

English version

THE ASSEMBLY INSTRUCTIONS OF THE E-BULLY ATV

Due to transportation factors, some parts of the ATV are disassembled and need to be installed by customers themselves.

The installation procedure is as follows:

1. Removing packaging:

step 1: Remove the carton.

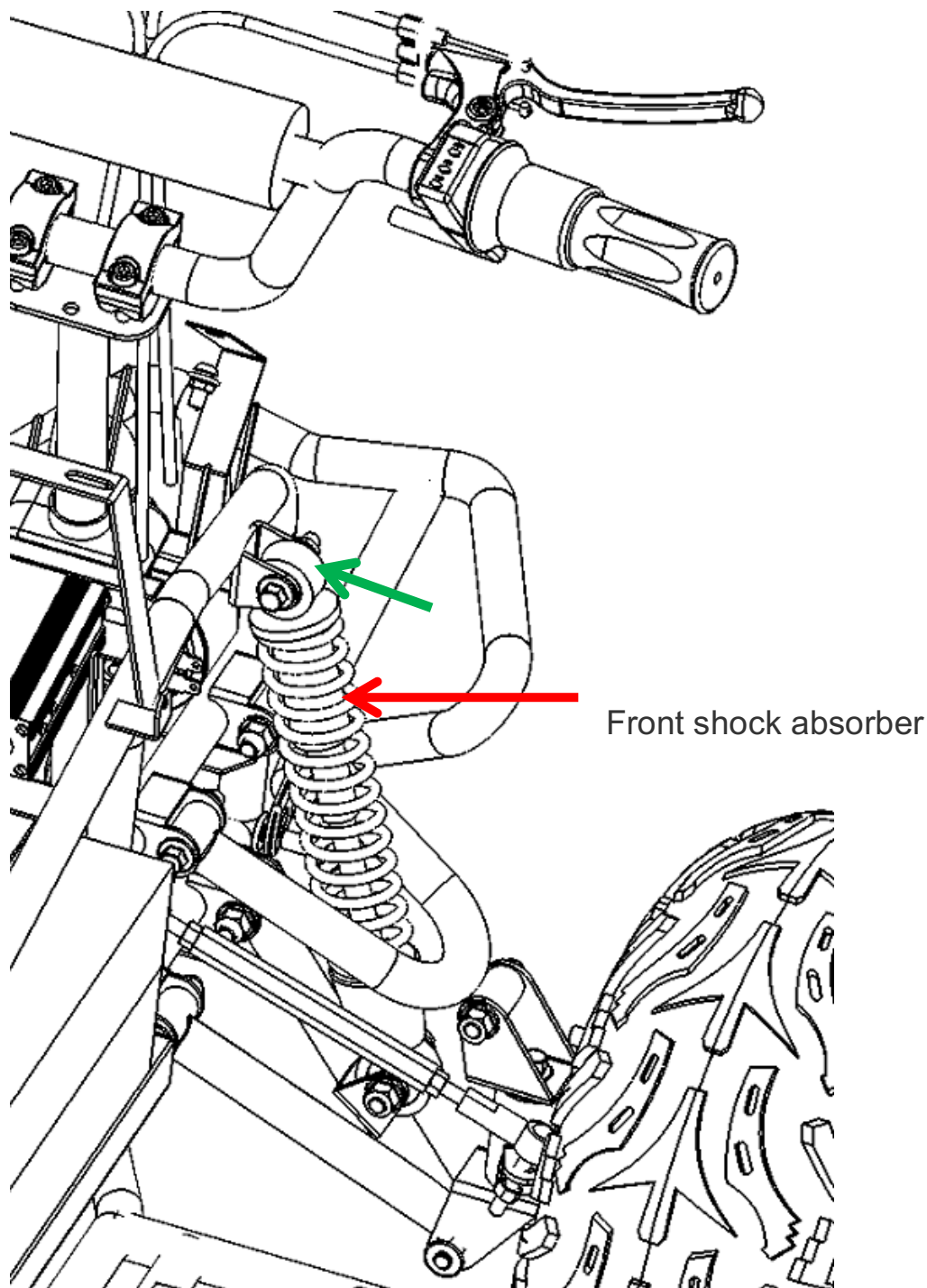
step 2: Remove the packaging iron frame: remove the 12 fixed bolts under the packaging iron frame, and remove the iron frame.

