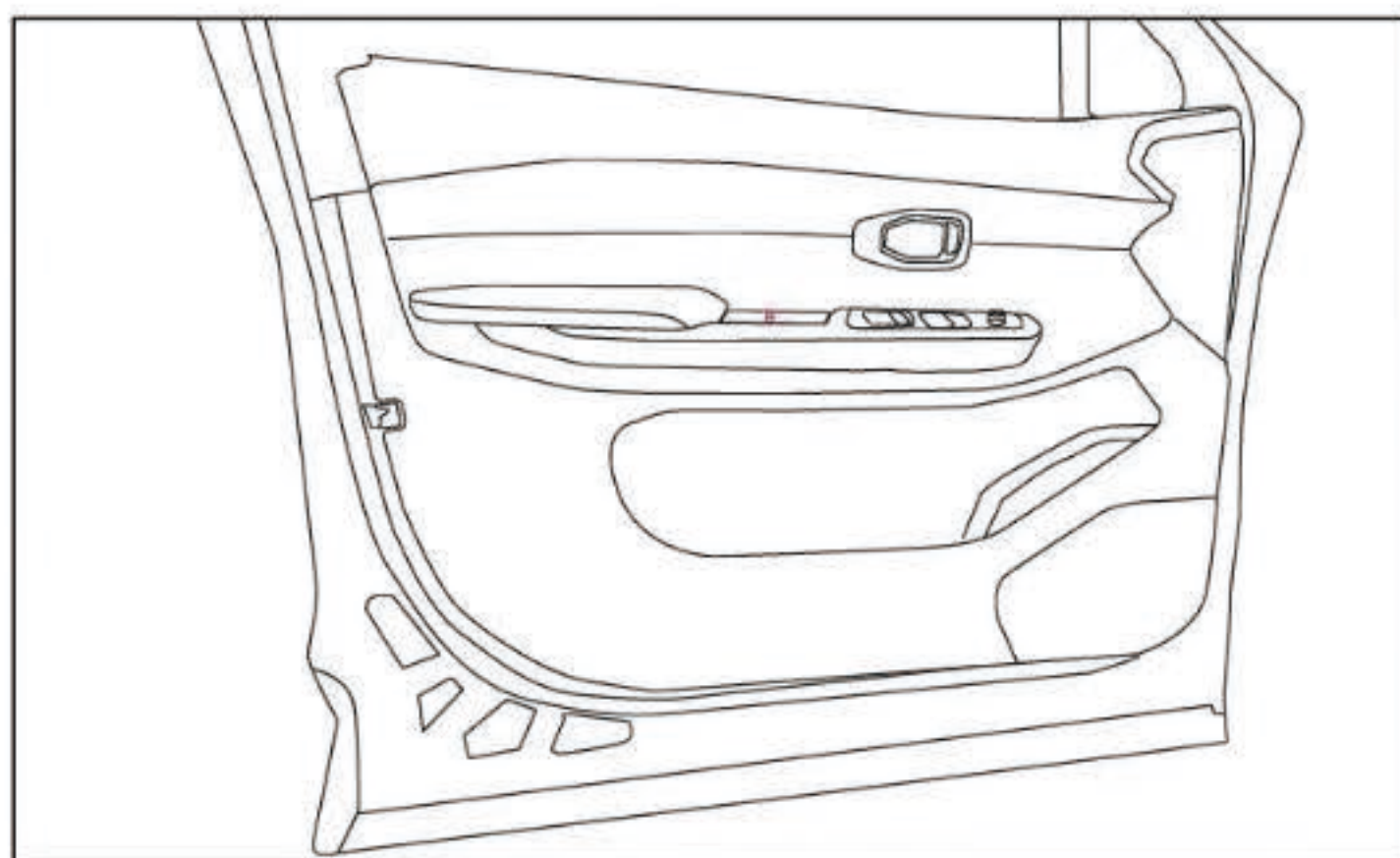
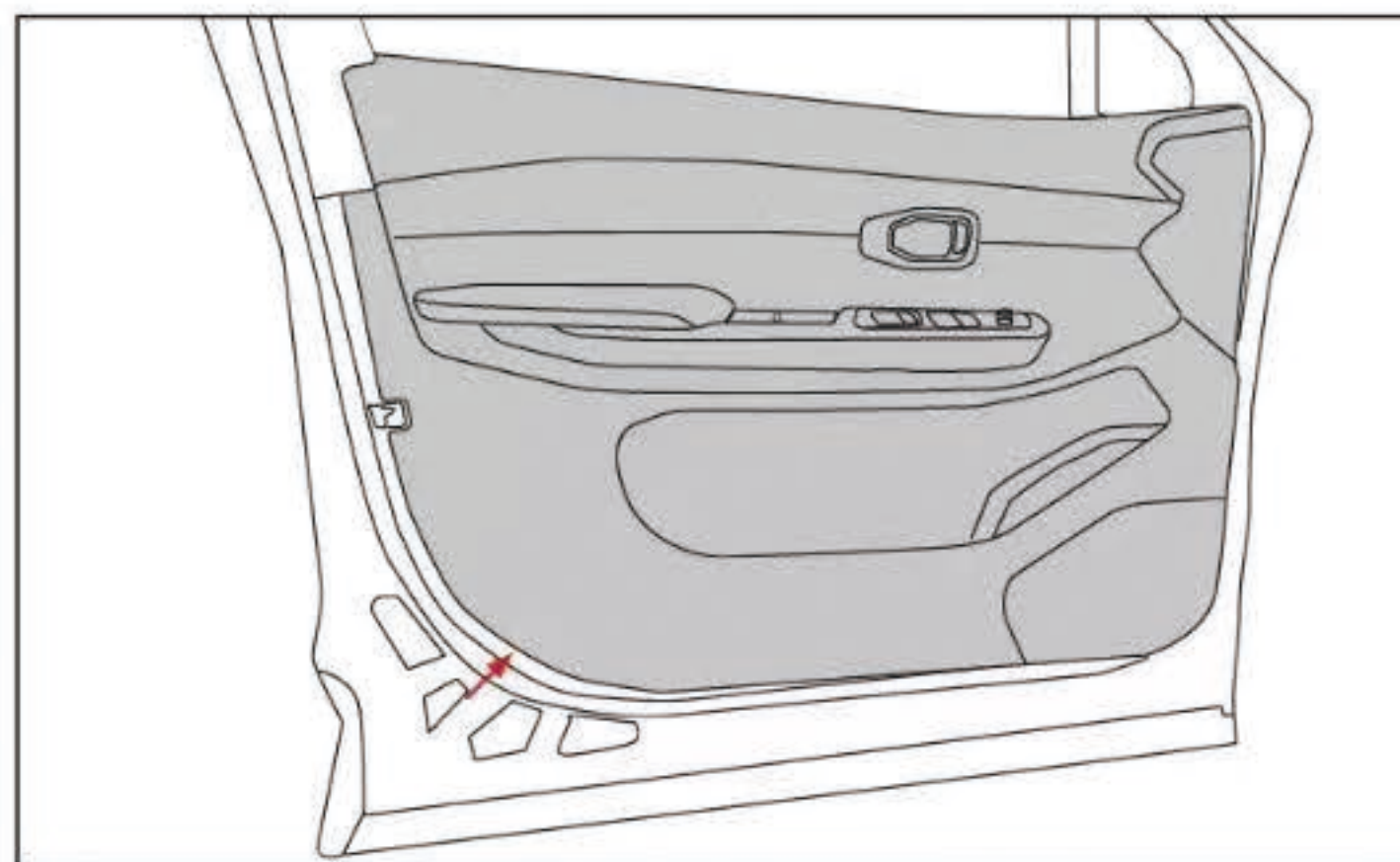


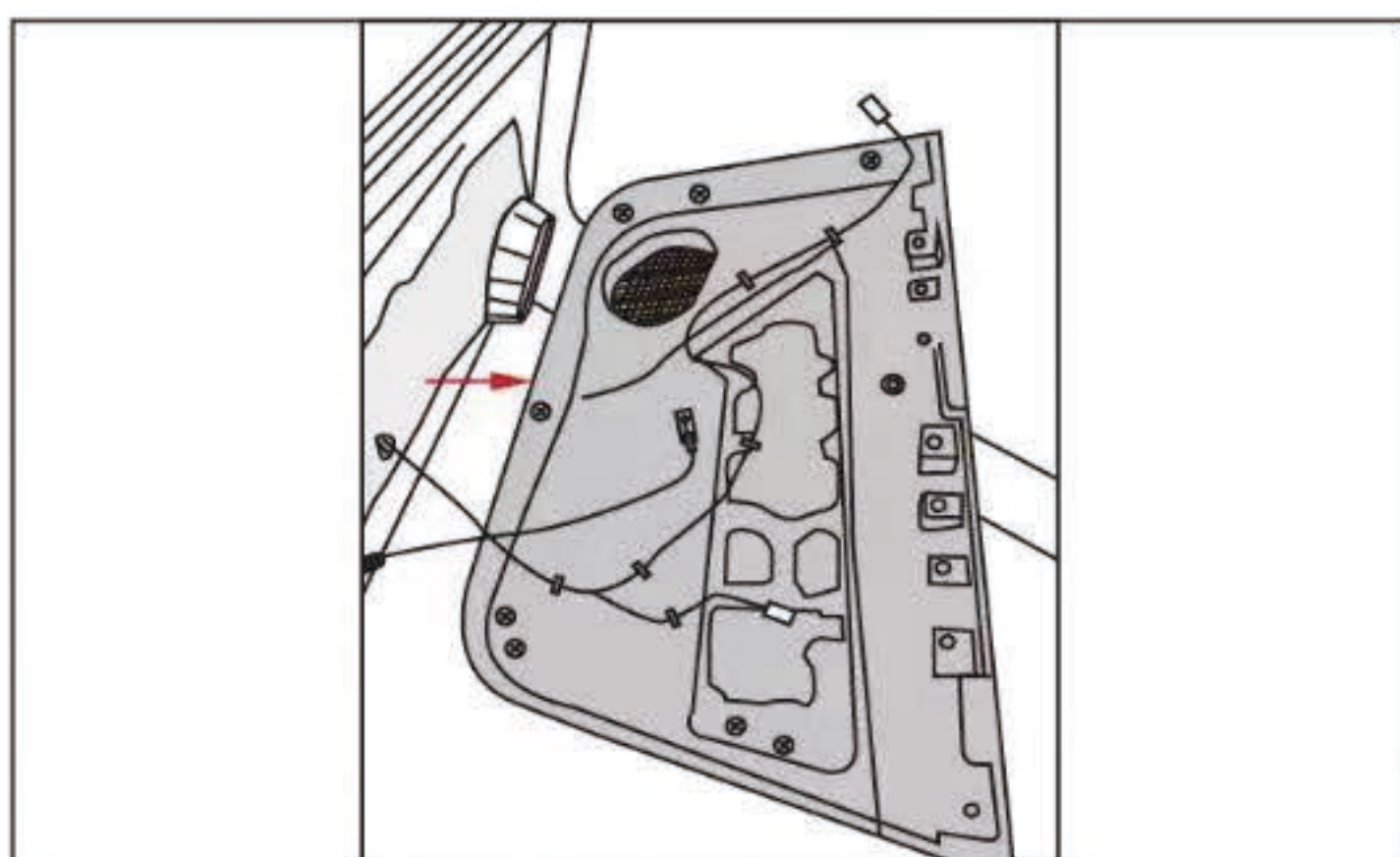
Left front door disassembly and installation (right front door disassembly and installation method is the same)



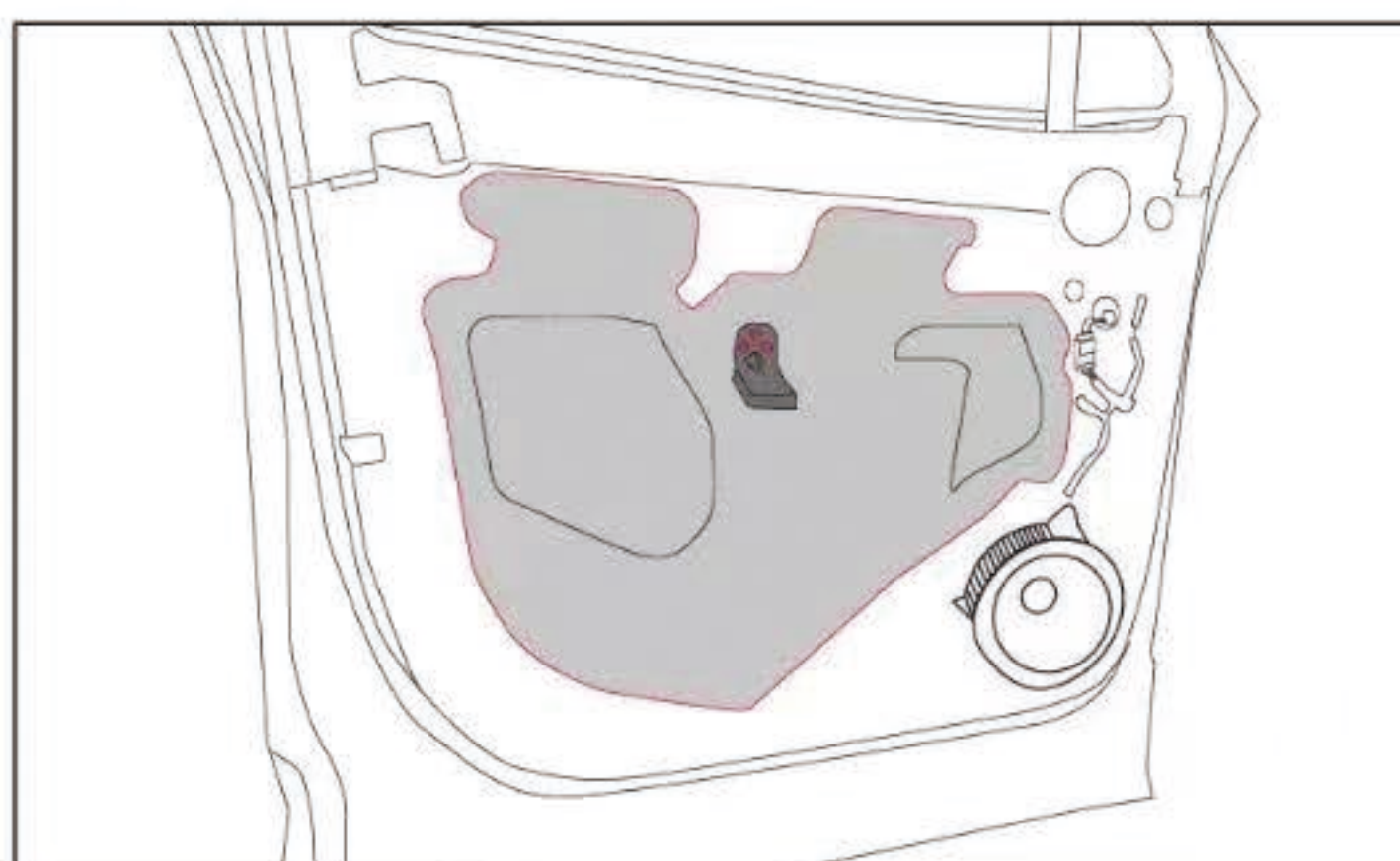
1. Pry open the decorative strip of the interior panel and uncover the decorative glue cover of the door handrail.



