

Tools needed:

8mm spanner or adjustable wrench,
Philips head screwdriver and 4mm allen key.

1. Attach the legs to the mounting points on the rear dropout using 4mm Allen screws. (Partially tighten). Determine whether the rack is at the desired height; if you want to change the height remove the 2 bolts from both sides at the base of the legs and reposition the leg extenders to give you the desired height; replace and tighten bolts.
2. Slide the attachment arms towards the mounting points on the seat stays of your bike. If they don't reach the frame mounting points, remove the four (4) bolts that hold the attachment arms to the carrier and reattach the four (4) bolts in the next set of slots in the attachment arms. (Partially tighten)
3. Slide the attachment arms towards the mounting points on the seat stays of your bike, satisfying yourself they will reach the mounting points and allow the top plate of the carrier to remain horizontal when permanently fixed to the bike.
4. Position the carrier so that the top plate is horizontal and ascertain whether the attachment arms need to be bent, (by hand or with an adjustable wrench), to line up with the frame mounting points and attach with 4mm Allen screws. (Partially tighten).
5. Pivot the carrier back and forth till you are satisfied with the position then securely tighten all the screws/bolts to have the carrier remain in the desired position.



NOTE: We suggest that you use “Loctite” or any another proprietary product which is used to secure threaded bolts and screws, this will help to eliminate loosening due to vibration.