



MCCUE BOLLARDS

pittman[®]

OVERVIEW

The McCue Stainless Steel Bollard Collection is designed to provide reliable protection for buildings, entrances and pedestrian areas across commercial, industrial and public environments. Ideal for defining restricted areas, protecting assets and helping manage vehicle access, the range offers durable solutions for a variety of applications.

Manufactured from stainless steel, the bollards feature a brushed finish for a clean, modern appearance. The collection includes two variations: a standard bollard with a slightly domed top and a reflective version with a more pronounced domed top and reflective band to improve visibility in low-light conditions.

Designed for sub-surface installation, both bollards measure 1200mm in overall height and 101mm in diameter. Their robust construction and stainless steel finish make them suitable for permanent installation in demanding commercial and industrial environments.

FEATURES

- Stainless Steel – robust design helps protect buildings, entrances and pedestrian areas from vehicle impacts.
- Two Variations – available with a slightly domed top or a more pronounced domed top with a reflective band for improved visibility.
- Sub-Surface Installation – designed for permanent installation into concrete for dependable protection.
- Corrosion Resistance – stainless steel construction provides long-lasting durability in outdoor environments.

TECHNICAL DATA

SPECIFICATIONS		DETAILS
Product Code	SKU: 755786	SKU: 755785
Height	1200 mm	
Diameter	101 mm	
Material	Stainless Steel	
Height bove Ground	900 mm - 1000 mm	

DRAWINGS