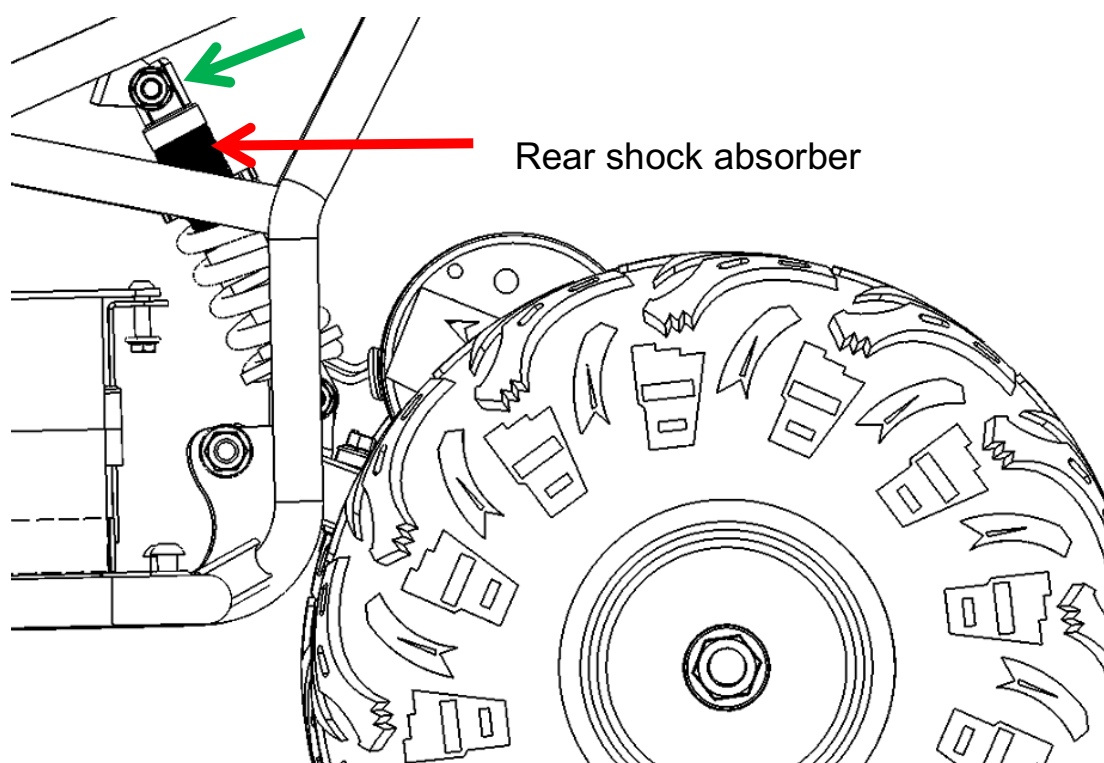
step 3: Remove the machine fixed wire: remove the fixed wire at the rear axle of the whole vehicle.

step 4: Remove the packaging bag.



2. Front and rear shock absorption installation: Install the upper port of the front and rear shock absorber, the bolt nuts required for the front shock absorber installation, and the bolt nuts M8 * 40 hexagon flange bolts required for the rear shock absorber installation are in the packaging bag





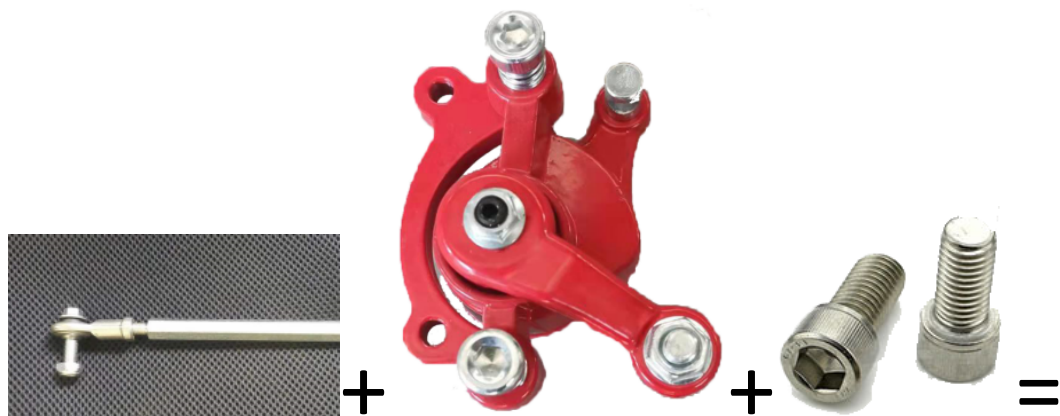
3. Installation of the front wheel assembly:

Step 1: Front wheel installation: Take the front wheel, push the front wheel with a brake disc inward through the steering shaft, and fix it with the M12 nut + 12 elastic pad.(Required nuts, bullet pads on the steering shaft)

