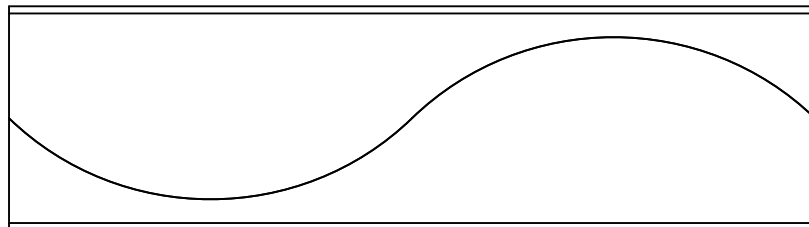
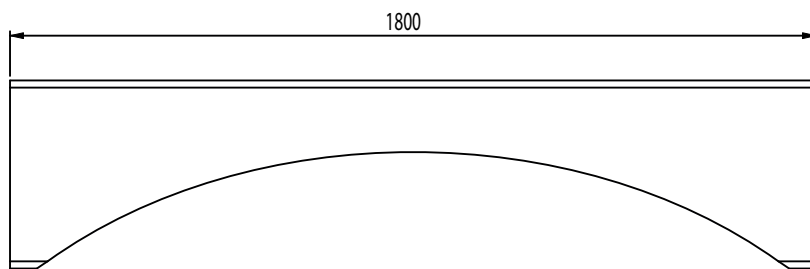
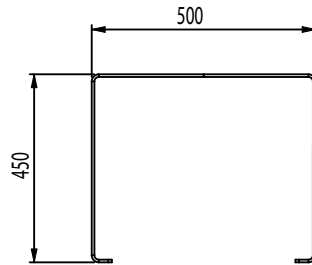
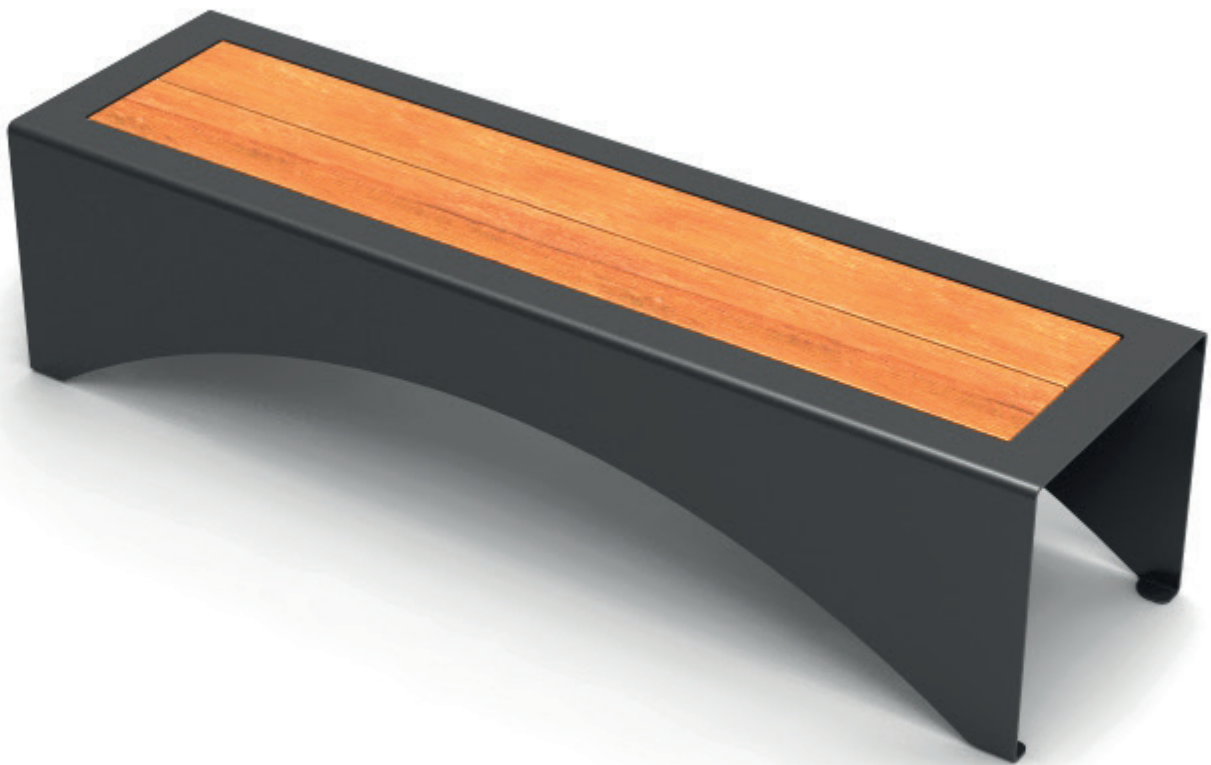


