



RAMBLER MD1 BRAKE REPLACEMENT

PART NUMBER:

W15128707011 (LEFT BRAKE LEVER)

W15128707009 (RIGHT BRAKE LEVER)

Required Tools: (Not included)

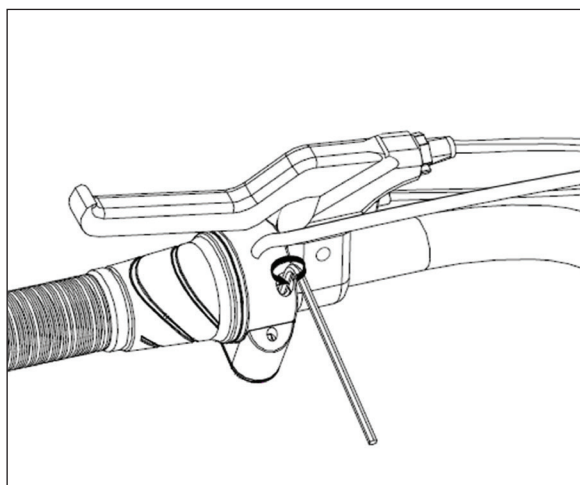
- 3 mm Allen Wrench
- 5 mm Allen Wrench

⚠ WARNING

⚠ CAUTION: To avoid potential shock or other injury, turn power switch **OFF** and disconnect charger before conducting any assembly or maintenance procedures. Failure to follow these steps in the correct order may cause irreparable damage.

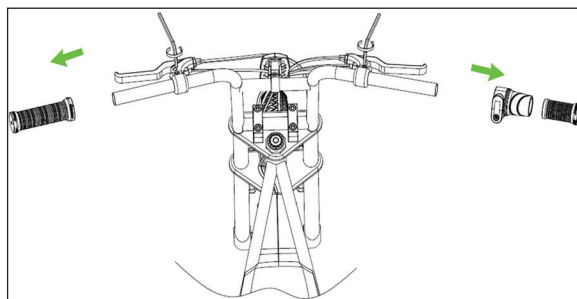
Step 1

Use a 3mm Allen Wrench to loosen the screw on the throttle.



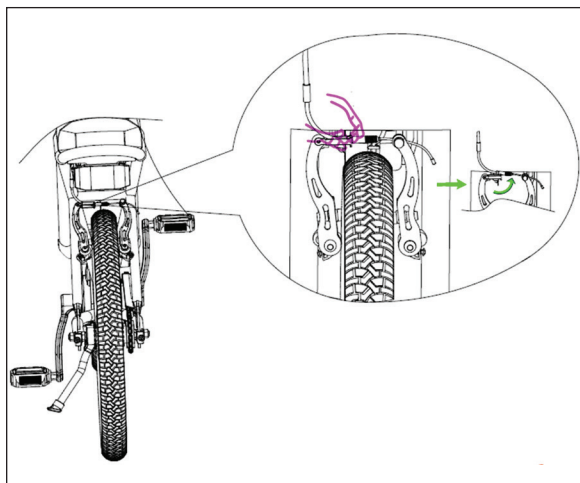
Step 2

Remove the left and right grips and throttle. Then use a 5mm Allen Wrench to loosen the screw on the brake levers.



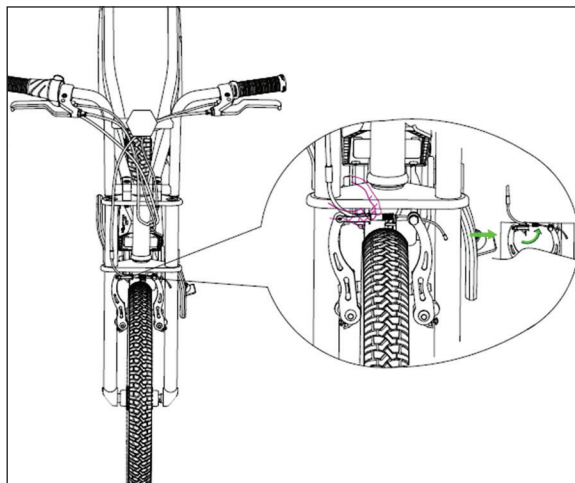
Step 3

Remove the rear V-brake conduit.



