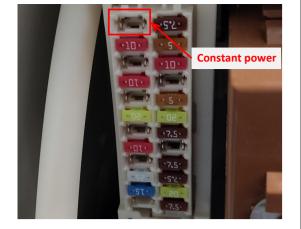


12. Install the added tailgate switch.

the left side of the rear seats (2).

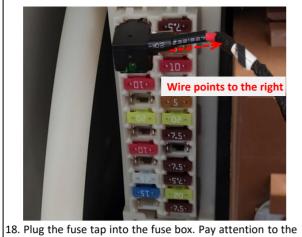
tailgate (routing only, no power connection).



17. The fuse slot for power supply is indicated above.

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direction.



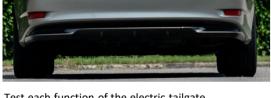
19. Insert the strut wiring harnesses $\widehat{1}(\widehat{2})$, lock signal harness ③

5. System ini 1. Press the a utomatically . Press the s will make a lo 3. The system

6. Instruction 1. Methods to Press the tai Press the tail •Press the ori •Press the add



the strut wiring harnesses $(1)(2)$, lock signal (3) , and power harness (4) into the ECU in sequence.	20. Install the fuse box and secure it with a nut.	21. wo
nitialization method e added tailgate switch button to make the tailgate close Ily; e switch button outside the tailgate to open the tailgate and it long sound of "beep".	2. Method to pause the tailgate: During the operation of the tailgate, press the button with any of the above methods, and the tailgate will be paused. Press again, and the tailgate will move in reverse.	
em initialization is complete.	3. Method to memorize the height: Open the tailgate to the height you want to set, long press the added tailgate switch, and release the switch after hearing a long "beep". The height memory is complete.	
ons for the electric tailgate s to open and close the tailgate: tailgate button on the remote key 3 times; tailgate button at the driver's area;	Tip: During the operation of the tailgate, pause the tailgate, and then push the tailgate to the ideal height with your hand.4. Meanings of the buzzer sound:	
original tailgate switch button; added tailgate switch button.	"Beep" once: Receiving an open/close or pause signal, the tailgate will immediately 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.	
		1



22. Test each function of the electric tailgate.



	 Adjust the lock latch to the locked state by hand; Manually close the tailgate to the position where the latch touches the striker; Press the original tailgate switch button to open the tailgate and check whether the tailgate can be opened normally and the lock latch can be unlocked normally; Confirm that the lock actuator and the electric struts work properly before continuing to install. Confirm that the power latch and the electric struts work properly before continuing to install.
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ate will	
he tailgate	