

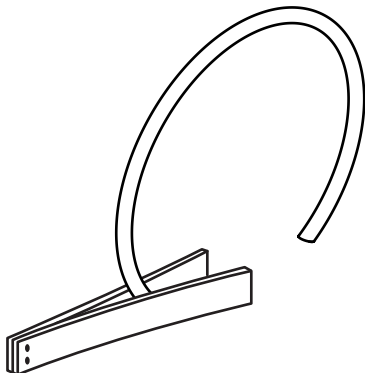
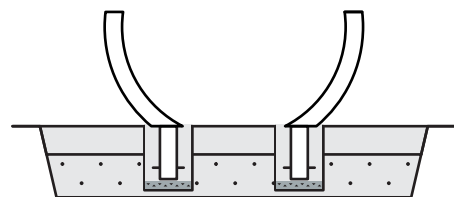
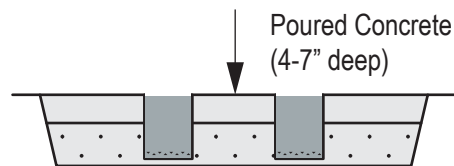
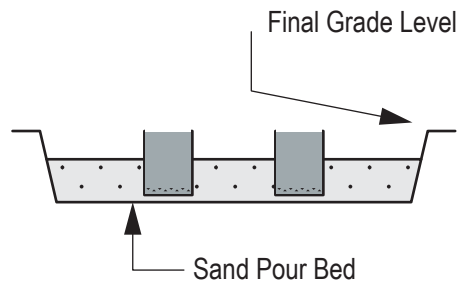
## CIRCLE BIKE RACK, STAINLESS STEEL, IN-GROUND MOUNT

### Common Tools Needed

Level  
 Cement Mixing Tub  
 Shovel and Trowel  
 Concrete Form Tubing  
 Access to a Water Hose  
 Materials to Build Brace

### New Concrete Installation

**Pro Tip:** Choose your desired location for your bike rack(s), make sure the site is highly visible. It's recommended for the location to be within 50 feet, not exceeding 120 feet or a 30 second walk from the entrance of your building.



### Step 1

Core and mark the site and form a perimeter to hold the wet concrete. Insert two 6" I.D. concrete form tubes into the ground where the bike rack(s) will be installed, fill with sand to keep them stable. Make sure the top of the tubing is at ground level of where the concrete surface will be.

### Step 2

Pour surface concrete (around the form tubes) and let set. It is recommended to wait 2-3 days.

### Step 3

Make sure surface is level and remove sand from the tubing. Lay 2" base of medium sized gravel. Insert the bike rack, then fill-in form hole with concrete or an epoxy grout, and let set.

### Pro Tip

Bolt two 1 x 4" boards together to simulate a clamp. This helps stabilize the bike rack while the concrete or grout sets.