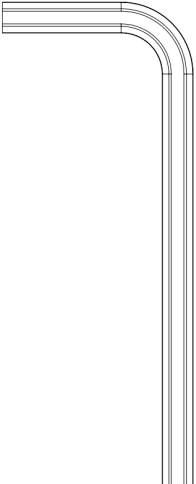


Replacing the battery on Evie S1 and T1

Tools

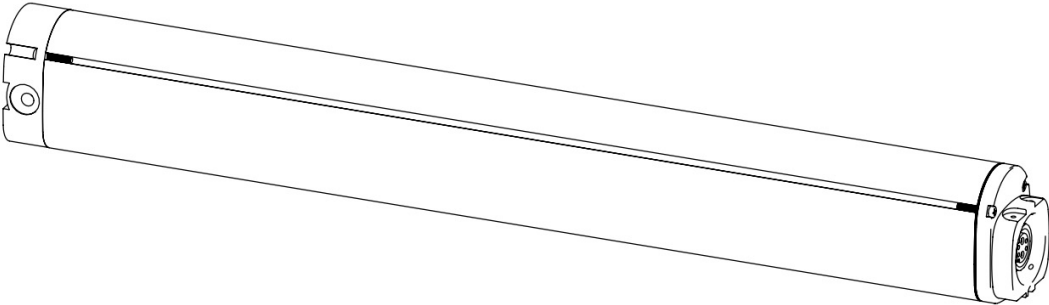


#0 Philip screw driver



3mm Allen key

Component



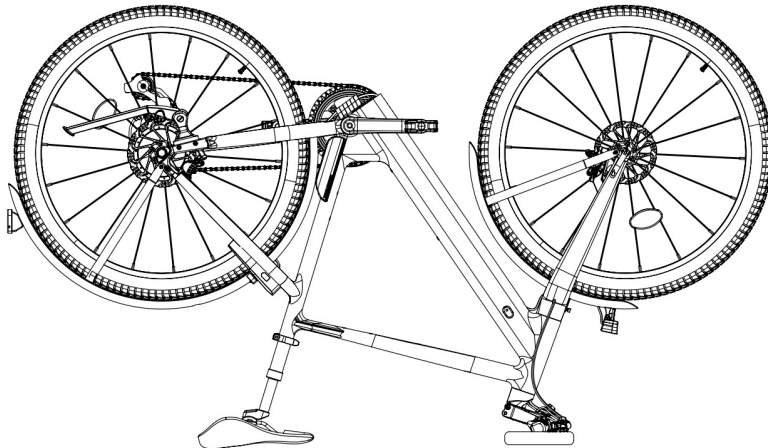
Battery

Step 1

Flip the bike upside down

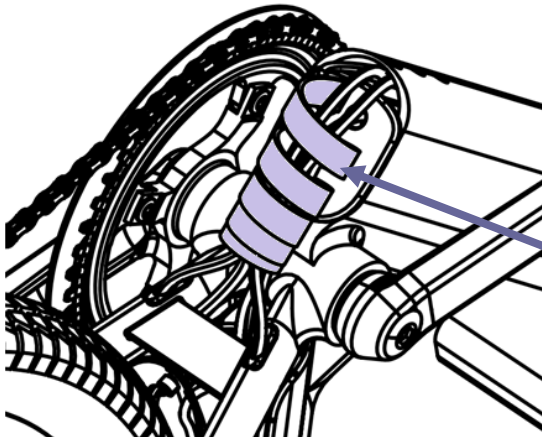
Bold and large font

Normal font



Step 2

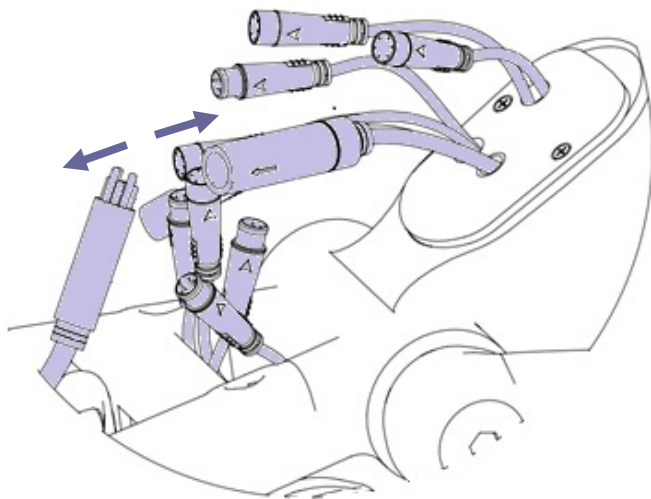
Free all the cables from the spiral cable wrap