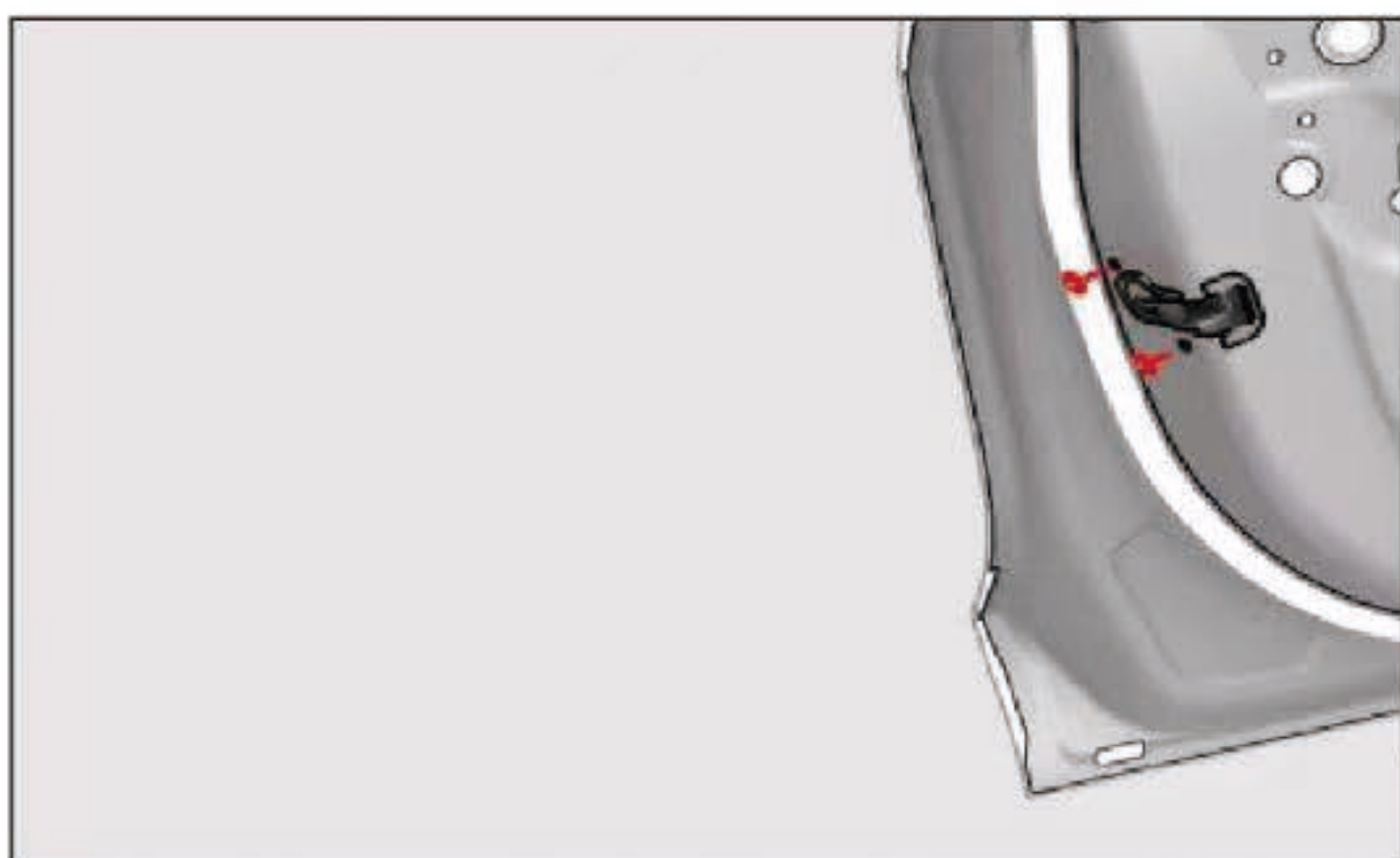
2. Pry open the interior panel to secure the clasp.



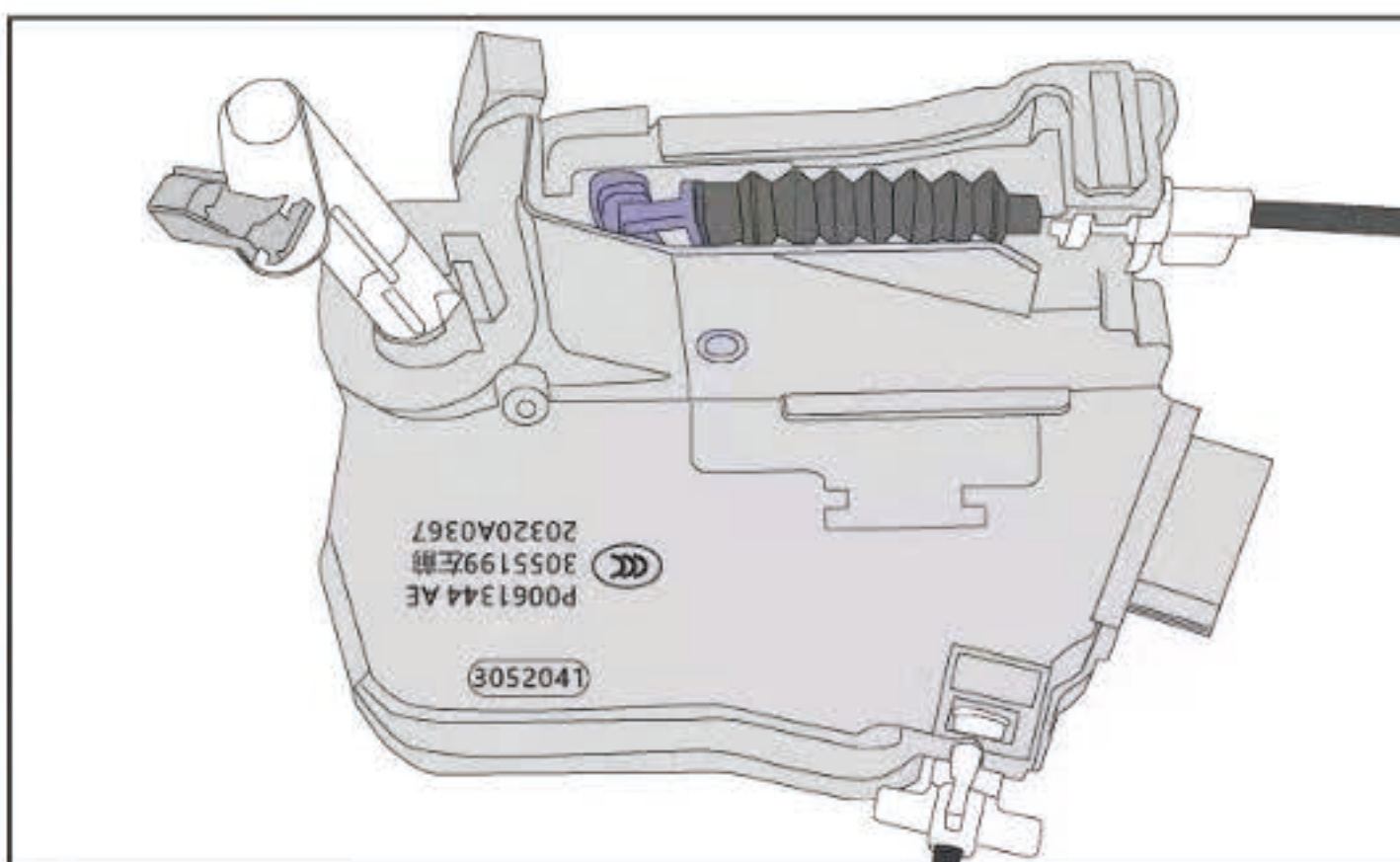
3. Pull out the connector and take out the decorative plate.



4. Remove the inner door trim panel mounting bracket and use a utility knife to cut the sealing gum from the edge.

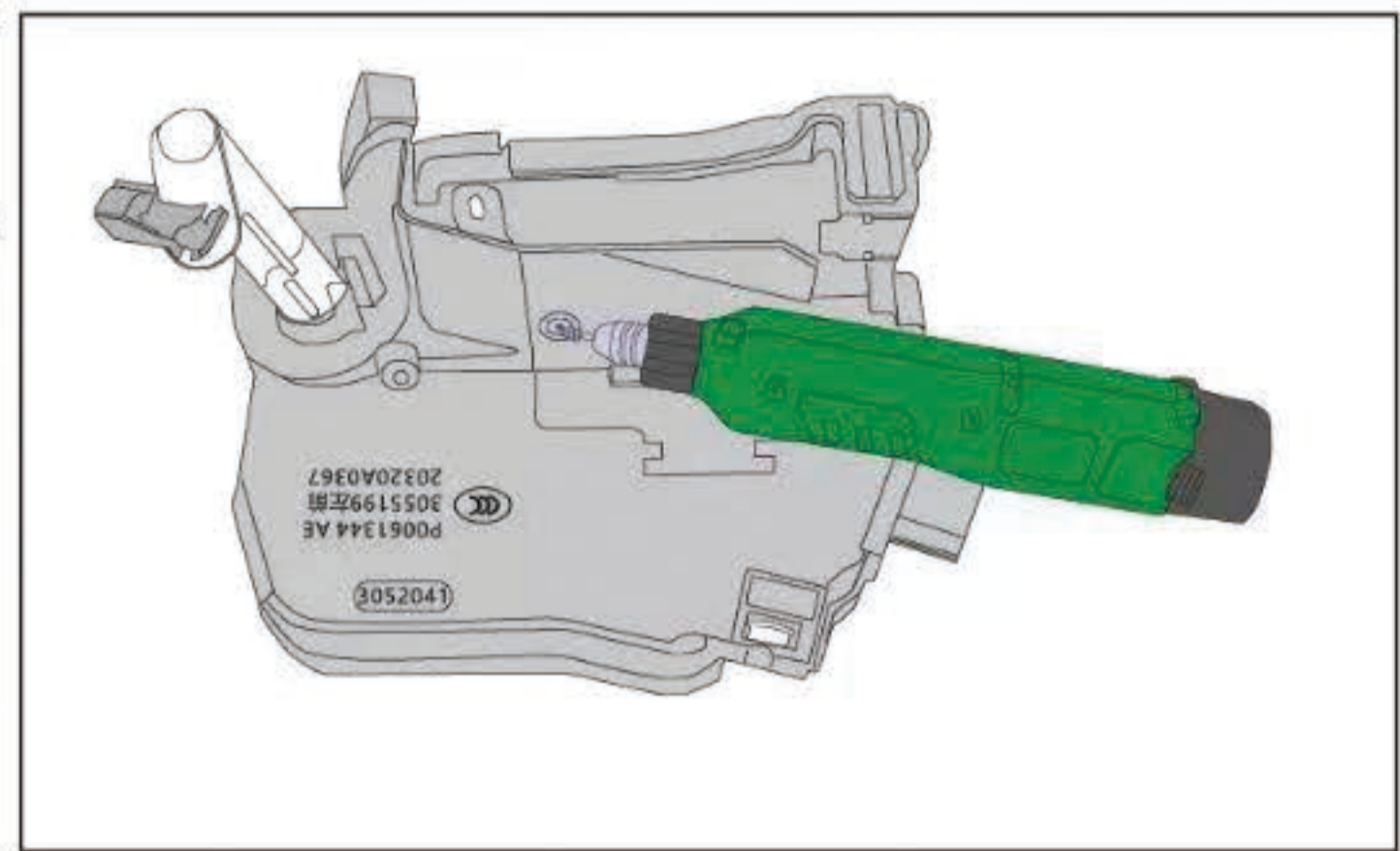
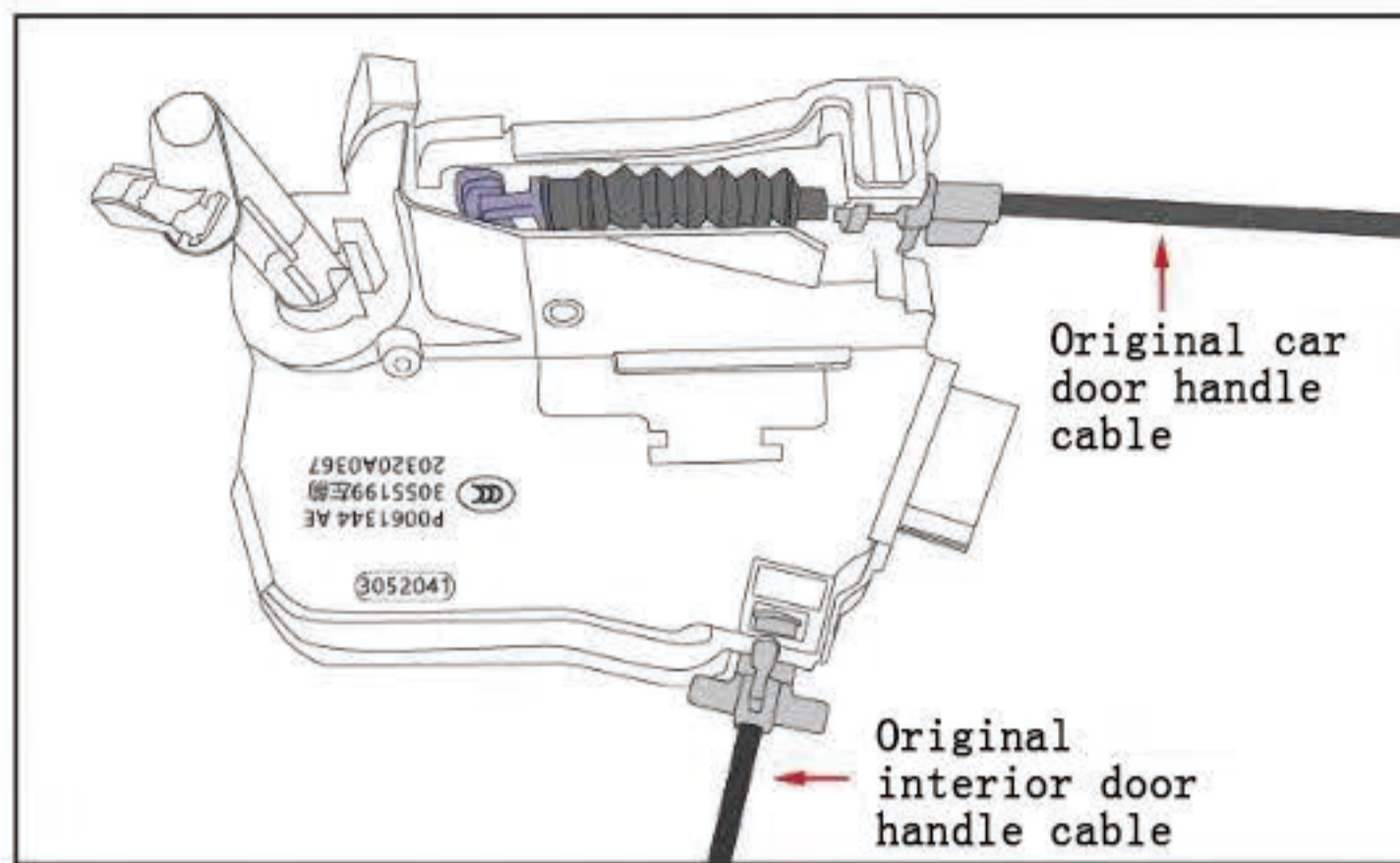


