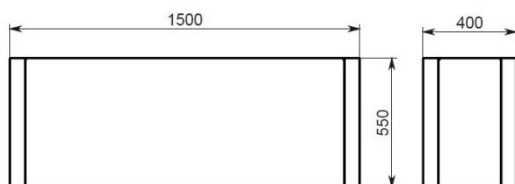




Planter mod. EMA



PLANTER MOD. EMA

Structure

The planter EMA has a rectangular base and a body with n ° 4 load-bearing aesthetic angles in 2.5mm thick steel sheet with rounded edges and without protruding parts.

The load-bearing corners are internally reinforced by riveted folds that increase resistance and improve anchoring to the side plates.

The 2.5mm steel side plates have an edging along all sides to reinforce the structure.

The load-bearing side corners are connected by means of special 5 mm steel brackets with height-adjustable feet that allow the positioning of the planter even on inclined floors.

The bottom of the planter in 5 mm steel sheet with riveted edges to reinforce its structure and improve anchoring to the load-bearing corners and side plates.

Optional

The planter can be equipped with a tray of 100 liters capacity for the collection of water.

The water tank consists of a structure positioned at the base of the planter made by a stainless steel AISI 304 sheet 2mm thick with special holes for the connection to the ground of the planter and system for eliminating excess water.

All the fixing are in stainless steel.

Dimensions EMA

Length	1500 mm
Depth	400 mm
Height	550 mm
Weight	88 kg (flower box)
	15kg(water collection tray)

Versions

→Stainless steel AISI 430 powder coated polyester

PLANTER MOD. EMA

Fixing instructions

The flower box is provided with n°4 adjustable feet with n°1 hole Ø12,5mm each.

The fixing is recommended by means of n°4 dowels M10.

The kind of ground fixing must be checked according to the existing floor.

The responsibility of the type of ground fixing is of the installation company.