

H202H

Bollard

Vía Trajana

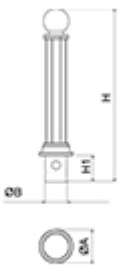


Embedment anchoe | Removable anchor | Embedded base | Black forged iron | T-handle wrench

ISO 9001 | ISO 50001 | ISO 14001 | ISO 45001

Via Trajana designer bollard, made of steel with Ferrus treatment, a protective process for iron that guarantees optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities by shot-peening. It consists of zinc plating, followed by an epoxy primer and a final coating of forged black polyester powder paint. Recommended anchoring: Embedded base and rods with concrete.

Steel with FERRUS treatment: an iron protection process that ensures optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities using shot blasting, and it involves an electrolytic bath followed by an epoxy primer and a final coating of polyester powder paint.



Ref.	Ø A	B	H	H1
H202H	160	102	820	125
H202MH/1	160	114	825	130

Vía Trajana móvil

H202MH-1C



V. 2025-09-26 | 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.

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