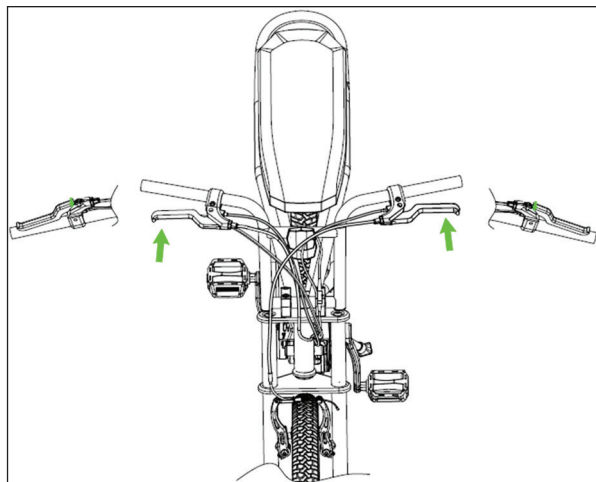
Step 4

Remove the front V-brake conduit.



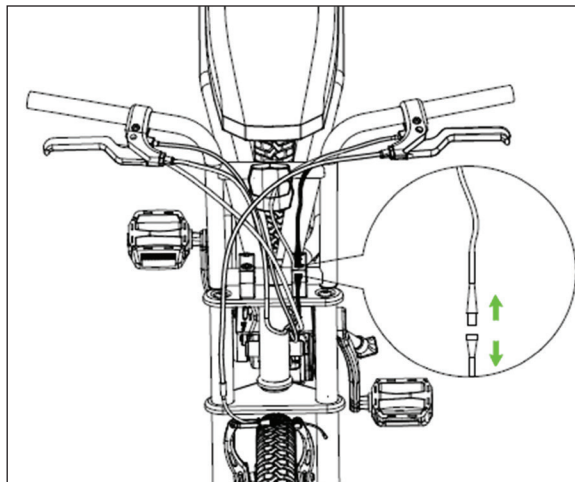
Step 5

Apply the brake levers and remove the brake cables from the levers.



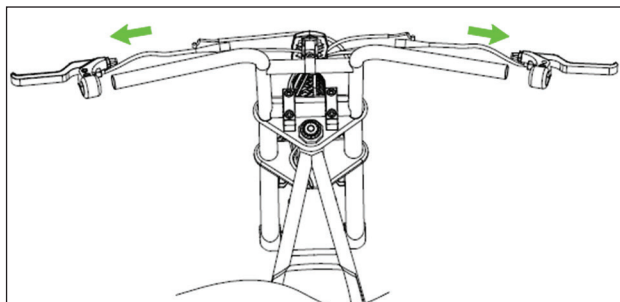
Step 6

Unplug the left and right brake signal wires.



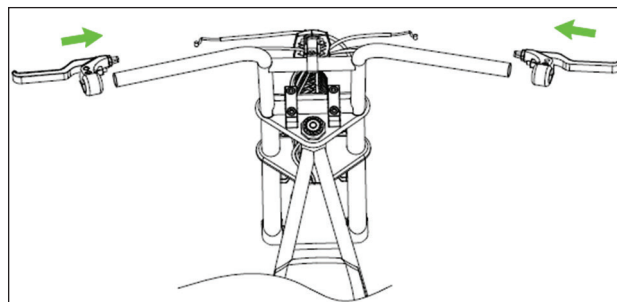
Step 7

Remove the left and right brake levers.



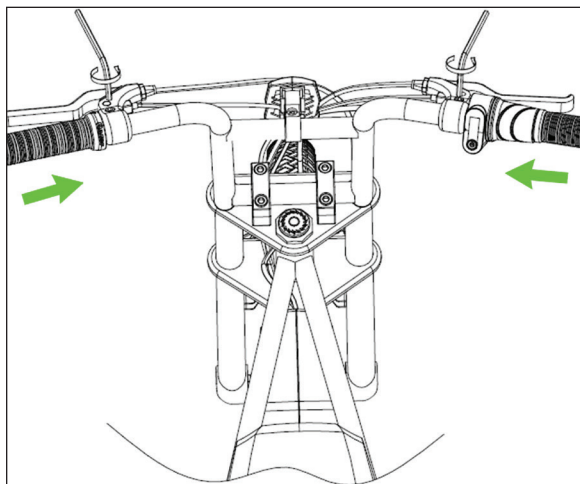
Step 8

Assemble the new left and right brake levers to the handlebar.



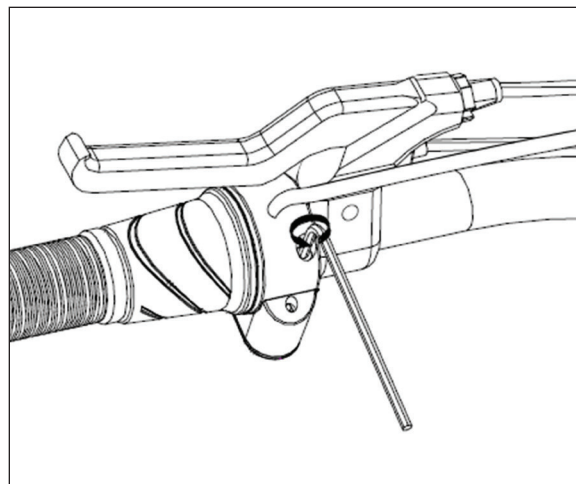
Step 9

Assemble the left and right grip and the throttle onto the handlebar. Then, use a 5mm Allen Wrench to lock the screw on the brake.



