Thanks for buying a Planet Bike Eco Rack. We designed it to help you expand your horizons so you can carry more and go farther. If you are unsure of any part of the installation process, please consult a qualified bicycle mechanic or local bike shop. Failure to follow installation instructions can result in loss of control, damage, personal injury or death. If you have any questions regarding installation of the rear rack, feel free to check out the FAQs at www.planetbike.com or email us at info@planetbike.com.

GOOD GEAR GUARANTEE

We make quality products and they include a limited lifetime warranty to the original owner of our products. This rack is warranted to be free from defects in materials and workmanship for as long as the original purchaser owns the product. This warranty does not cover damage due to accident, abuse, or normal wear and tear. This warranty is void if the rack or rack mounting hardware is modified, or is not properly installed on a bicycle for which it was designed. To make a claim under this warranty, return the rack together with proof of purchase, to the retail dealer from which it was purchased, or contact Planet Bike directly. Purchaser’s sole remedy pursuant to this warranty is for Planet Bike to repair or replace the faulty part(s). Planet Bike provides no other warranty, expressed or implied. This warranty gives you specific legal rights; you may also have other rights which vary from state to state.

MOUNTING INSTRUCTIONS

STEP 1: Attach rack to bike frame at the lower rack mounting points using lower mounting bolts [A] and two washers [C]. Do not fully tighten bolts yet.
STEP 2: Attach the rack’s upper stays to upper rack mounts using upper mounting bolts (B) and two washers (C). Position rack level with the ground. Various stay lengths can be set by removing pre-installed hardware, extending stays, and re-securing hardware. You may need to slightly bend stays into appropriate position. Tighten down all hardware (6-8 Nm / 53-69 in lbs).

*Optional longer stays of 15.5” are available for smaller frames (part #4001-4)

STEP 2 CONT’D: If bicycle frame does not have upper rack mounts, rubber coated P-clamps (E), nuts (D), and upper mounting bolts (B) can be used.

STEP 3: Mount the L-Bracket to rack using one bolt (A), one washer (C), and one nut (D). A standard reflector can be mounted direct to the L-bracket. A Planet Bike rear light can be mounted to the L-bracket with the addition of a Planet Bike Taillight Rack Bracket (Part# 3108, sold separately).

STEP 4: Inspect areas around upper and lower mounting points for any interference with the drivetrain or rear brake assembly. If interference is present, readjust rack. If interference remains, do not use the rack. Finish installation by checking all hardware to ensure it is secure.

WARNINGS

- Check for interference with other bike components, especially brake and drivetrain components. If interference is present readjust rack. If interference remains, do not use the rack.
- Failure to follow installation instructions can result in loss of control, damage, personal injury or death.
- Check rack installation before each ride to ensure hardware is tight and in good condition.
- When attaching cargo to rack be sure to secure all straps and loose items to prevent them from falling into the spokes of the wheel. Recheck periodically throughout your ride.
- This rack is not intended for off road riding, competitive use, or excessive speeds.
- Do not exceed the maximum carrying capacity of 55 lbs.
- Rack is not intended for carrying passengers or child carriers.
- Never attach any kind of trailer or tow-behind-product to rack.
- Any modification to rack or hardware voids warranty.
- To keep the rack functioning safely, replace worn parts as needed. Small parts can be found at www.planetbike.com
- If you are unsure of any part of the installation process please consult a certified bicycle mechanic or local bike shop.

*For the most up to date installation instructions, go to www.planetbike.com