Spiral cable wrap

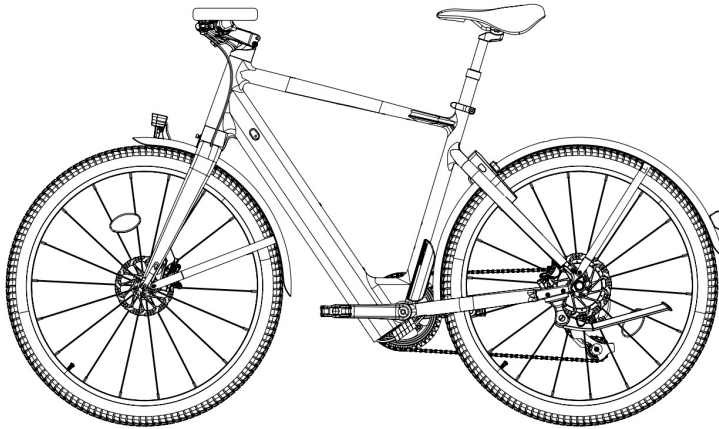
Step 3

Unplug all the cables



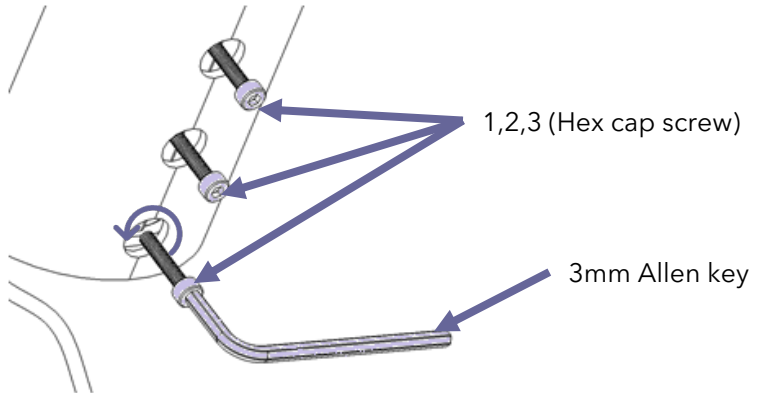
Step 4

Flip the bike upright



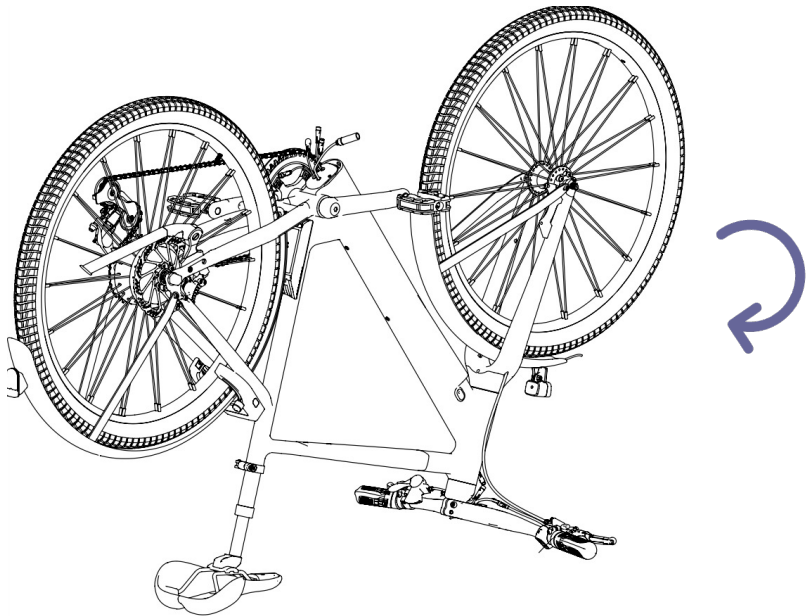
Step 5

Loosen up the three hex cap screw at the bottom front of the frame near all the cable with a 3mm Allen key.



