

CONGRATULATIONS ON THE PURCHASE OF YOUR NEW STEADYRACK.
INSTALLING YOUR NEW RACK IS EASY WHEN YOU FOLLOW THESE SIMPLE STEPS.

First you will need the following tools; a tape measure, power drill, the correct sized drill bits and a socket wrench or shifter to tighten the fixing bolts.

The packaging includes fixings for masonry or timber. If you are fixing your rack to steel frame or any other material check with your local hardware supplier to ensure you have the correct fixings.

LET'S GET STARTED

A INSTALLING YOUR STEADYRACK

The first step is to mark the exact fixing position of the bolts. You may need someone to help you hold the bike still for this step.

Take the rack out of the box, remove the end caps, then open it up and place it down on the floor away from the wall.

Stand your bike in its normal upright riding position and place it at right angles to the wall you are going to attach your Steadyrack bike rack to.

Refer to Diagram 1

Make sure the back wheel is hard up against the wall. Next take your Steadyrack bike rack and place it under the front tyre simulating it hanging in the rack. Get someone to hold the bike still while you mark the position of the top centre hole on the floor with a pencil. Now place the bike and the rack to one side and use your tape measure to measure the exact distance from the wall to the pencil mark on the floor. **MEASUREMENT X**.

You then need to add an additional amount to this measurement to allow for sufficient ground clearance when the bike is hanging in the rack.

- For bikes up to 10KG in weight add an additional **50mm** **MEASUREMENT Y**
- For bikes over 10kg in weight add an additional **75mm** **MEASUREMENT Z**

Ideally you should have a minimum of 25mm and a maximum of 75mm clearance between the back tyre and the floor once the bike is mounted in the rack. This range will allow for the easiest mounting and dismounting of your bikes. Bikes come in lots of different sizes and the tyre sizes vary as well so we recommend you check each bike before you start drilling your holes.

Now you have your measurement all you do is transfer it to the wall you intend to fix your bike rack to and mark the position of the corresponding hole on the rack. You now have the exact position of your first hole located.

Drill your first hole and bolt the Steadyrack to the wall so it hangs loosely. Take a spirit level and use it to level the rack on the wall. Once you have it level and plumb take a pencil and mark all of the remaining fixing holes. (Make sure the rack doesn't move while you mark the holes).

Remove the rack from the wall and drill the remaining holes.

You're ready to fasten your Steadyrack to the wall.

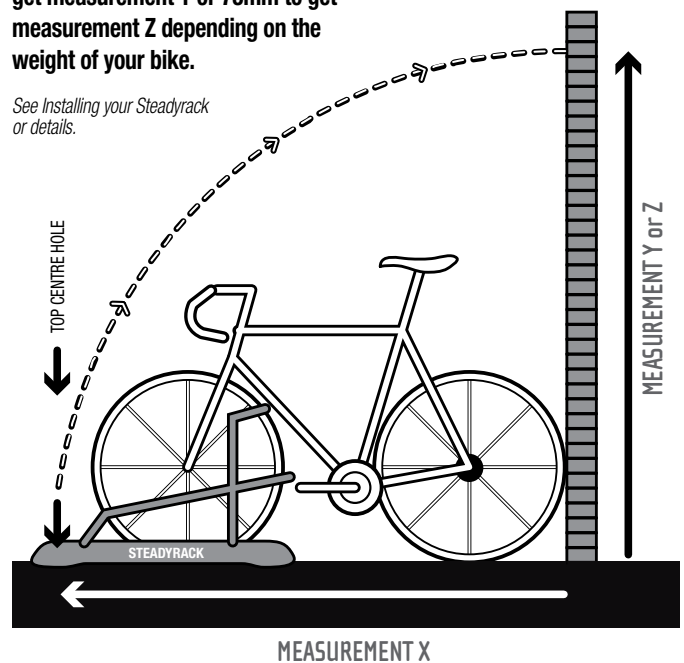
Insert the fixings provided through the holes in the Steadyrack, and fasten with a suitable size spanner or socket driver. Make sure the bolts are firm but be careful not to over tighten them.

Replace the end caps, you're almost finished.

Diagram 1

Transfer your floor measurement to the wall adding either 50mm to get measurement Y or 75mm to get measurement Z depending on the weight of your bike.

See Installing your Steadyrack or details.