Max Dimensions:

Height: 450 mm | Width: 500 mm | Length: 1800 mm

**DESCRIPTION**

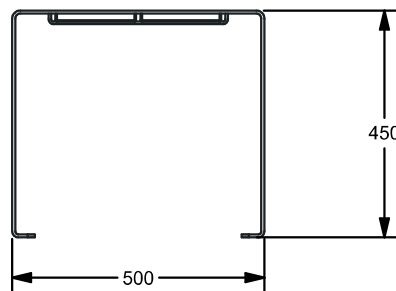
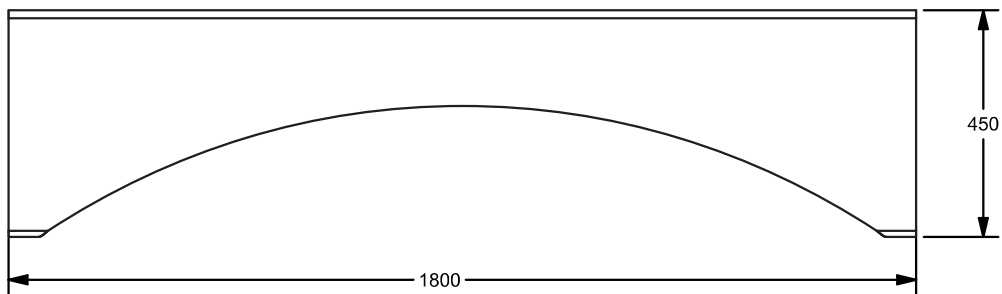
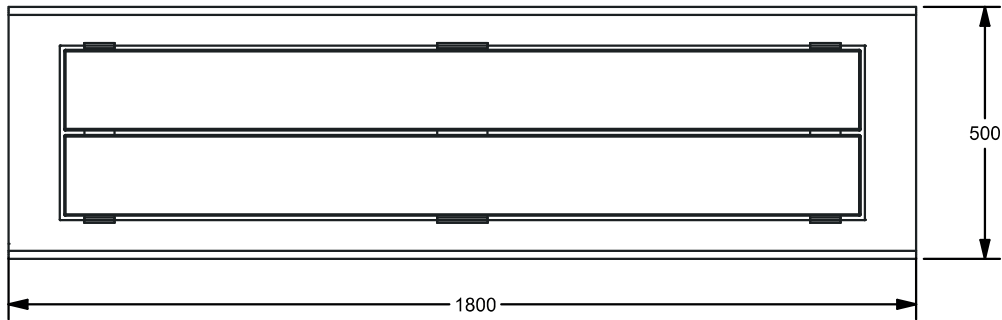
Galvanised and polyester powder coated steel (or Corten treated with an oxidation cycle), thickness 60/10. The PAPER bench is made of two specular sheet plates which are linked together through a continuous wire welding creating a typical wave shape figure. Some feet made from M10 holes are obtained through the 90 degrees bending in order to fix the bench to the ground with appropriate bolts. The ground fixing is possible thanks to four M10 holes and their appropriate bolts.



Max Dimensions:

Height: 450 mm | Width: 500 mm | Length: 1800 mm

Weight of steel: 66 kg

**DESCRIPTION**

The load-bearing structure of the bench PAPER WPC is made in steel sheet of 60/10 thickness, and shapes its feet and seat. In the middle of the seat there are 2 slats in WPC (dimensions: 1580x160x22mm) supported by 3 elements, welded under the load-bearing structure, made in steel sheet of 50/10 thickness, and provided with holes for the fixing of the slats with specific bolts. The bench can be fixed to the ground through specific bolts (not provided) to be used on 4 holes (11 mm diam.) present on the feet.

For the realization of this product, 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.

WPC (Wood Plastic Composite) is made of 70% recycled wood and 30% recycled plastic.