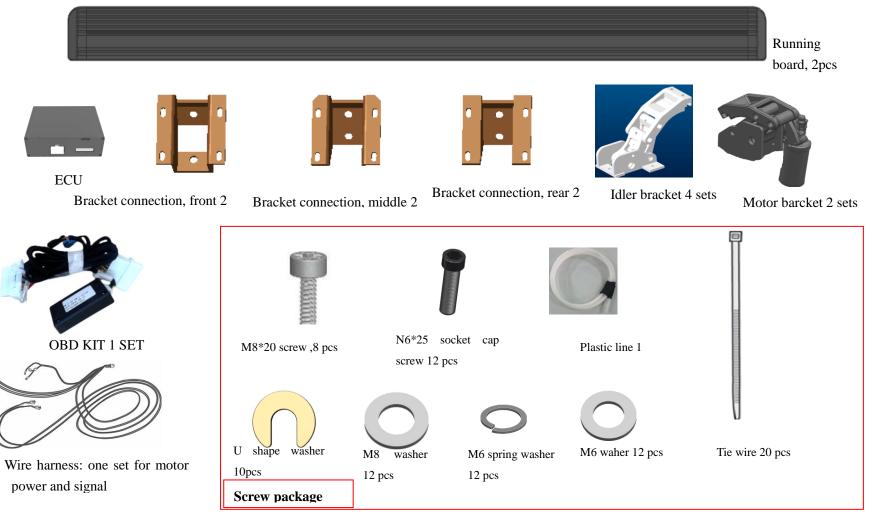






COMPONENTS LIST





Install ECU, OBD and wiring 1



1) take out fuse



2) connect power wire to battery: red one with fuse is positive.



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



4) the wiring from this position to 5) nagative position, on the co-drive co-drive cabin side







6) use the hole with M6 screw to fix ECU





7) right motor wire and OBD line from this position to drive site



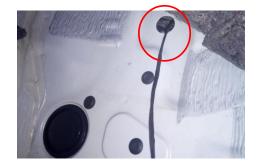
8) connect OBD as above picture



9) right motor line as above to go to chassis site



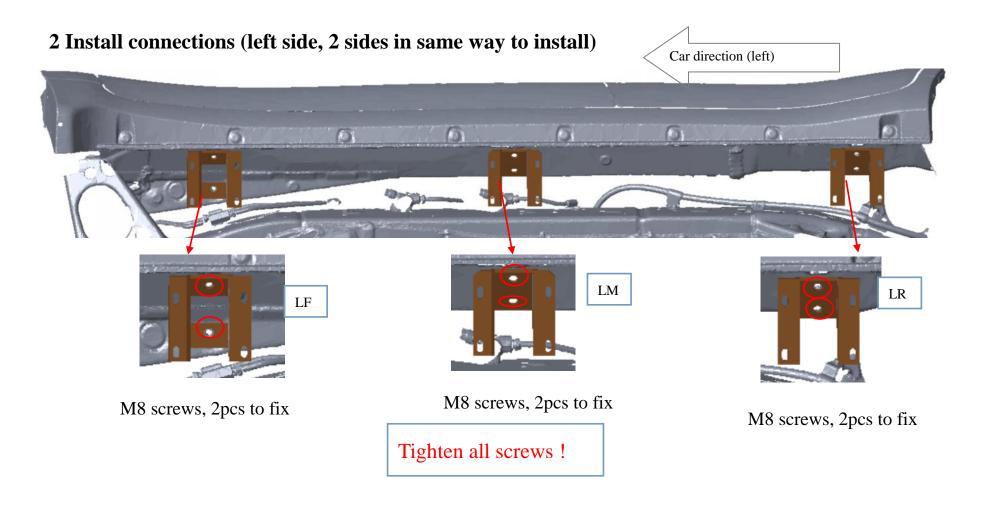
10) motor line from above position to go to chassies site



