

Install and install the product Please read this installation manual carefully

Please keep this manual properly

Installation Precautions

- Before installing the tailgate, check the status of the original tailgate (the door gap is stable)
- Check the appearance of the vehicle before installation to take pictures of the scratches and inform the owner
- After the product is installed, it is necessary to perform tailgate learning to work properly.
- All the pictures in this manual are for reference only. Pictures and objects may differ, but the installation method is the same.
- In order to facilitate your installation, please read the instruction manual of the product carefully before installation; care should be taken to protect the surface of your car and prevent scratches during installation.
- Please check regularly that all accessories connected with the car are loose to ensure safe use.

Height setting

Raise the tailgate to the ideal height, press the tailgate to install the switch button, 3-5 seconds will appear "beep" a long ring, the handle will release, then press the tailgate button to close, the tailgate will close in place.



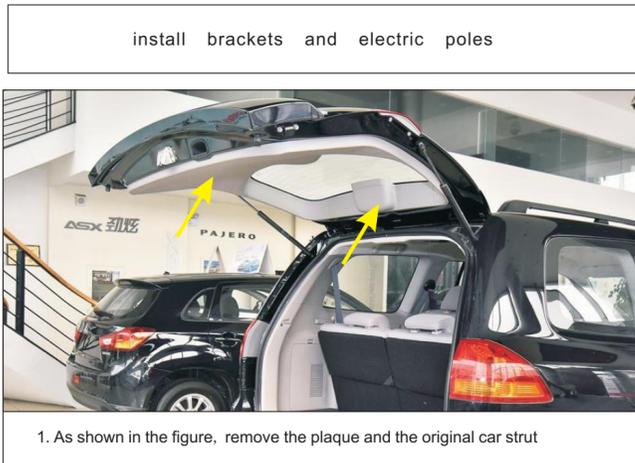
cable instruction



components list

编号	配件名称	数量	图片
①	left electric pole	1	
②	right electric pole	1	
③	left lower bracket	1	
④	right lower bracket	1	
⑤	bracket screws	4	
⑥	suction lock holzer cable	1	
⑦	front switch cable	1	
⑧	down suction	1	
⑨	power cable	1	
⑩	screws	1	
⑪	tee connection cable	1	
⑫	control box	1	
⑬	tail door button	1	
⑭	Hole puncher	1	

installation steps



2. Install our company's struts with the original car's upper support, with the struts on the end of the wire pointing downward (same as the left and right steps)



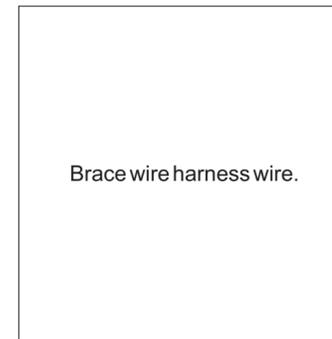
3. Remove the lower right bracket of the car, install the lower right bracket of our company, and fix the bracket with our screws



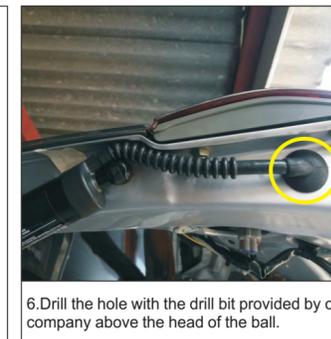
4. Remove the left lower bracket of the original car, install the left lower bracket of our company, and fix it with our screws



5. Car strut installation completed



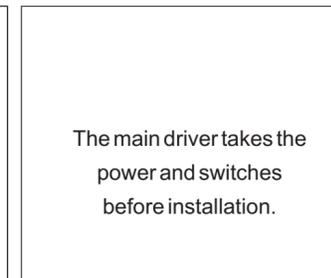
6. Drill the hole with the drill bit provided by our company above the head of the ball.



7. The strut wire is threaded through the rubber plug hole to the position of the tailgate cover control box



8. Remove the trim under the main driver and find the original car power



9. Find the location of the original car as shown in the figure and plug in our power socket



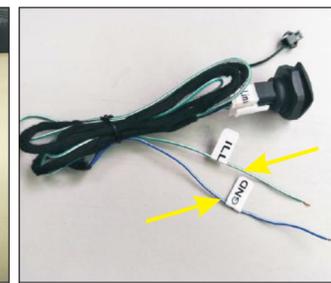
10. Remove the plaque from the right side of the main driver to connect the ground wire of our company



11. 找到接地螺丝, 连接我司地线



12. The main driver removes the cover on the right side of the steering wheel, punches and installs the front switch button of our company.