5. Remove the lock fixing bolts.



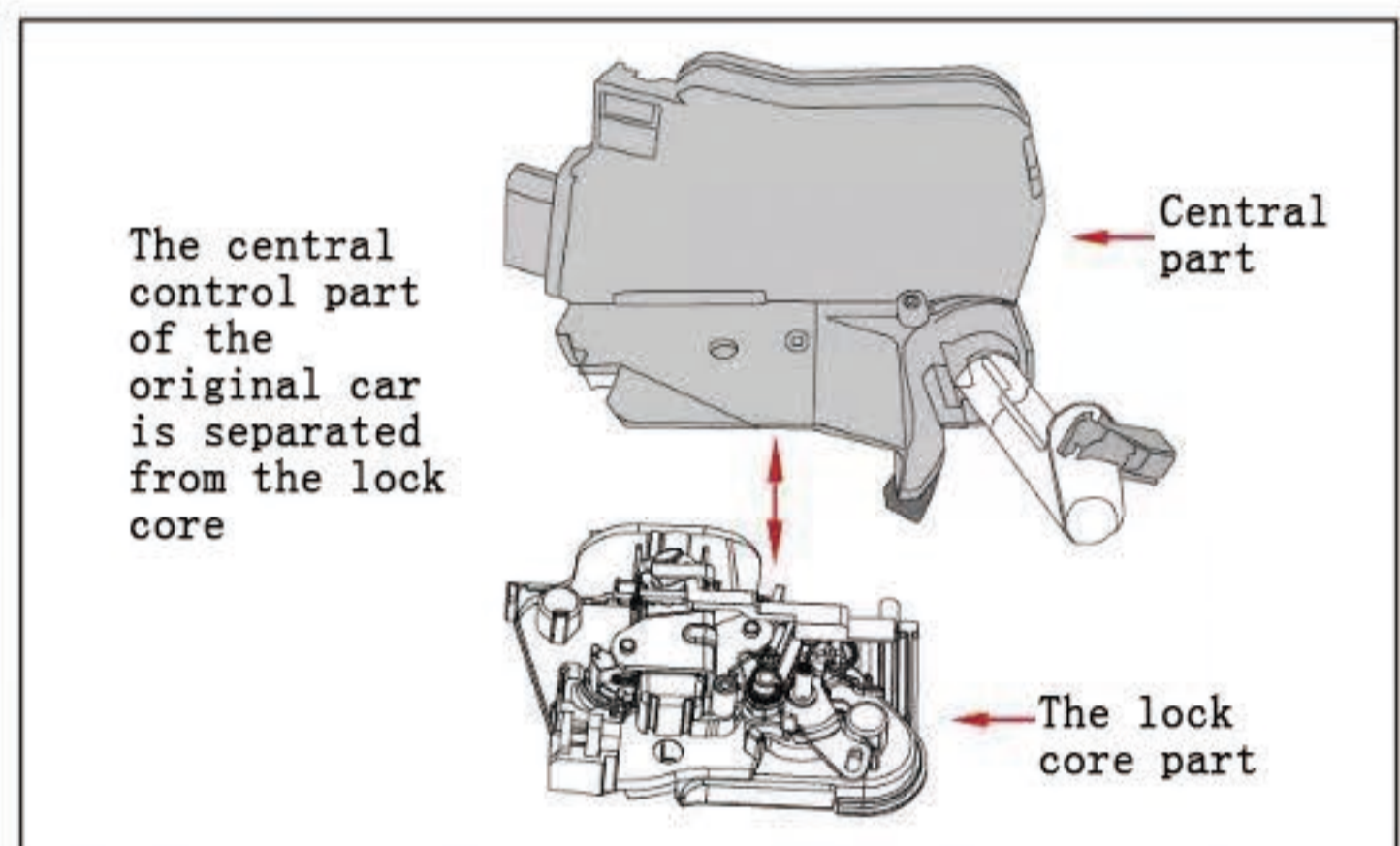
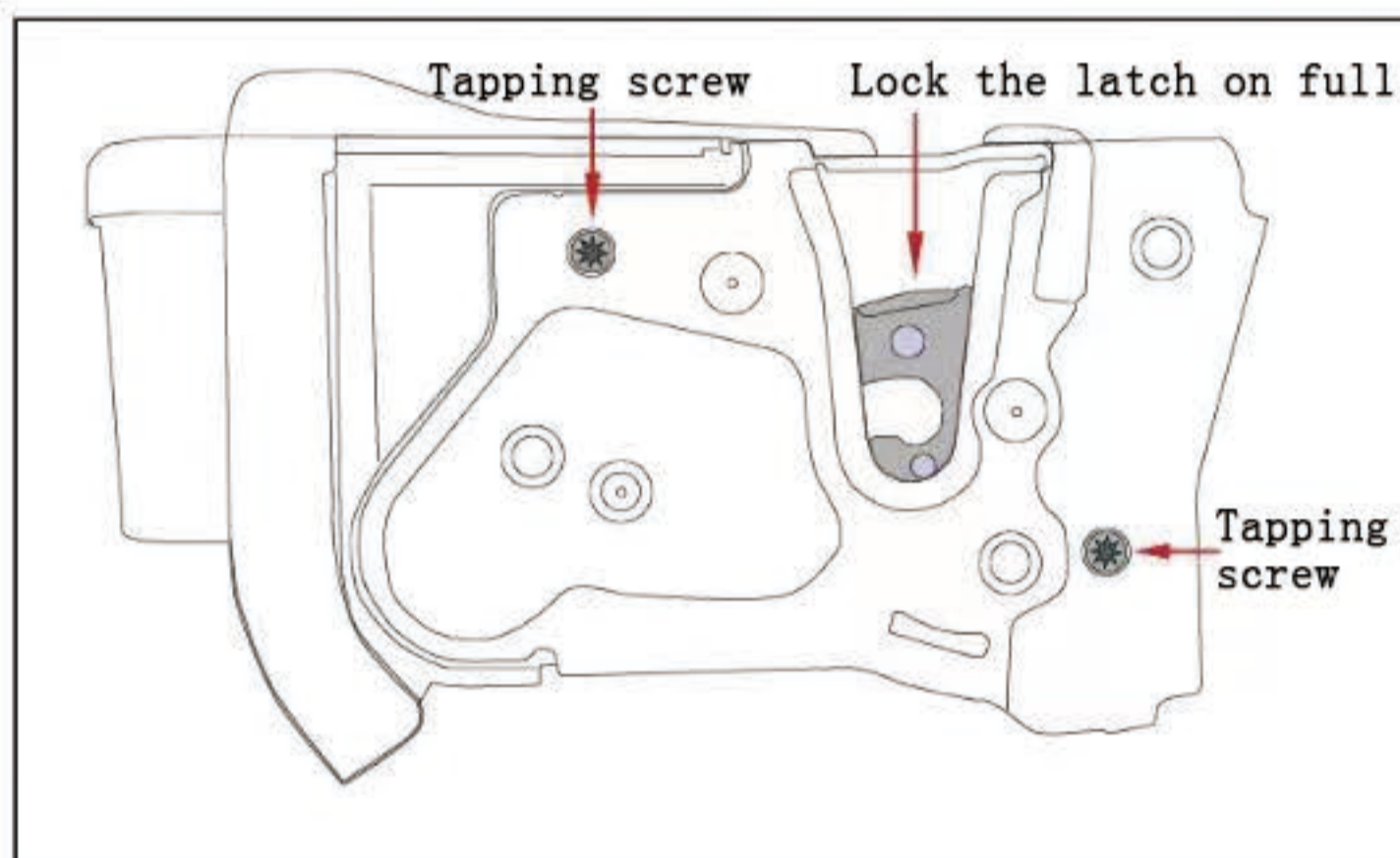
6. Remove the lock of the original car.

Electric door lock core assembly (taking the left front door as an example, other door lock assembly method is the same)