11) left and right side are in same way

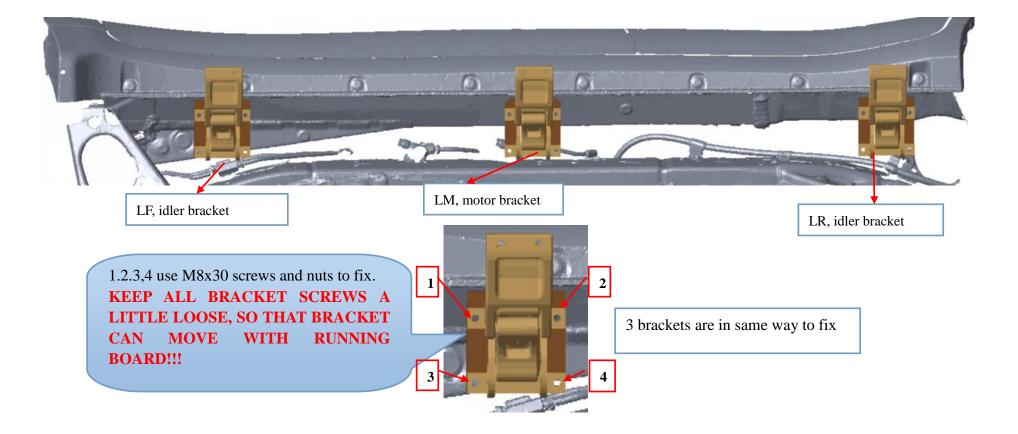
12) connect motor connectors and use tape to protect. Connect OBD line with ECU connector. Insert fuse to test if motor work well.





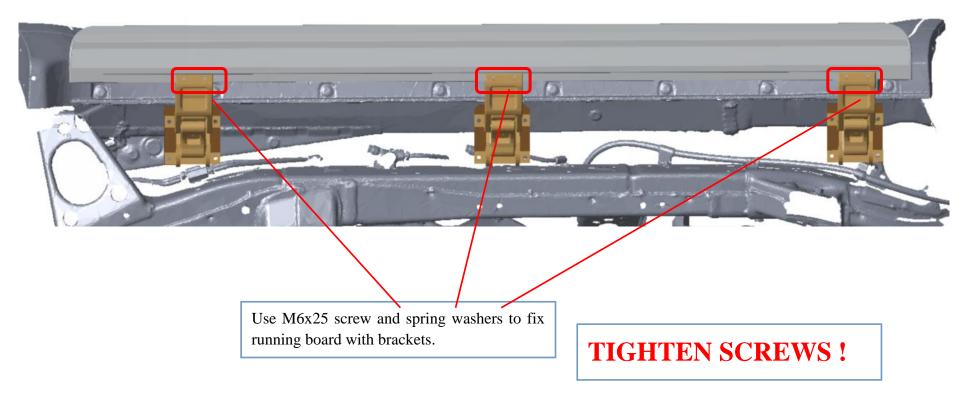


3. Install bracket (left side, 2 sides in same way to install)





4, install running board (left and right side are in same way)

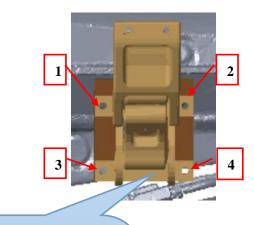




5, Testing and adjust the balance



Insert fuse again. Then open and close doors to let step work. To assure them up and down freely to adjust position by itself.



FASTEN ALL THE SCRWS (4x6=24) ON THE 6 BRACKETS

If still not balance, use U

shape washer to adjust it.





6, Checking all doors activate, the side step work when doors open and close. Now the installation is finished. Protect all connectors with tap to avoid loose.



To lift the car as showed



To lift the car





To changing tire

Automatic power deploy:

The running boards will extend down and out when the door is opened.

Automatic stop:

If an object is in the way of the moving running board, the running board will automatically stop. To reset, clear any obstruction, then simply open and close the door to resume normal operation.

Manually set in the deployed (OUT) position for access to the roof:

Step your foot while at the same time closing the door. To resume normal operation, open and close the door.

Maintenance: In adverse conditions, debris such as mud, dirt, and salt may become trapped in the running board mechanism, possibly leading to unwanted noise. If this occurs, manually set the running boards to avoid spraying the motors directly. After washing, apply silicone spray lubricant to the hinge pivot pins.

Caution! Keep hands and feet away when the running board is in motion.