



DERO
A PLAYCORE Company



Type Rider[®] Racks

Bike parking makes a statement. The line of Type Rider[®] racks offers customers the chance to have fun with letters and symbols. These laser cut, hand-welded bike racks can be arranged to spell out a word, brand name, and even hashtag. Each letter parks two bikes.

Type Rider® Racks



Tamper-resistant fasteners available upon request

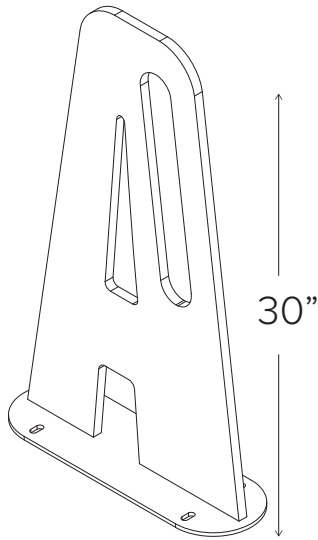
FINISH OPTIONS

Galvanized



Powder Coat

 White	 Black	 Light Gray RAL 7042	 Deep Red RAL 3003	 Yellow RAL 1023
 CNH Bright Yellow	 Orange RAL 2004	 Beige RAL 1001	 Iron Gray RAL 7011	 Hunter Green RAL 6005
 Light Green RAL 6018	 Green RAL 6016	 Sepia Brown RAL 8014	 Blue RAL 5005	 Sky Blue RAL 5015
 Dark Purple	 Flat Black	 Wine Red RAL 3005	 Bronze	 Silver RAL 9007



Widths vary by letter

CAPACITY 2 Bikes

MATERIALS Laser cut 5/8" steel plate hand-welded to 5/8" steel base

- FINISHES**
- Galvanized**
An after fabrication hot dipped galvanized finish is our standard option. Pre-fabrication galvanizing is standard on panel components.
 - Powder Coat**
Our powder coat finish assures a high level of adhesion and durability by following these steps:
 1. Sandblast
 2. Epoxy primer electrostatically applied
 3. Final thick TGIC polyester powder coat
-

MOUNT OPTIONS **Surface only**
Each Type Rider® Rack has a 5/8" steel base plate with four anchor holes for 3/8" bolts. Tamper-resistant fasteners available upon request.