HANDY HINT: If you want to install multiple Steadyracks for different bikes, measure each bike first using the same rack and method. If your bikes are similar in size you will be able to mount the racks at the same height.

HANDY HINT: Use the fixings provided to judge how deep your holes need to be drilled

B INSTALLING YOUR REAR WHEEL SUPPORT BRACKET

All we need to do now, is install the rear wheel support bracket.

Put the front tyre of your bike into the Steadyrack. Once it's fully into the rack, the back wheel should remain off the ground.

Check the bike is plumb and mark the point on the wall where your back tyre touches. This is where you'll put the support bracket. Refer to Diagram 2.

Take your bike out of the Steadyrack.

Using the mark on the wall you just made place your bottom bracket so that the centre of the bracket lines up with the mark. Now holding the bracket firmly in place mark your two holes with a pencil. Refer to Diagram 3.

Place the bracket to one side and drill your 2 holes. Use the fixings provided to attach the bracket to the wall. Refer to Diagram 4.

You are now ready to use your new Steadyrack... enjoy.

HANDY HINT If you don't want to mark your wall. Firstly place a strip of masking tape on the wall, then mark the tape. Once the holes are drilled it can be removed without marking the wall.

Diagram 2

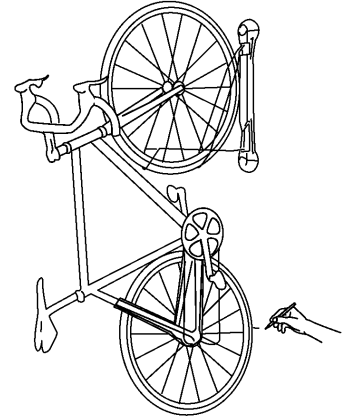


Diagram 3

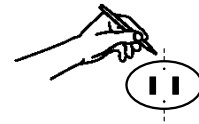


Diagram 4



WARRANTY

Steadyrack warrants that the Steadyrack Bike Rack is free from defects in workmanship and materials for a period of 12 months from the date of retail purchase. Any claim for breach of this warranty must be made on the following conditions:

- (a) the defects have arisen solely from faulty materials or workmanship;
- (b) the Steadyrack Bike Rack must not have been changed nor tampered with in any way;
- (c) failure of the Steadyrack Bike Rack must not be due to misuse, improper installation or other maltreatment, interference or abuse including, but not limited to, use in a manner contrary to our specifications or instructions;
- (d) the Steadyrack Bike Rack must be returned to the supplier;
- (e) Steadyrack will not be responsible for damage or loss caused during or as a result of shipping;

and

Subject to the above conditions of warranty, if the Steadyrack Bike Rack fails for any reason within the warranty period and the Steadyrack Bike Rack is returned to us, Steadyrack will at its discretion repair or replace, or cause to be repaired or replaced, the Steadyrack free of charge at its expense.

Except as expressly provided herein all express and implied warranties, guarantees and conditions under statute or general law as to merchantability, description, quality, suitability or fitness of the Steadyrack Bike Rack for any purpose or as to design, assembly, installation, materials or workmanship or otherwise are, to the extent permitted by law, hereby expressly excluded and Steadyrack shall not be liable for physical or financial injury loss or damage or for consequential loss or damage of any kind arising out of the supply, assembly, installation or use of the Steadyrack Bike Rack or arising in any other way whatsoever.

PARTS INCLUDED

- 1 X STEADYRACK BIKE RACK
- 2 X END CAPS
- 1 X REAR WHEEL SUPPORT BRACKET
- SELECTION OF FASTENINGS

WARNING

The Steadyrack Bike Rack should not be assembled or installed by children without adult supervision.

The Steadyrack Bike Rack is suitable for indoor use only and is NOT weatherproof.

You must not use the Steadyrack Bike Rack for any purpose other than that for which it is designed. The Steadyrack Bike Rack must not be used to carry loads above 20 kilograms.

When opening and closing the rack ensure fingers are kept clear of the arms and clips by holding the end of the rack. Lowering and raising the bottom arm should only be done by holding the end of the arm. To avoid injury never allow the arm to fall.

Failure to follow the installation and use instructions will void the warranty.

Consult our website or your Steadyrack Bike Rack dealer if you have any questions regarding the installation or use of the Steadyrack Bike Rack.

Suitable for most standard size bicycles.

Note: • Images on the packaging are representative only.