

# SURFACE MOUNT BOLLARD

WOMBAT 165mm Diameter  
Surface Mount Bollard – Yellow Powdercoat



### Description:

The WOMBAT 165mm Diameter Surface Mount Bollard is a heavy-duty security bollard designed to provide maximum protection for high-traffic areas, commercial zones, and industrial applications. Finished in a durable yellow powdercoat, it ensures high visibility and resistance to harsh weather conditions. The surface mount design allows for quick and easy installation on concrete or asphalt surfaces, making it ideal for parking lots, warehouses, loading docks, and pedestrian areas.

### Features:

- Heavy-Duty Steel Construction – Designed for high-impact resistance and long-term durability.
- Bright Yellow Powdercoat Finish – Enhances visibility for safety compliance and protection.
- Surface Mount Installation – Easy to install with a sturdy base plate for secure anchoring.
- Weather & Corrosion Resistant – Powdercoated finish protects against rust, UV exposure, and harsh elements.
- High-Impact Protection – Shields pedestrians, vehicles, and infrastructure from accidental collisions.
- Minimal Maintenance – Requires low upkeep while retaining structural integrity.

### Uses:

- Traffic & Pedestrian Control – Helps manage vehicle movement and restricts unauthorized access.
- Parking Lot Safety – Protects vehicles, pedestrians, and storefronts from accidental damage.
- Industrial & Warehouse Security – Provides barrier protection for loading docks and workspaces.
- Asset & Infrastructure Protection – Shields electrical boxes, fire hydrants, and building entrances.
- Public & Commercial Spaces – Suitable for shopping centers, schools, and government facilities.
- Construction & Worksites – Enhances safety by marking restricted zones.

### Specifications:

Material	Diameter	Height	Width	Weight	Finish	Installation
316 stainless steel (marine-grade)	165mm	1200mm	165mm	30.50 Kilograms	Yellow powdercoat for high visibility	Surface mount with base plate for secure attachment to concrete or asphalt