



UM1100M

Planter

Esférica

By Bach-Mora Architects © ® BENITO

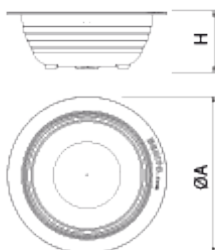


M10 bolts
fixing



SPHERICAL Planter , total dimensions (Ø x length) 1300x470 mm, made of iron (treated with the Ferrus process, the triple-layer protector for iron, which guarantees optimal corrosion resistance). Electrolytic zinc finish with epoxy primer and paint, prepared for anchoring with M10 expansion bolts according to surface and project.
Optional not included: Customizable marking with 74x35 mm aluminum plate.

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.	A	H
UM1100PM	930	405
UM1100M	1300	470

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