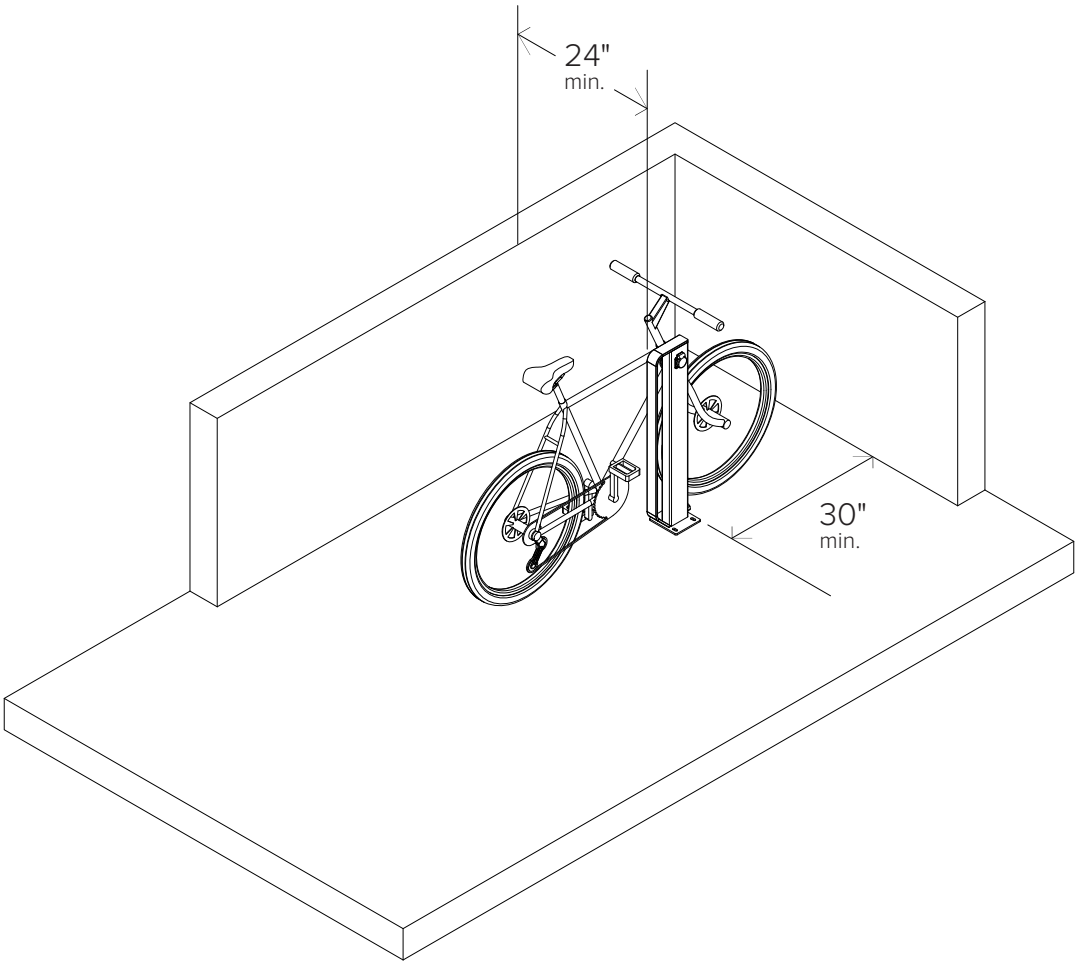