Step 2: Adjust rod installation: fix the steering screw at the adjustment rod at the front wheel through the hexagon screw in M6 * 30 and fix the M6 lock nut.(Required screws and nuts on the regulator rod)

Step 3: Brake clamp installation: Install the brake clamp M6 * 12 screw on the steering section in the direction of the figure

to insert the brake disc into the mouth of the brake clamp.(Required screws on the brake clamp)

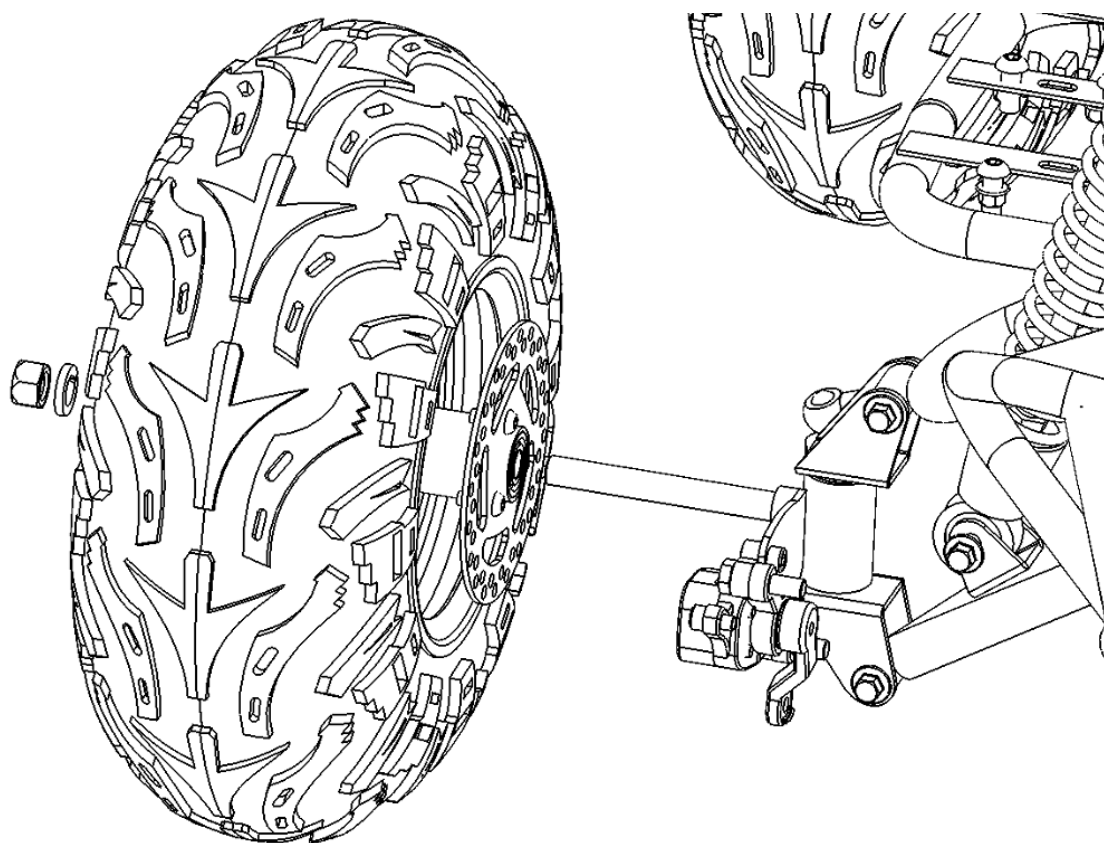
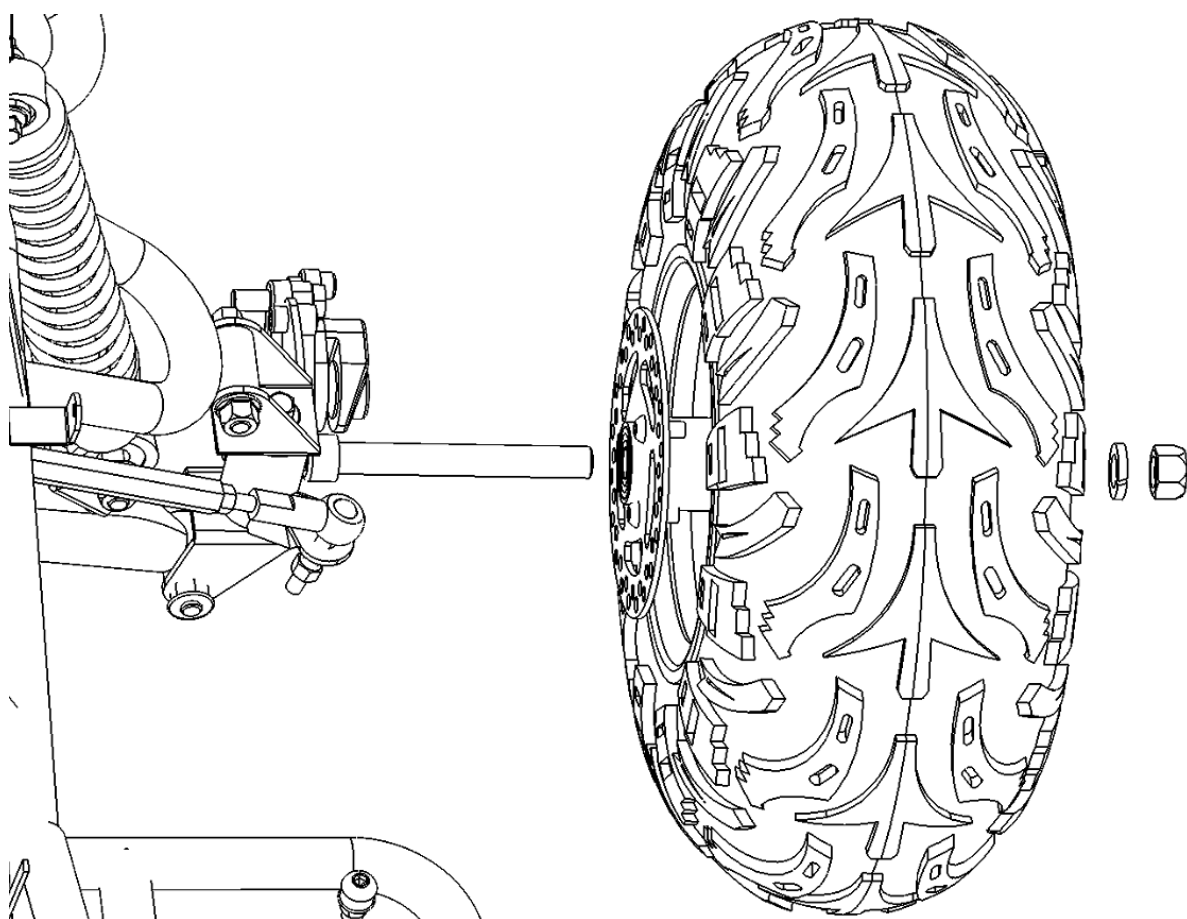




