



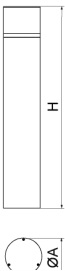
Kube
H372



Kube Tapia
H373



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.



Ref.	Ø A	H	H1
H268	273	1500	500

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



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.

Recommended anchoring: embedded base and threaded rods with concrete.

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