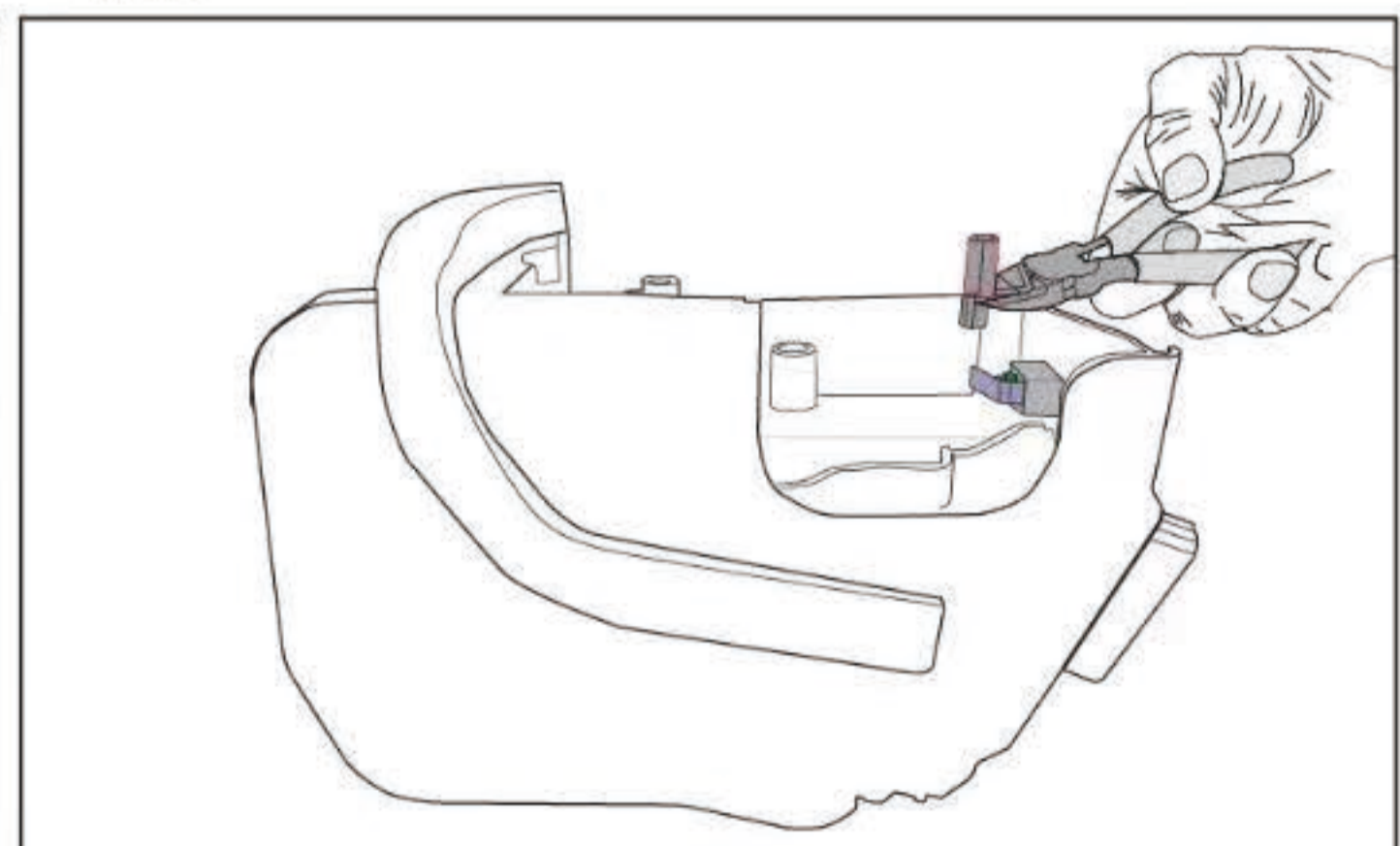
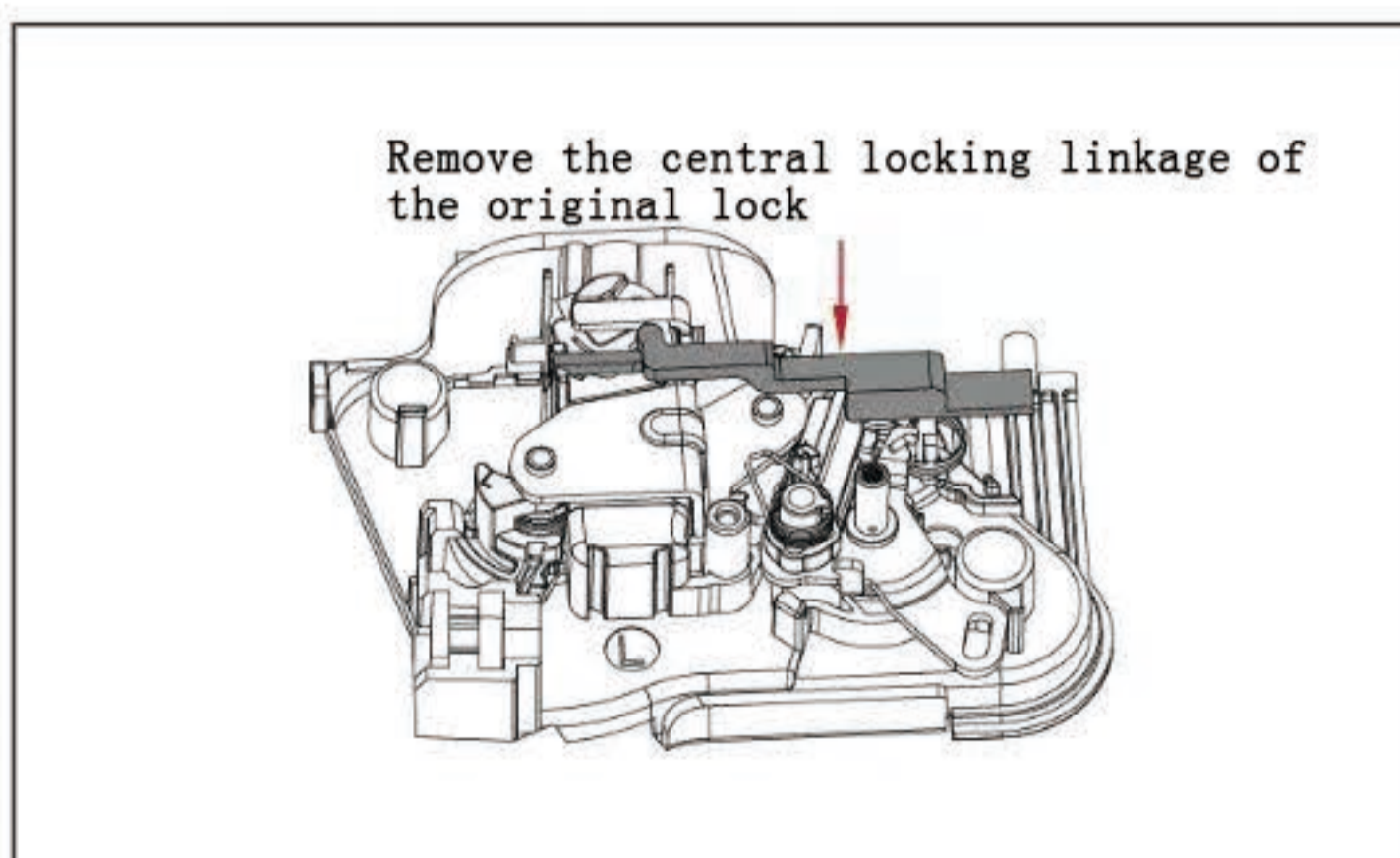
1. Remove the inner and outer handle cables of the original car lock, and install the electric suction door assembly in the subsequent assembly of the electric suction door lock.

2. Grind off rivet protruding at lock head with electric mill by hand.  
Note: be careful not to grind the rivet into the glue shell.



3. Press the original lock to the fully locked state and remove the two tapping bolts.

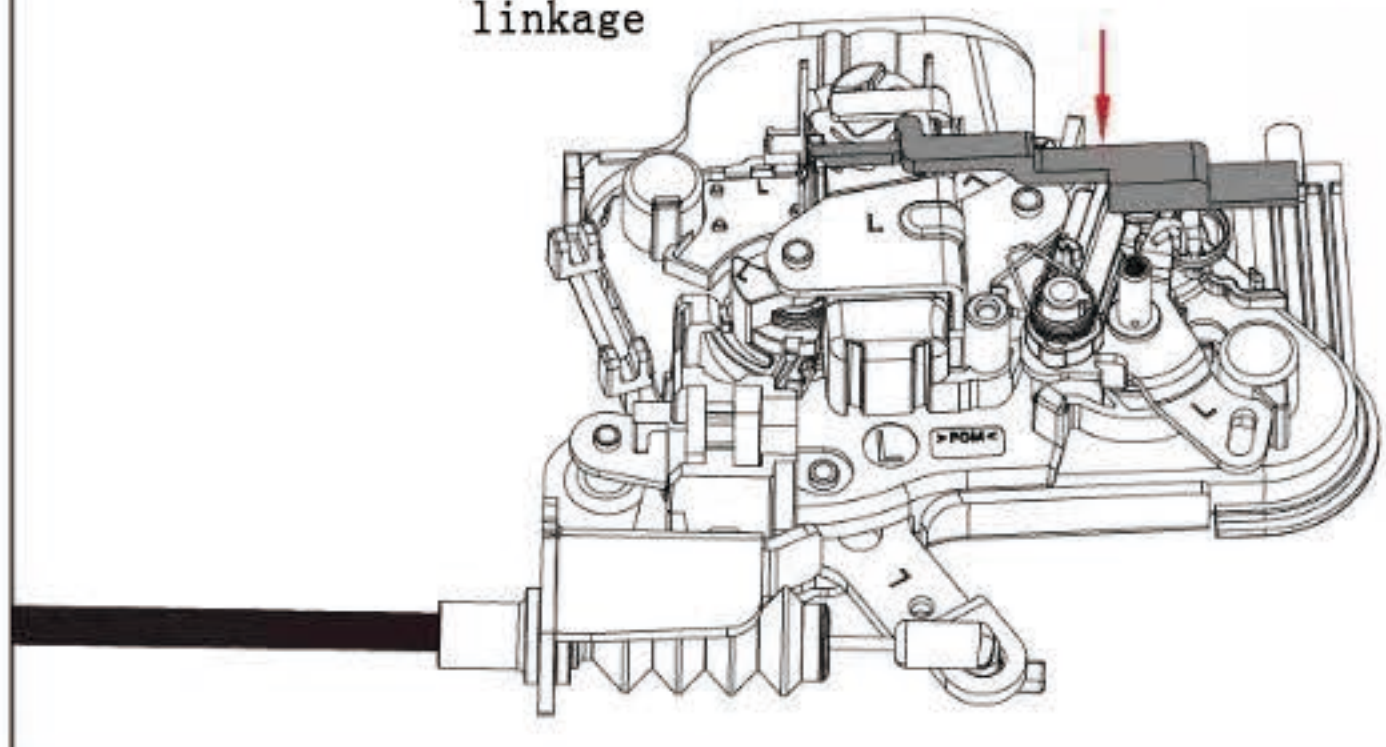
4. Separate the central control part from the lock core part as above.  
Note: When separating, pay attention to the fall off or damage of the central locking link.



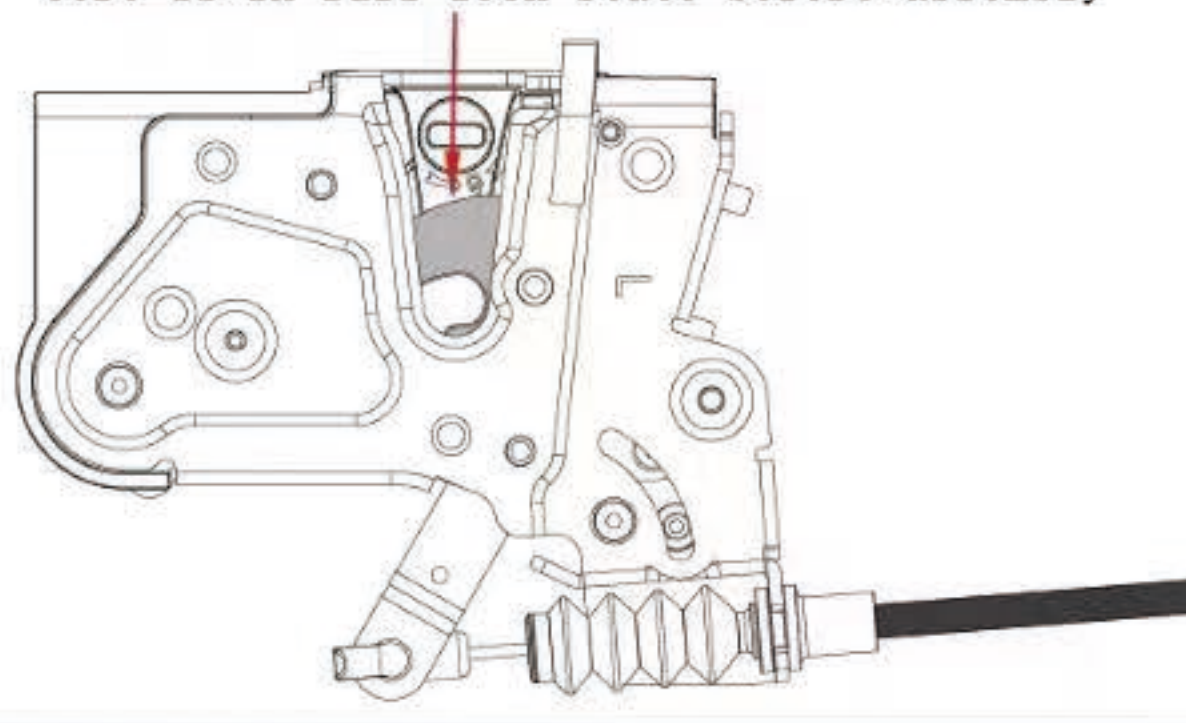
5. Remove the central locking linkage of the original lock.

