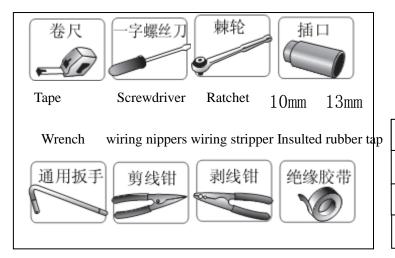
### **Installation Time (Hours):**



#### **TOOLS**





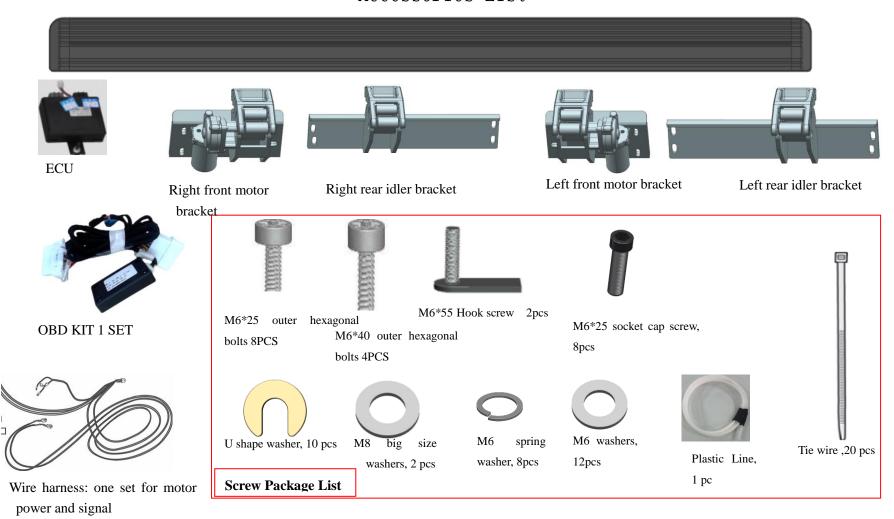
Attention:

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) Open engine compartment and find the battery



4) Find the left hole in the engine compartment



2) take out fuse



5) Connect positive pole line to the left side of the car



3) connect positive pole of a battery CAUTION!: Tighten battery screw very tight! If loose, may get damage to the car.



