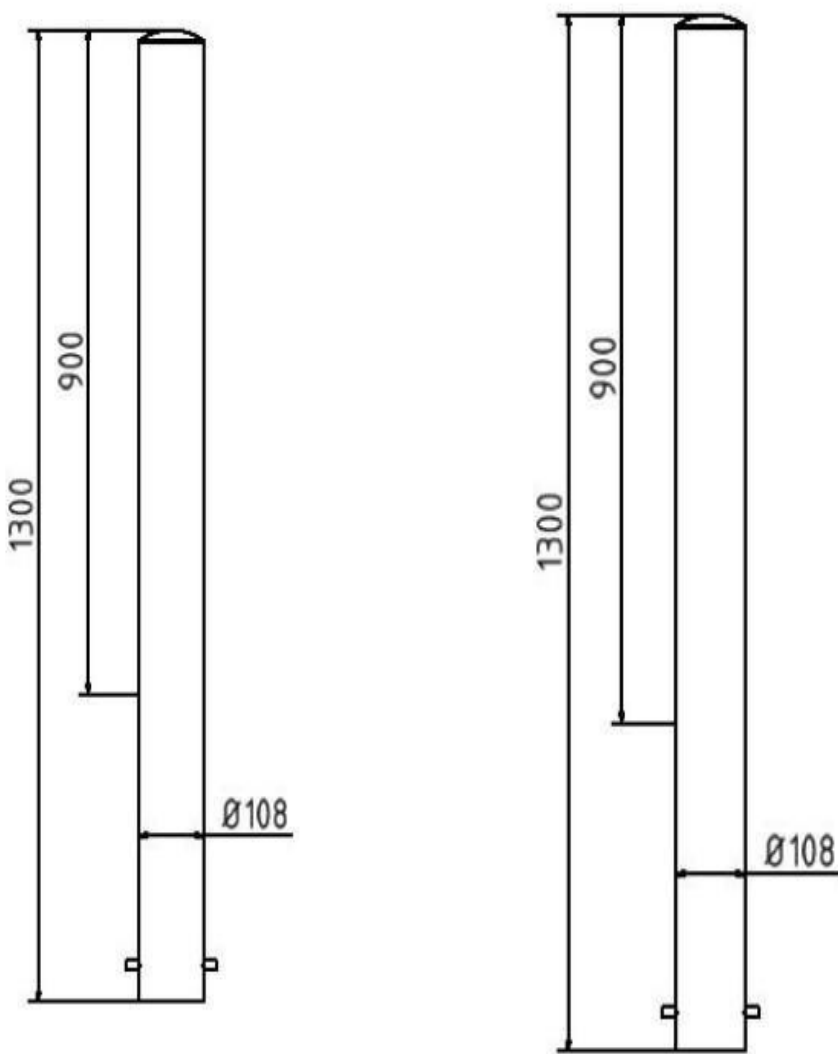
FEATURES

- Heavy-Duty Steel Construction – robust design helps protect buildings, assets and restricted areas from vehicle impacts.
- Excellent Corrosion Resistance – hot-dip galvanised steel provides long-lasting protection against rust and outdoor conditions.
- Sub-Surface Installation – designed to be securely installed into concrete for dependable performance.
- Multiple Size Options – collection includes bollards ranging from 1200mm to 1300mm overall height.

TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	See Below
Height	1200 mm -1300 mm
Diameter	108 mm
Material	Hot-dip galvanised steel
Height bove Ground	900 mm - 1000 mm

DRAWINGS



Product Codes

Mespil No.1 Bollard 1200mm
SKU: 748389

Mespil No.1 Bollard 1300mm
SKU: 750483

Mespil No.3 Bollard
SKU: 750484

Mespil No. 5 Bollard
SKU: 750486

Other Features

- Cast into concrete – easy installation
- Hot-dip galvanised steel – reduces risk of rust Welded steel top cap
- 900mm-1000mm above ground after install
- Powder coated option – includes reflective marking