

AUTOMATIC REMOTE PARKING LOCK

Code: BE-400



WHAT'S A AUTOMATIC REMOTE PARKING LOCK?

It is a device to block the use of parking spaces to non-authorized people, and it is activated via remote control.

Mainly suggested in zones with restricted access.

FEATURES

- Parking lock used to restrict the parking stall.
- It is installed on the parking stall; in order to park the vehicle, is necessary to descend the parking lock, after that, the device is raised again to block the parking stall.
- Remote control activation.
- In vertical position is transformed into a warning sign to prevent the parking of vehicles.
- Manufactured in a sheet with a 4 x 2 mm thickness.
- Battery life: up to 3 months.
- Raising time: 4 to 5 seconds.
- Remote control range: up to 39 ft.
- Alarm System if it is forced.
- Low battery indicator.
- Waterproof design.
- It uses 4 "D" type batteries.

KIT INCLUDES:

- Parking Lock.
- 2 remote controls.
- 2 keys (to open the base and install it).
- 3 Screw-Plugs



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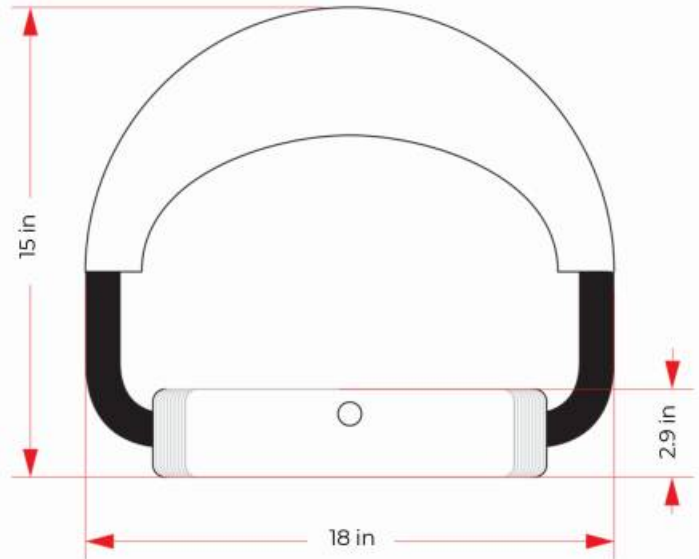
MEASUREMENTS

Total

- Raise Height: 15.7 in
- Bottom Height: 2.9 in
- Width: 18.1 in

Approx. Weight

- 14.33 lbs.



ANCHORING

1. Mark the 3 boreholes using the Parking Lock as a guide.
2. Drill with a 7/16" drill bit for concrete to a depth of 2 1/2".
3. Insert the rawl-plugs on the boreholes, after that insert the screws, then place the base, the flat washers and the lock washer.
4. Finally, place the 1/2" nut, and tighten with the help of a 1/2" socket wrench.

Parking Lock Base

-  Nut
-  Lock-washer
-  Flat-washer
-  1/4" x 2 1/4" head- Ultrafix screw
-  1/2" x 2" Rawl plug
-  Borehole in concrete