

Semi Dome Removable Stainless Steel Bollard Ø 114mm

OVERVIEW

The Semi Dome Removable Stainless Steel Bollard Ø114mm provides a secure and flexible solution for controlling vehicle access in car parks, office buildings, commercial premises and public spaces. Its removable design allows access to be restricted or reopened when required, combining practical security with a clean, modern appearance.

Manufactured from high-quality 304-grade stainless steel, both the bollard and ground socket offer excellent strength and corrosion resistance for dependable outdoor use. The Ø114mm steel construction features a sleek satin finish and distinctive semi-dome top, providing a durable and professional appearance suitable for a wide range of environments.

Designed for sub-surface concrete-in installation, the bollard fits securely into its integrated ground socket and can be locked in place using a standard padlock to prevent unauthorised removal. When access is required, the bollard can be easily removed, while the reversible socket lid sits flush with the ground to minimise trip hazards and maintain a safe, unobstructed surface.

FEATURES

- **304-Grade Stainless Steel –** Excellent corrosion resistance for long-term outdoor use
- **Removable Design –** Flexible vehicle access control for public and commercial spaces
- **Secure Padlock System –** Prevents unauthorised removal when locked in place
- **Flush-Fitting Socket Lid –** Covers the ground socket to minimise trip hazards

TECHNICAL DATA

SPECIFICATION	DETAILS
Product code	SKU: 895750
Height	1200 mm (900 mm Above Ground)
Diameter	114(Ø) mm
Material	304 grade stainless steel
Finish	Hot-dip galvanised steel - protected agains rust
Mounting	Sub-Surface

DRAWINGS