A B C D E F G H I J



K L M N O P Q R



S T U V W X Y Z

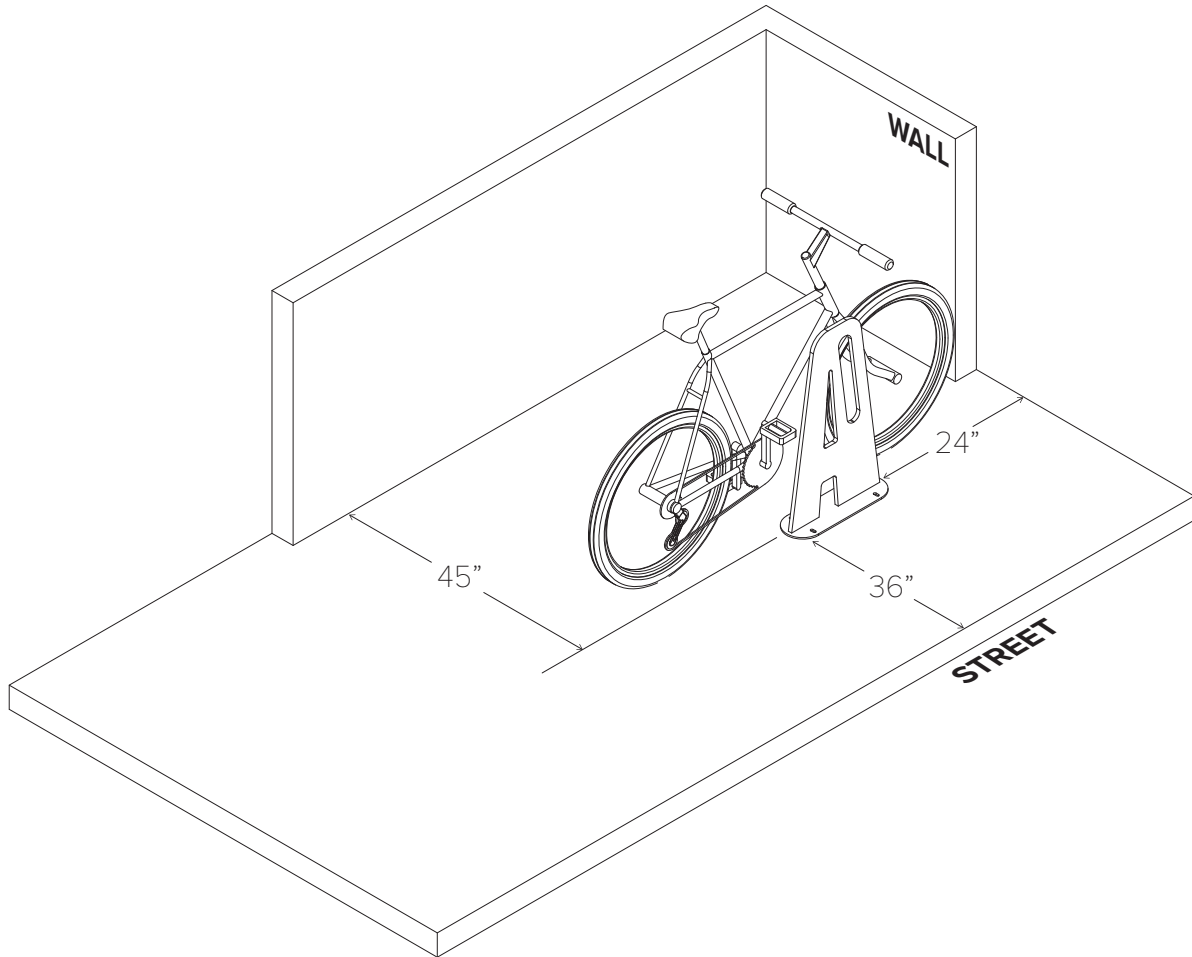


1 2 3 4 5 6 7 8 9 0



& ? ! @ # .



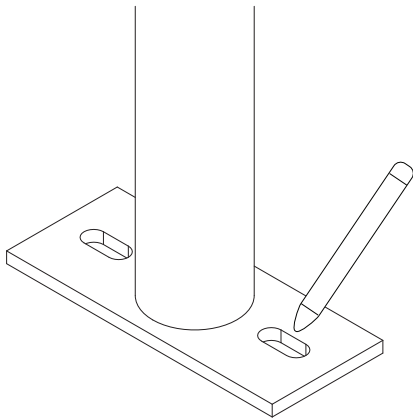



TOOLS NEEDED

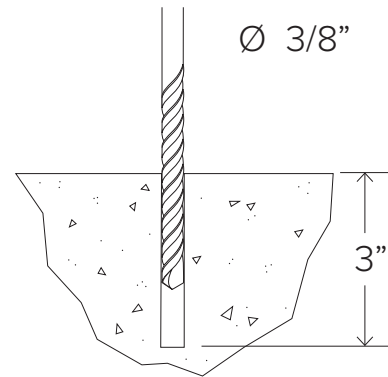
Tape Measure
 Marker or Pencil
 Masonry Drill Bit
 Drill (Hammer drill recommended)
 Hammer
 Wrench 9/16"
 Level

RECOMMENDED BASE MATERIAL

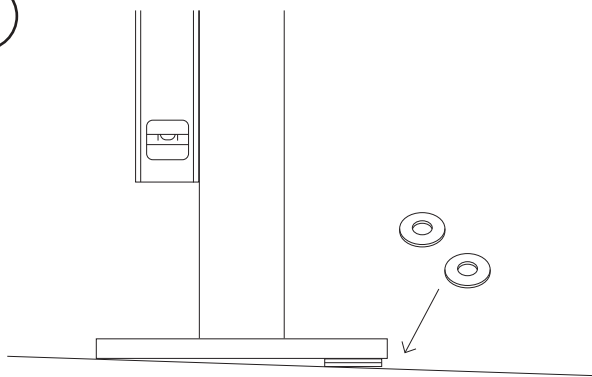
Solid concrete is the best base material for installation. To ensure the proper anchors are shipped with your rack, ask your Dero Rack representative which anchor is appropriate for your application. Be sure nothing is underneath the base material that could be damaged by drilling.

1


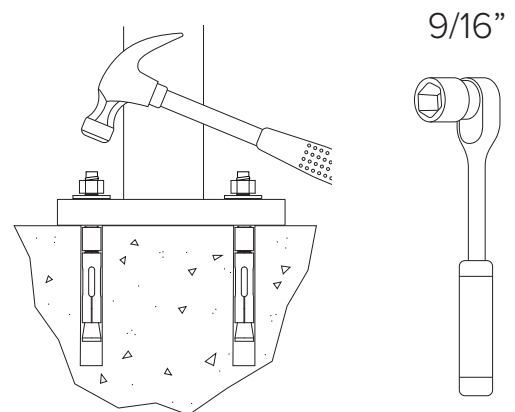
Place the rack in the desired location. Use a marker or pencil to outline the holes of the flange onto the base material.

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.