



BA124

SURFACE-MOUNTED STEEL BOLLARD

PRODUCT DATA SHEET

ISSUE 01 | 2026

SURFACE-MOUNTED PROTECTION. BOLTED TO THE SURFACE.

Heavy-duty base plate

The BA124 is designed for secure surface mounting to a suitable existing concrete slab using specified anchors.

FABRICATED FOR SURFACE INSTALLATION

A heavy-duty galvanised steel bollard for traffic delineation and general asset protection. The 225 mm diameter base plate provides a stable mounting point on a suitable concrete substrate.



SURFACE
MOUNTED



GALVANISED
STEEL



HIGH
VISIBILITY

TECHNICAL SPECIFICATION

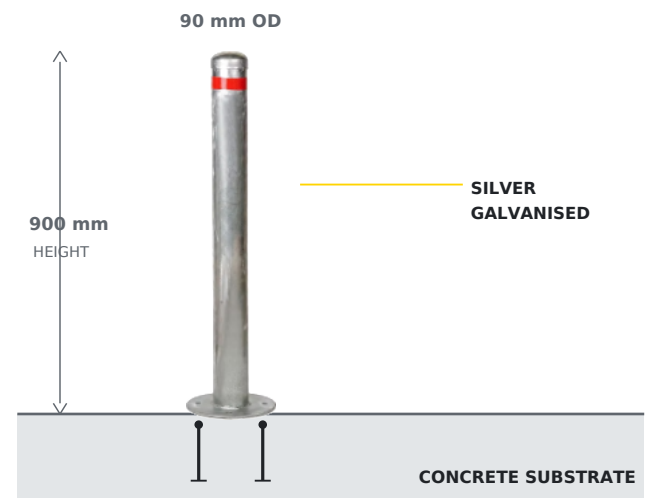
PRODUCT CODE	BA124
INSTALLATION	Surface-mounted
MATERIAL	Galvanised steel
FINISH	Silver galvanised
REFLECTIVE BAND	Red
HEIGHT	900 mm
BASE PLATE	225 mm dia x 8 mm
MOUNTING HOLES	4 x 14 mm dia
OUTSIDE DIAMETER	90 mm
WALL THICKNESS	3 mm
APPROX. WEIGHT	8 kg
WARRANTY	5 years

TYPICAL APPLICATIONS

- Pedestrian and vehicle separation
- Doorways, building corners and loading areas
- Car parks, access routes and asset protection

INSTALLATION DETAIL

TYPICAL SURFACE-MOUNT DETAIL NOT TO SCALE



BASE PLATE: 225 mm OD x 8 mm
4 x 14 mm MOUNTING HOLES

INSTALLATION GUIDANCE

Confirm the concrete substrate is sound and suitable. Position and level the bollard, drill the specified holes, clean each hole and install approved mechanical or chemical anchors. Tighten all anchors evenly to the required torque.

Anchor type and embedment must suit the slab and design loads.