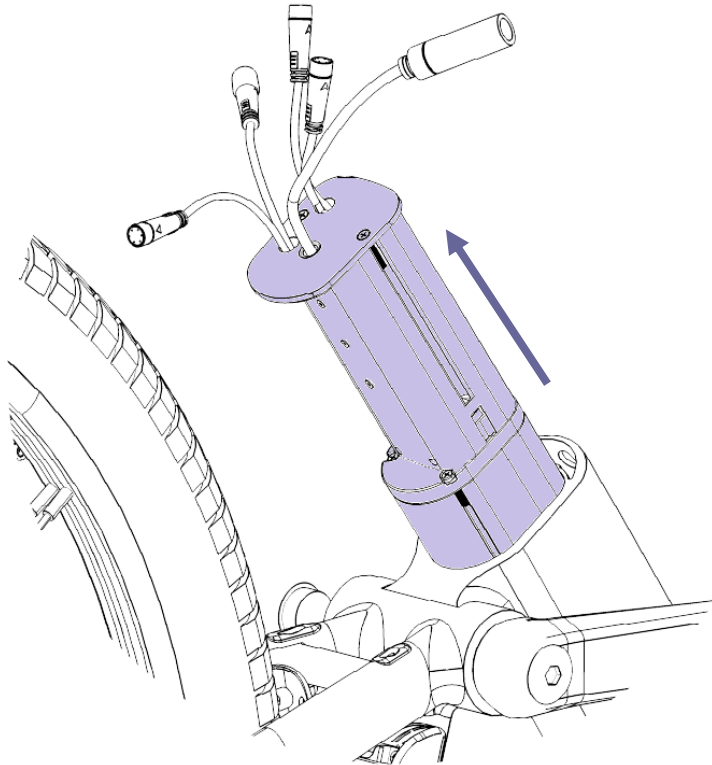
Step 6

Flip the bike upside down again



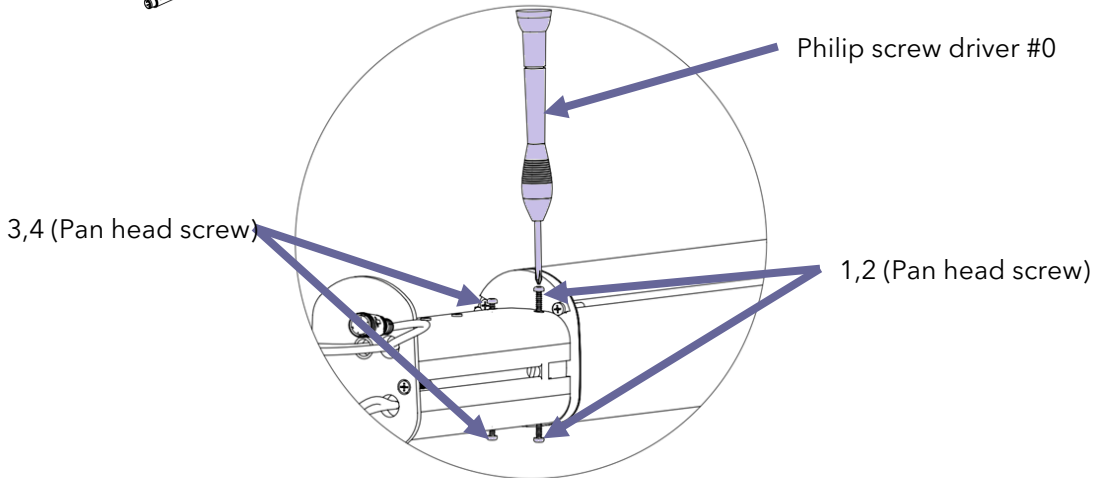
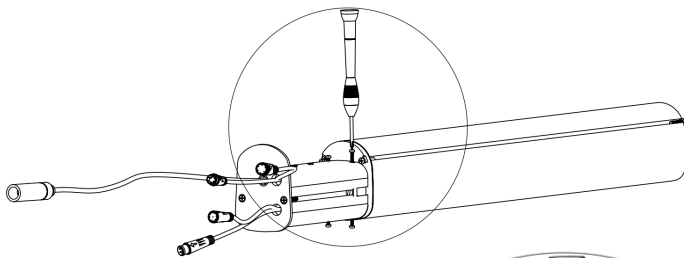
Step 7

Carefully take out the motor controller along