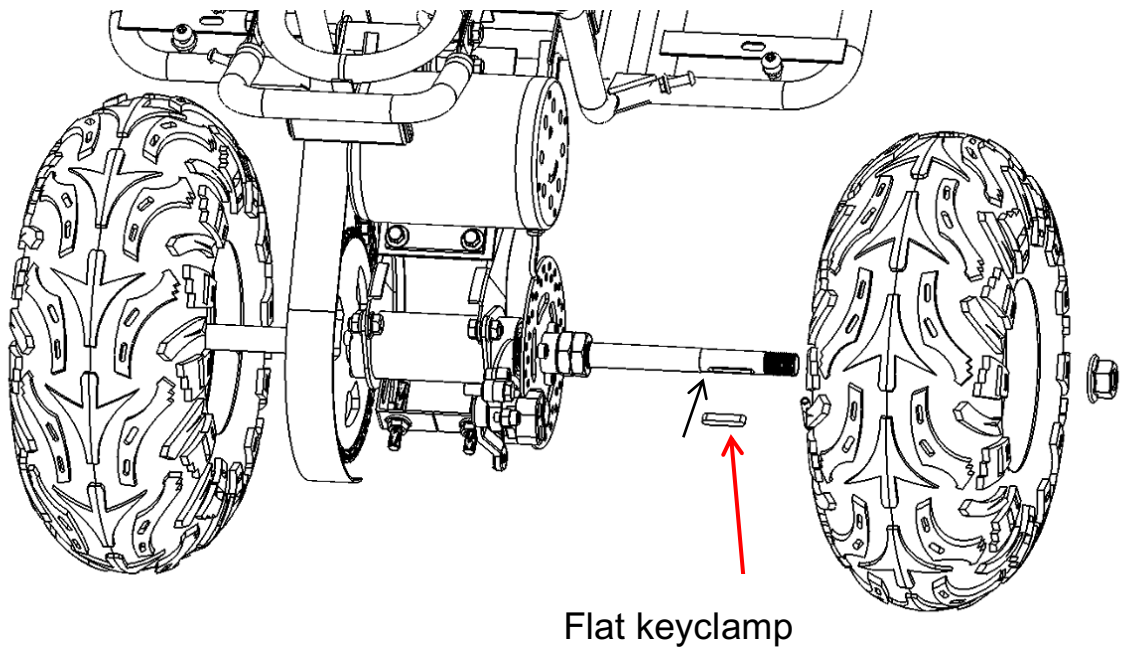
Adjustment lever



Brake



4. Rear wheel installation: Place the flat key of 6 * 6 * 20 in the rear wheel shaft key slot, as shown, pass the rear wheel through the rear axle and secure with the M16 hexagon flange lock nut. (The required flat keys is in the bag and the required nuts at the rear axle mount)

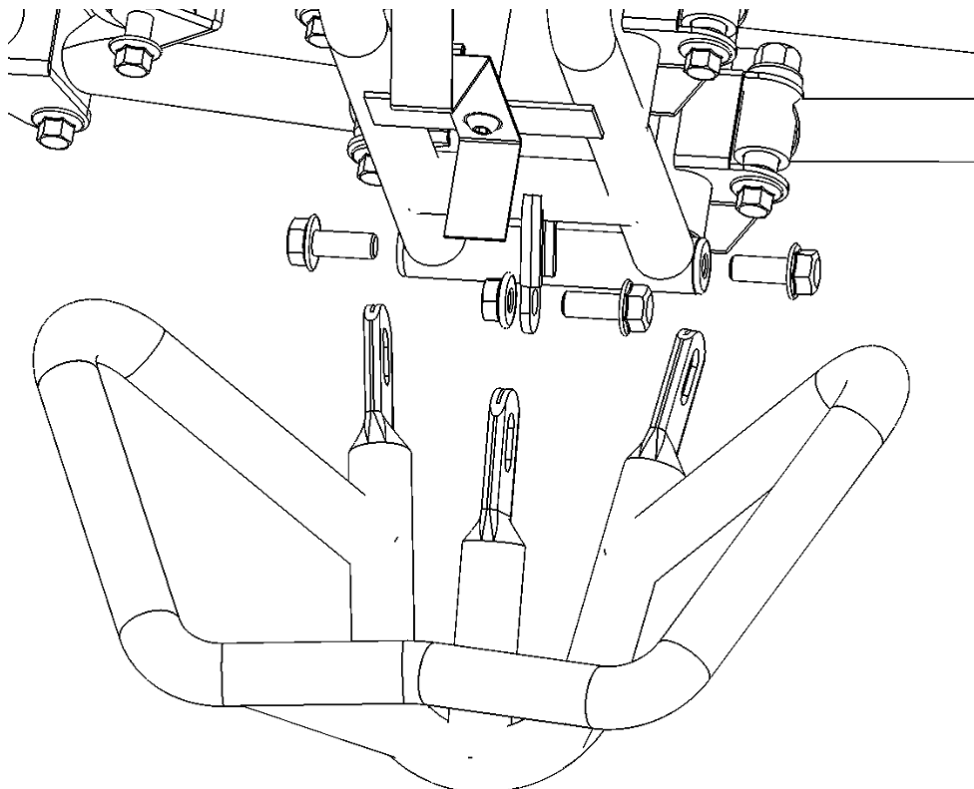


5. Front bumper installation: Take the front bumper as shown in the figure and secure with 3 M8 * 16 outer hexagonal flange bolts in the figure position. (Bolt nuts are in the installed position)



