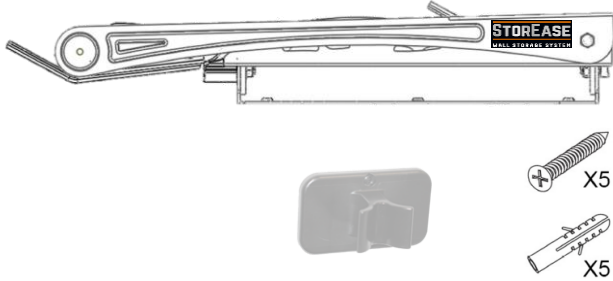


# Installation Guide

Thank you for choosing the StorEase Roll-On Bike Rack.

Engineered for durability and versatility, this innovative system provides a seamless solution for optimising storage in your garage, workshop, or shed. With its straightforward installation process, you'll have your bike securely stored and easily accessible in no time. Let's begin!



## TOOLS REQUIRED

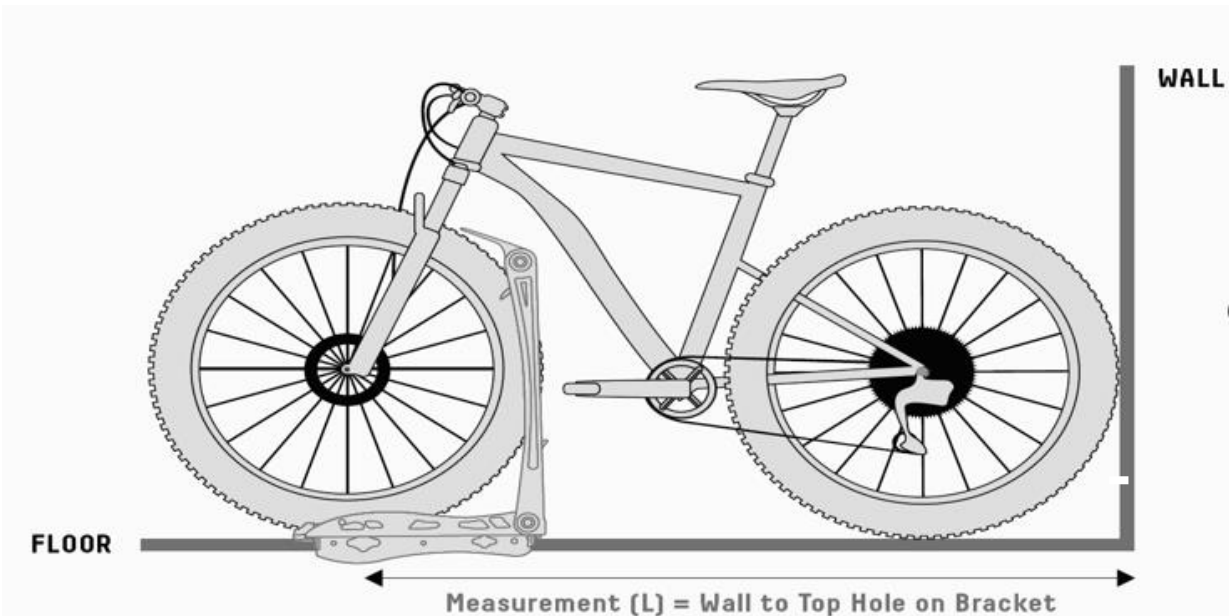


Note: Tools and 6mm Drill Bit Required (Not Included)

Note:  
Each Bike Rack supports up to 35 kg (78lbs). Ensure the mounting surface can handle the load.

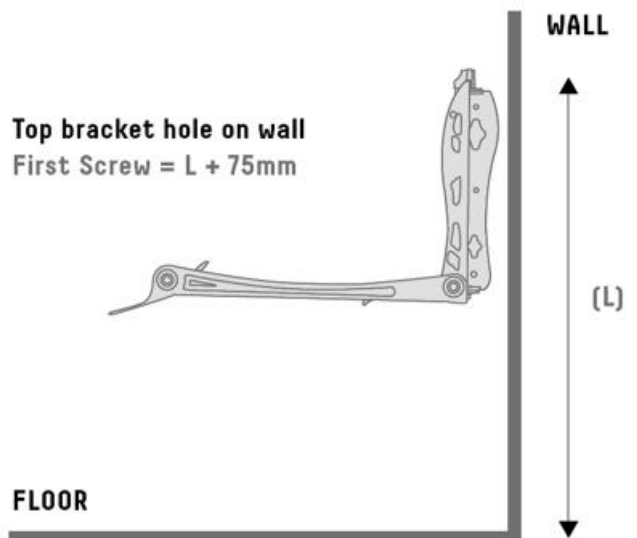
Step 1: Determine Installation Height:

- Place the bike upright, perpendicular to the wall.
- Position the bike rack under the front wheel as shown.
- Measure the distance from the top center hole to the wall to obtain dimension "L."

