

BENCHES: CEKTA WOOD



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

PRODUCT DESCRIPTION

Designer: [Stéphane Chapelet](#)

Cekta without backrest

The structure of the bench CEKTA WOOD is made in steel (60/10 thickness). The 2 legs stem from the bent sheets, shaping the feet (with holes 11 mm diam. For the fixing to the ground through bolts, not provided). On the legs, 3 brackets are welded (2 on the left and 1 on the right) and they come with holes for the placement and fixing of the wood of the seat, 60 mm thick. M8 screws are used for the assembly of all the parts.

Weight of steel: **31 kg**

Cekta with backrest

The structure of the bench CEKTA WOOD with backrest is made in steel (60/10 thickness). The 2 legs stem from the bent sheets, shaping the feet (with holes 11 mm diam. For the fixing to the ground through bolts, not provided). On the legs, 3 brackets are welded (2 on the left and 1 on the right) and they come with holes for the placement and fixing of the wood of the seat, 60 mm thick. The wooden backrest, 60 mm thick, is fixed to the bench through 2 support elements in steel sheet (60/10 thickness). M8 screws are used for the assembly of all the parts.

Weight of steel: **42 kg**

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.

As an alternative to steel EN10111DD11, the production in corten is also available, on demand. In this case the material is treated with a specific oxidation process.

The wood used is either Iroko or Okume, treated with natural, water-repellent, UV ray resistant oils.

Max Dimensions:

Height seat: **450 mm**
Height backrest: **749 mm**
Length: **2042 mm**
Width: **622 mm**

Materials: [steel and wood](#)



GALLERY IMAGES

