

# GROUND CONTROL SYSTEMS® Offset® Wall Mounted SAK4 Mounting Instructions

## TOOLS NEEDED FOR INSTALLATION

1. Gloves and safety glasses
2. 1/4" masonry bit and rotary hammer
3. Small vacuum or brush
4. 16 oz hammer
5. (optional) long 9/16" socket

**NOTE:** These instructions are for installation of the wall mounted Offset Vertical Bike Rack in CONCRETE ONLY.

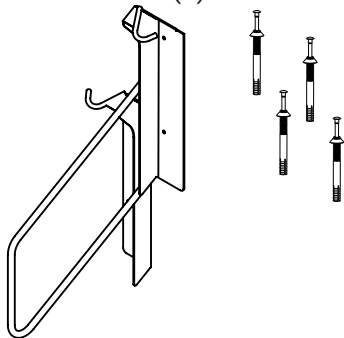
1. Remove the contents from the box and make sure all the components are there.

### In the Box:

1. Offset Vertical Bike Rack (2-bike shown)

### Additional Materials

- (4) 1/4" Anchors

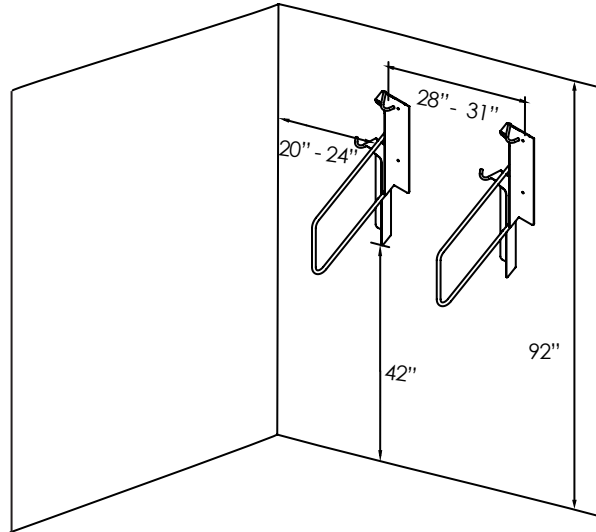


### NOTE:

Mounting and anchor sections are dependent on the substrate the installer will be mounting the Offset bike rack to. Be sure to check standards for anchoring into the type of masonry your Offset Bike Rack will be mounted to.

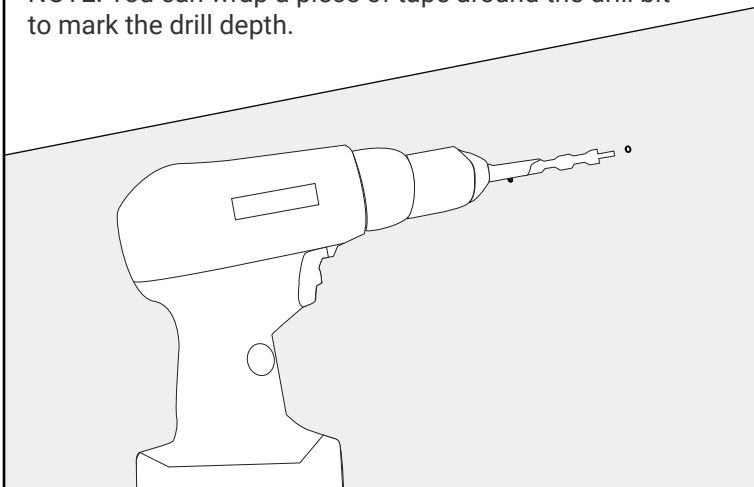
2. Place the rack on the surface where it is to be mounted, checking for setbacks to walls, curbs, doorways, pedestrian walkways and wheel chair accessible areas.

Use the mounting holes on the flange, and mark where to drill the holes for anchoring using a pen or pencil.

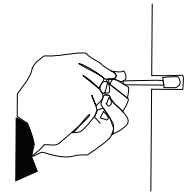


3. Remove the dock and use a 1/4" Hammer Drill to begin drilling holes into the masonry material to the specified depth for the anchors you are using.

**NOTE:** You can wrap a piece of tape around the drill bit to mark the drill depth.



4. Complete the drilling of the holes and clean out and around the holes with a small brush.



5. Align the rack to the drilled holes and insert the Strike Anchors through the mount holes in the rack, into the drilled holes.

6. Seat the Strike Anchor in the hole until flush with the rack surface. Hammering a 7/16" socket placed drive-side over the pin works well for this.



7. Finally, drive the center pin down until flush with the rest of the head, securing the rack to the wall.

**GROUND CONTROL**  
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Innovative Bike & Board Parking

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