Bolts, nuts

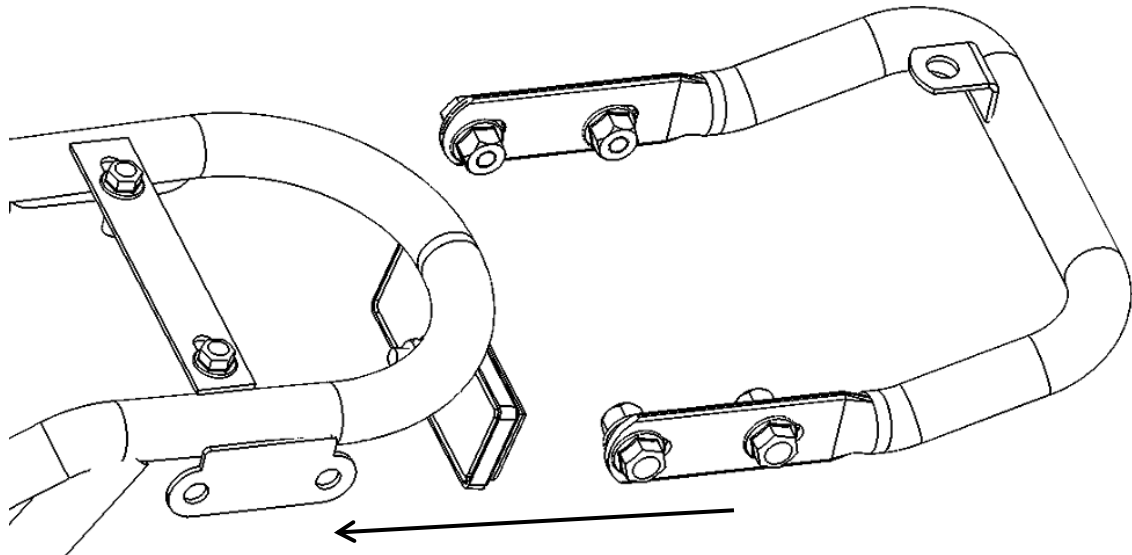
Front guard



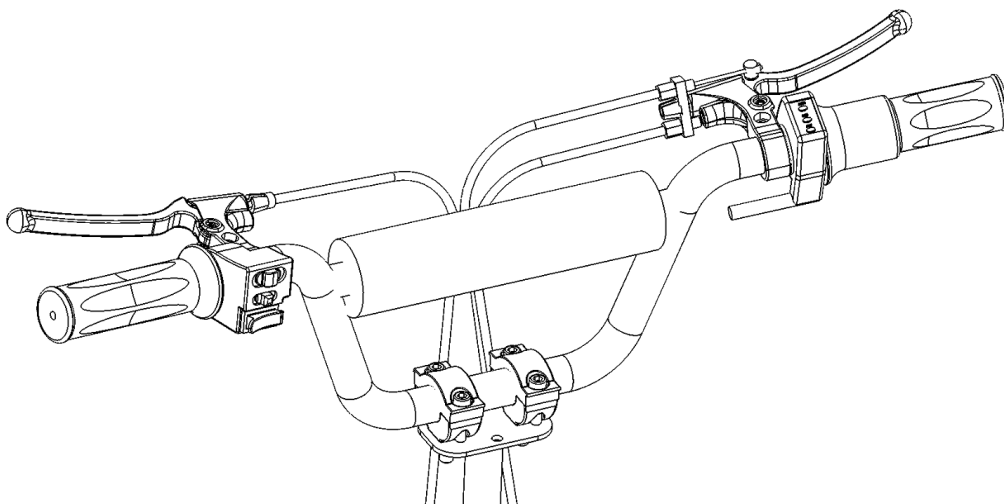
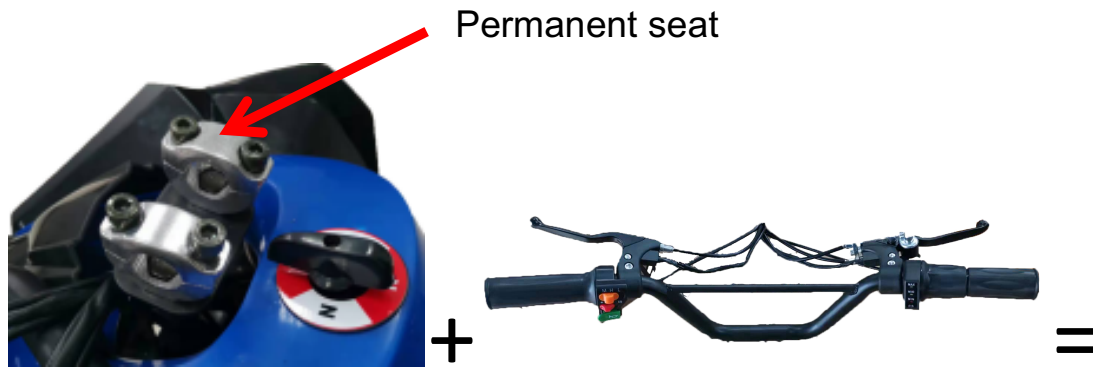
6. Rear bumper mounting: Take the rear bumper as shown and secure to the illustrated position with 4 M8 * 16 outer hexagonal flange bolts.(The required bolts and nuts are installed in the frame)



