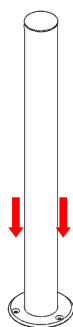


With Base Plate

Additional equipment needed:

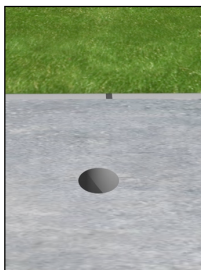
- Power drill with $\varnothing 8$ mm bit
- No. 4 mechanical or chemical anchors M8
- No. 4 washers M8



1. Make sure that the ground is level and solid enough (concrete, asphalt, stone or porphyry are all suitable materials)
2. Drill (4) holes concentric with the pre-drilled holes in the four corners of the base plate
3. Fix the baseplate with four 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 150 mm min., depth 200 mm min.
 3. Place the delimiter by checking the height above ground (see table)
 4. Check the verticality of the bollard and fix with mortar / Chemical concrete

<u>BOLLARD</u>	<u>HOLE</u>
D=60	D=80
D=76	D=100
D=102	D=120
D=168	D=190