TELESCOPIC BOLLARDS

# Padlockable Telescopic Bollard – 745 mm

A telescopic bollard, 745 mm above ground when raised, that lowers fully into the ground when vehicles need access.

Product code **53547154** | Height **745 mm raised**



| 745 mm | 60–90 | Flush | Padlock |
|---|---|---|---|
| raised height | diameters, mm | lid when lowered | secured |

## Overview

A telescopic bollard that gives a robust way to protect premises and vehicles. It is raised and lowered vertically, standing 745 mm above ground when up and sitting fully below ground when down, covered by its integral lid.

When raised it is secured with a padlock (not supplied). It is ideal for vehicle forecourts, commercial premises, car parks and domestic driveways.

## Key features

- **Telescopic** lowers fully below ground
- **Integral lid** leaves the surface flush when down
- **Padlockable** padlock not supplied
- **3 sizes** from 60 to 90 mm
- **Galvanised steel** with colour coating options

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## Specification

| Product code | 53547154 |
|---|---|
| **Dimensions** | |
| **Height above ground (raised)** | 745 mm |
| **Sizes** | 60, 76, 90 mm diameter |
| **Wall thickness** | 3 mm galvanised, 2 mm stainless steel |
| **Socket depth** | 1010 mm below ground |
| **Finish** | |
| **Material** | Galvanised steel |
| **Options** | Galvanised; galvanised and colour coated; or stainless steel (76 and 90 mm) |
| **Operation** | |
| **Type** | Telescopic, raised and lowered vertically |
| **Lock** | Padlockable in the raised position (padlock not supplied) |
| **Lid** | Integral lid covers the socket when lowered |

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## How it works

**To raise.** Lift the post up out of its socket, rotate it 45° and fit a padlock between the post and the lid.

**To lower.** Remove the padlock, rotate the post back and lower it fully into the ground. Close the integral lid so the surface is left flush.

## Where it is used

Vehicle forecourts, commercial premises, car parks, private roads and domestic driveways.

Matches our fixed and removable bollards for mixed runs.



Galvanised and coated yellow version.

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Tell us about your site and what you need to protect, and we will help you choose the right bollards.

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