

Plaza

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GIANT FLOWERPOT FOR TREES AND SHRUBS MADE USING A STRONG STANDARD STRUCTURE OF DIFFERENT SIZES, MATERIALS AND FINISHES. IT IS SUITABLE FOR AREAS WHERE CONVENTIONAL PLANTING IS NOT POSSIBLE





- ¹ | Large capacity and different sizes
- ² | Simplicity and adaptability
- ³ | Manufactured in different materials: wood, stainless steel and phenolic resin



steel



phenolic resin panels



tropical wood FSC

Plaza planter

Planter with large capacity and resistance, especially designed for planting trees and shrubs. Perfect element for urban and private spaces where traditional planting is not possible, thanks to the simplicity and adaptability of its

design and materials.

Available in 3 different sizes and materials: Wood stainless steel and phenolic resin.

Materials and finishes

• Structure

Structure of steel profiles with anti-rust protection and powder-painted in black. The structure supports panels made in different materials resistant to humidity and to impacts.

• Tropical wood

Tropical wood with FSC Pure Certificate with oil in two components. This wood is obtained complying with all the legal and environmental regulations of the country of origin, controlling the chain of custody, ensuring the sustainability of the woods and minimizing the environmental impact. The wood does not come from primary forests. The FSC certified tropical wood comes from Africa or Central America. This wood is obtained complying with all the legal and environmental regulations of the country of origin, controlling the chain of custody, ensuring the sustainability of the woods and minimizing the environmental impact. The wood does not come from

primary forests. To protect the surface of the slats, we use an oil in two components. This is a dual-layer protection especially formulated for the long-lasting treatment of wooden elements for outdoors.

Its main attributes are:

- Conservation of the natural appearance and touch of the wood.
- Good penetration of the colour pigments thanks to nanotechnology.
- Long-lasting molecular action of the oil of the second layer.
- Powerful fungicide, breathable and water-repellent material.
- High protection against the effect of UVA rays and heat-resistant.
- Prevention against colour loss and surface scaling.
- Fast drying, ideal for industrial handling.
- It is an environment-friendly product, 100% free of volatile organic compounds and without isocyanate.

• Phenolic resin panels

The phenolic resin panel is a flat plate, produced on the basis of thermosetting resins, homogeneously reinforced with wood fibre, manufactured at high pressure and temperature.

They have extraordinary durability, are highly weather resistant and have a high resistance to U.V. rays which provides the plate with great colour stability with the passing of the time. The sun, rain and humidity do not affect the plate's surface or core.

• Stainless steel

The fastening bolts of the slats and plates are in steel treated with anti-rust protection. The bottom of the planter is made in hot-galvanised metal mesh which is able to withstand weights of up to 1000 Kg. The inner basin is in fibreglass.



Installation

The unit is delivered assembled and is simply positioned on four adjustable stainless steel legs for proper levelling. Assembly instructions are included with the unit.

Maintenance

Maintenance is not required.

