TOOLS NEEDED FOR INSTALLATION
1. Safety glasses and ear plugs
2. 3/8" Hammer Drill with 3/8" bit
3. Hammer
4. Torque wrench
5. Small vacuum or wire brush

NOTE: These instructions are for installation of wedge anchors in CONCRETE ONLY.

CAUTION: Be sure to wear eye and ear protection when drilling holes.

In the Kit:
1. 4 Wedge anchors 3/8" X 16UNC X 3-3/4"
2. K1 Surface Mount Template

1. Place the rack on the surface where it is to be mounted, checking for setbacks to walls, curbs, pedestrian walkways and wheelchair accessible areas.

2. Use the template to mark the placement of the holes. Each grouping of 4 holes in a multi-rack arrangement are 24" from the inside grouping to inside of grouping of holes.

3. Wearing eye and ear protection, insert a 3/8" bit and drill the hole to a minimum 1 1/2" depth.

4. Clean out and around the holes with a small blast of air and vacuum or small brush.

5. Place the anchor in the hole, using a hammer to tap it in slightly until 3/4 of an inch shows.

6. Place the washer and nut on the anchor and use a box end ratcheting box end wrench or open end wrench to tighten to 30 ft lbs of torque.

For questions or concerns regarding installation using wedge anchors, please call Park A Bike at 800-630-7225 or email us at info@parkabike.com.

A short demonstration video on how to install this type of anchor can be found in our video library.

These installation instructions are intended for the install of wedge anchors in concrete only. For instructions on installing a bike rack in asphalt, please contact Park a Bike or download our asphalt installation instructions from our website.

The information contained in this document is the sole property of GROUND CONTROL SYSTEMS®.
Any reproduction in part or in whole without the written permission of GROUND CONTROL SYSTEMS® is prohibited.