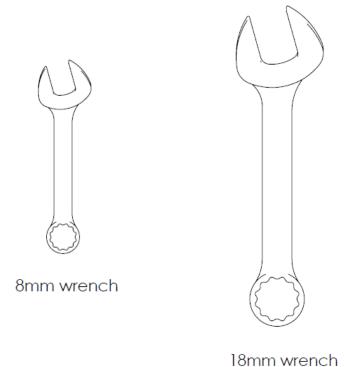


Replacing the rear light on Evie S1 and T1

Tools

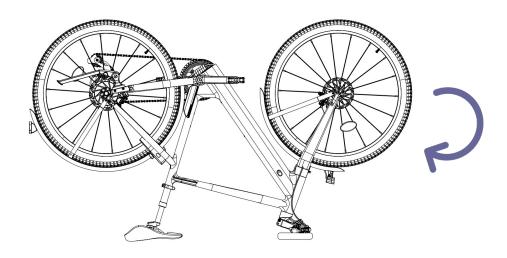


ADVOCATING FOR THE RIGHT TO REPAIR

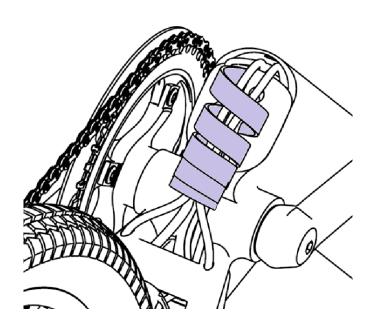
Components



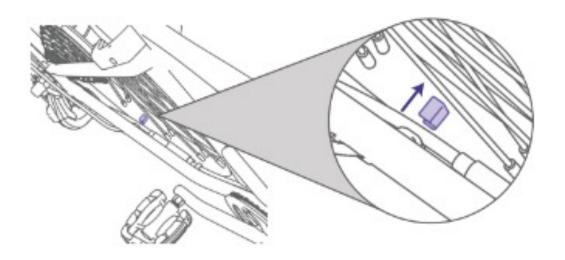
Flip the bicycle upside down with soft padding on the display.



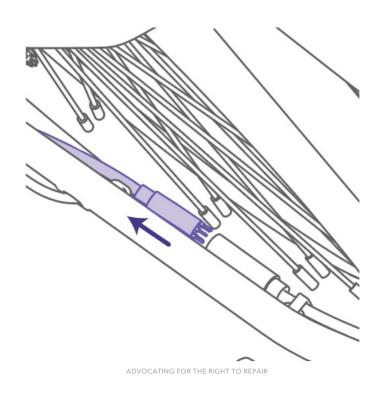
Take off spiral cable wrap at the bottom part of the frame.



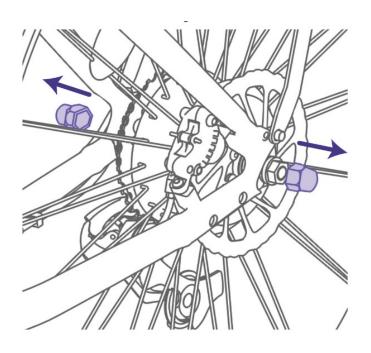
Step 3Remove cable tie on the bike frame.



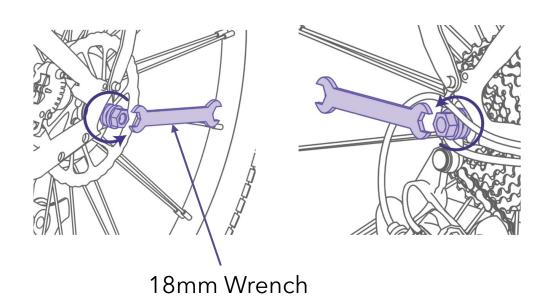
Step 4 Unplug hub motor connector.



