



A leader doesn't follow steps
... he marks the way

WHAT'S A REMOTE-CONTROLLED BARRIER?

A remote-controlled device that blocks parking spaces.

It obstructs the parking space for non-authorized people. It goes up and down with remote control.

USES

It's mainly suggested in restricted access areas.

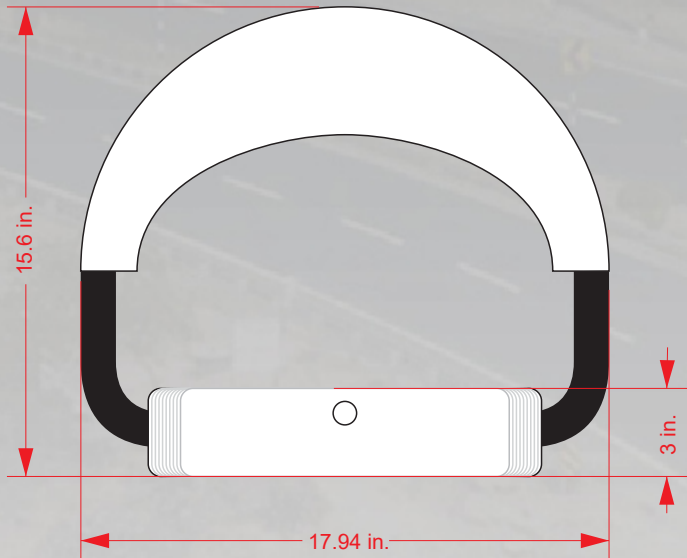
Features

- A blocking barrier that obstructs your parking space.
- It's installed in the parking space; it falls when you park your vehicle and rises once the parking space is empty.
- It activates with remote control.
- In its vertical position is a warning sign that blocks other vehicles from parking in your space.
- Made of steel sheet of 0.15 × 0.078 in. thickness.
- Duration of the battery: up to 3 months.
- Opening time: 4 to 5 s.
- Receiver range: up to 13 yd.
- An alarm goes off if it's forced.
- Low battery indicator.
- Water-repellent.
- Uses four D batteries.

The kit features

- A Remote-controlled Barrier.
- Two remote controls.
- Two keys (to open the base and install it).
- Three anchor bolts.











Measures	
Total	Height activated: 15.6 in.
	Height resting: 3 in.
	Width: 17.94 in.
Approx. weight:	14.3 lb.

anchorage

Mark the three boreholes using the Remote-controlled Barrier as a template. Bore into the holes with a drill and a concrete drill bit of 7/16" to a depth of 2 1/2". Put the Extralarge dubels in the boreholes and insert the Ultrafix screws. Place the base, then the flat washer, and the spring washer. Finally, put the nut of 1/2" and tighten it with a socket wrench 1/2".

Remote-controlled barrier base

-  ← Nut
-  ← Spring washer
-  ← Flat washer
-  ← Ultrafix hex-head of 1/4" x 2 1/4".
-  ← Extralarge dubel of 1/2" x 2".
-  ← Borehole in concrete.

