

BIKER BAR™



Give Bikers a Leg Up

The Biker Bar™ is a leaning rail designed to give bicyclists a place to rest a hand and foot to balance while waiting at an intersection, without needing to dismount. The Biker Bar™ also acts as a push-off point, assisting riders in getting an efficient start from a full stop. This helps keep traffic moving efficiently and safely through the intersection.

Patent D796,387 S

PRODUCT & PRICING INFO CONTACT

 **STREETSCAPES**
STREETSCAPES.BIZ

Info@streetscapefurniture.com ■ 303.398.7040

BIKER BAR™

EASY, MODULAR ASSEMBLY

The Biker Bar™ is easy to assemble, and its modular design lets you add lengths on for heavily traveled intersections.



FINISH OPTIONS

Galvanized

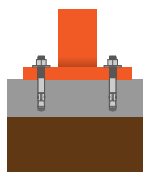


Powder Coat

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

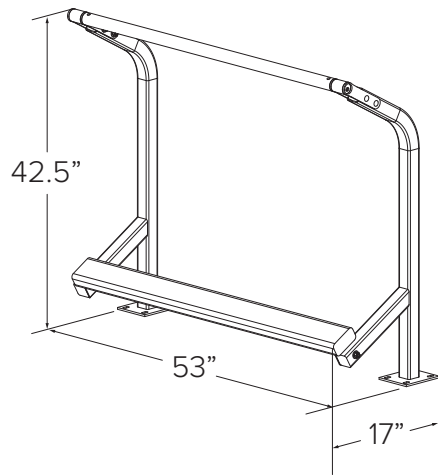
MOUNT OPTIONS

Surface



BIKER BAR™

Submittal Sheet



MATERIALS

Horizontal Handlebar: 1.25" Sch. 40 Pipe
Horizontal Foot Rest: 2" x 4" x 11GA Rectangle Tube
Vertical Assembly: 2" x 11GA Square Tube

FINISHES

☐

Galvanized

An after fabrication hot dipped galvanized finish is our standard option.

☐

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

☐

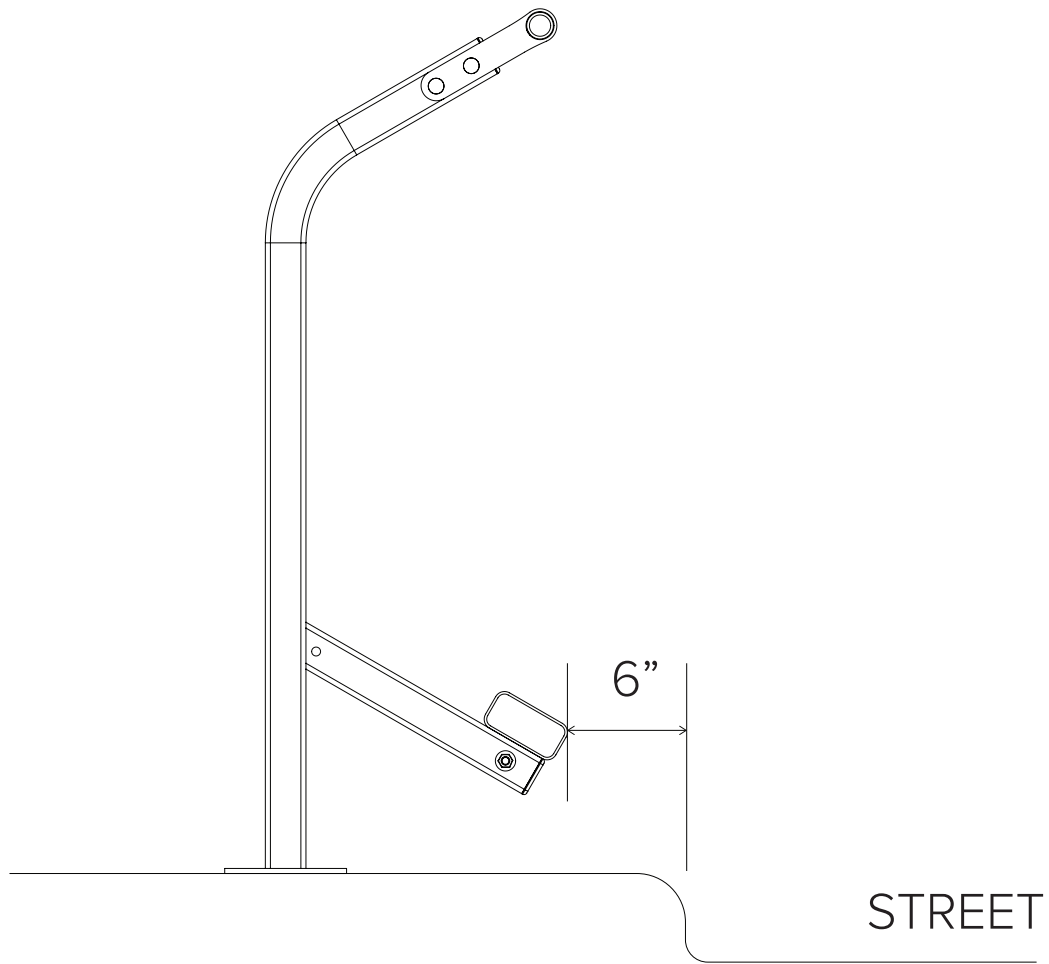
Surface

Foot Mount has a 5"x6"x.25" foot with four anchors per foot. Specify foot mount for this option.