with the attached battery from the bike's frame



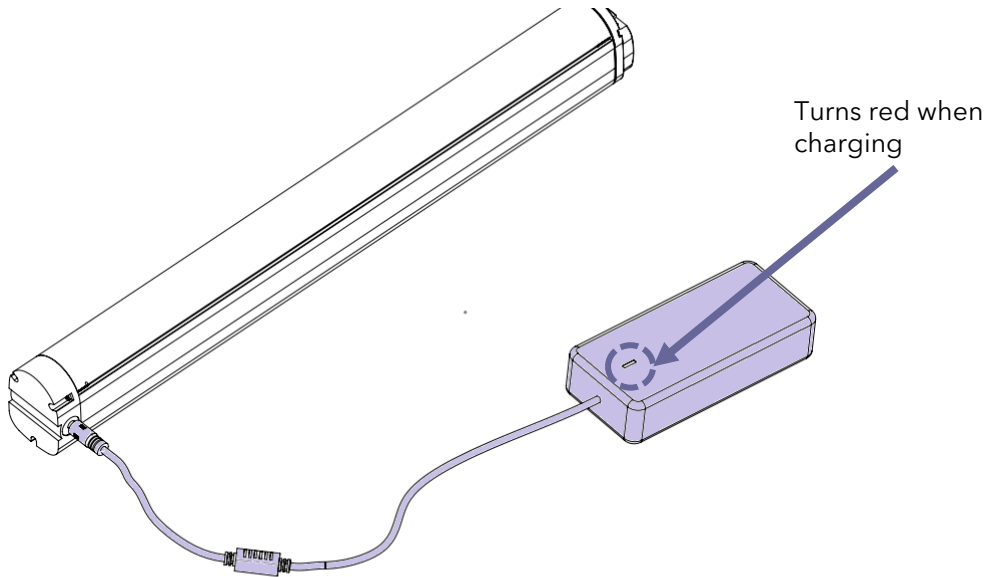
Step 8

Loosen up the four pan head screw between the battery and the motor controller with a Philip's head screw driver size #0