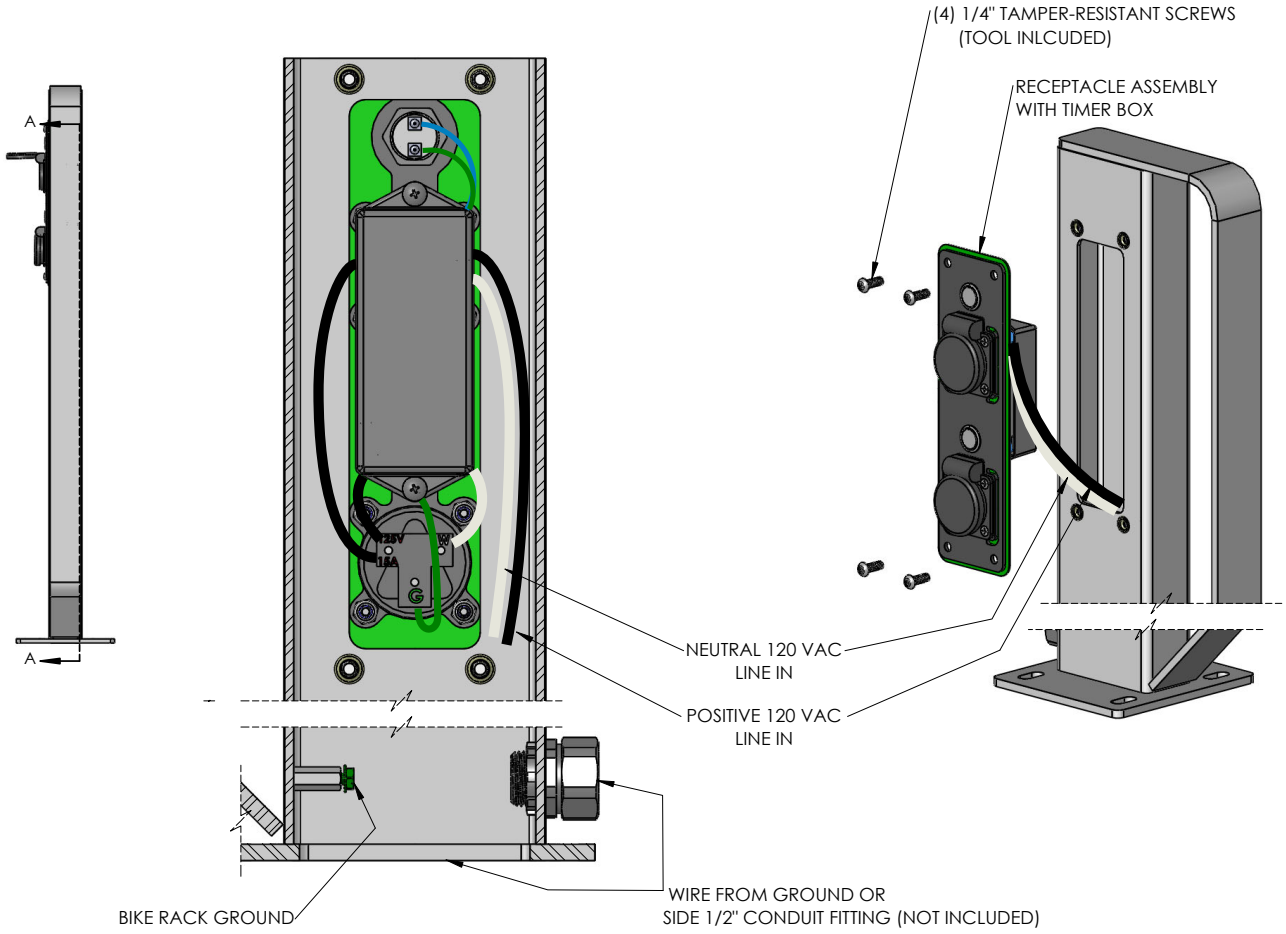


