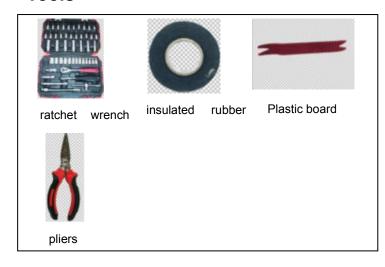
Installation time



Tools





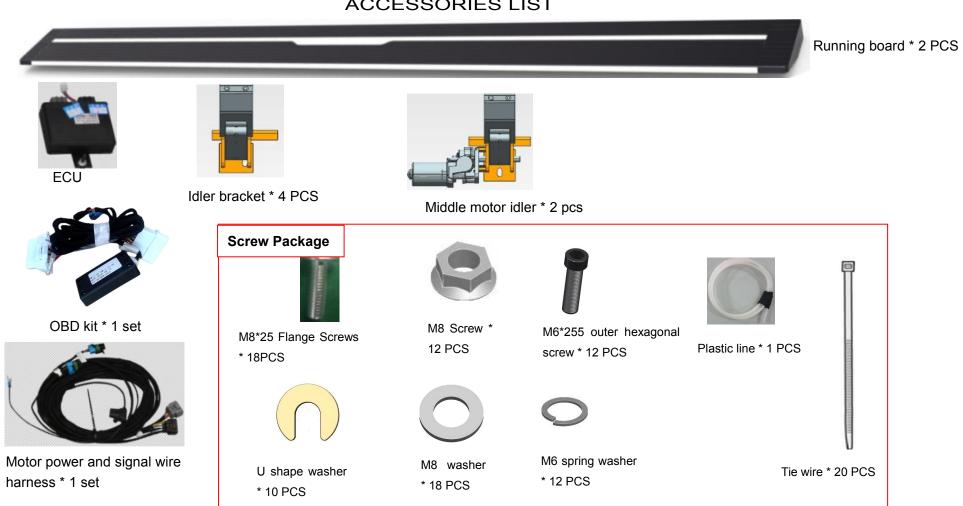
Attention:

We highly recommend you to find professional store to install the product.

Attention:

If not follow the instruction may damage the ECU, motor or the car.

ACCESSORIES LIST



1.Install ECU, OBD and wiring



1) Take out fuse



4) Connect the positive line from here to engine cabin



2) Connect the positive pole to the battery



5) Connect the positive pole to the battery



3) Caution: Tighten battery screw very tight! If loose, may get damage to the car



6) Take down this decorative cover on the left side



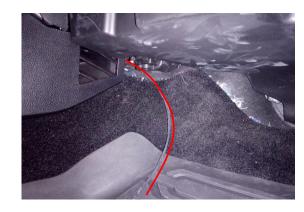
7) Connect negative pole to this place



10) Link one motor line from the carpet to the chassis



8) Fix the ECU in the driver room



11) Link Another motor line to co-drive side



9) Fix the ECU with M8 Screw



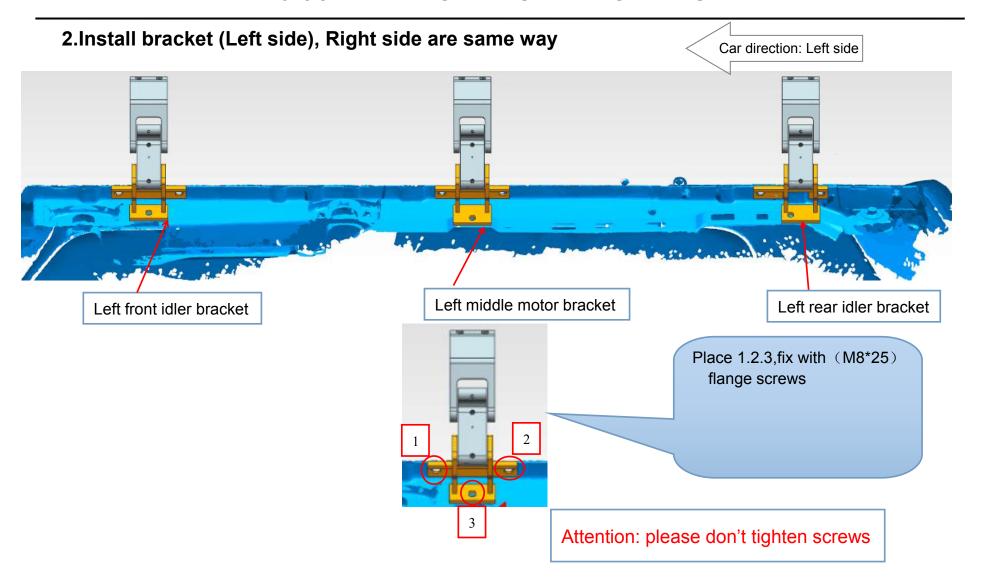
12) Open copilot storage box



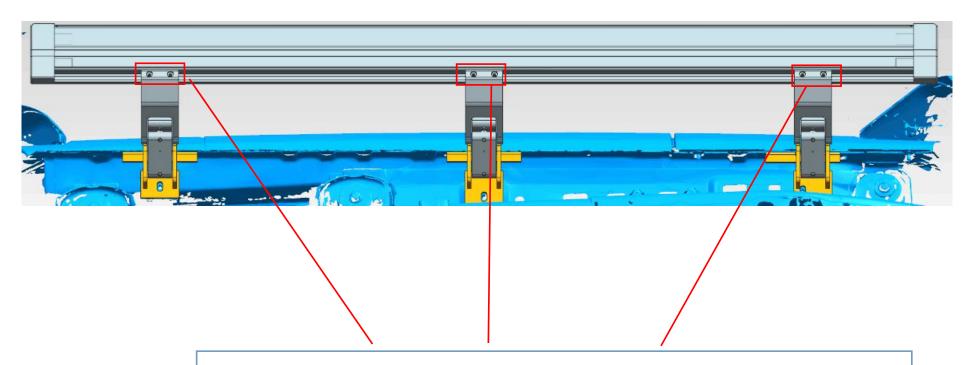
13) Take copilot storage box down, then find CAN bus terminal line



14) Connect signal wire with empty position without wires



4. Install running board(Right side) (The left side is same as the right)



1) Use M6x25 screw and spring washers to fix running board with brackets.

Tighten all screws

5. Testing and adjust the balance



2) Place 1.2.3: tighten all screws on 6 brackets.

If still not balance, use U shape washer to adjust it.

1) After installing the running board, then open and close doors to let step work.

To assure them up and down freely to adjust position by itself.





The effect after installtion