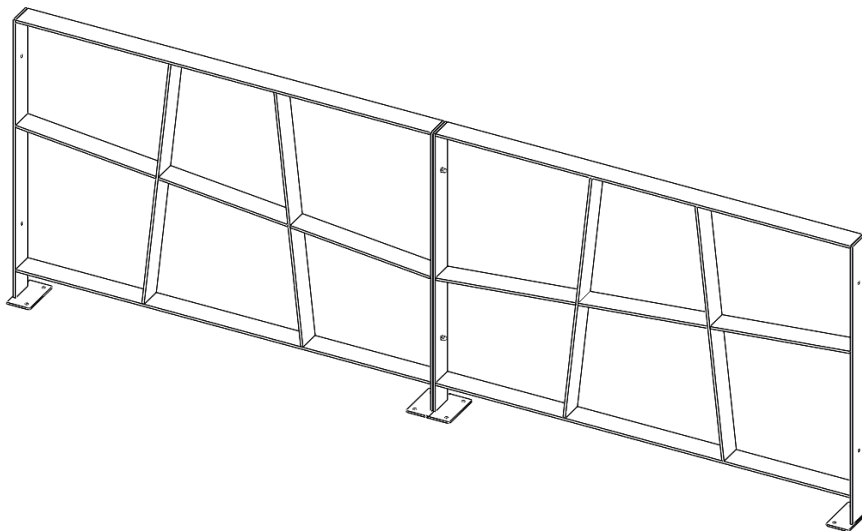


To install the ROUTE barrier, the following tools are required:

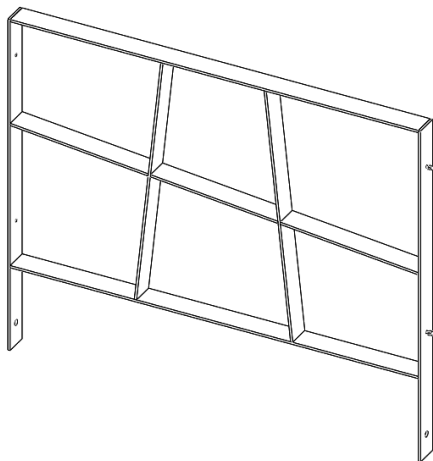
1. rotary hammer drill with drill for concrete diam. 8 mm
2. hammer
3. a set of hex keys

You will need the following hardware:

1. n. 4 M8x90 - 100 dowels for each support (not included)
2. n. 2 TBEI M8x30 screws + cap nut + washer for each support (included)



1. Choose 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. The panels have a center distance of 1442 mm, but it is better to mount them in sequence to facilitate the installation.
3. Place the panel and drill the floor with diameter 10 mm, corresponding to the holes in the base plates.
4. For compositions of multiple panels, the screws will fix 2 consecutive panels.
5. Check the alignment and verticality of the supports before the final fixing.



- A. If for ingrounding, choose the installation area and verify that there are no sub-services.
- B. Make holes min. D=100mm, depth 250mm.
- C. Insert the support plates into the holes taking care to keep the height above ground of the panel equal to 1000mm, check the verticality of the panel and fix it with mortar / chemical concrete.
- D. For compositions of multiple panels, cement two terminals in the same hole.

To improve the holding of the fixing, insert a rod into the hole at the base