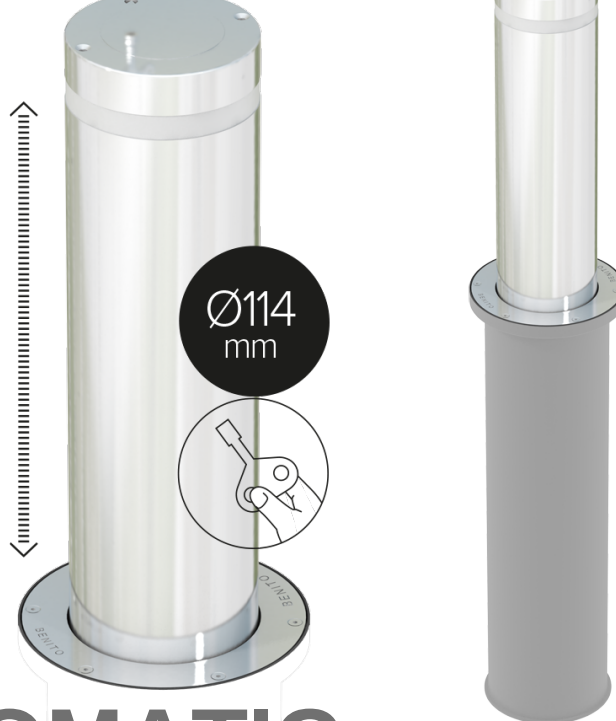
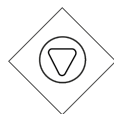




H1144

Bollard

SEMI-AUTOMATIC TELESCOPIC with key Ø0.18"x19.69"



Metal
Key

Regulations and certifications:

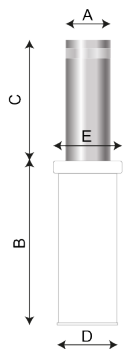


Bollard designed for access control on public roads, in communities, companies, etc. Ø114 diameter x 19.69" height x 0.16" thickness in AISI304 stainless steel. Automatic, easy and fast lifting, manual lowering. Once lowered, it remains flush with the ground, avoiding tripping. Automatic locking both in the raised and lowered position, unlocking by means of a 0.39" DIN3223 triangular key.

		H114
DIMENSIONS AND MATERIALS	HEIGHT FROM GROUND LEVEL	19.69"
	BOLLARD DIAMETER	Ø4.49"
	BOX DIMENSIONS	9.06x9.06x26.77"
	BOLLARD MATERIAL	Stainless steel AISI 304 satin finish
FUNCTIONAL FEATURES	SYSTEM	300Nw
	WORKING FREQUENCY	Lifting mechanism with gas cylinder
	ASCENT TIME	Lowering mechanism - manual
	LOWERING TIME	
IMPACT RESISTANCE	25,000 JOULES	
	REFLECTIVE BAND	Yeah
	LIGHTED CROWN	Optional

BENITO

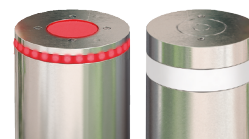
info@benito.com
tel. 93 852 1000



Ref.	ØA	B	C	ØE		Wt
H1144	4.49"	26.38"	19.69"	9.06"	0.16"	351 Lbs

Bollard available:

LED crown for better night visibility.
Reflective band that enhances safety.



Downloads: [Project sheet](#) | [CAD](#) | [Mounting instructions](#) | [BIM](#)

