

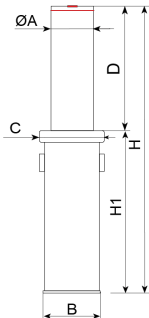
# Automatic Telescopic Ø220 x 600 mm

H6008

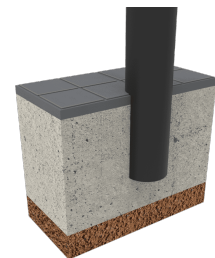


Bollard designed for controlling the access to the public road, communities of neighbours, companies, etc.  
 Bollard thickness 4 mm (reference H6004)  
 Bollard thickness 8 mm (reference H6008 **certificate according to PAS 68:2013**)  
 Bollard thickness 13 mm (reference H6013)

Bollard made with an AISI-304 satin stainless steel piston, Ø220 x 600 mm height. Top lid, chassis, fixing and screws made of stainless steel. Signage with red/green LED ring, traffic light function. Includes metal mass detector for greater safety. Can be operated by remote control or other devices. Maximum visibility thanks to its LED ring and traffic light function. Positive safety feature, as the shaft tends to lower when the tension is cut.

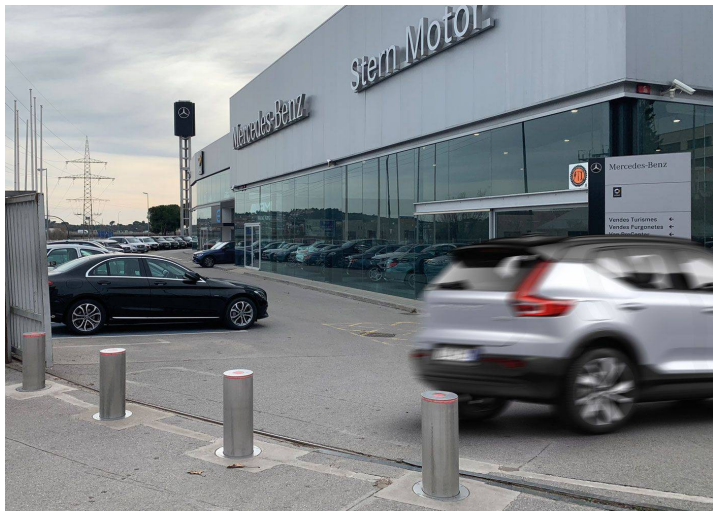


Ref.	ØA	B	C	D	H	H1	
H6004	220	274	340	600	1460	870	4
H6008	220	274	340	600	1460	870	8
H6013	220	274	340	600	1660	1060	13



[Project sheet](#) | [CAD](#) | [Catalogue](#) | [Mounting instructions](#) | [BIM](#) | [HD image](#)

The stem does not rise if there is a car passing. The most sensitive electrical components are placed on top to avoid contact with water. Power consumption 600W, 300W engine (3000r.p.m) and IP67. Rising/lowering time: 4 seconds.



V. 2024-02-23 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

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