Bolts, nuts Rear bumper

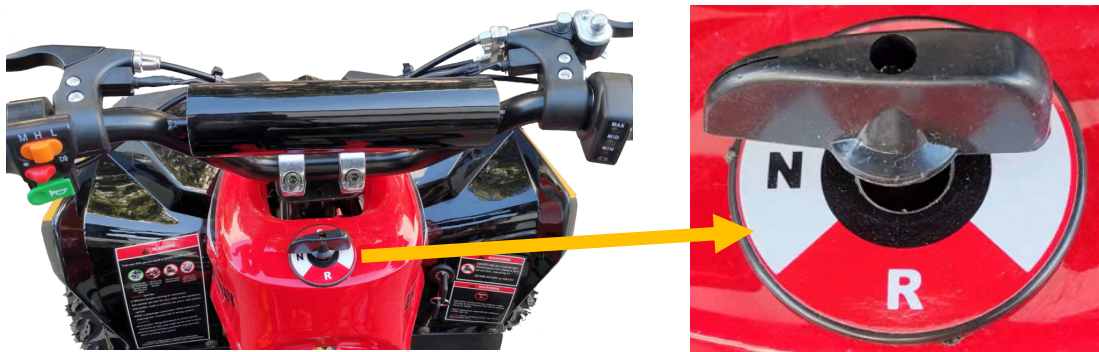


7. handlebar installation: open the upper half of the fixed seat, take the handlebar assembly, install the handlebar assembly on the fixed seat, adjust the handlebar height to a comfortable position and fix

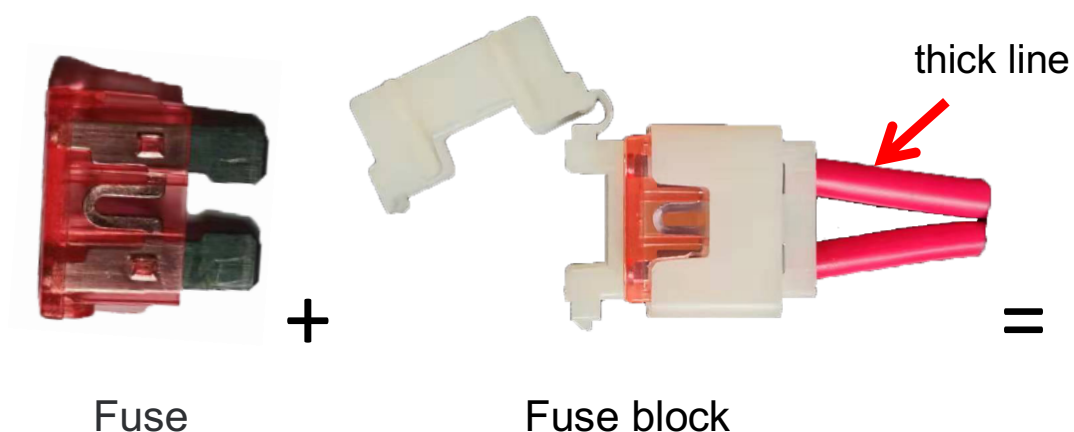


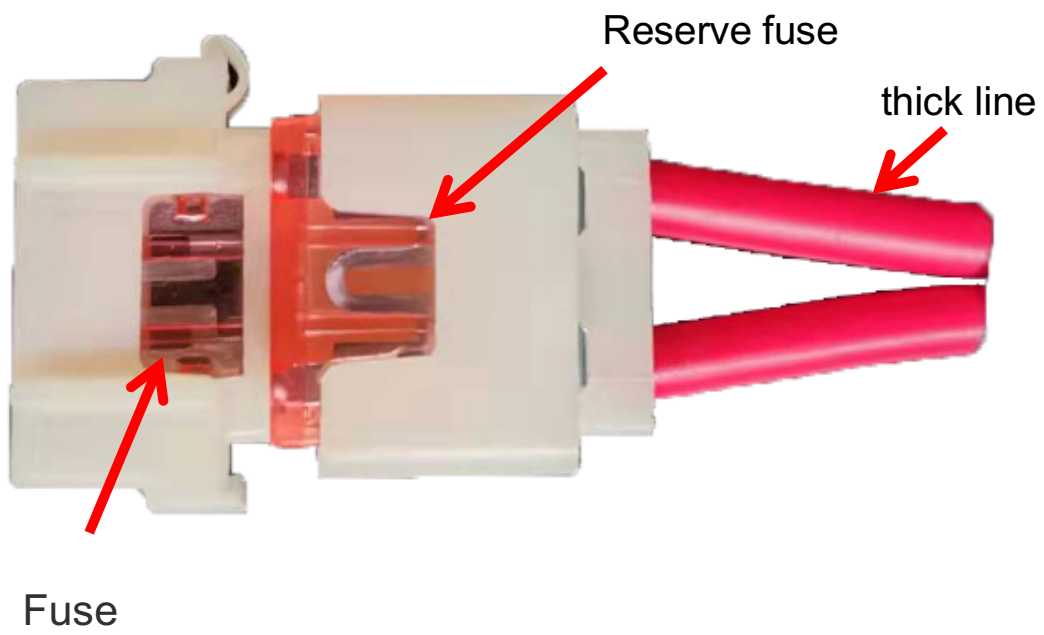
8. Safe operation:

Make sure the gear switch is neutral and twist the gear switch to "N" gear.

