

Surface Mount 90mm x 900mm Bollard - Timber Look



Specifications	
SKU:	BOLSM90T
Description:	Surface Mount Bollard 90mm x 900mm - Timber Look
Material:	Galvanised Steel
Finish:	Timber Look Coating
Finish Material:	Heat wood grain transfer film - Substrate: PET (polyester) plastic film - Pattern layer: Environmentally friendly printing ink - Bonding layer: Hot-melt thermal transfer adhesive
Diameter:	90mm
Height:	900mm
Base Plate:	225mm diameter x 8mm thick 4 mounting holes (16mm diameter)
Wall Thickness:	3mm
Fixings:	4 x mounting bolts included
Warranty:	12 months standard warranty

Designed to meet both safety and aesthetic requirements, this 90mm galvanised steel bollard features a realistic timber-look coating, offering the natural appearance of wood with the strength and durability of steel. Ideal for projects where visual appeal is just as important as performance.

Ideal Applications:

- Parks, gardens, and natural surroundings
- Urban streetscapes and pedestrian zones
- Retail precincts and shopping areas
- Educational campuses and landscaped sites
- Residential driveways and shared zones
- Hospitality outdoor areas
- Public walkways and trails
- Heritage and eco-sensitive sites



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Tools Required:

- Hammer drill
 - 14mm drill bit for M10 coach screws OR
 - 10mm drill bit for M10 concrete screw anchors
- Fixing kit (included)
- Correct sized socket
- Hammer
- Hand broom or industrial vacuum
- Personal Protective Equipment



Installation:

1. Read all instructions carefully before beginning installation.
2. Mark the placement of the bollard.
3. If installing multiple bollards, mark a straight line on the ground to ensure accurate alignment.
4. Drill guide holes using a hammer drill.
5. Drill through each hole in the bollard base to mark the surface, indicating where to continue drilling.
6. Remove the bollard and clean the area by brushing or vacuuming away any dust and debris.
7. Drill to full depth by continuing each guide hole to suit the length of your fixings.
8. Insert plugs (if applicable).
9. If using plastic plugs, place them into the drilled holes and tap them in with a hammer.
10. Position the bollard over the holes.
11. Align correctly, insert the fixings, and secure them by screwing or hammering into place.
12. Tighten fixings using a socket or appropriate tool (ensure not to over tighten.)

For further assistance, please contact the Safety Xpress team on 1300 049 246 or sales@safetyxpress.com.au, or you can refer to our website.