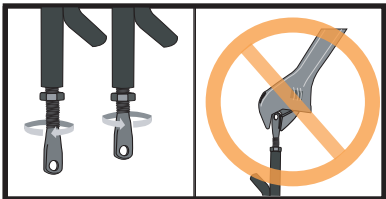
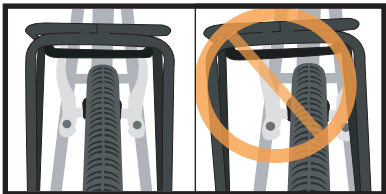


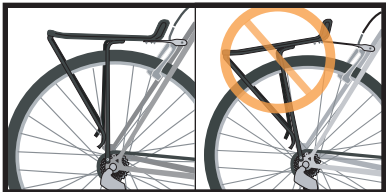
Bicycle rear rack Installation instructions



**Adjust height by
turning rack leg**



Mount with tire centered

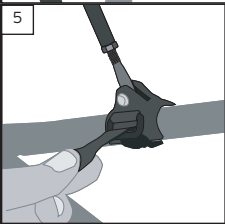
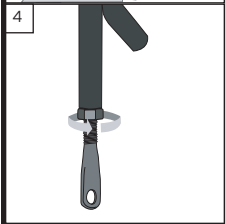
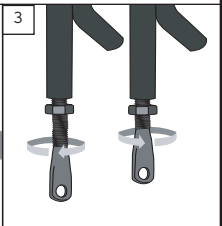
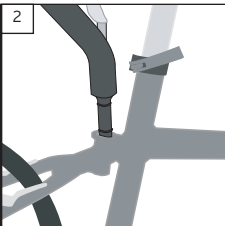
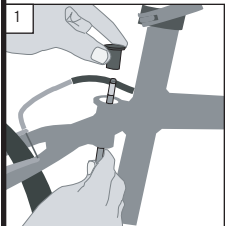


Mount with rack level

Trek Comfort Rack



1. Push the plastic frame plug out of the frame with a pencil.
2. Push rack button as you insert rack tongue into accessory port of frame.
3. Turn rack foot to adjust length of rack legs.
4. Tighten locking nut.
5. Attach rack foot to frame with hook-and-loop strap.

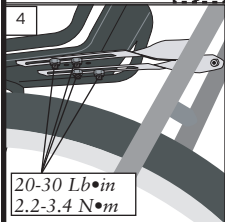
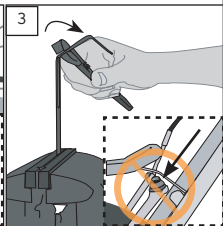
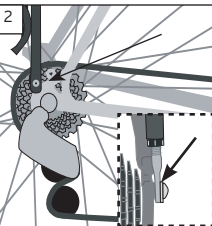
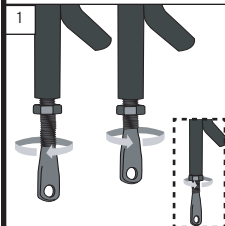


Trek BackRack 1 & 2

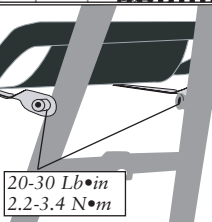


Choose the mounting style: brake bolt or seat stay bolts.

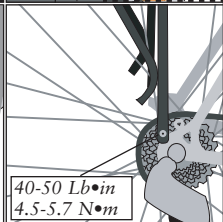
1. Adjust the rack leg length and tighten locking nut.
2. Loosely attach leg bolts. If the bolts rub on the chain, place a spacer behind the head of the bolt.
3. Attach and adjust strap(s). Bend as necessary. Make sure the strap(s) do not interfere with the brakes.
4. Tighten all bolts.



20-30 Lb•in
2.2-3.4 N•m

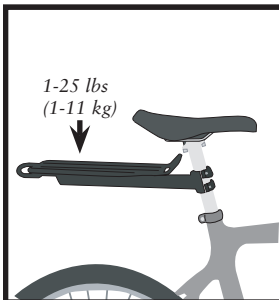


20-30 Lb•in
2.2-3.4 N•m



40-50 Lb•in
4.5-5.7 N•m

Trek Post Rack



1. Seatpost shims come in different thicknesses.
2. Select the shim that adapts the diameter or your seatpost to fit the rack clamp.
3. With the shim in place, align the rack with the rear tire and tighten the clamp bolts.

Note: Do not overload the rack.

