





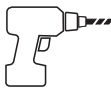
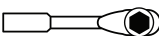
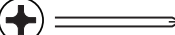



# Pivot Wall Mount Bike Rack

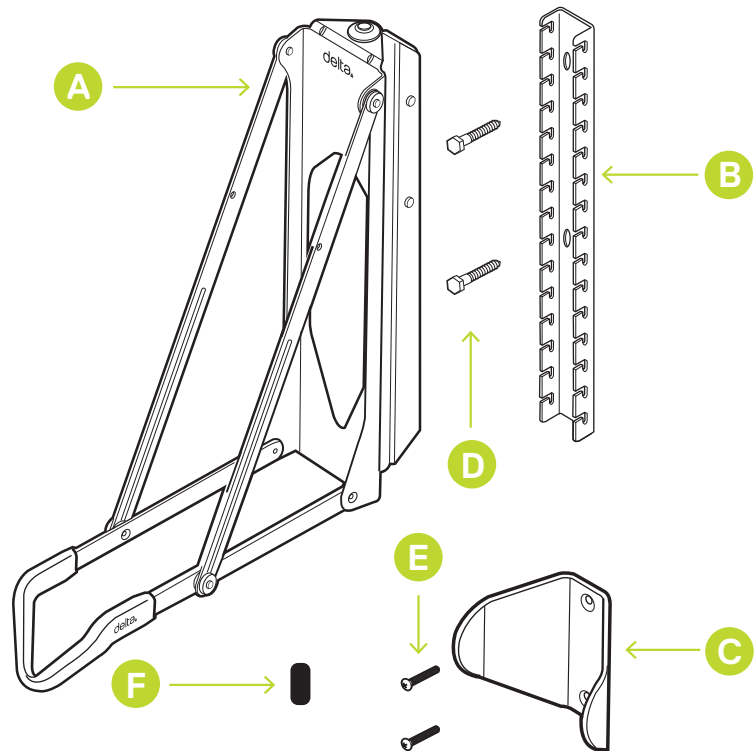
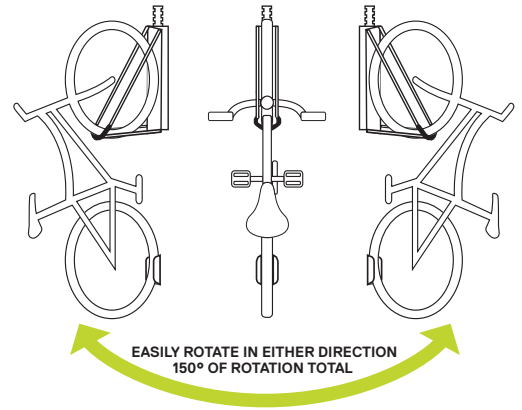
## Assembly instructions UR1000

### Parts

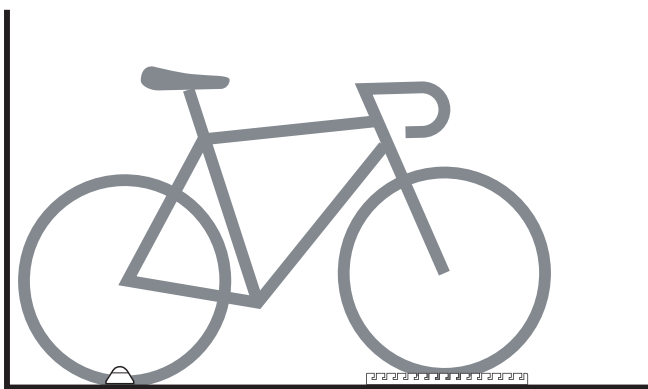
- A** x1 — Rack Assembly
- B** x1 — Mounting Plate
- C** x1 — Rear Wheel Tray
- D** x2 — Wall Mounting Lag Bolts
- E** x2 — Small Wall Screws
- F** x4 — Foam Spacer Stickers

### Tool(s) Required

- Level 
- 1/4" or 6mm and 9/64" or 3.5mm drill bit (For pilot holes) 
- Drill 
- Socket Wrench or Socket Drill Bit with .5" or 13mm socket 
- Phillips head drill bit 
- Stud Finder 
- Tape Measure 
- Pencil 

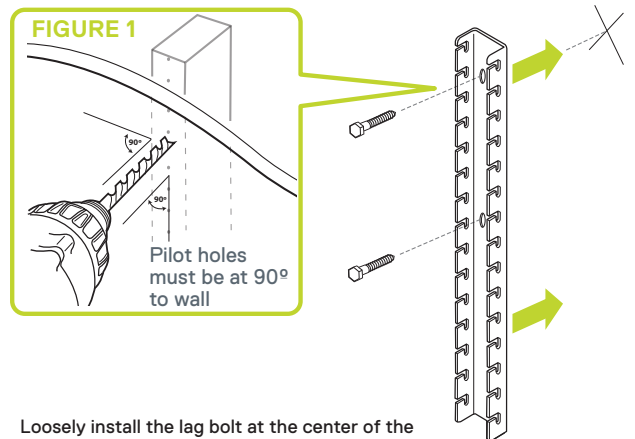


**1** Place the mounting plate on the floor. Align the axle of the front wheel with center mounting hole of the mounting plate. The rear wheel of the bicycle should be closest to the wall, with a gap of approximately 2-3" (70-100mm). This is the height your bicycle will be from the ground.



Measure the distance between the wall and the hole in the center of the mounting plate.

