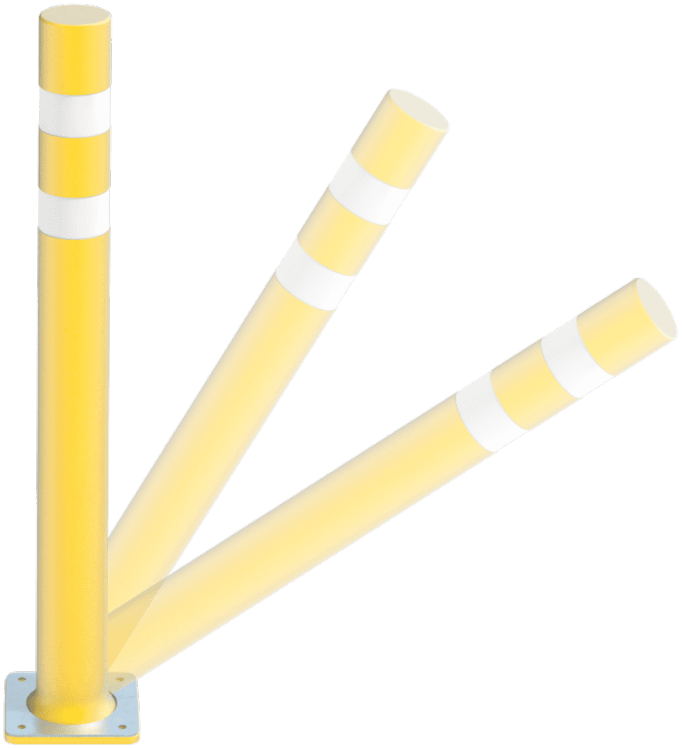


H214VA

Bollard

BAR atornillable

Stainless steel

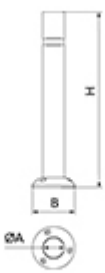
Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

BAR design bollard, made of yellow polyurethane, with two reflective strips and a stainless steel reinforcement plate. Absorbs any impact from vehicles and returns to 100% verticality. It withstands 1,500 bending cycles at 45° and 50 cycles at 90° without damage. Fire rating "E" according to UNE-EN 13501-1:2007+A1:2010. Resistant to -50°C according to UNE ISO 812.

Materials & Finishes:

Stainless steel: Structural alloy with a high chromium and nickel content, resistant to corrosion. High resistance to weather, humidity, UV rays and chemical agents present in urban environments. Thanks to the natural formation of a protective passive layer, stainless steel does not require additional coatings, ensuring excellent durability, low maintenance and a clean, timeless appearance – even under demanding conditions such as coastal or industrial areas.



Ref.	Ø A	B	H
H414VA	3.15"	6.30"	34.25"

Maia
H214ZR



V. 2025-09-29 | 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.

BENITO

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Bollard **BAR atornillable**

H214VA

Downloads: *BIM*



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