13. The white-green wire is connected to the original car light wire by our ILL wire, and the white-blue wire is our ground wire.



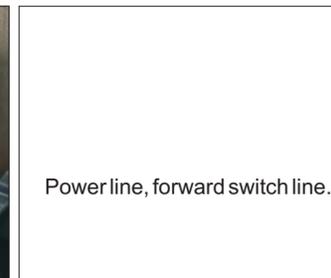
14. Remove the main driver trim to find the original car control



15. Remove the plaque from the main driving seat belt B column



16. Our company's yellow control wire connects to this blue wire (the first row of holes in the first row from right to left)



17. The main driving power wire, the front switching wire and the center control wire are routed from the top of the vehicle along the yellow arrow to the tailgate cover



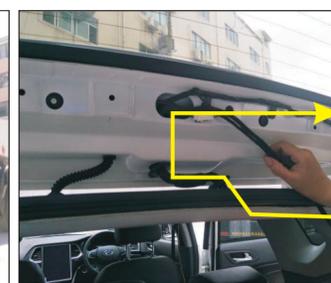
18. The power wire, the front switch wire, and the center wire are routed from the top of the vehicle along the yellow arrow to the tailgate cover



19. The main driving power wire, the front switching wire and the center control wire are routed from the top of the vehicle along the yellow arrow to the tailgate cover



20. The main driving power wire, the front switching wire and the center control wire are routed from the top of the vehicle along the yellow arrow to the tailgate cover



21. The main driving power wire, the front switching wire and the center control wire are routed from the top of the vehicle along the yellow arrow to the tailgate cover

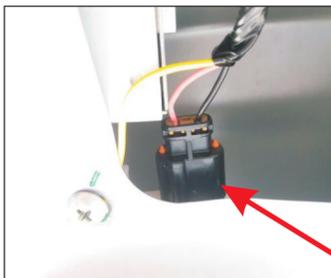


Front switch, tee to plug.

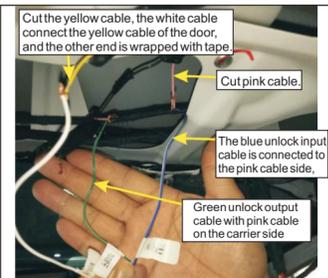
19. Fix the wire harness to the original harness, and cut out the extra harness with a pliers.



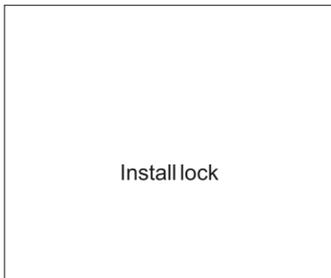
20. Find this terminal housing at the back door and insert the front switch adapter



21. Find this terminal housing at the tailgate



22. After unplugging the original car socket, as shown in the wiring



Install lock



27. The electric wire is routed to the tailgate



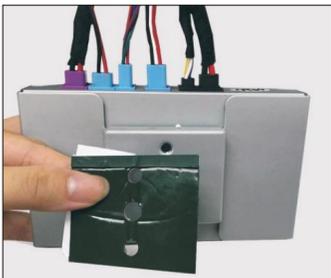
Install the control box



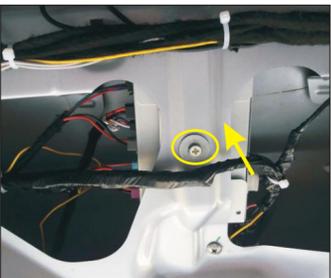
28. The control box plug is plugged by the color, check the plug in place, and finally insert the purple power cord socket



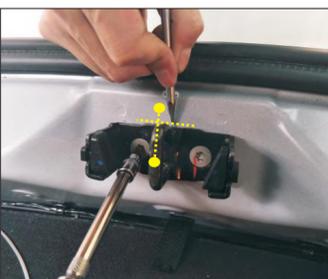
29. White plug of control box



30. Use our 3M adhesive on the back of the control box



31. Control box installation position, fixed with our screws, gaskets, mesons



23. Use the pen to mark the center point of the buckle along the lock of the original car



24. Remove the original car lock, install our electric suction lock, use our screws to fix



25. As shown in the picture, the electric suction lock socket plugs our electric suction Hall line socket



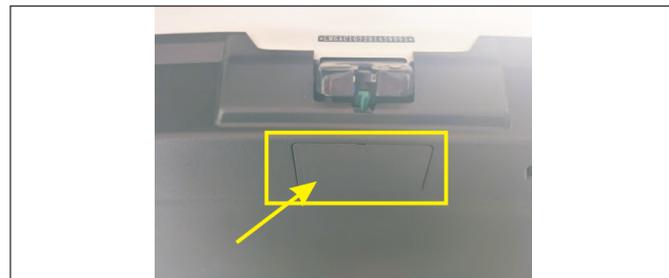
26. The motor is mounted on the right side of the tailgate and fixed with our 3M adhesive.

