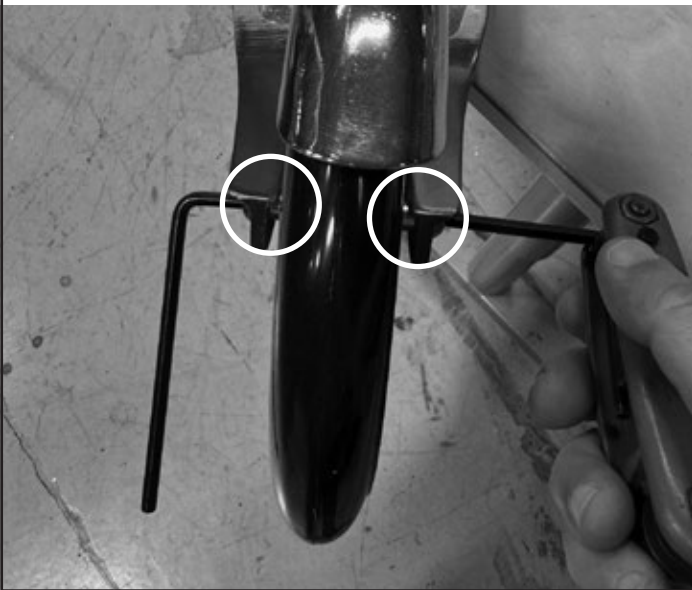


Required Tools: (Not included)

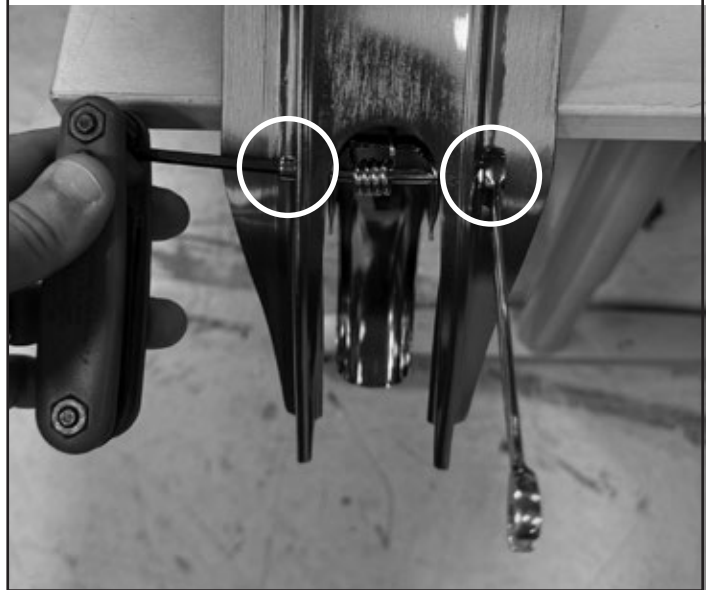
- Two (2) 5 mm Allen wrench
- 4 mm Allen wrench
- 8 mm open wrench

Step 1

Using two (2) 5 mm Allen wrenches, loosen and remove the axle and rear wheel from the frame.

**Step 2**

Using a 4 mm Allen wrench and a 8 mm open wrench, loosen and remove the lock nut and bolt that holds the fender and spring in place. You will need to apply pressure to the spring to allow the bolt to slide out.



Step 3

When installing the new fender, put the brake fender and spring in place. Make sure that one end of the spring is resting on the scooter deck and the other is resting on the brake fender. Once it's in place, slide the screw through the scooter deck, brake fender, and spring. You will need to apply pressure to the spring to allow the screw to slide through it. Secure it with the nut and attach your rear wheel.

NOTE: It is recommended to have the help of another person to hold the unit while the other applies pressure to the spring.



Step 4

To install a new rear fender, reverse steps 1-3.