



Installation Instructions In Ground Mount

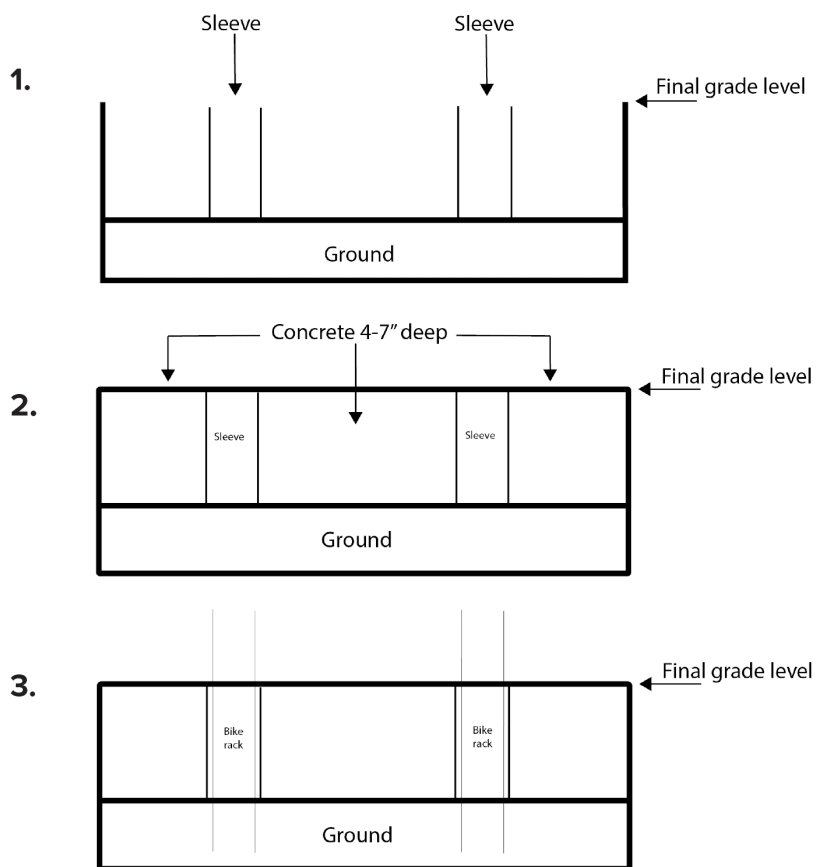
TOOLS NEEDED (NOT PROVIDED)

- Level
- Cement mixing tub
- Shovel
- Hole coring machine with 4" bit
- Material to build brace - two 1 x 4" board (see diagram at bottom of instruction sheet)
- Access to water and hose
- Trowel
- Sand

INSTALLING INTO EXISTING SIDEWALK

1. Core drill holes no less than 3" diameter (4" is recommended) and 10" deep into sidewalk or concrete pad spaced appropriately for the rack being installed.
2. Insert racks into holes, make sure bicycle rack is level and at an appropriate height.
3. Use epoxy grout or anchoring cement and allow time for this to set (see install tip below).

INSTALLING INTO NEW CONCRETE PAD



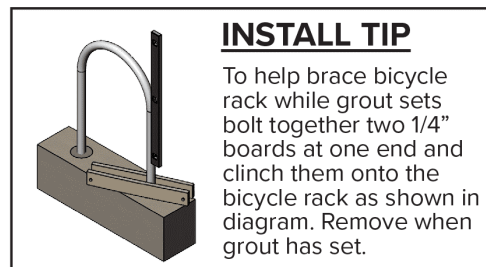
1. Using a corrosion resistant sleeve, core holes no less than 3" diameter (4" is recommended) and 10" deep into sidewalk or concrete pad spaced appropriately for the rack being installed.
2. Sleeve tip should be at the same level as finished concrete surface.
3. Place sand into fill sleeve to prevent from filling with concrete.
4. Mix concrete in cement mixing tub.
5. Pour concrete (4-7" deep) and allow time to cure.
6. Once concrete has cured, dig sand out from sleeves.
7. Insert racks into holes, make sure bicycle rack is level and at an appropriate height
8. Use epoxy grout or anchoring cement and allow time for this to set (see install tip below).

Please Note:

Bicycle rack should be 33"-36" above the surface. Less than 33" high the bicycle rack will not support bikes adequately.



For questions about installation, call Parkitect at **763-452-0468**
Manufactured in Isanti, MN



INSTALL TIP

To help brace bicycle rack while grout sets bolt together two 1/4" boards at one end and clinch them onto the bicycle rack as shown in diagram. Remove when grout has set.