

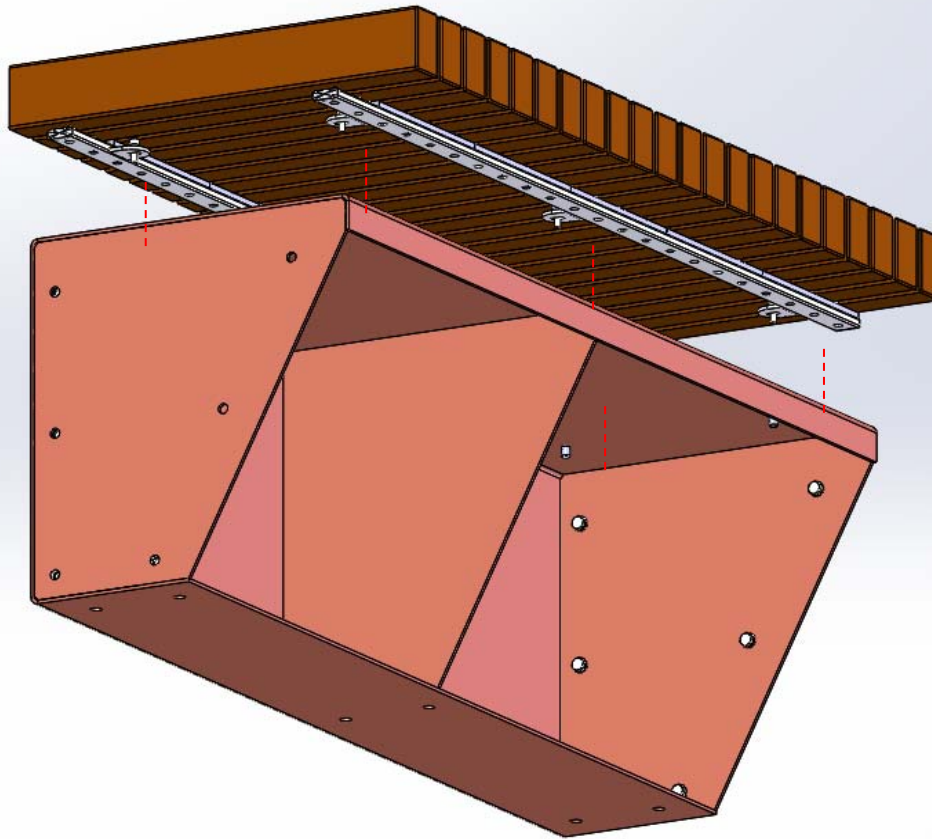


fig. 1

1. Insert M6 cylindrical screws and washers from the underside of the seat as shown in fig. 2.
2. Position the seat on the supporting structure and match each screw with a threaded insert.
3. Fix the screws from the upper side on the seat with an hexagonal Allen wrench between the wooden slats (see fig. 3).

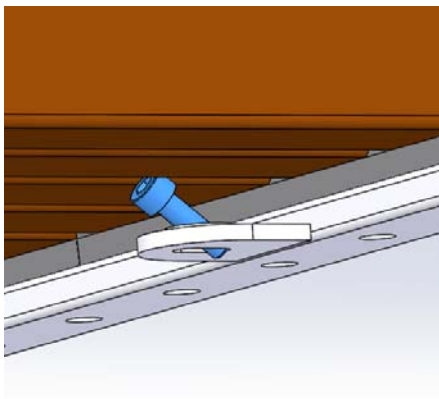


fig. 2

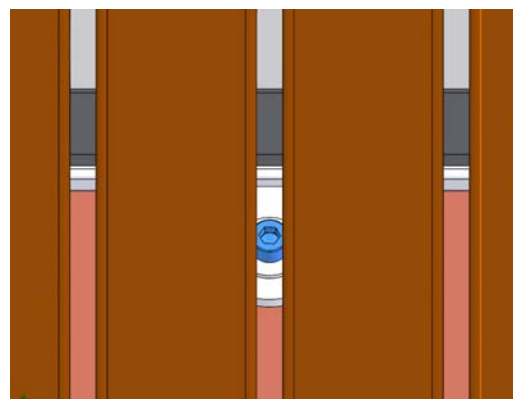
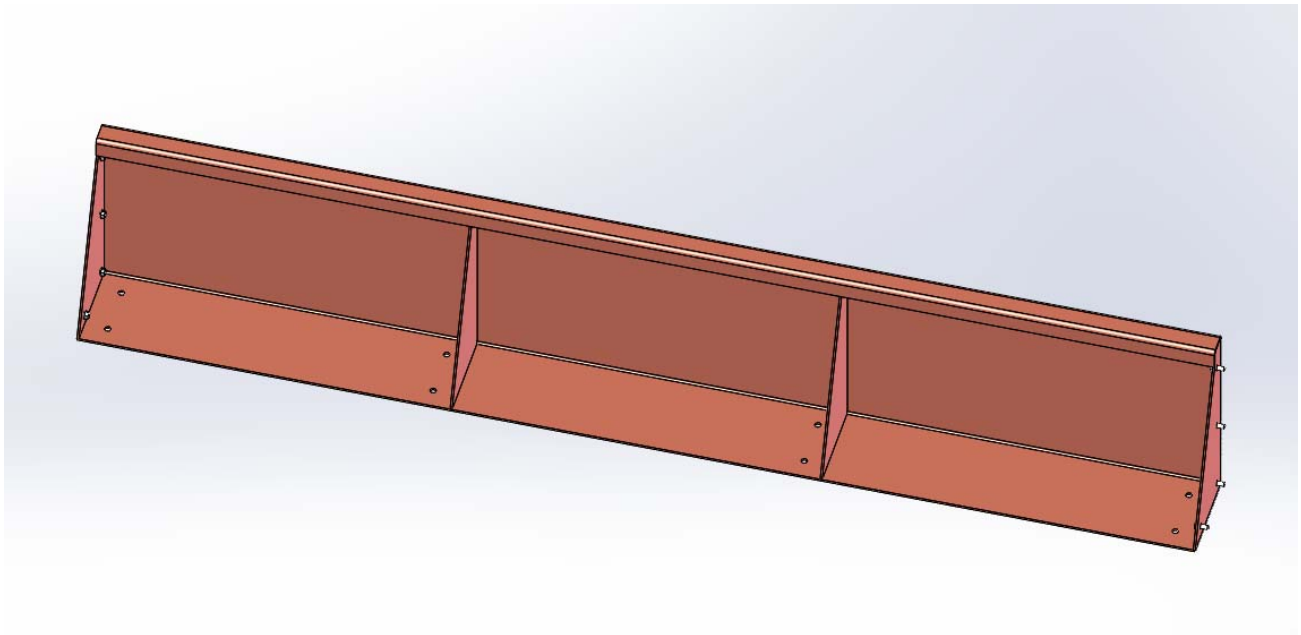


fig. 3

For compositions of several modules, first join together the supporting structures with M8 screws, regulate the alinement and fix the composition to the ground, then fix the wooden seat.



If you need to fix it to the ground, the following tools are required:

1. Jackhammer
 2. Nr. 6/8 M10 anchors or threaded rods for each support
 3. quick-setting chemical concrete
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- 1) Find the installation area. Check that there are no sub-services. Make sure that the ground is leveled and solid enough (concrete, asphalt, stone or porphyry are all suitable materials).
 - 2) Mark the holes corresponding to the holes in the base and drill the floor.
 - 3) Position the bench and proceed with fixing depending on the chosen anchor type.