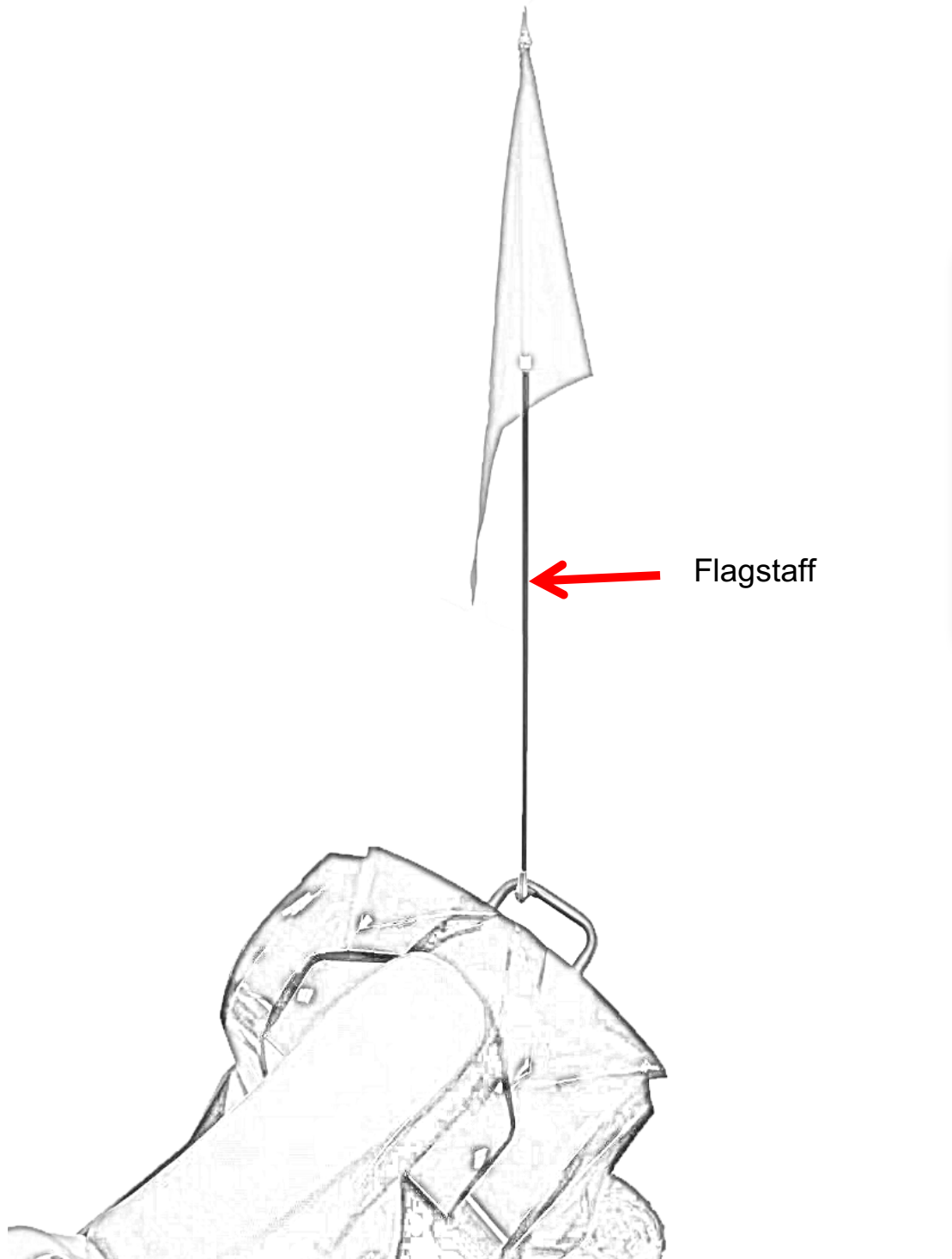


9. **Install the fuse:** Open the cushion and find the fuse box in the harness beneath the cushion as shown in Fig (Note: There are two fuse boxes, take the fuse box with thick wire) .Open the fuse box cover, take the fuse in the bag, insert the fuse into the fuse box, and cover the cover.as shown in the figure





10. **Flag pole installation:** Install the flagpole in the position as shown



Packing position of disassembled parts