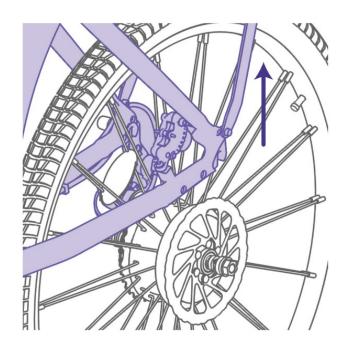
Remove rubber caps on both sides of the rear wheel.



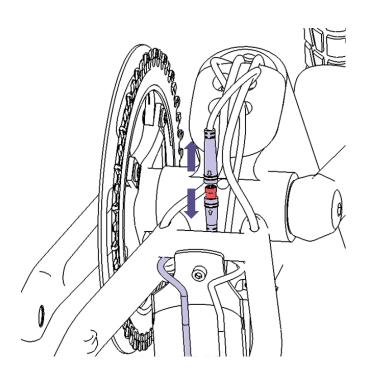
Loosen the nuts on both sides of the rear wheel. You do not need to remove the nuts completely.



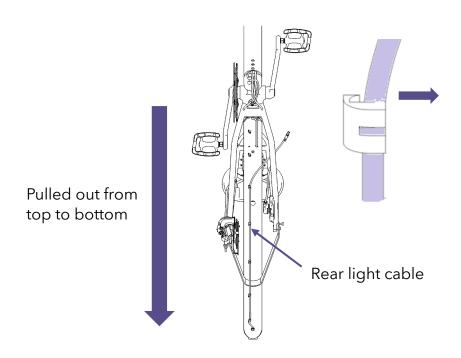
Remove the rear wheel by detaching it from the frame.



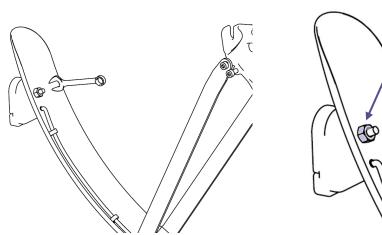
Follow the trail of rear light cable and unplug the connector.

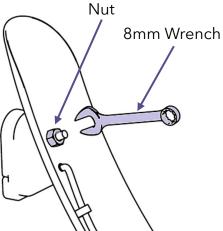


Free the rear light connector cable from the clips.

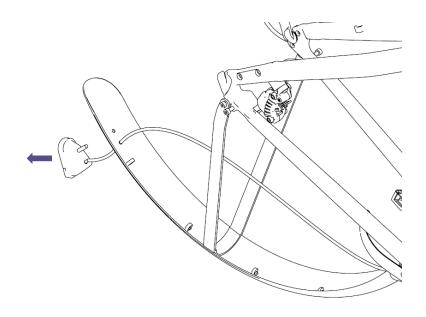


Use 8mm wrench to remove the nut that mounts rear light to the fender.

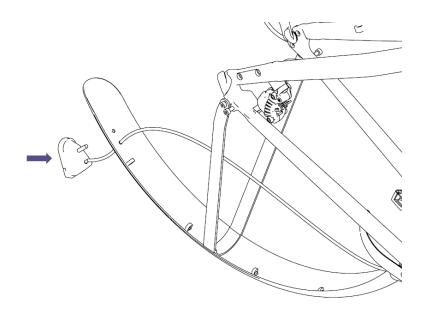




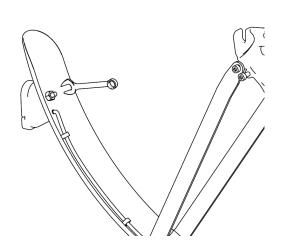
Carefully pull out the old rear light from the fender.

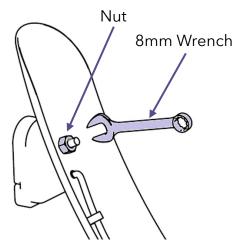


Insert the new rear light cable through the hole.

