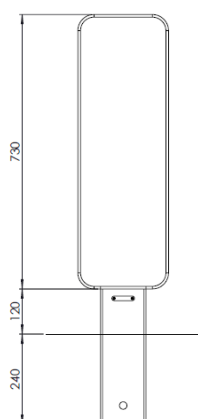


To fix INSIDE bollard with anchors, the following tools are required.

1. Expansion anchors or chemical M8 (only on request) countersunk head.
 2. Drilling machine for cement.
-
- 1) Make sure the subfloor is adequate (concrete, asphalt, stone)
 - 2) Drill holes in the ground in correspondance with the holes in the base plate of the bollard.
 - 3) Fix the plate with anchors.



To fix INSIDE bollard to be cemented, the following tools are required.

1. Jackhammer or core drilling with cup for concrete.
 2. Chemical concrete quick-setting.
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- 1) Find the place for installation. Make sure the subfloor is adequate.
 - 2) Core a hole 100x160mm circa, deep minimum 300mm.
 - 3) Install the bollard checking the correct positioning and verify verticality and height (see drawing), than proceed to fix with mortar/chemical concrete .
- To improve the tightness of the fixing, insert into the hole at the base a rod through.