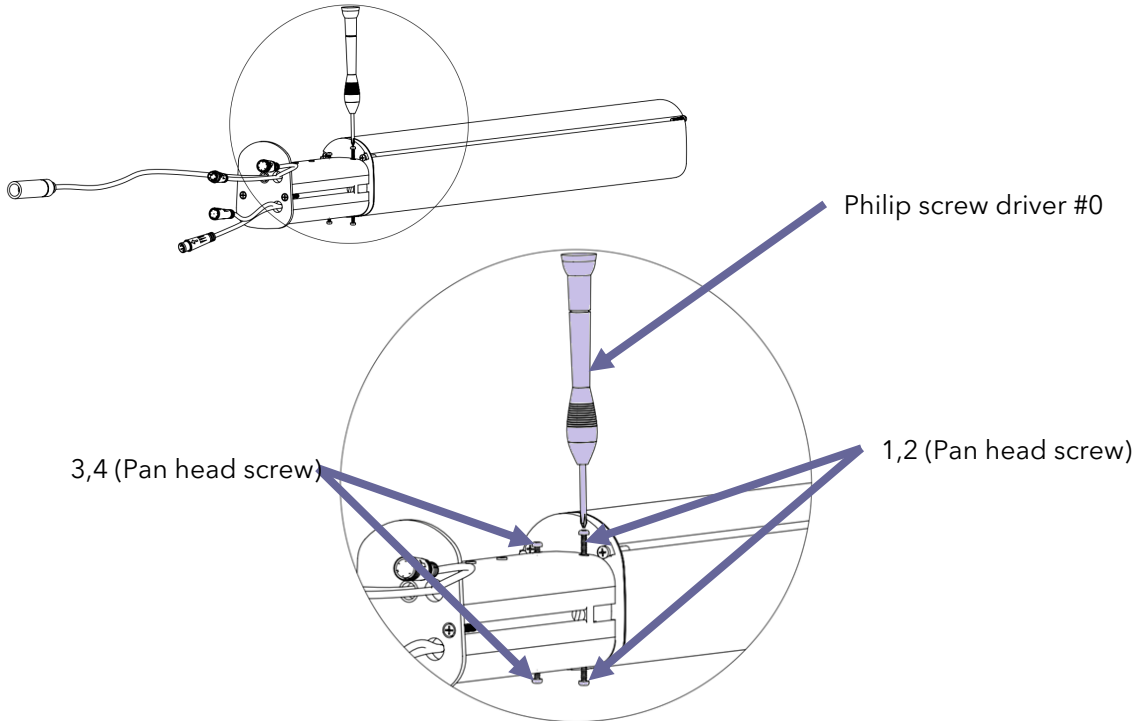
Step 9

Test the new battery using the charger, making sure that the battery is in good condition (light turns red when charging)