6. Trim the central control part as shown in the screw fixing column above.

Install the original central locking linkage

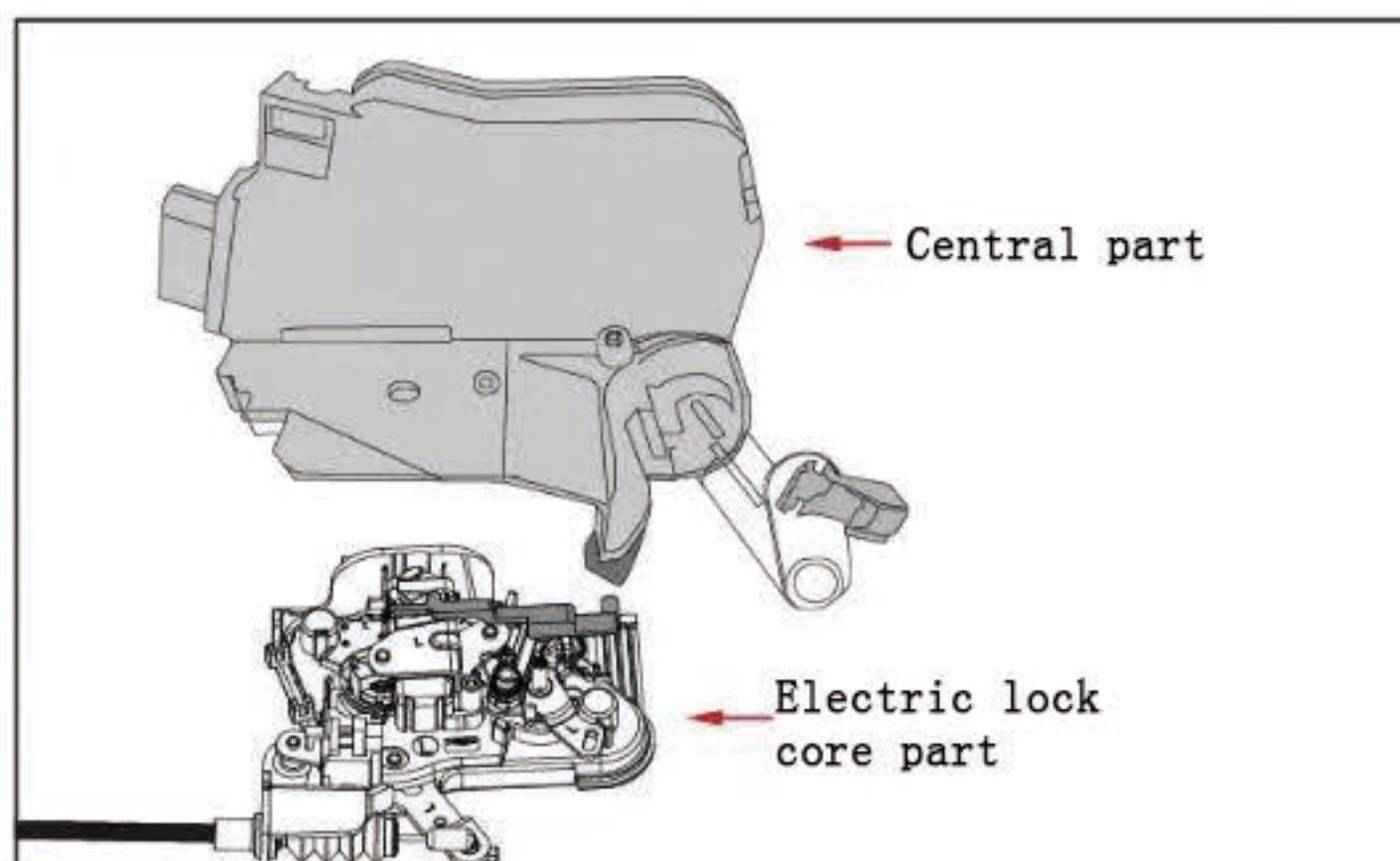
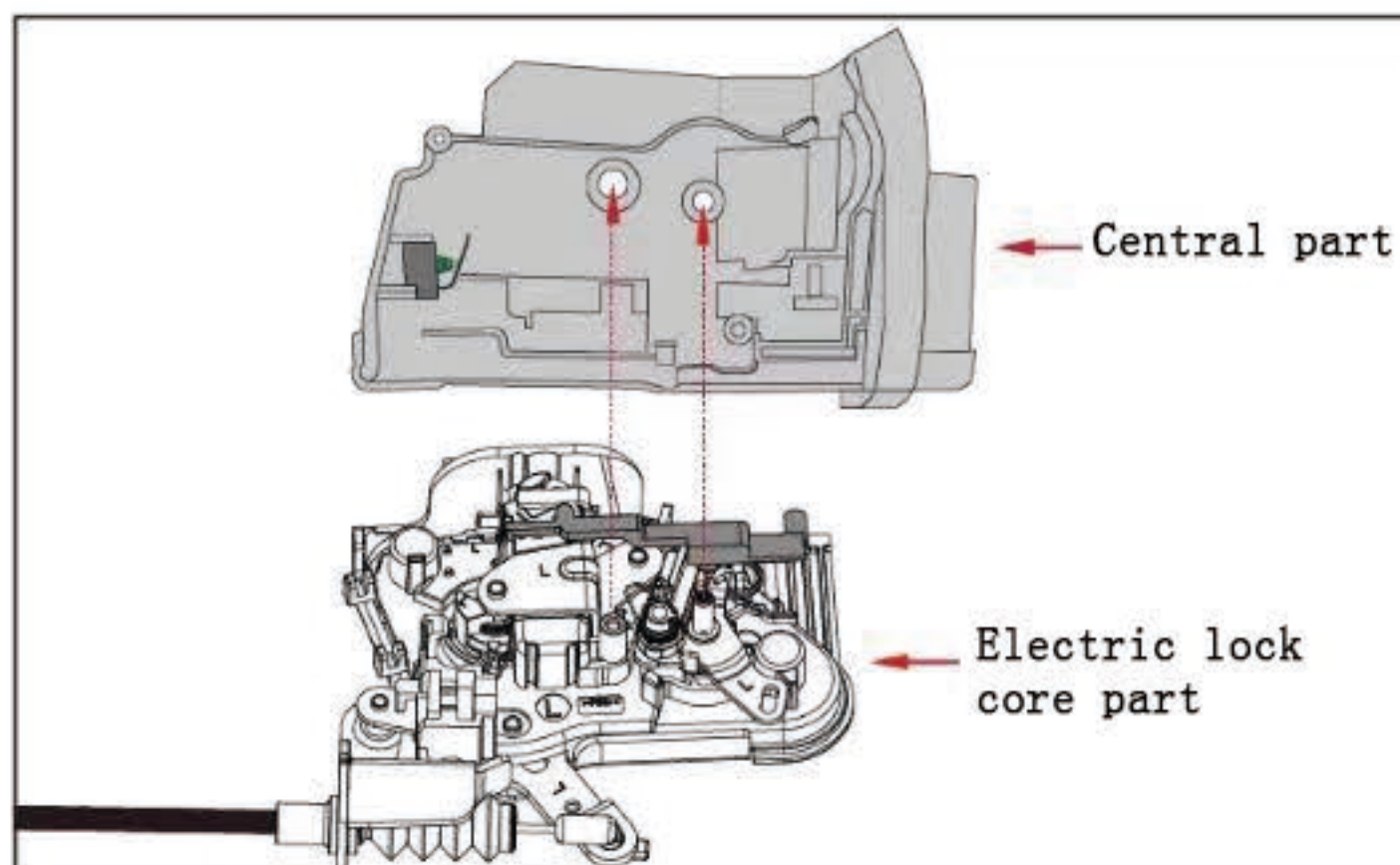


Check whether the electric lock core is in full lock state before assembly



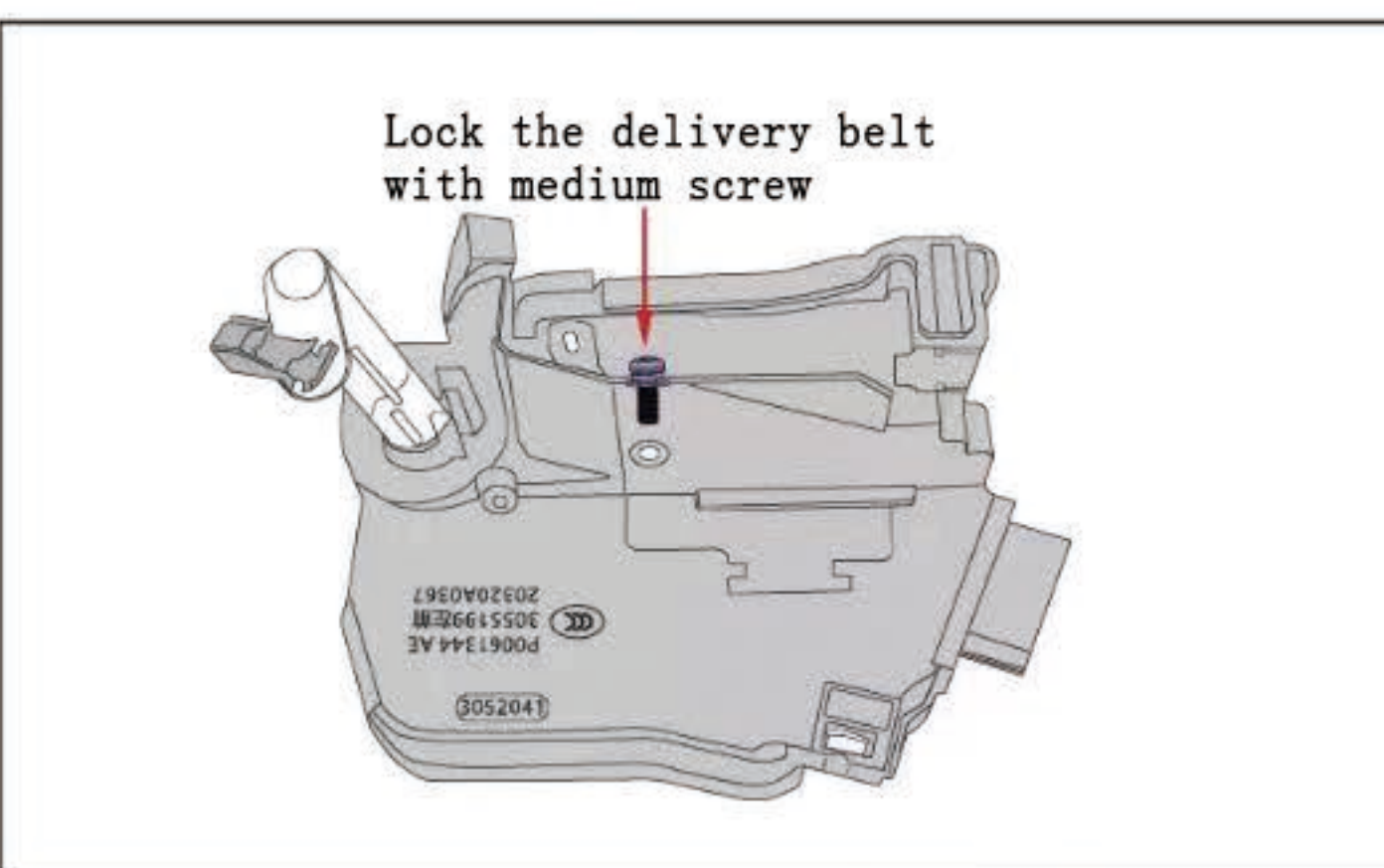
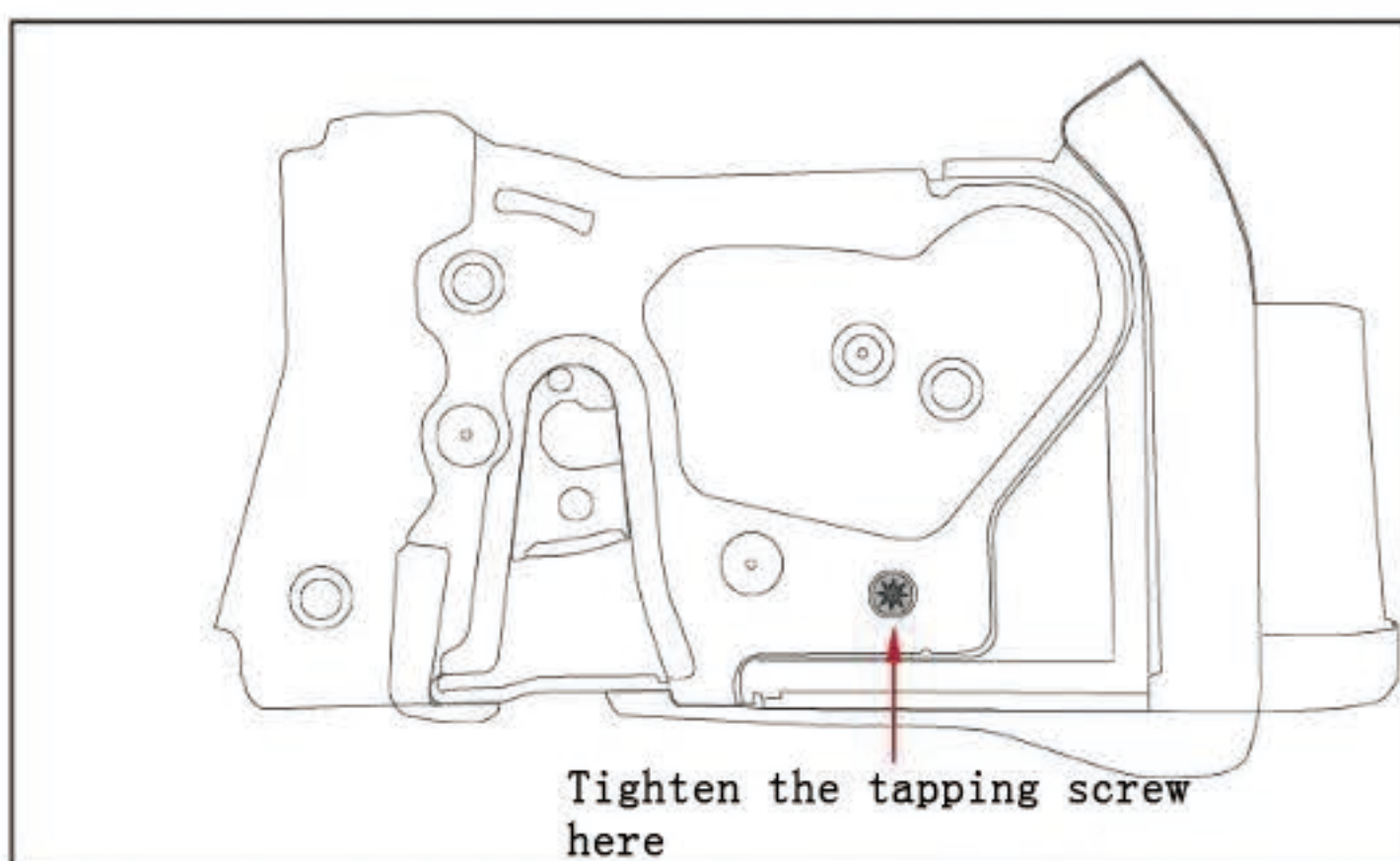
7. Install the removed central control lock coupling rod on the electric lock core.

8. Check whether the electric suction lock tongue is fully locked by default. (If not, please dial to full lock state, otherwise, when assembling with the central lock, it will damage the spring of the full lock detection switch on the central control unit)



9. Align and assemble the positioning column hole on the central control unit with the positioning column on the electric lock core.