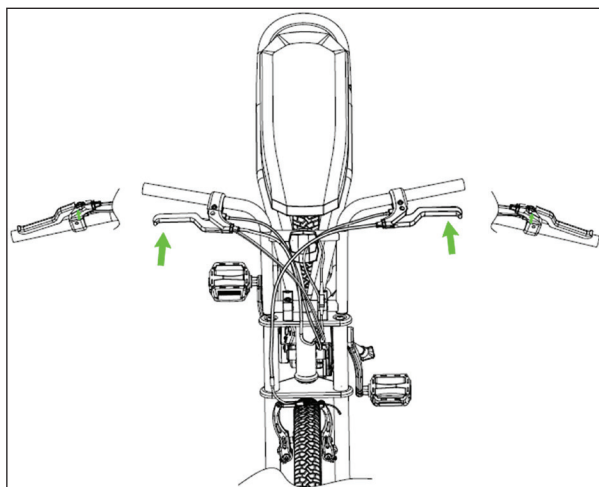
Step 10

Use a 3mm Allen Wrench to lock the screw on the throttle.



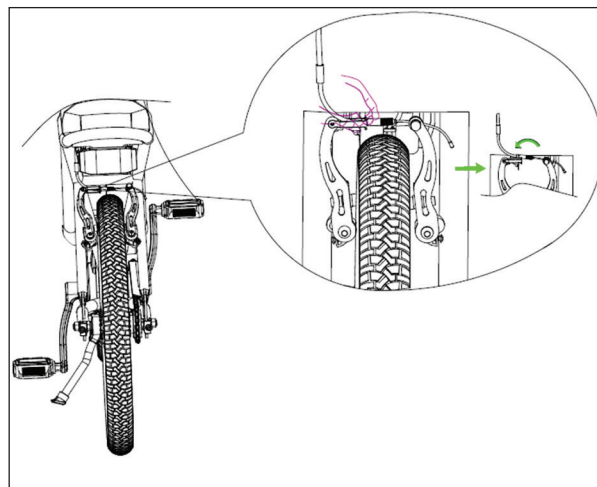
Step 11

Install the inner core of the brake wire to the brake.



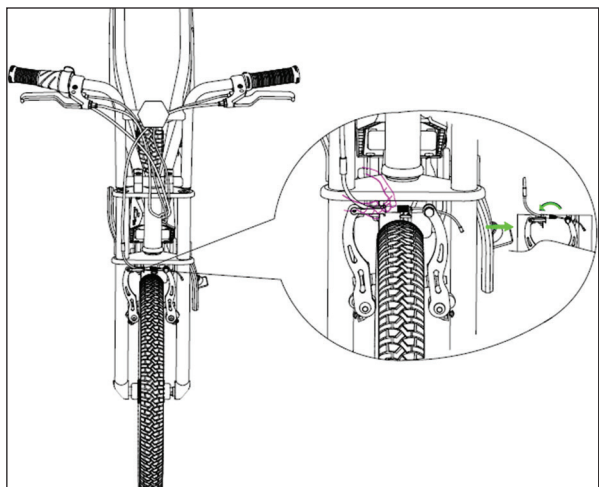
Step 12

Assemble the rear V-brake conduit to the brake.



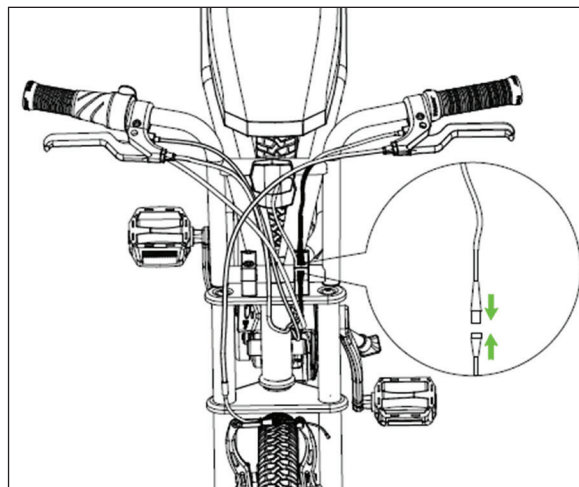
Step 13

Assemble the front V-brake conduit to the brake.



Step 14

Reconnect the left and right brake signal wires.



ATTENTION: Charge battery 12 hours before using.