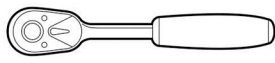


TOOLS NEEDED:

Wrench



Socket Wrench



14mm, 15 mm & 3/4in

ASSEMBLY INSTRUCTIONS

1. Attach the wheel to the adjustable Auxiliary Bracket with 3/4in socket wrench. Tighten locking nut securely to shoulder bolt.
2. Attach the Adjustable Auxiliary Bracket to the Main Auxiliary Bracket using the two Adjustable Bolts provided. Set height properly according to your bike size.
3. Remove the Rear Axle Nut and locking washer (if equipped on the bike, not shown) from the rear bike frame. Detach one side at a time
4. Screw in the provided Extender Bolt in the axle, and tighten firmly.
5. Insert the Main Auxiliary Bracket in the Extender Bolt. Insert the locking washer (if provided); insert the rear axle nut and tighten firmly with a 15mm socket wrench.
6. Make sure you set the Adjustable Auxiliary Bracket for the wheel to be 1/2" from the ground. To do this adjust the Adjustable Auxiliary Bracket to the Main Auxiliary Bracket as described on step 2.
7. Repeat the process for the other side

NOTE: You may need to use an additional wrench to secure the opposite locking nut as you tighten the Main Auxiliary Bracket nut.

