

(the first letter of the strut code).

stud is positioned closer to the inner side.

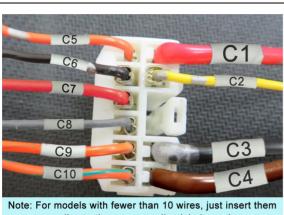
stud is positioned closer to the inner side.

bit.

plug the hole.

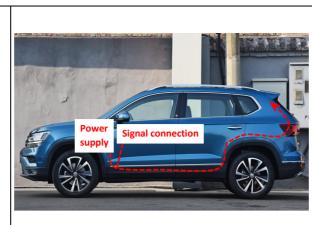


17. Thread the power harness to the tailgate.

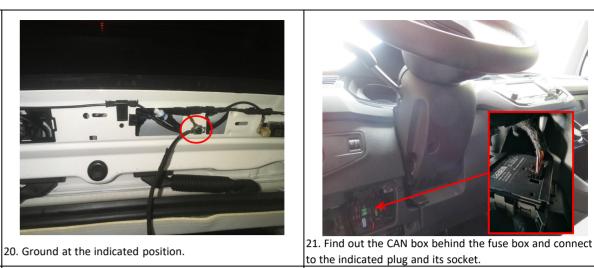


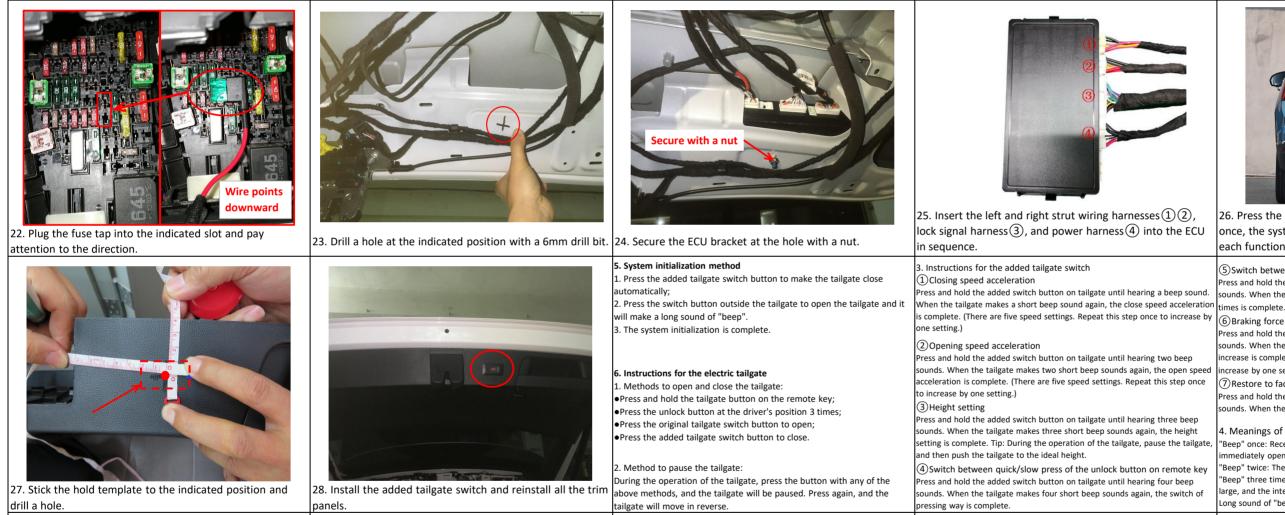
according to the corresponding label or color.

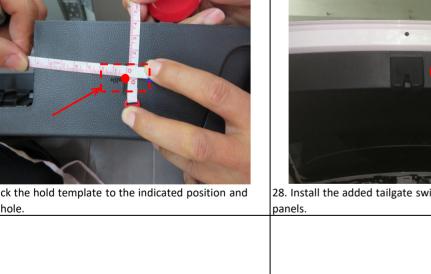
18. Insert the power harness terminals into the connector according to the diagram.



19. Route the power harness as indicated.









26. Press the added tailgate switch to close the tailgate once, the system completes initialization, and then test each function of the electric tailgate. (5) Switch between pressing the unlock button twice/three times Press and hold the added switch button on tailgate until hearing five beep sounds. When the tailgate makes a long beep sound, the switch of pressing is complete. (There are five speed settings. Repeat this step once to increase by 6 Braking force increase (Retention force for open) Press and hold the added switch button on tailgate until hearing six beep sounds. When the tailgate makes two long beep sounds, the braking force increase is complete. (There are five speed settings. Repeat this step once to increase by one setting.) ⑦Restore to factory settings Press and hold the added switch button on tailgate until hearing seven been sounds. When the tailgate makes three long beep sounds, the reset is complete. 4. Meanings of the buzzer sound: "Beep" once: Receiving an open/close or pause signal, the tailgate will mediately open/close or pause; "Beep" twice: The tailgate has been fully opened or closed: "Beep" three times: The resistance during opening or closing the tailgate is too large, and the intelligent anti-pinch has been turned on; Long sound of "beep": The height memory is complete.