



Planter for public spaces h330_27

Modern planter in galvanized and painted steel, 990x500x530 mm. Laser-cut structure with ground fixing, ideal for urban and public furniture.

Planter with a contemporary and minimal design, specifically designed for integration into urban contexts, squares, and public spaces that require an elegant and highly resistant furnishing accessory. The structure is entirely made of **galvanized and painted steel**, processed through laser cutting to ensure millimetric precision and a superior aesthetic finish. The double structure system includes a press-bent internal container inserted into a ground support frame, optimizing both stability and plant protection.

Technical features

- **Material:** High-thickness galvanized steel
- **Dimensions:** L. 990 x W. 500 x h. 530 mm
- **Hardware:** AISI 304 stainless steel for maximum resistance to oxidation
- **Weight:** 56 kg, ideal for ensuring stability in open areas
- **Fixing:** Base prepared with 4 holes diameter 14 mm for mechanical anchoring to the ground
- **Configuration:** External supporting structure with press-bent internal pot holder

Available finishes

- **Support structure:** Aluminum gray (RAL 9006), Anthracite gray (RAL 7016), Pure white (RAL 9010)
- **Pot holder structure:** Pure white (RAL 9010), Signal yellow (RAL 1003), Flame red (RAL 3000), Sky blue (RAL 5010), Tele gray (RAL 7046), Anthracite gray (RAL 7016)

Image for illustrative purposes only

INFORMATION

- **Length in millimeters** 990.000000
- **Depth in millimeters** 500.000000
- **Height in millimeters** 530.000000
- **Planter material** metallo
- **shape** rectangular



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Length in millimeters: 407 mm
Depth in millimeters: 400 mm
Height in millimeters: 399 mm
Diameter: 575 mm
Shape: rettangolare