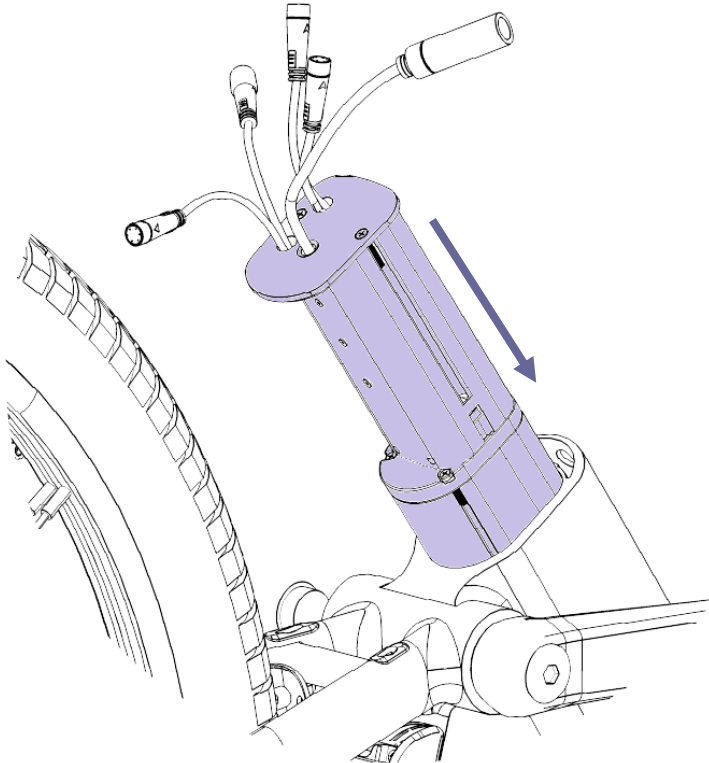
Step 10

Install the new battery with the motor controller with the four pan head screws



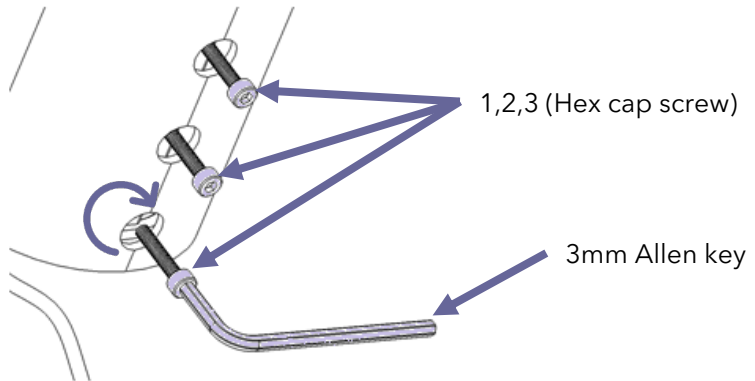
Step 11

Slowly insert the new battery along with the motor controller into the frame



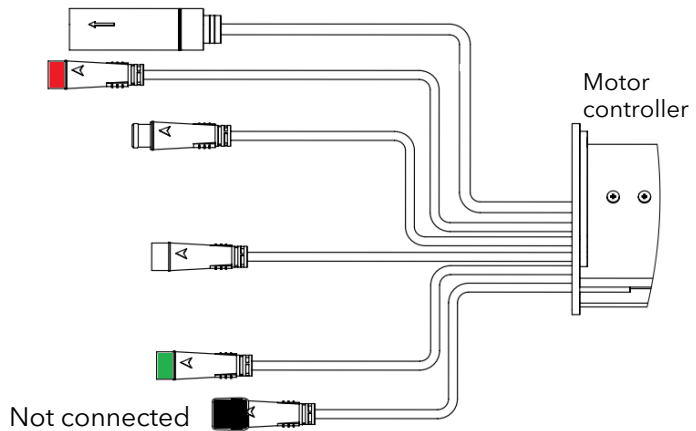
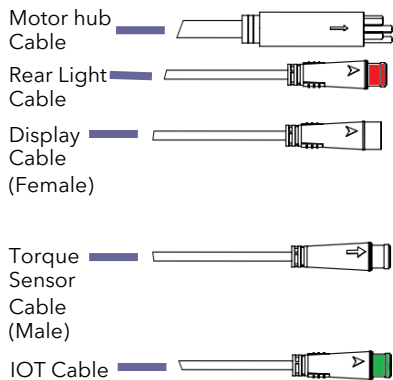
Step 12

Install the new battery into the frame with the three hex cap screw earlier using the 3mm Allen key



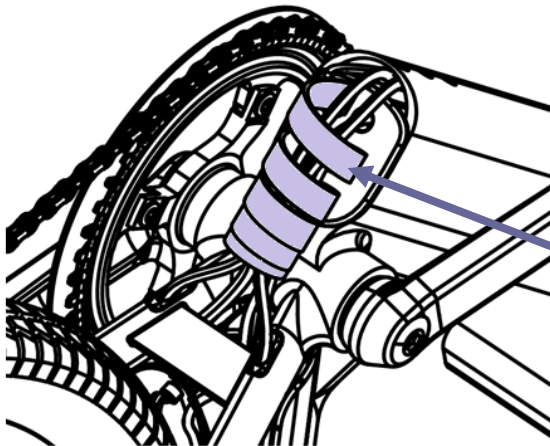
Step 13

Plug in all the cables according to their correct pairing



Step 14

After all the cable is plugged in together correctly, wrap all the cable together with the spiral cable wrap



Spiral cable wrap

Step 15

Flip the bike back upright and the process is complete