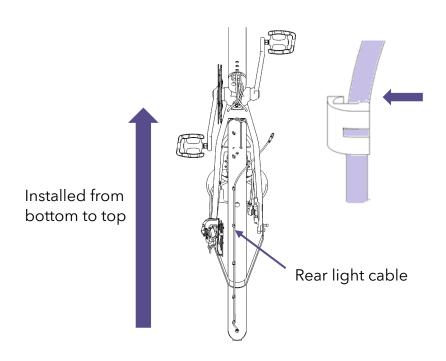


Use 8mm wrench to tighten back the nut that mounts the new rear light to the fender.

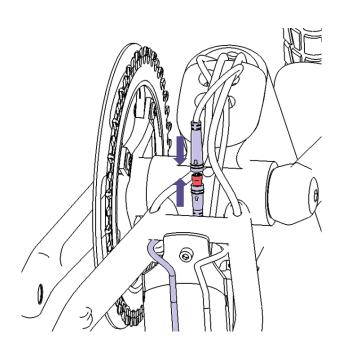




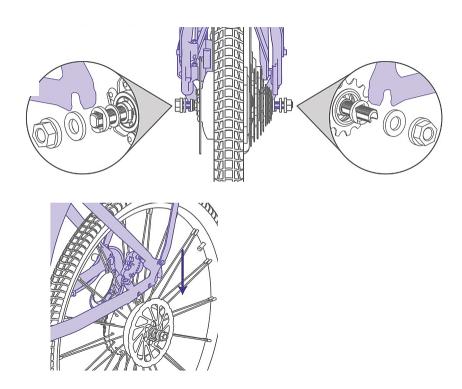
Insert back the cable into the clips.



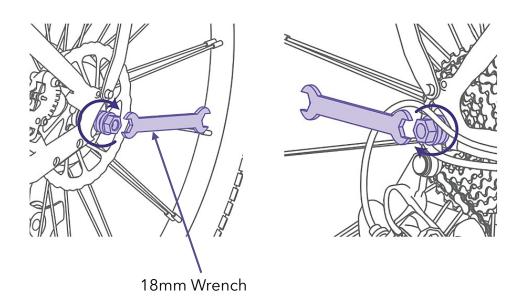
Plug in the connector of the new rear light.



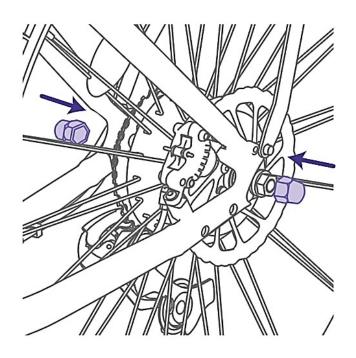
Re-attach the rear wheel. If the nut was removed, carefully assemble it back in the order shown.



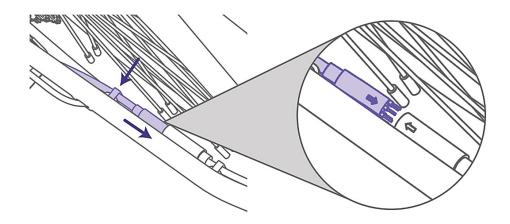
Tighten the nuts on both sides of the wheel.



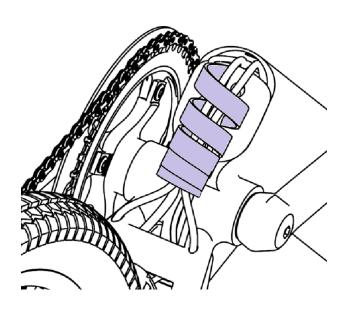
Install back rubber cups on both sides of the rear wheel.



Carefully re-connect the cable. Use the arrow markings on the cables to align the connectors. Re-attach the cable tie and use it to clip the cables.



Place back the spiral cable wrap at the bottom part of the frame.



Flip back the bicycle to the normal upright position.

