

BENCHES: PUNKA C



| Categories: [BENCHES](#), [URBAN DESIGN](#)

PRODUCT DESCRIPTION

Designer: [Dull Eyes](#)

The bench PUNKA C is made of 2 elements: a bench and a bin, combined together with M8 screws. The load-bearing structures of the bench and the bin are made in steel (40/10 thickness). The elements shaping the structures are welded together through a continuous welding, which is later polished so that the union is not visible. The bin and the planter are made in galvanized steel (8/10 thickness), which is later powder-coated, or in brushed stainless steel AISI 316. The bin's dimensions are 300x300xH695 mm, whereas the planter's dimensions are 300x300x995 mm. Around the opening and the upper part of the planter there are 2 frames in galvanized steel (8/10 thickness), later powder-coated, or in brushed stainless steel AISI 316. The fixing to the ground takes place through specific bolts (not provided) to be inserted on 8 holes (10 mm diam.)

For the realization of this product made in Italy, Steel EN10111DD11 is used and later treated with a cycle of sandblasting, cataphoresis and powder coating. Such cycle is meant to guarantee the protection of the painted products, in an environment of C4 corrosion class, as requested by the UNI regulations EN ISO 12944-2. The products are eventually polyester-powder coated with RAL colours at choice.

The galvanized steel used is steel EN10346DX51D+Z and, unless otherwise stated, is not painted.

Max dimensions:

H seat: **450 mm**
H bin: **750 mm**
Length: **2060 mm**
Width: **500 mm**
Width of the feet: **130 mm**

Weight: **119 kg**
Bin capacity: **50 lt**

Material: [steel](#)