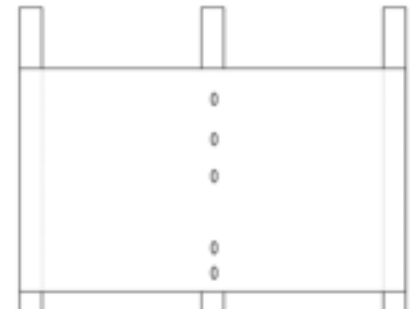
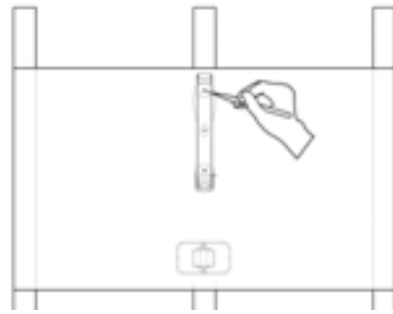
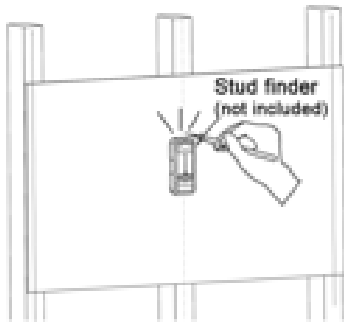


Step 2:  
Mark a point 75mm higher than dimension L from the ground. This will serve as the position for the top center hole.

Step 3:  
Align the bike rack's top center hole with the marked point. Mark the positions of the two lower holes.



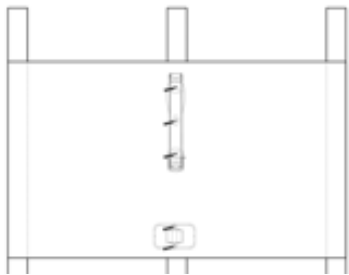
## Installation – Plaster or Stud Wall



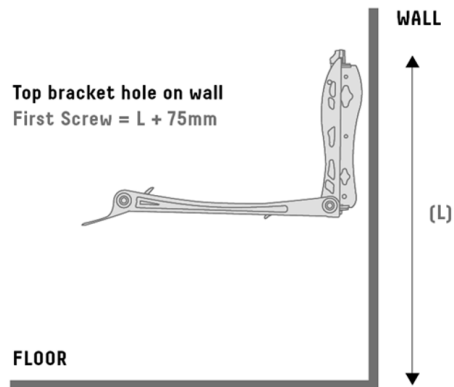
Step 1: Locate the timber stud behind the plaster and mark a vertical line at its center.

Step 2: Position the bike rack and rear tire guide at the recommended height, then mark the hole positions.

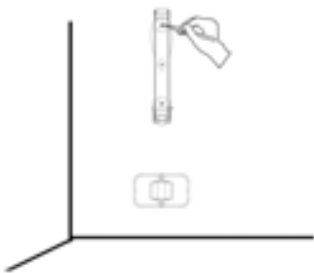
Step 3: Drill pilot holes at the marked locations using an 8mm drill bit.



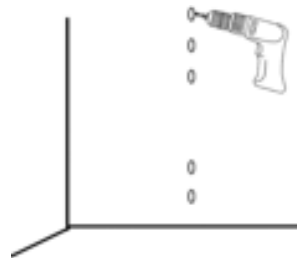
Step 4: Secure the bike rack and rear tire guide with the provided screws.



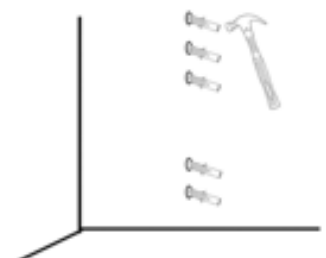
## Installation – Brick or Concrete Wall



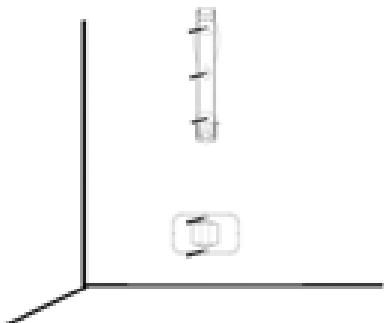
Step 1: Position the bike hanger and rear tyre guide at the recommended height and mark the hole positions.



Step 2: Drill pilot holes at the marked locations using an 8mm drill bit.



Step 3: Insert anchors into the holes and tap them in until flush with the wall.



Step 4: Attach the bike hanger and rear tyre guide using the provided screws.