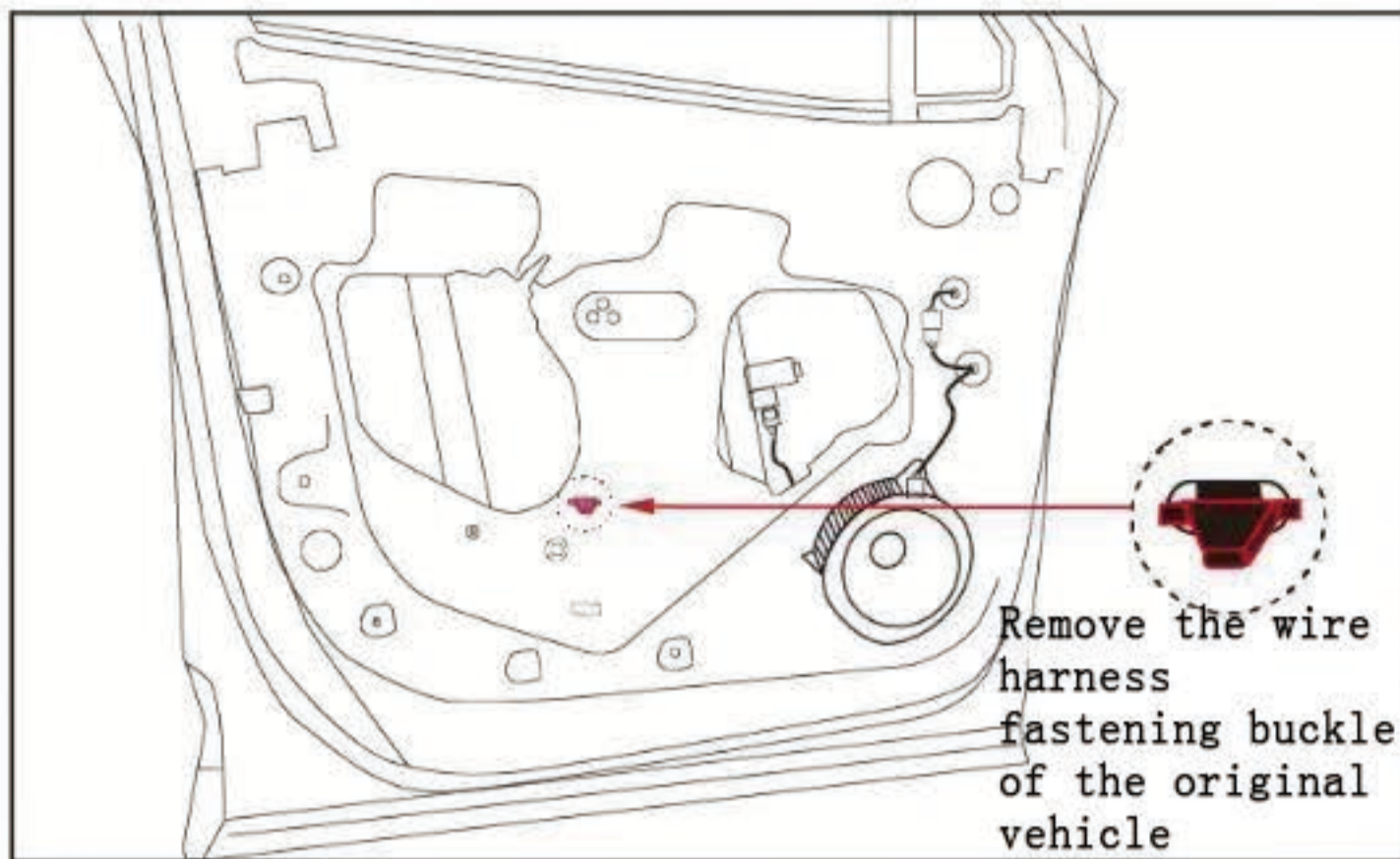
10. Prevent the central control locking link from falling off, the central control unit from top to bottom assembly.



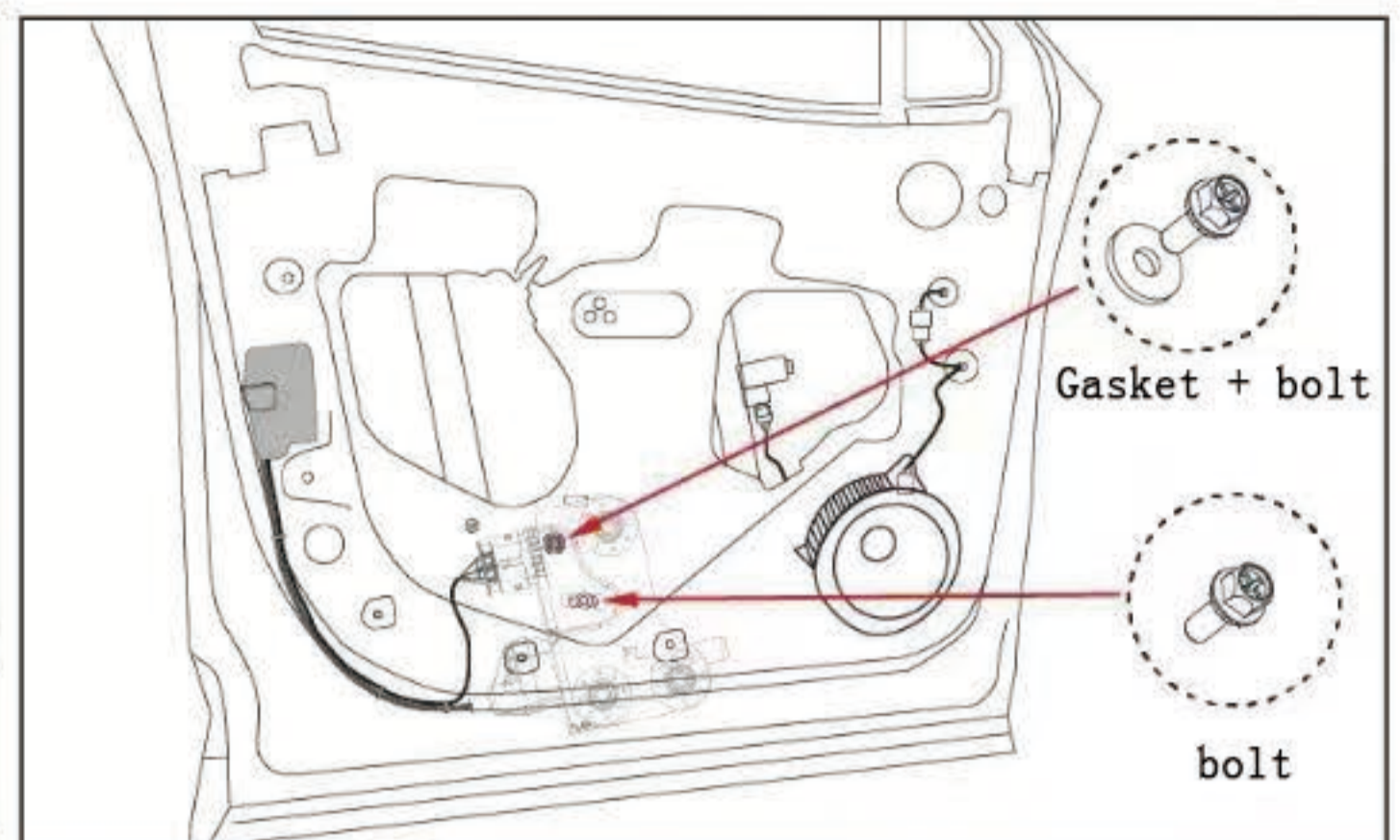
11. Lock the tapping screws.

12. Lock the wire screws of the medium machine and complete the assembly. Tip: After assembling the assembly, test whether the functions of internal and external cable unlocking and central control locking are normal.

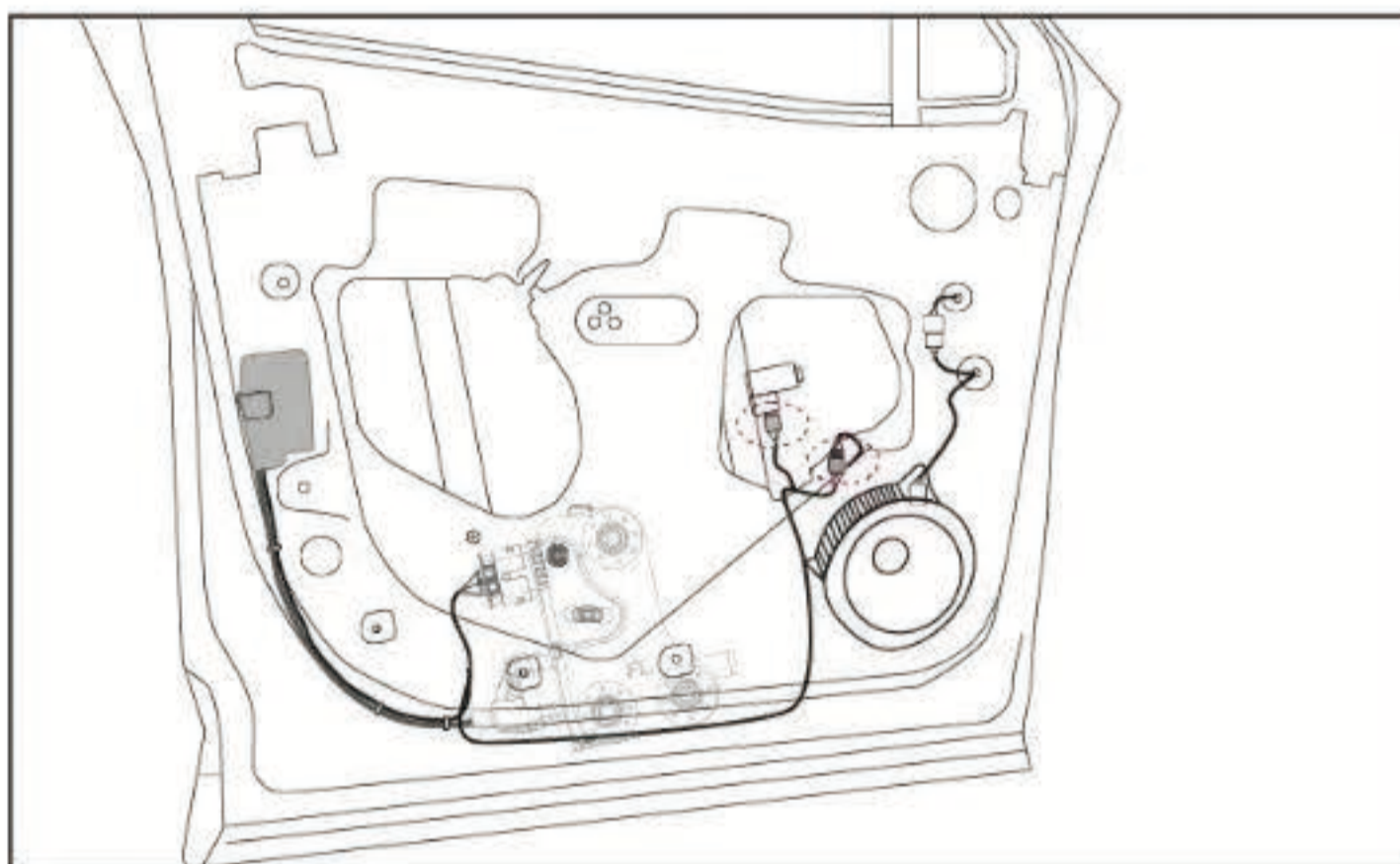
Install electric suction door and motor box mounting bracket  
(same installation method for right front door)



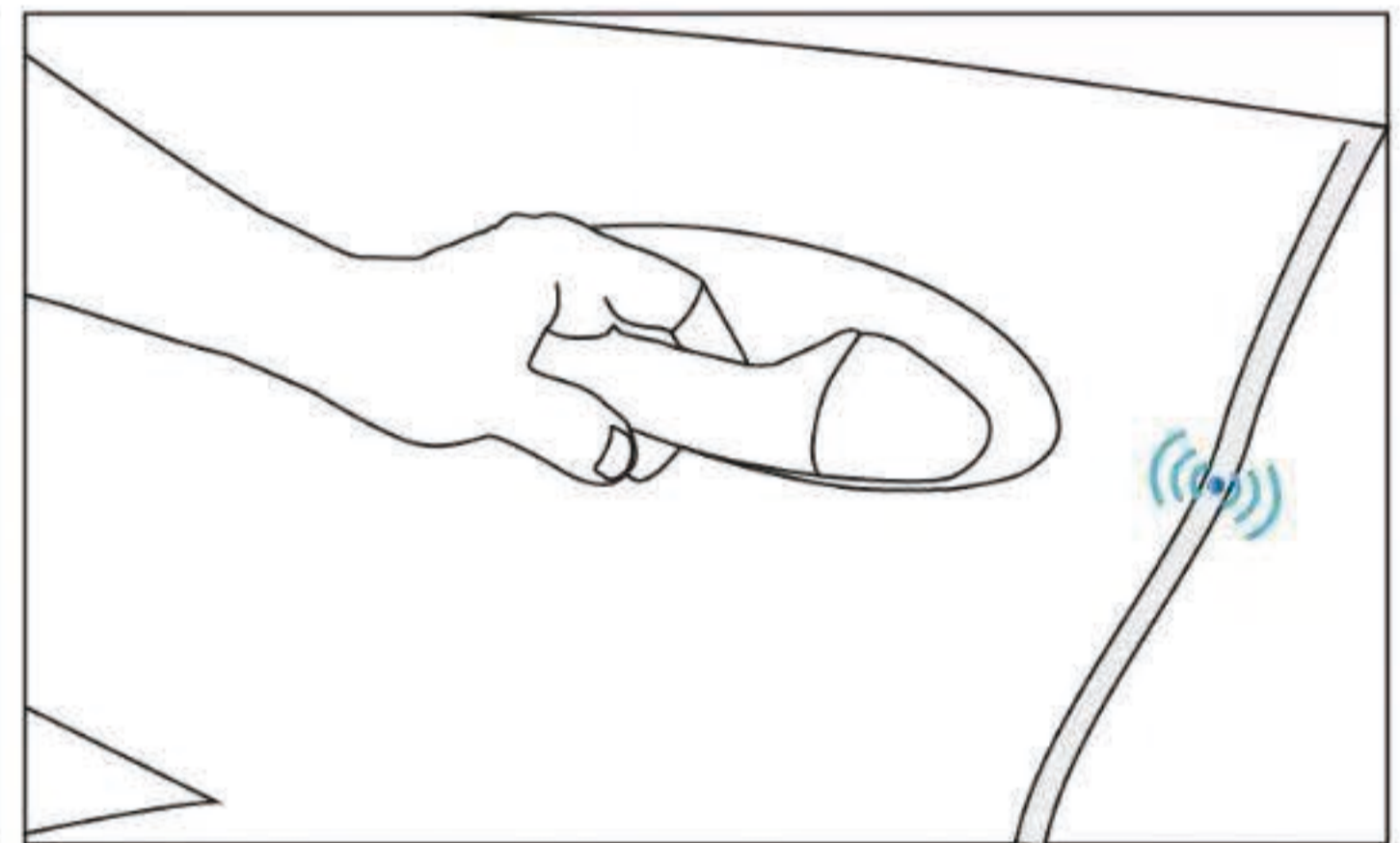
1. Remove the fixing buckle of the original vehicle wiring harness and vacate the position to install the motor box bracket.