**2** Use this measurement on the wall where the rack will be installed, marking the center mounting hole with a pencil. Then drill a pilot hole using the 1/4" or 6mm drill bit. Ensure the pilot holes hit wooden studs (See FIG 1)



Loosely install the lag bolt at the center of the mounting bracket using the .5" or 13mm socket.

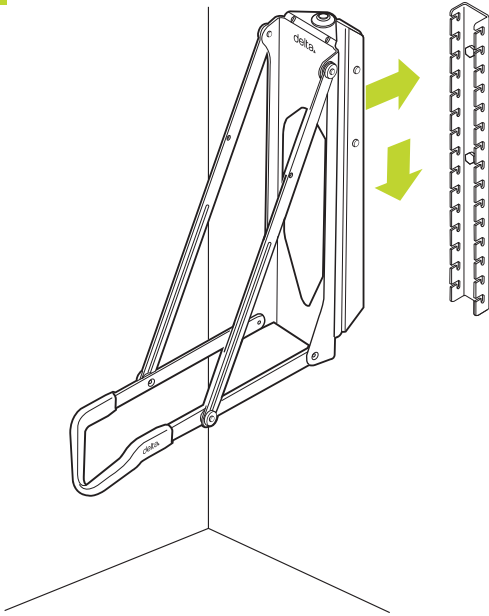
Place the level against the side of the wall mounting bracket, when the bracket is level mark, then drill the upper mounting hole using the 6mm drill bit. Both lag bolts can now be installed and fully tightened.



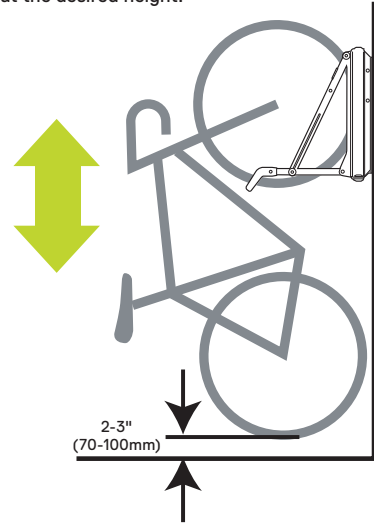
### WARNING

Do not allow children to play or hang from rack. Maximum weight capacity on properly installed rack is 100 lbs (45.3 kgs)  
Note: This rack should only be mounted to wood studs.

**3** Attach the pivot rack assembly to the wall mounting plate, ensuring the rack is securely hanging on the mounting plate.



**4** To confirm the installation height of your rack, roll your bicycle onto the bicycle rack until it is secured in the wheel tray. You should be able to roll your bicycle onto the wheel tray with no heavy lifting. If you want to lower or raise the height of your bicycle simply remove the pivot rack assembly and place at the desired height.

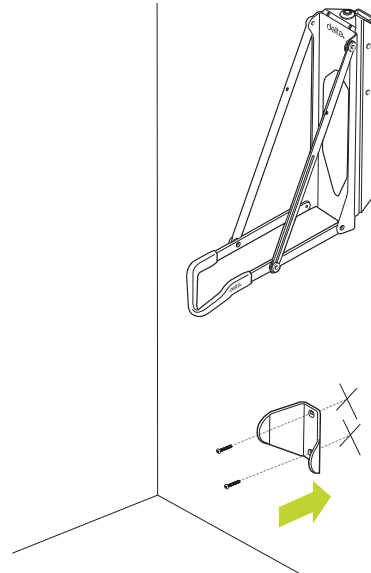


The height of the wheel tray can be adjusted in 35 mm increments with a maximum adjustable height of 350 mm.

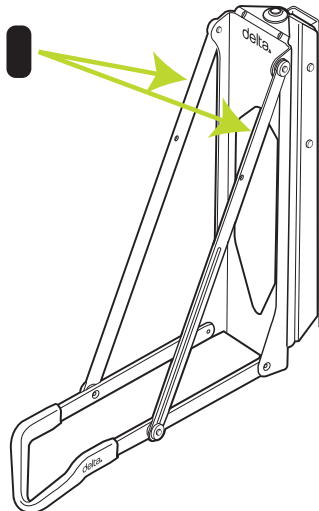
**5** To install the rear tire tray hang the bicycle on the rack. Align the wheel tray with the center of the rear tire against the wall and mark the mounting holes with a pencil.



**6** Remove the bicycle and drill the pilot holes using the 9/64" or 3.5mm drill bit. Then securely fasten the rear wheel tray with the small wall screws using a phillips head drill bit.

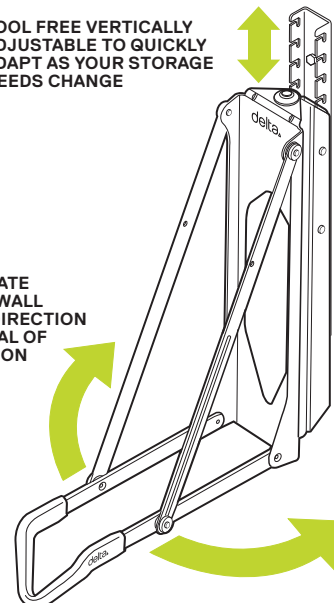


**7** Depending on the size of your wheel and tire, you may want to add foam cushion stickers to the diagonal braces where it makes contact with the wheel / tire.



**TOOL FREE VERTICALLY ADJUSTABLE TO QUICKLY ADAPT AS YOUR STORAGE NEEDS CHANGE**

**EASILY ROTATE AGAINST A WALL IN EITHER DIRECTION WITH A TOTAL OF 150° ROTATION**



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