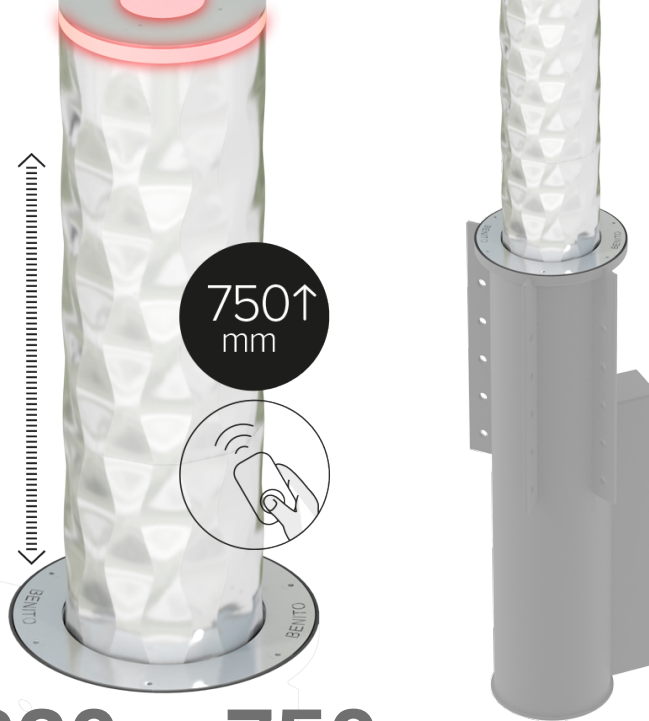


H7508R
Bollard

RAMBLA Ø220 x 750mm

By BRC Design © @ BENITO

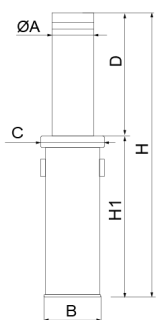


Certified
according to
PAS 68



Automatic hydraulic bollard designed for access control on public roads, communities, companies, among others. Made with a satin-finish AISI-304 stainless steel plunger, with dimensions of Ø220 x 600 mm height and 8 mm thickness. It includes a surface cover, chassis, fasteners and stainless steel screws to ensure strength and durability. It has a control panel unit in a lockable, watertight metal cabinet, which includes a programmable PLC and protections. Its design without internal guides prevents jamming problems, and the location of the electrical mechanism at the top protects the components from contact with water. With immediate safety response, for vehicles, when the magnetic loop detects a car, motorcycle, etc., the bollard lowers automatically. In the case of people, or other obstacles, a pressure sensor will cause the bollard to lower at the slightest sign of impact. APPLUS impact certificate, based on PAS 68 regulations.

DIMENSIONS AND MATERIALS	HEIGHT FROM GROUND LEVEL
FUNCTIONAL FEATURES	SYSTEM
	REFLECTIVE BAND



Ref.	ØA	B	C	D	H	H1	
H6008R	220	274	340	600	1430	830	8
H7508R	220	274	340	750	1810	1060	8

RAMBLA Ø220 x 600mm
H6008R