6)Connect the negative pole line to the left side in the car



7) Find the screw of the original car on the left



8) Fix with M8 nut



10) Connect with this door control item



11) Take apart this decoration panel

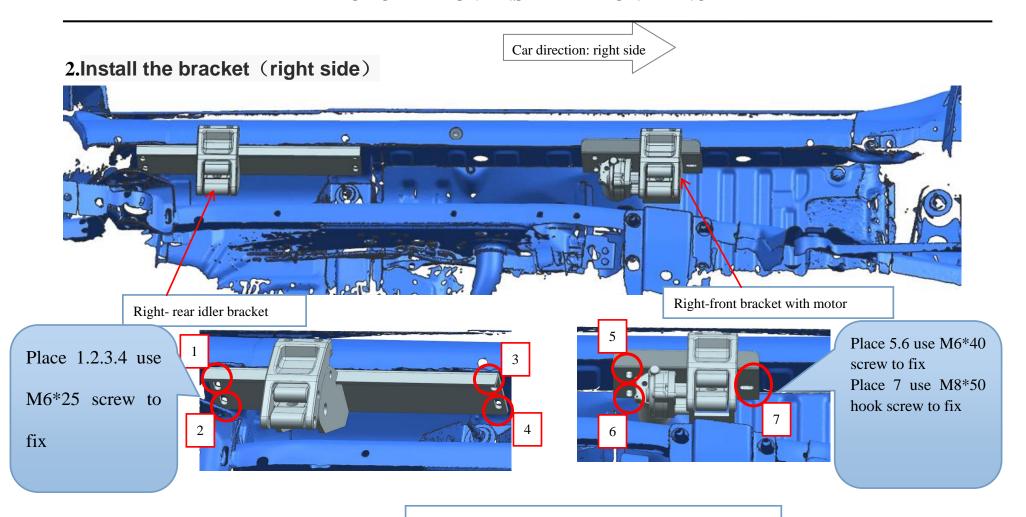


9) Take apart the decoration panel of four doors

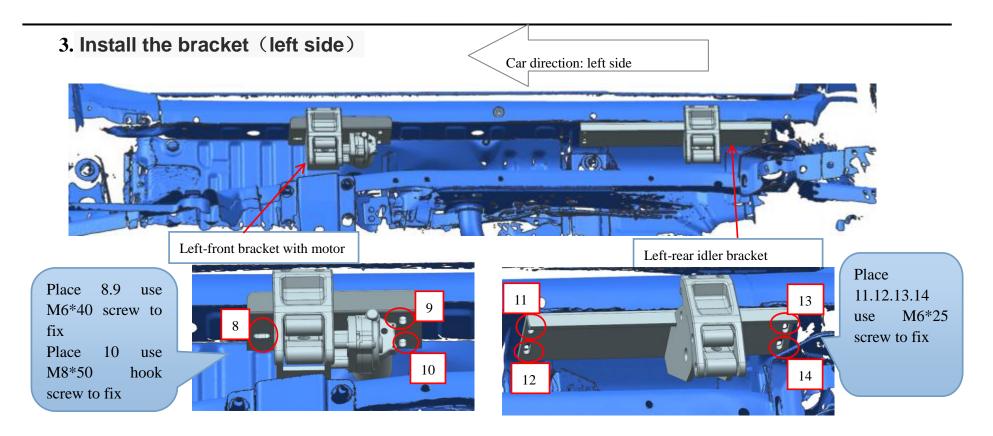


12) Link the motor line to the chassis site

13) Connect motor connectors and use tape to proctect, connect OBD line with ECU connector, insert fuse to test if motor work well

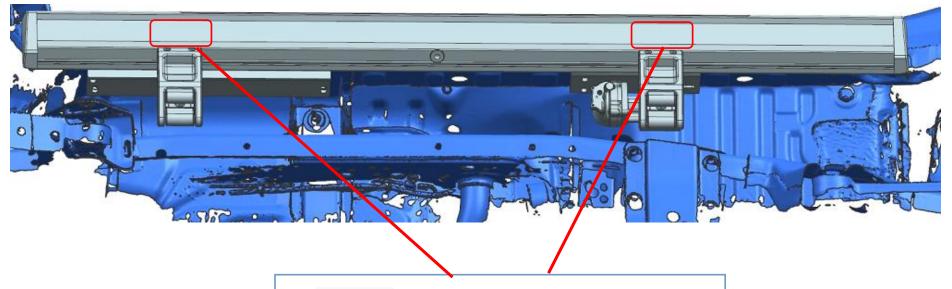


Caution: don't tighten the screws!



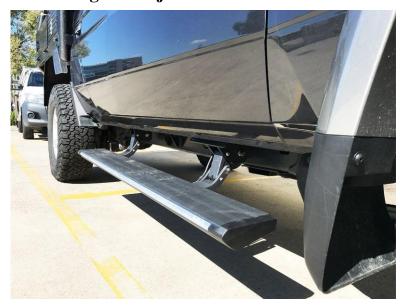
Caution: don't tighten the screws!

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



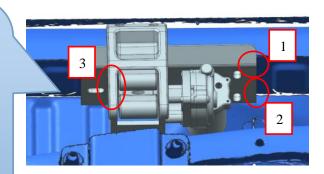
1) use M6x25 socket cap screw to fix running board with brackets as the picure above showed. TIGHTEN SCREWS!!

### 5. Testing and adjust brackets and screws to keep the balance



Tighten 1.2.3.4 screws;

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



1) When running board installed finish, open and close the doors for testing, keep the brackets balanced and stay in the same line





**Installation completion effect**