BIKER BAR™

Setbacks

In order to provide proper clearance for street cleaning and best positioning for cyclists, the Biker Bar™ should be installed so that the foot rest sits 6" back from the vertical face of the curb.



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Installation Instructions – Assembly

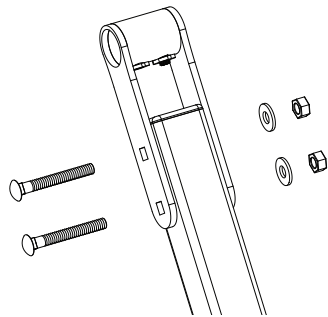
TOOLS NEEDED

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

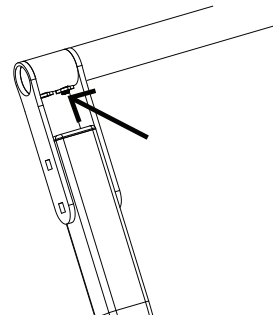
Solid concrete is the best base material for installation. To ensure the proper anchors are shipped with your rack, ask your Dero Rack representative which anchor is appropriate for your application. Be sure nothing is underneath the base material that could be damaged by drilling.

1



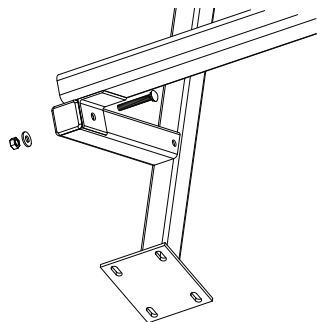
Align the Handle Retainers over the Vertical Post so the bolt holes line up. Using two 3/8"-16 x 3" carriage bolts with matching washers and nuts, fix each Handle Retainer to its Vertical Post.

2



Using two 3/8"-16 x 1/2" grub screws and a 3/16" Hex Key, fix each end of the Handle Bar to the Handle Retainers, ensuring the Handle Bar is fully inserted and no gap remains between the parts.

3



Align the Foot Rest between the lower, angled posts of the Vertical Post so the bolt holes line up. Using two 3/8"-16 x 2.75" carriage bolts with matching washers and nuts, fix each end of the foot rest to the vertical posts.

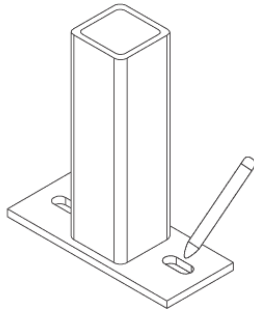
Installation Instructions - Surface Mount

TOOLS NEEDED

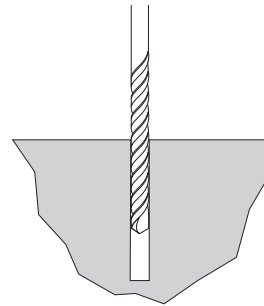
Tape Measure
Marker or Pencil
Masonry Drill Bit
Drill (Hammer drill recommended)
Hammer
Wrench 9/16"
Level

RECOMMENDED BASE MATERIAL

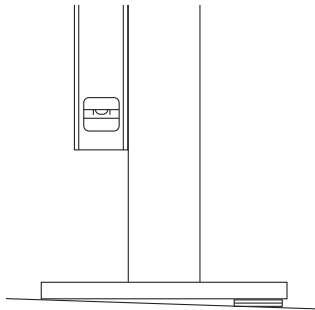
Solid concrete is the best base material for installation. To ensure the proper anchors are shipped with your rack, ask your Dero Rack representative which anchor is appropriate for your application. Be sure nothing is underneath the base material that could be damaged by drilling.

1

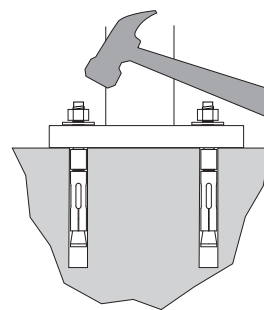
Place the stand in the desired location. Use a marker or pencil to outline the holes of the flange onto the base material.

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 stand (and washers to level stand 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 stand.