

Congratulations on the purchase of your new Steadyrack bike rack. Installing your new rack is easy when you follow these simple steps. Installation video available at steadyrack.com/installation

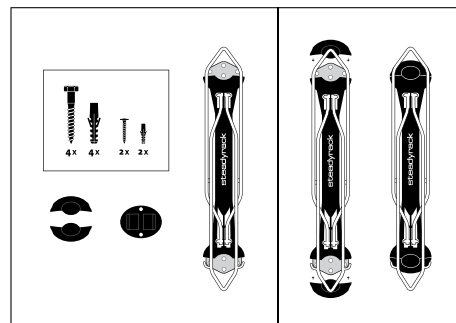
The packaging includes a mounting kit for masonry or timber use only. If you are installing your rack to a steel frame or any other material, check with your local hardware supplier to ensure you have the correct fixings.

You will need the following tools for the installation: tape measure; hammer; power drill; the correct sized drill bits for the material you are drilling into; a Phillips head screwdriver or a 10mm (3/8") socket or adjustable wrench to screw or tighten in the Phillips Hex Head M6 Screws for both the rack and rear tyre rest.



FRAGILE
SURFACE

NB: Fixing to drywall (also known as plasterboard or Gyprock) alone is not recommended and voids our warranty. Your racks must always be fixed to a material structurally strong enough to support the weight of the bike rack and bikes combined. Check with the manufacturers of the material you are fixing to if you are not sure.



PARTS INCLUDED

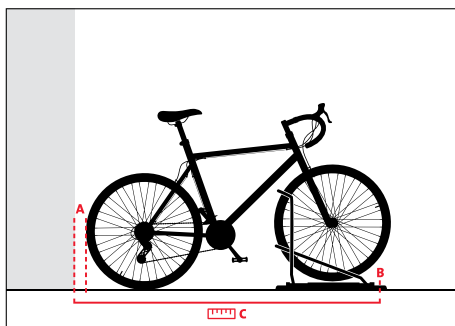
- 1 x Steadyrack Bike Rack
- 1 x Rear Tyre Rest
- 2 x End Caps

Mounting Kit:

- 4 x Phillips Hex Head Screws:
3/8" or 10mm x M6 x 60mm
- 4 x Wall Plugs (masonry use only)

Rear Tyre Rest:

- 2 x Phillips Hex Head Screws:
3/8" or 10mm x M6 x 60mm
- 2 x Wall Plugs (masonry use only)



STEP 01

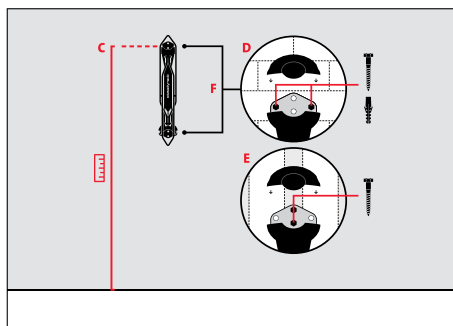
Taking measurements.

Take the rack out of the box, remove the end caps, 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.

Place the bike in the rack as shown, leave a gap between the back tyre and the wall (A) between 50mm and 75mm is ideal. This will be the distance the bike hangs above the ground when it's in the rack.

Mark the position of the centre hole at the top of the rack on the floor with a pencil (B). 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 C).

NB: If your bikes are not exactly the same length, you can mount your racks at the same height. Just make sure the mounting height you choose fits the longest bike and they will all hang nicely in the racks.



STEP 02

Installing the Steadyrack Bike Rack.

Transfer the measurement (C) to the wall and drill a hole where you have marked the wall.

Hang your rack and install the single bolt or screw loosely. Now your rack is hanging by one bolt.

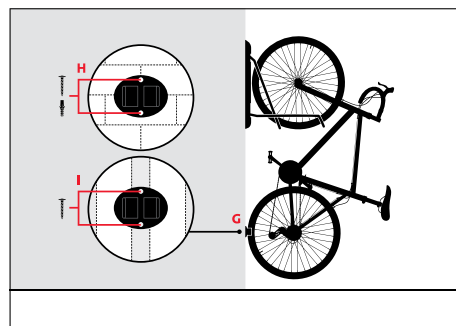
Take a spirit level and place it on the side of the rack against the plastic body and make sure the rack is level.

Hold the rack firmly against the wall and make sure it doesn't move, then mark the remaining hole at the top and two remaining holes at bottom with a marking pen or pencil (F).

Remove the rack and drill all the rest of the holes. If installing in masonry insert supplied masonry wall plugs.

Now hold your rack over the holes insert all 4 hex bolts and firmly fix the rack to the wall (D)(E).

Click your end caps into place over the mounting plates.



STEP 03

Installing the Rear Tyre Rest.

Take your bike and hang it in the rack.

Take the rear tyre rest and place it behind the rear tyre against the wall in line with the rear axle of your bike (G).

Place a mark on the wall through the top mounting hole. This will give you the mounting height for the rest. Remove the rest and bike.

Take your spirit level and place it in the centre of your rack against the wall. Ensure the rear tyre rest and rack are level.

Drill a hole on this mark. Fit your rear tyre rest loosely using that hole. Check the rest is level and mark the second hole.

Remove the rest and drill the hole for the second bolt as above. Install the rest (H)(I).

MAINTAINING YOUR STEADYRACK

To ensure your Steadyrack bike rack operates perfectly we recommend you perform the following basic maintenance and checks:

Check and adjust tension on the nuts on Central Pivot Bar

The nuts that attach the central pivot bar to the top and bottom mounting brackets are pre-tensioned in the factory to a torque setting of 5Nm. This is to ensure there is enough resistance when you push your bike into the rack to stop the arms swinging out of the way.

Remove the two clip-in end caps which cover the mounting brackets using a 13mm socket wrench or a suitable spanner. Adjust the nuts connecting the central spine to the top and bottom mounting brackets to the desired tension. Be sure to not overtighten or the rack won't pivot. Replace your end caps and you are good to go.

Check the nuts attaching the top and bottom arms to the Central Pivot Bar

The 2 arms are connected to the central pivot bar by bolts with dome nuts and black tips either side. These can work loose over time. Check them periodically and tighten.

Check your mounting bolts from time to time to make sure they have not worked loose and tighten if necessary.

Cleaning

Ensure the rack remains free from dirt and debris and clean by dusting or using a dry cloth from time to time.

Materials

Mild Steel Zinc Coated
UPVC Plastics

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;
- f. Steadyrack warranty is voided if racks are used to transport bicycles.

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.