

H268

Bollard

Anti-belier

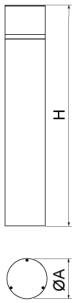
Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

Bollard made of iron of iron treated with Ferrus, a protective process that guarantees high resistance to corrosion. This treatment consists of three layers applied after shot cleaning all impurities: zinc plated, epoxy primer coating and grey RAL 7016 polyester powder coating. Stainless steel ring.
Removable cap to facilitate the filling of the bollard with concrete and achieve a better resistance.

DIMENSIONS AND MATERIALS	HEIGHT FROM GROUND LEVEL
FUNCTIONAL FEATURES	SYSTEM
	REFLECTIVE BAND
CERTIFICATION	CERTIFIED ACCORDING TO THE STANDARD

V. 2024-10-21 | 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.



Ref.	Ø A	H	H1	Wt
H268	10.75"	59.06"	19.69"	109 Lbs

Kube
H372



KUBE TAPIA
H373



Downloads: *Project sheet* | *CAD* |



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