
LAB23

WALL

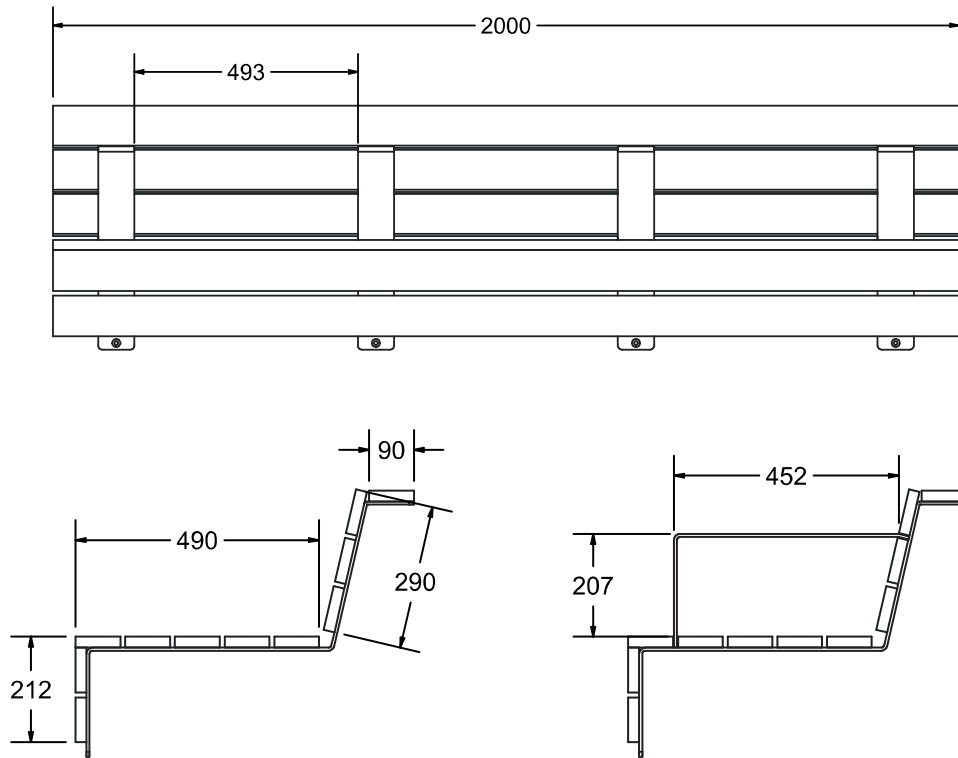
Bench



Max Dimensions:

Height backrest: 290 mm | Length: 2000 mm | Width seat: 490 mm

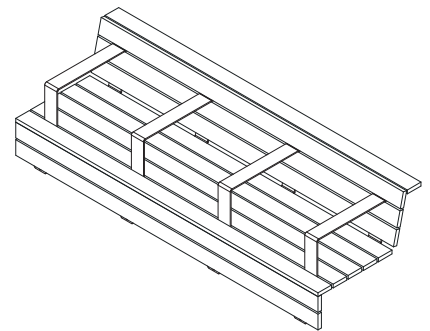
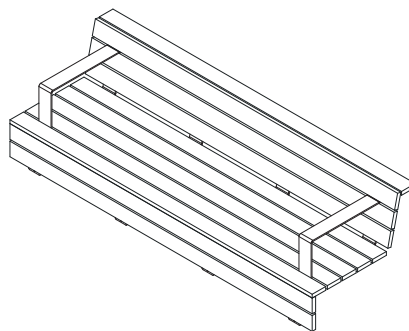
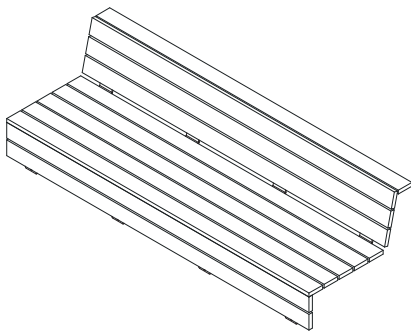
Armrest: 452x207 mm | Weight: 50 kg



WITHOUT ARMREST

WITH 2 ARMRESTS

WITH 4 ARMRESTS

**Description:**

The Wall bench is made of 4 load-bearing elements made in steel sheet (60/10 thickness), on which slats in wood or WPC, with section 90x22mm and length 2000mm shaping the seat and the backrest, are fixed. On each one of these elements, an armrest in steel sheet can be added. The number of armrests can therefore vary, from 1 to 4 armrests. For the fixing to the low wall (already present), there are 8 countersunk holes, 8,4 mm diam. For the use of specific bolts (not provided).

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.

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

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

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