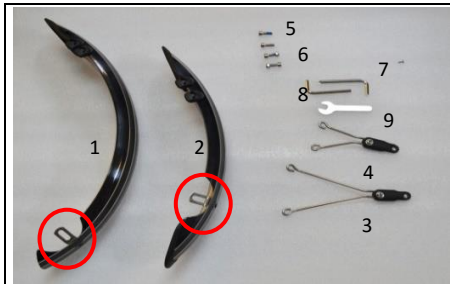


MOGOBIKE

Fender Installation

Fender Installation Parts and Tools List

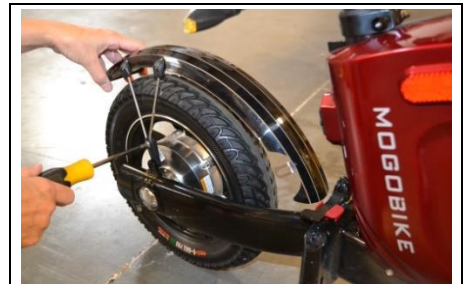
1. Rear fender (long)
2. Front fender (short)
3. Large fender support (rear fender)
4. Small fender support (front fender)
5. Two 4mm hex head bolts
6. Two 5mm hex bolts and nuts
7. 5mm hex wrench with crosshead tip
8. 4mm hex wrench
9. Small wrench
10. Four small screws (not shown in picture)



1. First remove all the parts from their packaging. Start with the rear fender. The items circled in red are called "fender tabs."



2. Insert the fender support (#3) into the bracket mounts on the rear fender (#1). Push all the way in until the eye hook snaps into housing.



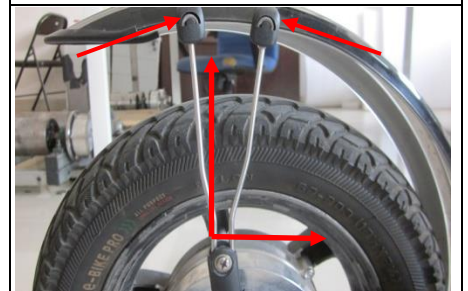
3. Loosen the top fender support screw in order to adjust the angle of the fender support in step six.



4. Align the fender tab with the mounting hole on the inside of the rear fork then insert bolt #5. Do not tighten until after making adjustments in step six.



5. Align the fender support to the mounting tab on bike then insert bolt #6. Do not tighten until after adjustments in next step.



6. Adjust the fender support bracket to a 90 degree angle as shown. Once the angle is adjusted, tighten the fender support screws underneath fender.



7. Using an Allen wrench and the small wrench, tighten the bolt going through the fender support to the mounting tab on the bike.



8. The rear fender is done. Before moving on to the front fender installation, make sure all nuts and bolts are completely tightened.



9. Front fender install is same as the rear. Just set your angle at 40 degrees as shown in picture above.