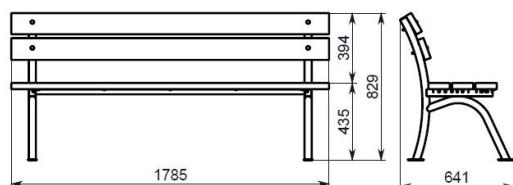




Bench mod. TREMITI



BENCH MOD. TREMITI

Structure

The TREMITI bench is characterized by mild steel side legs and armrests in curved round tubular Ø40 thickness 2mm.

The legs are provided of base plates with holes for ground fixing.

The seat and the backrest are formed by five slats measuring 120x40mm.

The slats are reinforced by steel omega structure of 2mm thickness fixed to the boards using anti-slip screws.

The slats steel's reinforcements are then anchored to the sides by screws.

All the metal parts are galvanized and then coated with polyester powder coats.

All fixings are in stainless steel.

Dimensions

Length	1785 mm
Depth	640 mm
Height:	630mm
Seat height:	435mm
Weight:	59 kg

Version

→ In galvanized steel powder coated polyester / slats in recycled plastic

Fixing instructions

The base is equipped with Ø12,5 mm holes for fixing to the floor.

We recommend the use of n°4 M10 anchor bolts in case the installation takes place on a stable and flat surface.

We recommend the construction of a concrete plinth with anchor bolts in the absence of a stable and flat flooring.

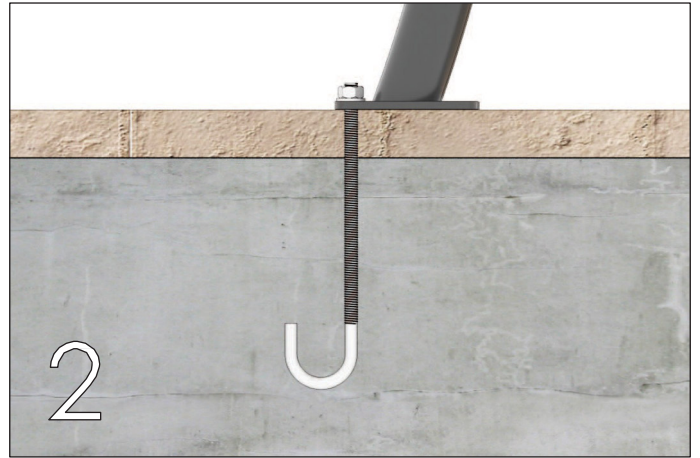
The kind of ground fixing must be checked according to the existing floor.

The responsibility for the choice of the type of ground fixing lies on the installation company.

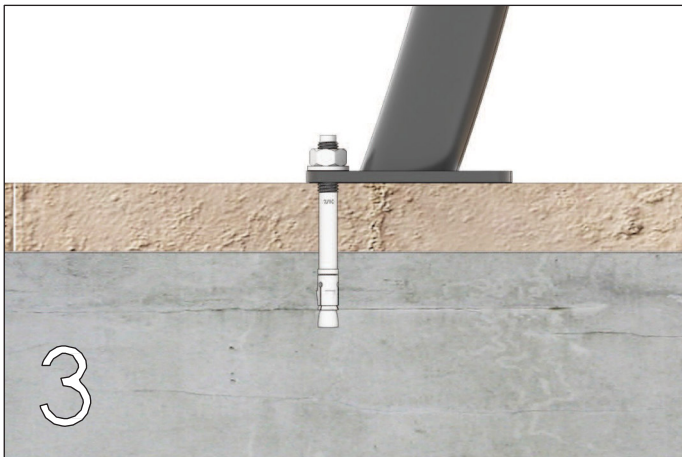
BENCHES mod. **GIUNONE-TREMITI**



N° 4 anchoring points



Fixing through M10 anchor bolts for installation with concrete plinth



Fixing with bolts M10 on existing floor / hard surface

Notes

- On existing not hard-surface we recommend to create a concrete plinth and fix the bench with anchor bolts (see picture no.2)
- On existing hard-surface we recommend to fix the bench with M10 bolts (see picture no.3).