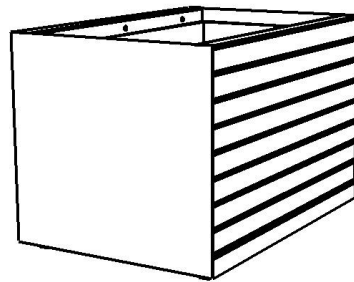


PETA Pot for greenery

ZPE120



The picture is only illustrative, it may not exactly match the product described.

Product description

The construction consists of 2 side walls made of 4 mm thick sheet metal, to which bent L profiles 60×70×4 mm are attached. The filling consists of solid wood slats attached with stainless steel screws. Inside the jardiniere there is a removable polypropylene container, thickness. 5 mm with overflow holes to prevent overflow of plants.

Material

Construction: steel grade 11
Solid wood: oak, wood pine ThermoWood®, tropical wood

[DOWNLOAD PDF SAMPLER >](#)

Surface treatment

Galvanized steel treated with powder coating in colour variations: RAL 7016 (anthracite grey), RAL 9005 (jet black), RAL 9006 (white aluminium), RAL 9007 (grey aluminium), RAL 9003 (white), RAL 3003 (red), RAL 6021 (green), shade of Corten (rusty).
Other RAL shades according to RAL sampler on request only.
Tropical wood – treated with teak oil
Oak – treated with impregnation and a glaze with biocidal effect
Thermally modified wood pine ThermoWood® – penetration coating for wood with UV protection

Dimensions

1000×680×660 mm / 260 l / 87 kg

Anchoring

There are four legs in the corners of the container used for a firm placing on the base.

