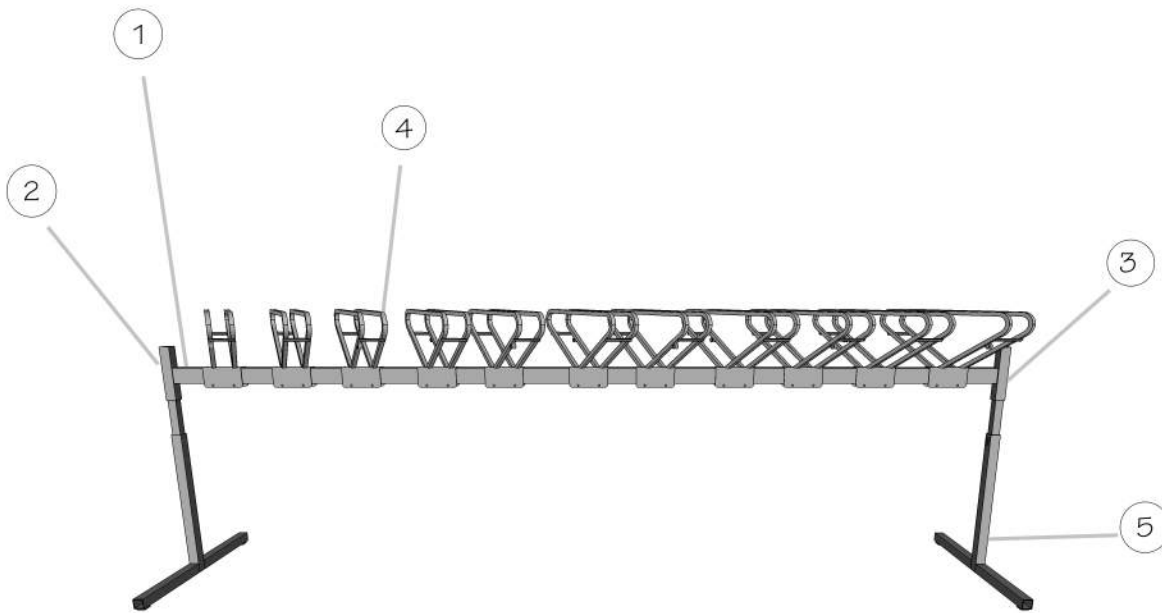


BIKE STORAGE STAND-UP - no leashes



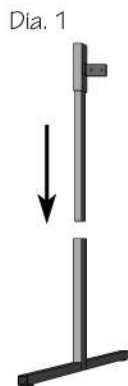
| | | | | | |
|--|---|------------------|---|---|-------------------|
| | | 1 | RAIL | | |
| | 2 | LEFT END POST | | 3 | RIGHT END POST |
| | | 4 | BIKE CRADLE | | |
| | | 5 | T-BASE | | |
| | | (not pictured) | CONNECTOR POST <i>for add-on only</i> | | |

- HARDWARE**
- 5/16" Davies Knobs
 - 5/16" x 1/2" Bolts
 - 5/16" Washers
 - 1/4" x 1 3/4" Bolts
 - 1/4" Stopnuts
 - Black Plugs

ASSEMBLY INSTRUCTIONS

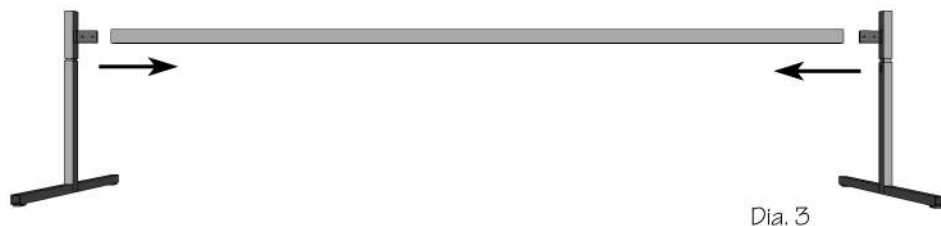
Step One

Locate the Left End Post and One T-Base. Insert the End Post into the top of the T-Base, as shown in Diagram 1. Adjust to the desired height by inserting (2) 5/16" x 1/2" Bolts in the Weld Tabs on the T-Base.