Weights

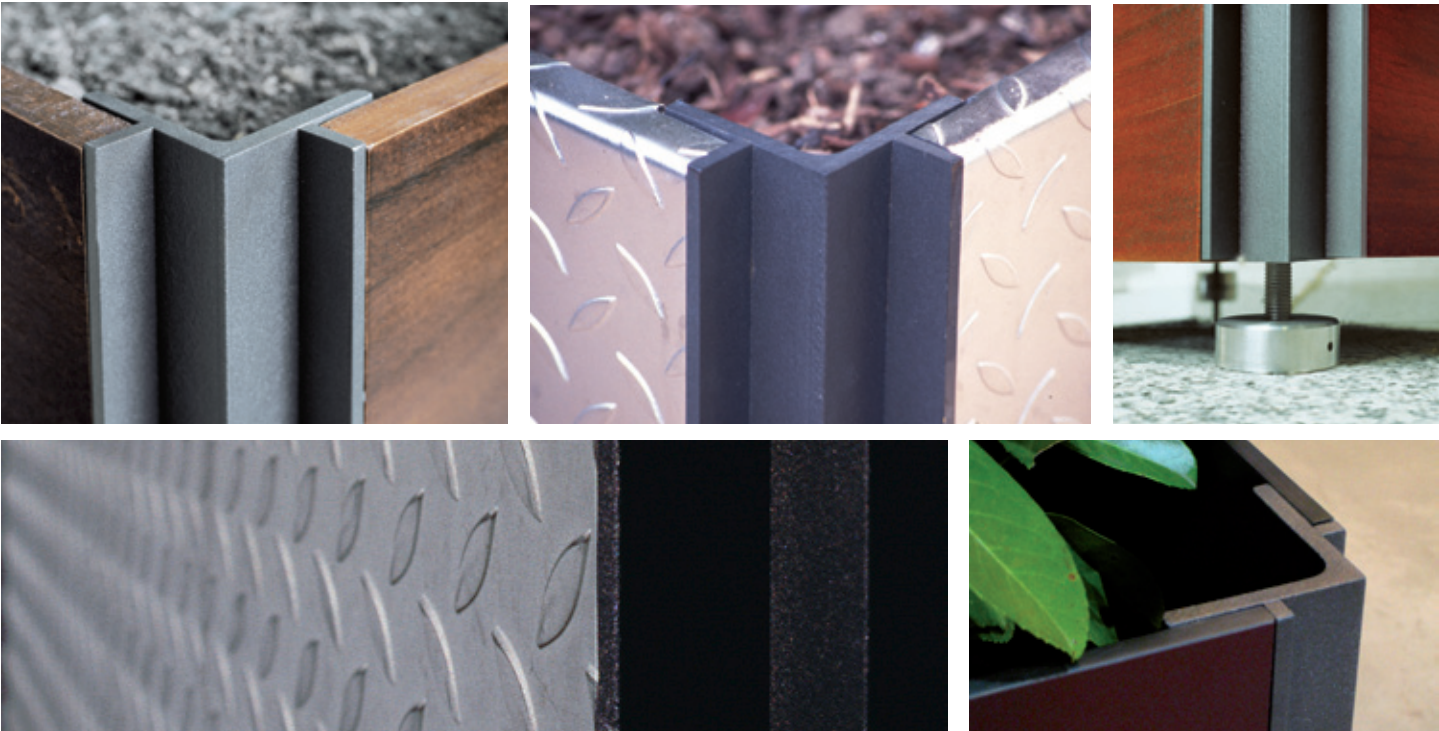
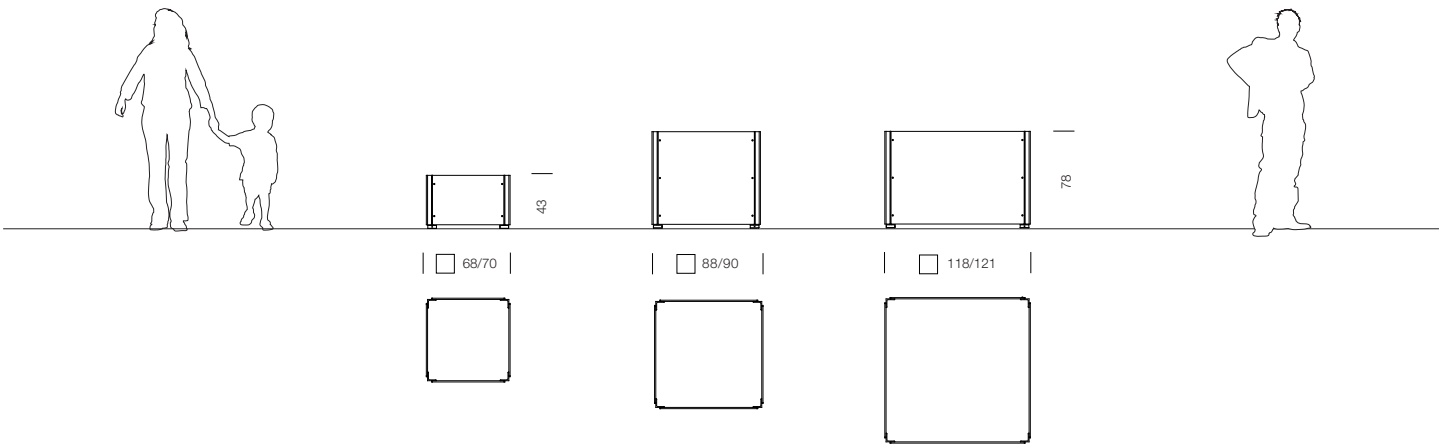
Weight resin board: 0,70 x 0,70m / 0,90 x 0,90m / 1,20 x 1,20 m: 45 Kg / 90 Kg / 126 Kg.
Weight tropical wood: 0,70 x 0,70m / 0,90 x 0,90m / 1,20 x 1,20 m: 52 Kg / 110 Kg / 155 Kg.
Weight stainless steel: 1,20 x 1,20m: 190 Kg.

Capacity

- **Tub 70:** 102 l
- **Tub 90:** 180 l
- **Tub 120:** 600 l

Models

Sizes in cm.





RESISTANT TO EXTREME CLIMATOLOGICAL CONDITIONS THANKS
TO THE ROBUST STRUCTURE OF STEEL PROFILES

