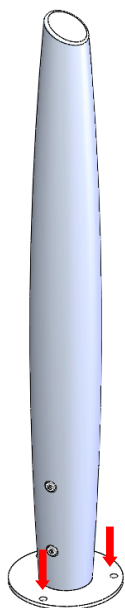


With base plate



Additional equipment needed:

- power drill with $\varnothing 8$ mm bit
- no. 3 mechanical or chemical anchors M8
- no. 3 washers M8

1. Make sure that the ground is level and solid enough (concrete, asphalt, stone or porphyry are all suitable materials).
2. Drill in the ground 3 holes concentric with the pre-drilled holes in the baseplate.
3. Fix the baseplate with nr. 3 mechanical or chemical anchors and washers.

For ingrounding



Additional equipment needed:

- pneumatic hammer or core drilling machine
- quick-setting cement

1. Choose the installation area. Verify that there are no sub-services.
2. Make a hole with a diameter of 120 mm min., depth 200 mm min.
4. Check the verticality of the bollard and fix with mortar / chemical concrete.

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