

USING INSTRUCTIONS

GROUND ANCHOR

The ground anchor is with alloy steel shackle which can lie flat for solid ground or wall use. It is suitable for your bicycles, motorcycles, scooters, trailers, etc. Using together with chain lock or cable lock, the ground anchor will protect your bike without moving to other location.

Included:

- 1 Anchor base plate
- 1 Plastic protective cover
- 4 Fixing bolts
- 4 Expanding shield nuts
- 1 Hex wrench
- 4 Steel balls
- 2 Plastic caps
- 2 Bolts for protective cover

Tools needed:

- Drill
- 16mm stone/concrete drill bit
- Hammer
- Screw driver
- Pen/pencil/marker

Installation:

1. Position the steel base plate on the desired flat surface and mark the 4 holes on the surface.
2. Drill the 4 holes with a 16mm stone/concrete bit right in the middle. The required drill depth is at least 70mm.
3. After drilling, remove dust with a vacuum cleaner or with compressed air from 4 drilled holes. (Note: protect your eye.)
4. Remove the 4 fixing bolts from expanded shield nuts.
5. Pull the 4 fixing bolts through the holes of the base plate, and softly tighten them in expanded shield nuts.
6. Lift the base plate up. You will notice that the fixing bolts are hanging in base plate, together with expanded shield nuts. Align these with 4 boreholes and allow them to evenly fall into the 4 holes. (Note: the expanded shield nuts must be flush with the top of the ground.)
7. Tighten the fixing bolts evenly by using hex wrench.
8. Pick up the supplied steel balls and tap them into top of the fixing bolts.
9. Place plastic cover on top of the base plate by holding the shackle up and slowly lowering the protective cover over it.
10. Tighten the bolts at the top of the protective cover and push the protective caps on them. Finally the anchor is installed.

Note: Your floor anchor is only approved after fixing the 4 supplier steel balls.

