



# CANE DETECTION DOOR BARRIER - SUB-SURFACE MOUNT

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## OVERVIEW

The Cane Detection Door Guard Barrier is designed to improve accessibility and pedestrian safety in both indoor and outdoor environments. Featuring an integrated tapping rail, the barrier helps visually impaired users safely locate entrances and navigate walkways while reducing the risk of accidental collisions.

Manufactured from durable 304 grade stainless steel, the barrier provides excellent corrosion resistance and a clean professional finish suitable for commercial and public settings. The tapping rail is positioned 150mm above ground level after installation, ensuring reliable cane detection and dependable everyday performance.

Designed for strength and low maintenance, the barrier is manufactured for sub-surface installation, providing a clean and secure in-ground fixing suitable for permanent applications. Its robust construction and modern appearance make it ideal for schools, healthcare facilities, retail developments, public buildings, and commercial premises.

## FEATURES

- Durable 304 grade stainless steel construction with a modern satin finish
- Sub-surface mounted design provides a clean, secure and permanent installation
- Integrated tapping rail positioned at 150mm for reliable cane detection
- Suitable for commercial buildings, healthcare facilities, schools and public spaces

## TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	750629
Height	1300 mm
Tube Diameter	48 mm
Material	304 grade stainless steel
Finish	Satin finish
Tapping rail	150mm above ground
Width	600 mm



## DRAWINGS

