

ATG 139

HIGH IMPACT RESISTANT TELESCOPIC BOLLARD



The ATG Access range of manually operated telescopic bollards provides a secure and cost effective method of protecting premises and vehicles. Utilised around the world on garage forecourts, car parks, shop fronts, as ATM protection and as temporary street furniture, telescopic bollards are a true deterrent against crime and are also aesthetically pleasing.

- Fully telescopic
- Integral high security lock
- Gravity operated Lid
- The only truly 100% Serviceable Security Bollard
- Lift Assist Mechanism
- Repair and maintenance options
- Overnight provision of replacement or additional keys
- Tested and proven anti-tamper locking mechanism
- All parts precision engineered and assembled by hand
- Full installation service or supply only
- Galvanised, Stainless Steel or RAL colours to match corporate schemes
- Matching static bollards



Applications: High Security

Bollard Specification:	
Bollard Height	36"
Bollard Width	5.56"Ø 139mm
Wall Thickness	0.64"



High Security

The OPTI 139 is a high security product designed to prevent ram-raid rather than just deter it. The bollard was tested at the TNO testing facility in Holland where it was rammed with a 2.5 tonne H beam travelling at 30km/h.

The bollard deflected just 2°, the foundations deflecting a total of 17.5°. British pass criteria for a test at this level is 30°.

This product weighs in at over a quarter of a tonne and yet with our unique lift assist mechanism can be easily operated by hand.



ATG Access Ltd

Bollard Solutions
P. O. Box 1564
Roswell, GA 30077 USA

Tel: 770-587-0400
Fax: 770-643-9606

E-mail: info@bollardsolutions.com
Website: www.bollardsolutions.com