2. Install the electric suction door lock and install the mounting bracket of the motor box.

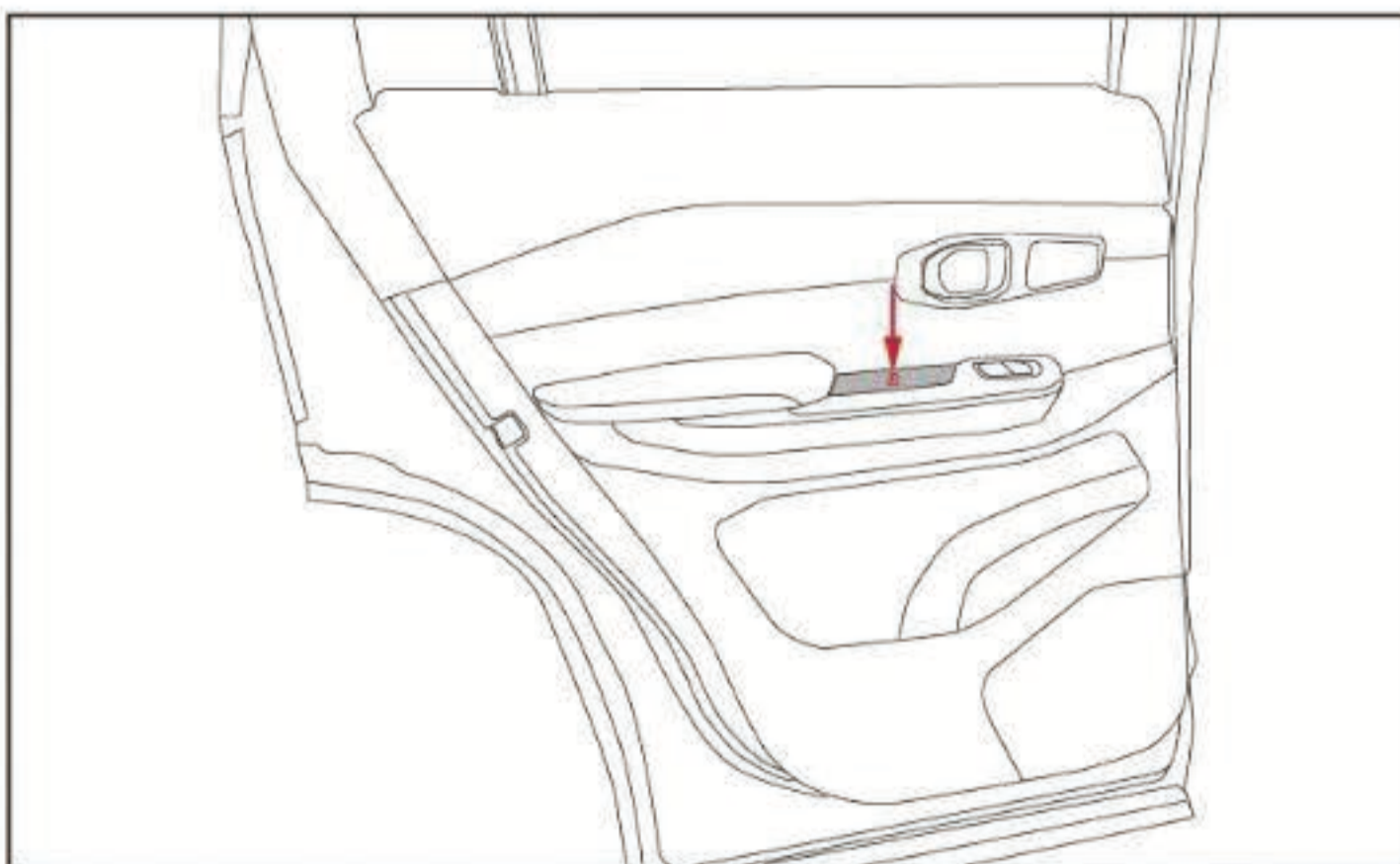


3. Pull out the upgrade glass motor socket and switch to 12 V power output.

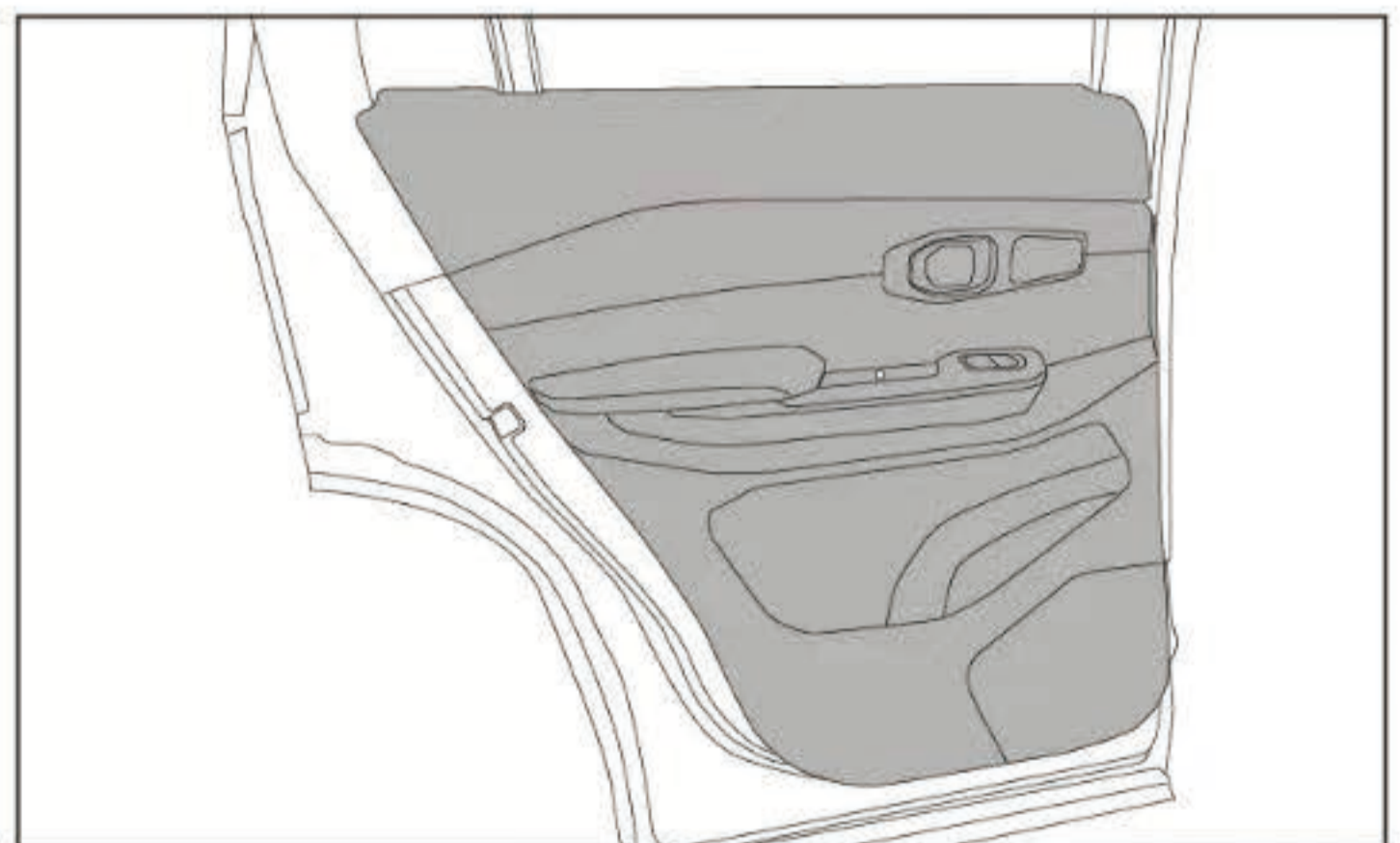


4. After the electric suction door is powered on, move the lock core to the half-lock position using a screwdriver to check whether the electric suction door works properly. After unlocking, pull out the handle and repeatedly confirm that the suction switch is normal, and confirm that the internal and external handle is unlocked, and the central control child lock works normally. Make sure all parts are in place and working properly before restoring.

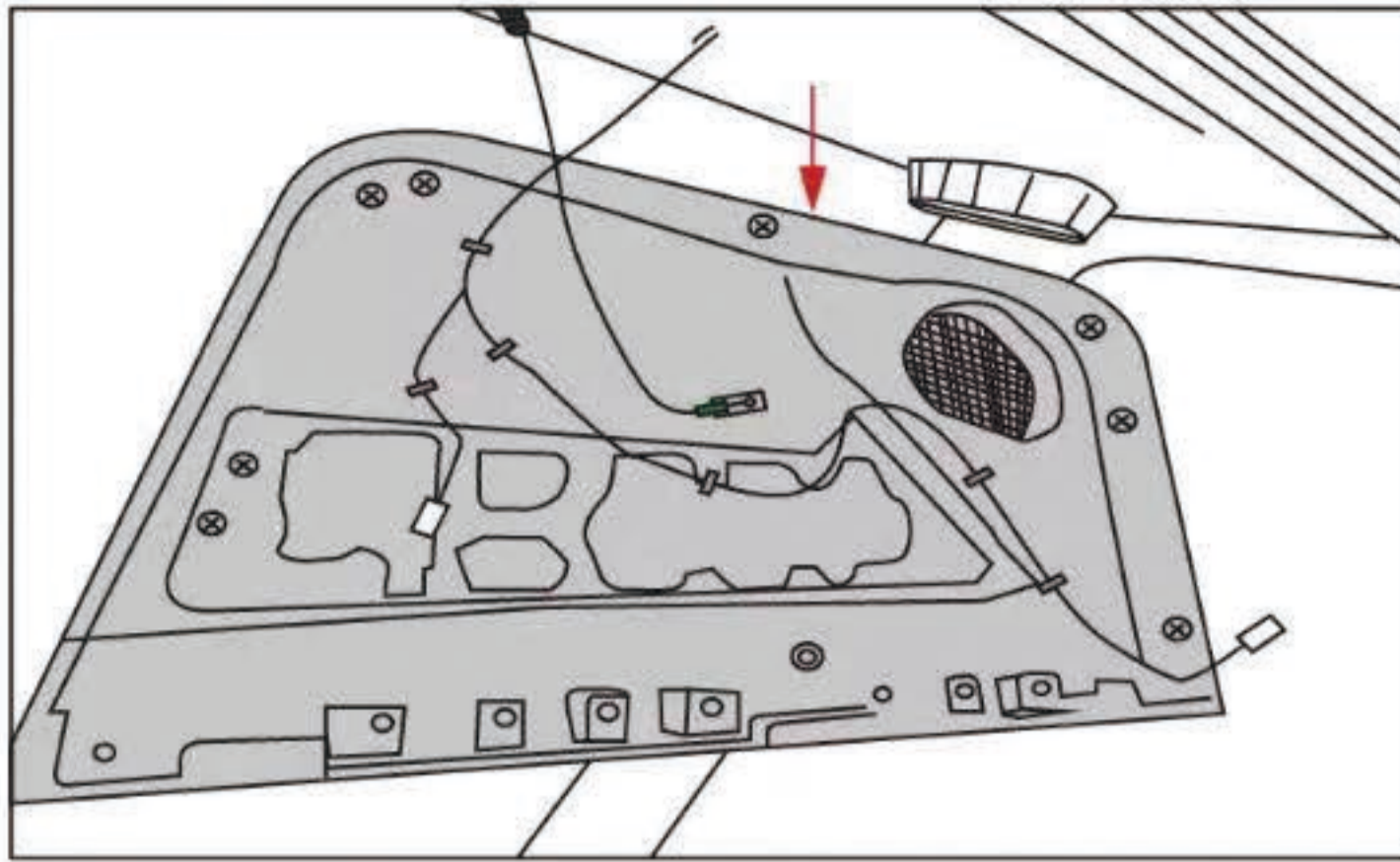
Removal and installation of the left rear door (same method for removal and installation of the right rear door)



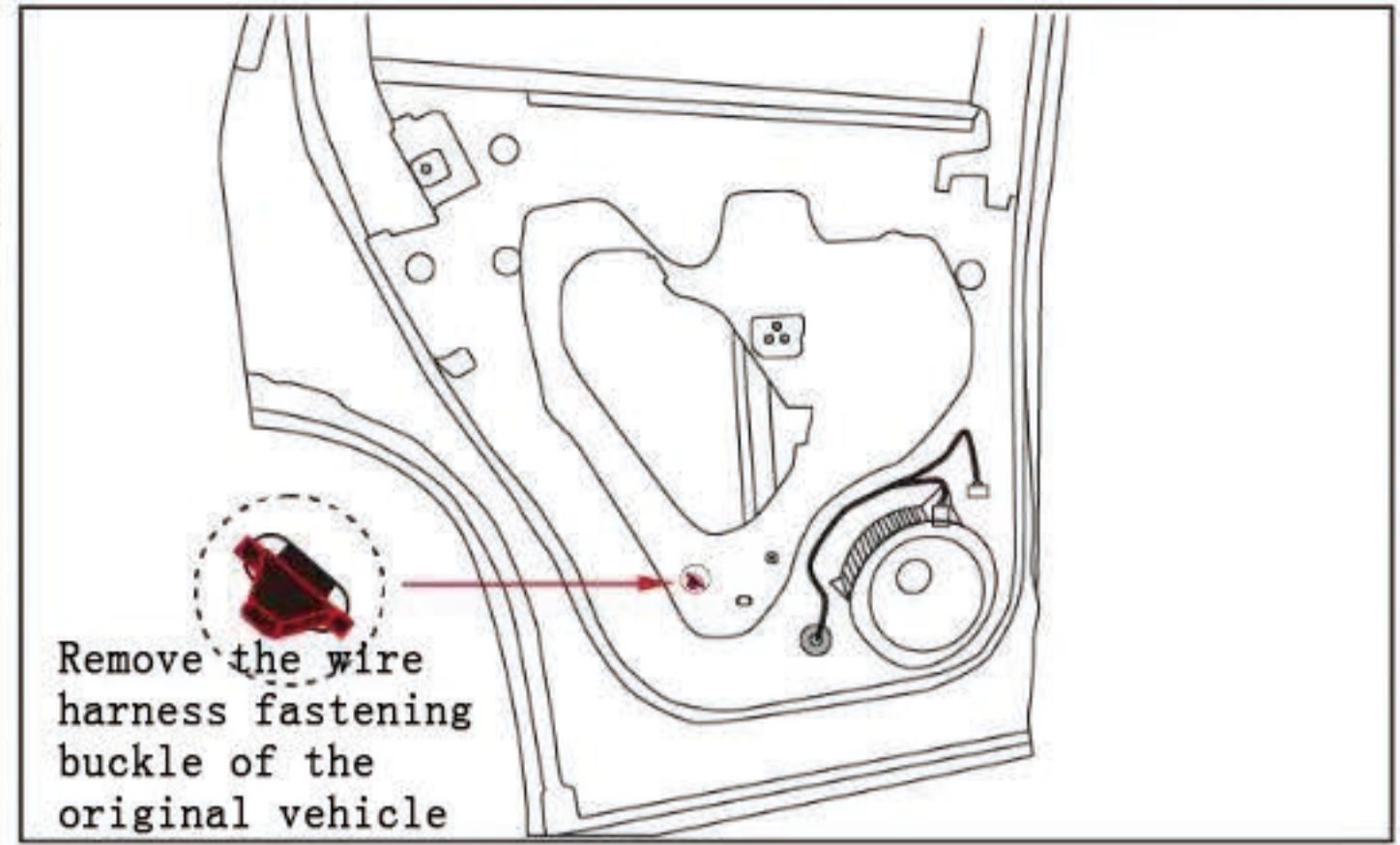
1. Take out the door handrail cushion and remove the door interior panel fastening bolts.