32. Learn the back door and restore the plaque (see below for learning methods) ▼

After the installation is complete, you must set the tailgate learning. Please make sure the door can be turned on and off. Height, press the rear door to install the switch button, 3-5 seconds to hear a long bang, release the handle, click again. The tailgate button closes the door, the tailgate closes in place, and then you hear two clicks, that is, the tailgate is completed, if not. If you hear "squeaking" two times, your study will be unsuccessful and you will need to learn again. If you do not close the door, use your hand to assist in learning. Push the door tightly

Before the restoration of the plaque check

33. After installation, please check:
1. Is the screw replaced with a special screw?
 2. Is the screw snaking or playing?
 3. socket is inserted in place
 4. Does the suction lock work?
 5. Whether the harness is damaged or pinched during the wiring process
 6. Whether the remote controller or the main driving switch button can open or close the tailgate



⚠ When the tailgate cannot be opened normally, find the original car emergency safety lock in the trunk and open the emergency cover. Pull emergency switch to open

Frequently asked questions

1. the bracket is installed in reverse: the door is not closed
2. The bracket screws are not replaced as required: the door is not closed properly and the rod is damaged
3. control box connector is not inserted in place, loose: open or close the door without force or force
4. The club head and retainers are not installed: The lever is released during use (check after installation)
5. the connector is not inserted in place, off: functional failure
6. electric suction lock off center: the door is not closed, the door gap is large, tight pull leads to open the door loud
7. the new car is not installed for a long time to start the car caused by electricity: switch door is not normal, need to re-fire
8. More than 5 kg of noise insulation cotton on the tailgate may affect the door opening and closing force
9. need to learn after the first installation or power off: long press to install the back door closing button 3-5 seconds to hear a long sound, then release the handle and then press the door down to hear the "click" 2 sound, learning success (No study will appear abnormal opening and closing doors)
10. When the ball head is not correct, the non-linear ball head can rotate 360°

Fault phenomenon	Troubleshooting method
The original car remote control did not work	Yellow control line is connected
Not working after installation is complete	1. Check whether the positive power supply is connected with 12V-16V 2. Check if the power line fuse is inserted 3. check whether the ground is connected
Guan Wei Men Pass not in place	1. Whether the left and right brackets of the struts are installed in reverse 2. Whether the control box sockets are inserted well 3 whether the bracket is replaced with our special screws 4. There are two vinyl glues on the left and right sides of the original tailgate cover.
The original car remote controller cannot be closed	Whether there is learning after loading, the first time you need to install a car, you need to press the rear door. Press key to learn once
The tailgate can't go halfway up	1. Whether the left and right brackets of the struts are installed in reverse 2. Whether the control box sockets are inserted well 3 whether the bracket is replaced with our special screws Disclaimer

Disclaimer

The related problems and losses caused by improper installation and use are not covered by our company's warranty. Please read this manual carefully before use. Please read it carefully after you read it for future reference. The picture is for reference only and the product shall prevail in kind.

Instructions for use



Press the front switch button to open/close the tailgate



Press the remote control unlock button for 3 seconds to open/close the tailgate



Press the tailgate button to close the door



Original car open door button



Anti-pinch function: 1. Anti-clamping: When the obstacle is under the tailgate closed, when the tailgate is closed, when you encounter an obstacle, you will bounce back in the opposite direction 2. Door collision avoidance: When the obstacle is behind the tailgate Obstacles will bounce back in the opposite direction

⚠ Note: When the door is closed, the sides of the strut part must be heavy, so do not try the side clamp. Damage is not responsible



Tail door height setting
Raise the tailgate to the ideal height, press the tailgate to install the switch button, 3-5 seconds will appear "beep" sound, release the handle, press the tailgate again, The key is off, the tailgate is closed, and then there are two "squeaks", that is, the tailgate is completed.