

***RIDE1UP***

# **REAR RACK ASSEMBLY GUIDE**

Revv 1



# CONGRATULATIONS

on the purchase of a Ride1Up Revv 1 rear rack!

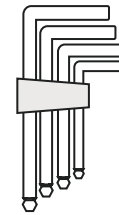


## GETTING STARTED

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**EBIKE COMPATIBILITY:** Revv 1

**WEIGHT LIMIT:** 50lbs max



## TOOLS REQUIRED

4mm allen wrench



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# ASSEMBLY INSTRUCTIONS

Open and separate all the components.

- 1 Disconnect the rear light Higo electrical wiring quick-connect.
- 2 Remove the zip tie securing the rear light wiring to the frame  
Note: the rear light is installed via a bracket which is bolted to the frame.
- 3 Remove the bracket by unscrewing the rear light bracket bolts installed underneath the saddle.
  - during this step, keep the rear light connected to the bracket.
  - keep the bracket hardware if planning to remove the rack.
- 4 Notice the saddle tube cap behind the bracket.
  - this must be removed before installing the rack.
- 5 Slide or pry the saddle tube cap out of the saddle tube.
- 6 Slide the rear rack completely into the saddle tube with the flat side of the rack facing upwards. Ensure that the rack is fully inserted in the saddle tube as indicated in this image.
- 7 With an allen key, install the rear rack to the frame using the 3 bolts included with your accessory shipment.
  - these will be installed into the 3 inserts along the underside of the saddle tube.
  - it may take some adjustment to line up the inserts correctly.
- 8 Now, remove the rear light from the light bracket, keeping the two sets of nuts, bolts, and washers.
- 9 Install the rear light to the two rack mounting points using the two sets of nuts, bolts, and washers.
- 10 With the Higo extension wiring included with your rack accessory, connect the rear light plug to the quick-connect coming from the frame.
  - Ensure the arrows on the quick-connects are lined up to avoid damaging the sensitive metal pins.
- 11 Finally, zip-tie any loose wiring to avoid catching or pulling while operating your Revv 1.



## NOTE:

Please include inspecting the rear rack as part of your bike maintenance routine.

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GO FOR A RIDE!

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**Need additional help?**

[Ride1Up.com/contact](https://ride1up.com/contact)

Support hours: Monday - Friday 9am - 5pm PT