2. Pry the interior panel of the car door.

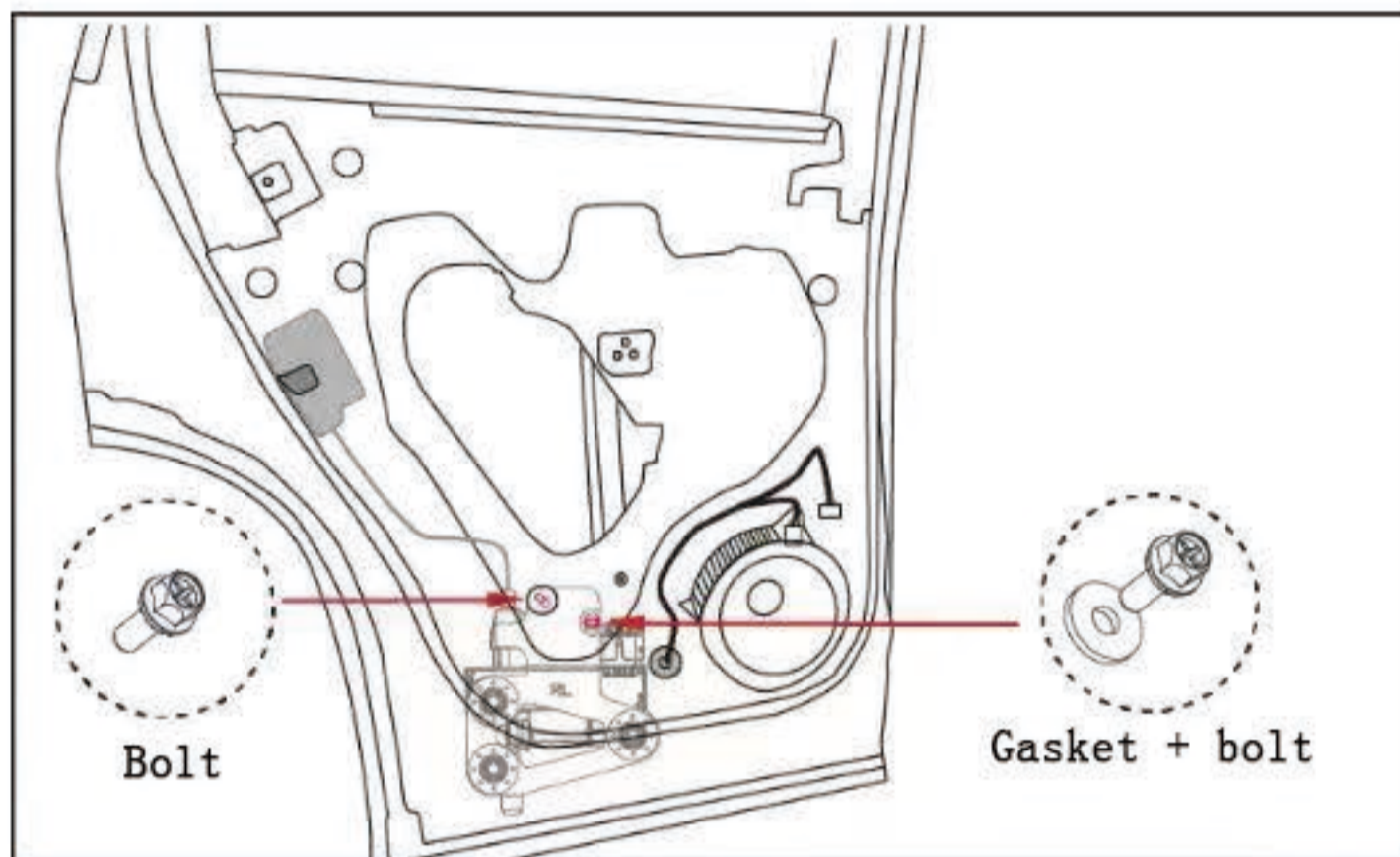


3. Pull out the connector and take out the decorative plate.

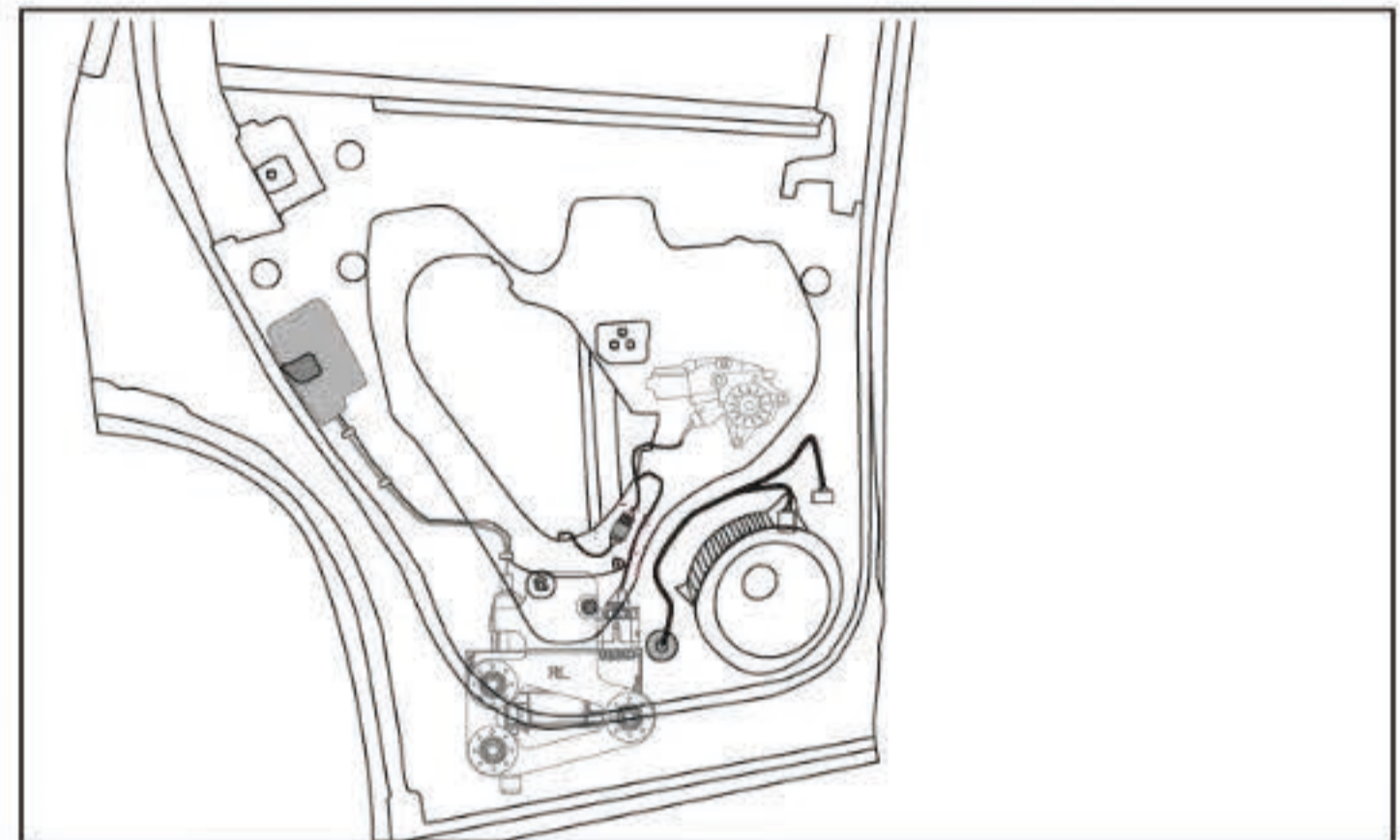


Remove the wire harness fastening buckle of the original vehicle

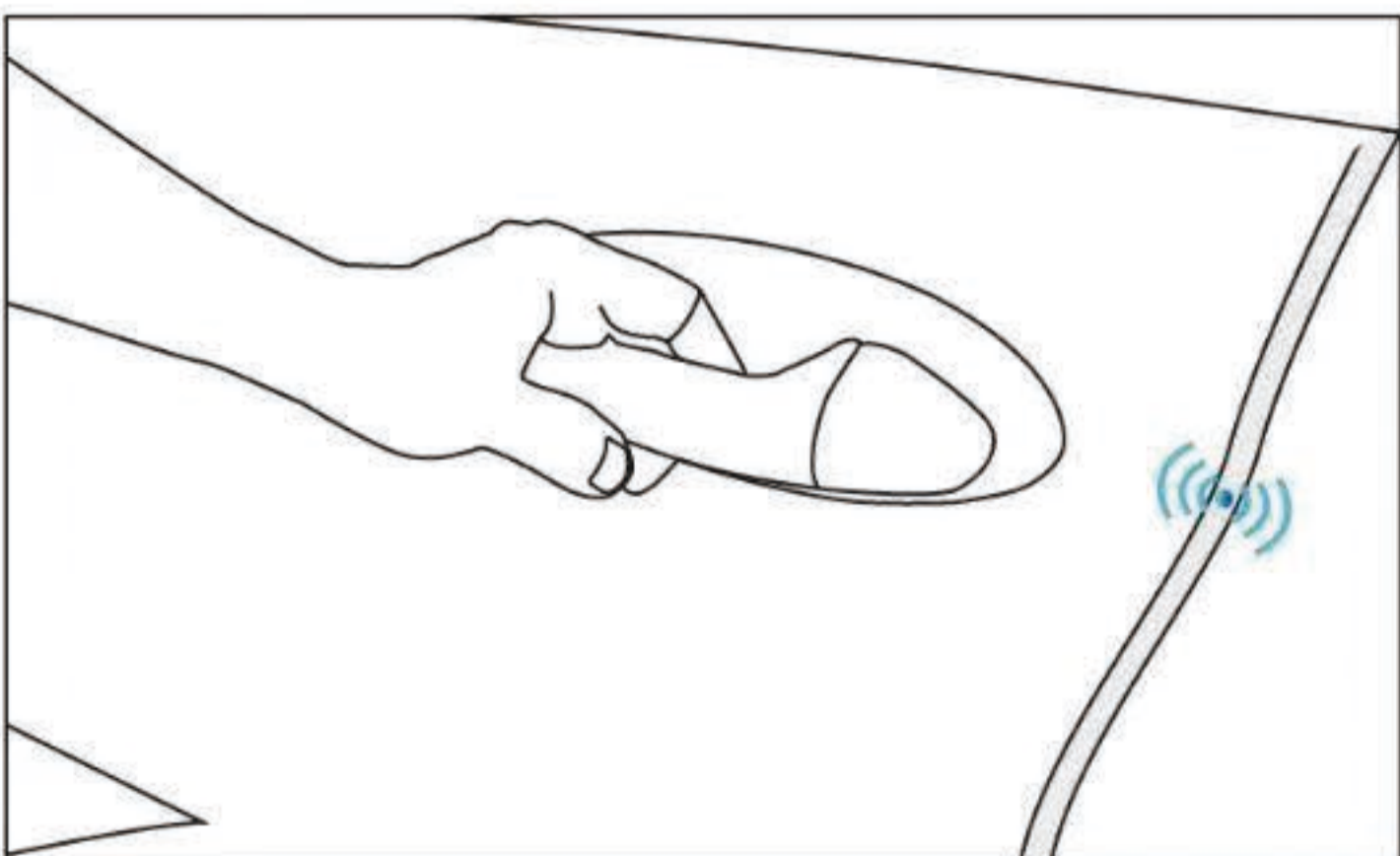
4. Remove the fixing buckle of the original vehicle wiring harness and vacate the position to install the motor box bracket.



5. Install the electric suction door lock and install the mounting bracket of the motor box.



6. Pull out the upgrade glass motor socket and switch to 12 V power output.



7. After the electric suction door is powered on, move the lock core to the half-lock position using a screwdriver to check whether the electric suction door works properly. After unlocking, pull out the handle and repeatedly confirm that the suction switch is normal, and confirm that the internal and external handle is unlocked, and the central control child lock works normally. Make sure all parts are in place and working properly before restoring.