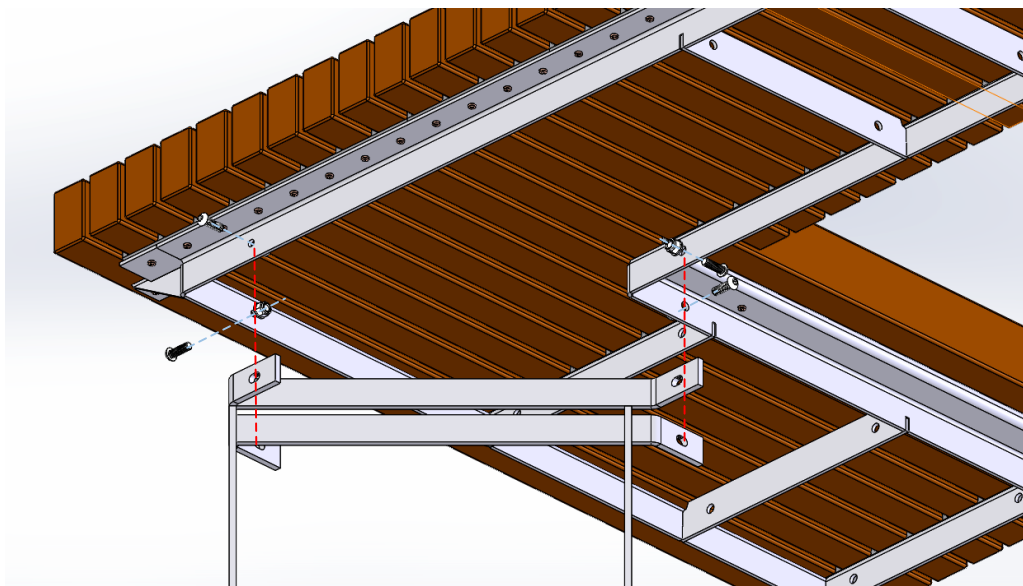
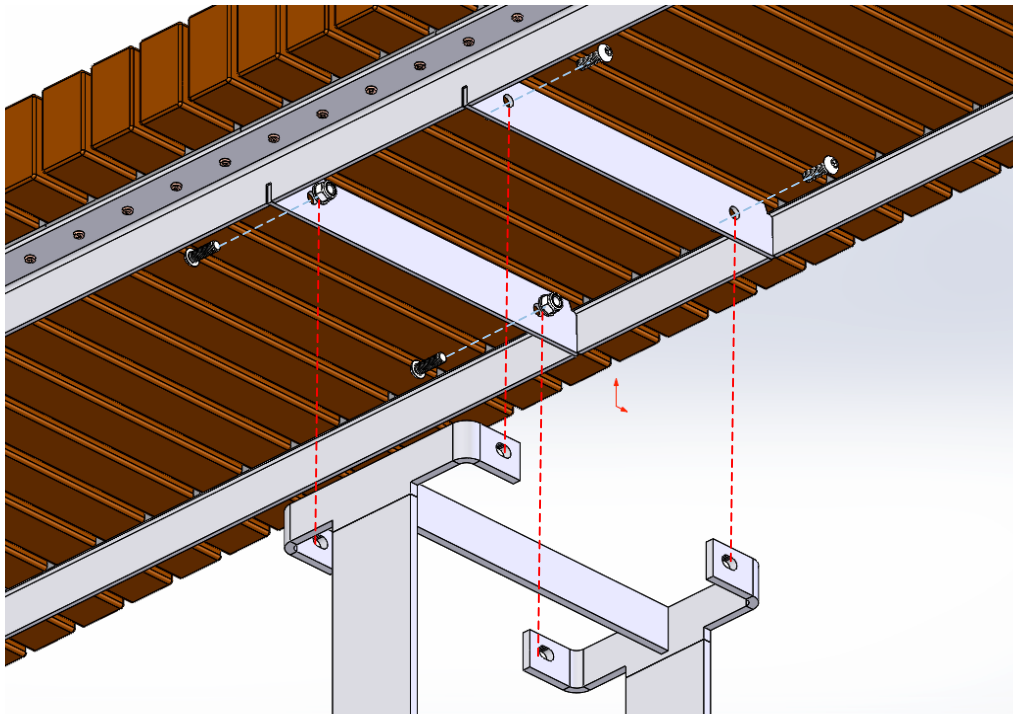




Place the support inside the frame and fix with M8 domed head screws and related self-locking nuts and washers.

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

1. Jackhammer
2. Nr. 2 M10 threaded rods for each support
3. quick-setting chemical concrete

- 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) Remove the feet and fasten the threaded rods to bench with the blind nut and an additional nut to be placed under the support.
- 3) Mark the holes as indicated in the drawing and drill the floor with diameter 20 mm, 250 mm min. deep.
- 4) Position the bench.
- 5) Proceed with fixing with mortar / chemical concrete.

For compositions of several benches, one of the supports must be installed inside the terminal blades of the two contiguous frames, as in the following image.

