

TELESCOPIC PARKING POST

Operation Type: Fully Retractable



ATG ACCESS

PRODUCT OVERVIEW

The ATG Access Telescopic Parking Post is designed predominantly for domestic parking protection and to secure small car parks areas. It is available in a fully retractable version only.

The inner post simply rises vertically and locks in the upright position with an integral push button lock, providing a convenient way of securing your site.

Unlike removable bollards, the telescopic Parking Post does not need to be removed and stored. Once fully retracted into the ground and lowered, there is no trip hazard for pedestrians.

It is available in either yellow, making the post highly visible to drivers and passers-by, or black for more conservative aesthetic requirements.

TO PROTECT

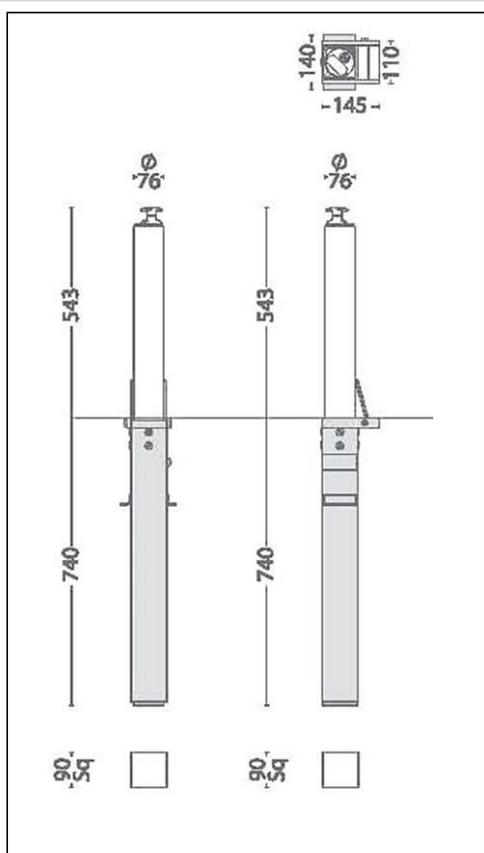
Small car park applications, individual parking space protection or residential driveways. The Parking Post Bollard is highly visible, and very easy to install and service, making it ideal for residential and small commercial applications such as residential driveway security, garage door protection, individual parking space protection, and commercial car park security.

SECURITY RATING

Deterrent bollard.

TELESCOPIC PARKING POST STATISTICS

BOLLARD DIAMETER	76mm
CASING DIAMETER	90mm
HEIGHT ABOVE GROUND	500mm
FOUNDATION DEPTH	825mm
FINISHES AVAILABLE	Yellow or Black
WALL THICKNESS	3mm
LIFTING WEIGHT	5 – 6 kg
TOTAL PRODUCT WEIGHT	16kg



Schematic drawing for the Telescopic Parking Post



Parking Post Fully Retractable Bollard