Ensure any electrical conduit does not obstruct aisles or walkways.

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All electrical wiring to be performed by a licensed electrician in accordance with NEC or the local electrical code. Always consult a licensed electrician to ensure installation compliance and safety.



1. Route positive and neutral electrical wires through the bike rack conduit fitting or base plate
2. Connect electrical wires to timer box.
3. Fasten the receptacle assembly to the bike rack with (4) 1/4-20 tamper-resistant screws (tool provided).
4. Attach ground wire to bike rack ground with a #10-24 screw.
5. Connect positive and neutral wires to gcfi circuit breaker 125 vac max.
6. Test:
   - Attach load to receptacle and press button above it. The receptacle should be powered for 4 hours and then shut off. Pressing the button while the receptacle has power will restart the 4-hour timer. There is no “off” switch other than the timer.
   - Repeat for other receptacles.

All wires and conduit supplied by installer

Each unit has (2) outlets and requires a 120VAC 8A power supply. Multiple units may be connected to one GFCI breaker circuit that can accommodate 8A per unit (4A per outlet).

For indoor or covered outdoor use only.

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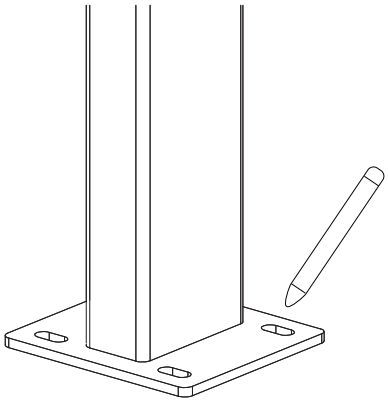
TOOLS NEEDED

Tape Measure
Marker or Pencil
Masonry Drill Bit
Drill (Hammer drill recommended)
Hammer
Wrench 9/16”
Level
Washers (for leveling if necessary)

RECOMMENDED BASE MATERIAL

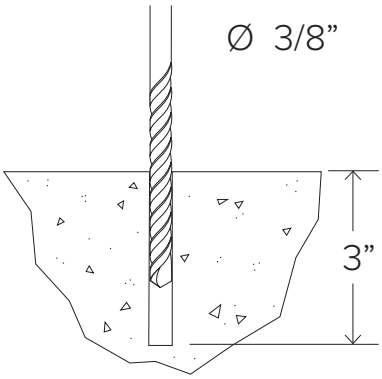
Solid concrete is the best base material for installation. To ensure the proper anchors are shipped with your rack, ask your Dero Rack representative which anchor is appropriate for your application. Be sure nothing is underneath the base material that could be damaged by drilling.

1



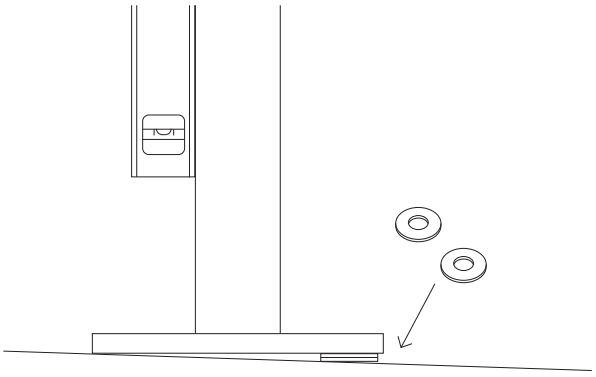
Place the rack in the desired location. Use a marker or pencil to outline the holes of the flange onto the base material.

2



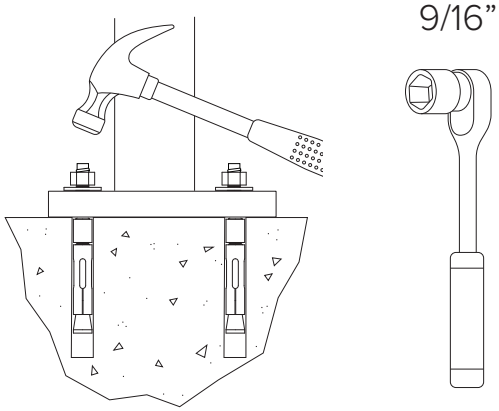
Drill 3/8” diameter holes 3” deep into surface. Make sure the holes are at least 3” away from any cracks in the base material.

3



Place rack (and washers to level rack if necessary) over holes.

4



Thread nuts onto anchors, leaving approximately 1/4” of the anchor protruding, and tap into surface. Tighten nuts down to secure rack.

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