Step Two

Locate the Right End Post and another T-Base. Repeat Step One, as shown in Diagram 2.

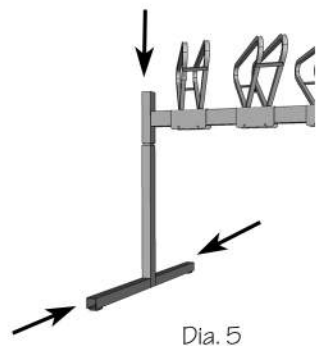
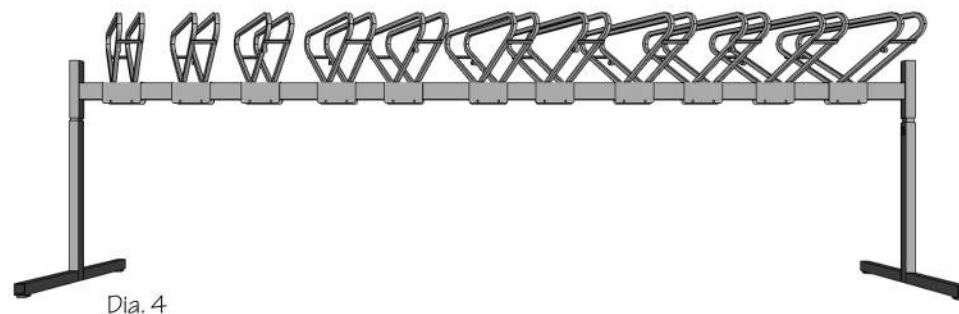


Step Three

Slide the ends of the Rail over the ears on the End Posts, as shown in Diagram 3. Place a (4) 5/16" Washers over (4) 5/16 x 1/2" Bolts and insert in the holes in the rail. Tighten.

Step Four

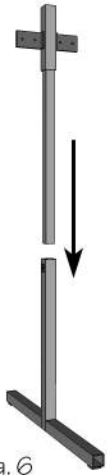
Determine how many bikes are supposed to be on each rack by looking at the Packing List. Locate that many Bike Cradles. Starting on one end of the structure, place the Cradles over the rail and loosely secure in place using (2) 1/4" x 1 3/4" Bolts and (2) 1/4" Stopnuts per cradle. After all of the cradles are on the rack, adjust the spacing between cradles evenly and tighten any loose bolts.



Step FIVE

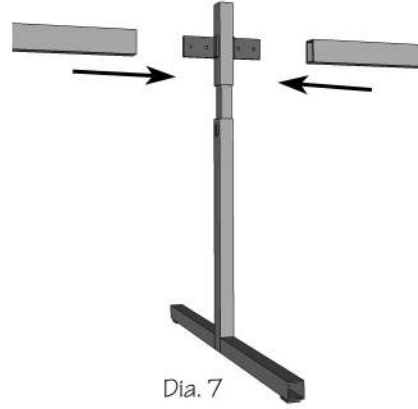
Finally, insert (3) Black Plugs into each exposed end of the End Posts and T-Bases, as shown in Diagram 5.

ADD-ON INSTRUCTIONS



For Add-On Sections, repeat Step One and insert the Connector Post into a T-Base, as shown in Diagram 6.

Then, repeat Step Three and slide two rails onto the ears, as shown in Diagram 7. This will create a long, continuous rack. Use the remaining End Post for the end of the rack.



Your Bike Storage Stand Up is now complete! Above Right is a Side View of how bikes will be stored on the rack. To the right is a Front View.

