



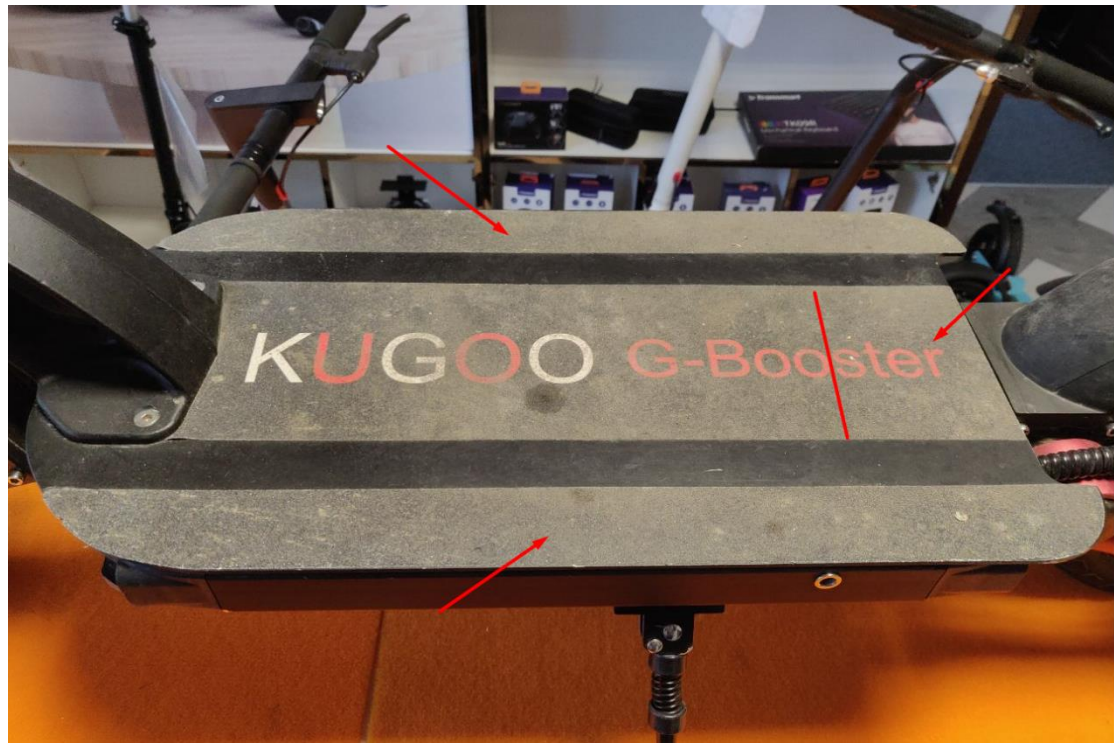
- 1.** Install the bag using bolts attached to it. Attach the double-sided tape included in the kit to the joint.



- 2.** Remove the rear fender. Unscrew the four screws on both sides (marked in the photo).



3. a) Tear off gently (without heating - to facilitate reassembly), sandpaper on the sides of the platform (marked in the photo), and the middle strip to the height marked with a red line (to reveal the screws).

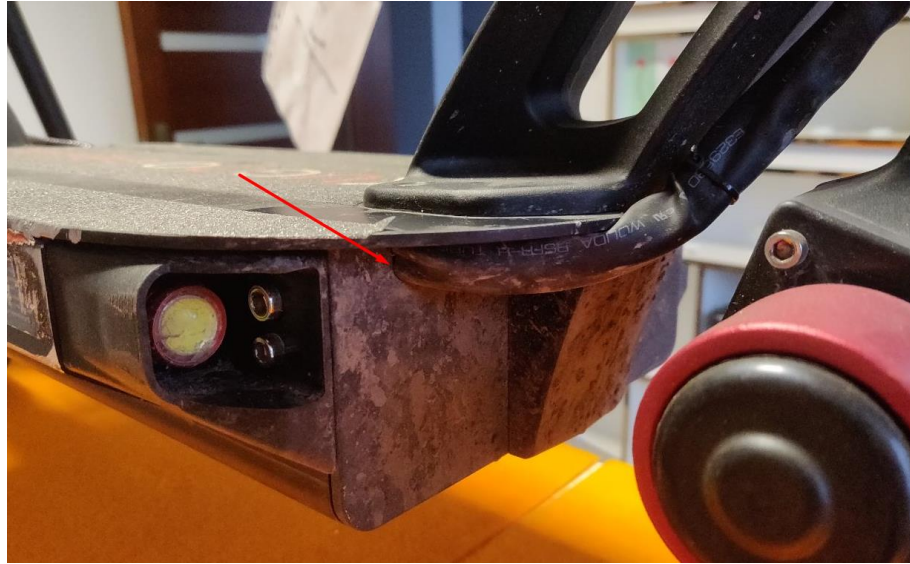


b) Carefully unscrew all the Allen screws under the sandpaper and those in the frame - marked in the photo.



4. Slide the platform cover towards the rear wheel to reveal the inside of the platform.

5. Pull up the cable marked in the photo. It is recommended to enlarge the hole with a metal drill or file (not included) so that the external battery cable can fit freely in this marked place - next to the original cable (leading from the display to the controller).



Our cable has an additional cover at a distance of 120 cm to 130 cm to protect the wires at the point of contact with the platform.

6. PLEASE MAKE SURE THE ORIGINAL BATTERY OF THE SCOOTER IS FULLY CHARGED AND THE CHARGER IS DISCONNECTED FROM THE SCOOTER – our external battery is fully charged before shipping.

- a)** Disconnect the original battery from the drivers (two yellow XT60 connectors).
- b)** Place the external battery in the bag and connect it to the extension cable in the bag.
- c)** Connect the XT60 male connectors at the end of the external battery extension cable to the original battery (any order).
- d)** Connect the female connectors from the extension to the controllers (in any order).

7. Install the platform cover by tightening the screws in the reverse order - sliding it towards the front wheel, taking care that the cable from the external battery and the original cable leading from the display to the controllers are not damaged.

8. Install the rear fender

9. Done! 😊 Your G-Booster is ready to use.

Attention!

Please do not remove the pillow from the bubble wrap in the bag. It helps to protect the battery from damage.