

WWW.HSPUTELIDS.COM 1300 441 498

Part No: H18-1 Fitting Time: 45mins



HSP TAIL LOCK FITTING INSTRUCTIONS

-GENERAL NOTES

- Read through the fitting instructions prior to installation

of accessory.

- Ensure all recyclable components and packaging are discarded and recycled following local recycling regulations.

- Safely store and protect any removed vehicle components.

-SAFETY NOTES

- Check that all work practices comply with safety standards.

- Please wear appropriate clothing and use safety equipment.

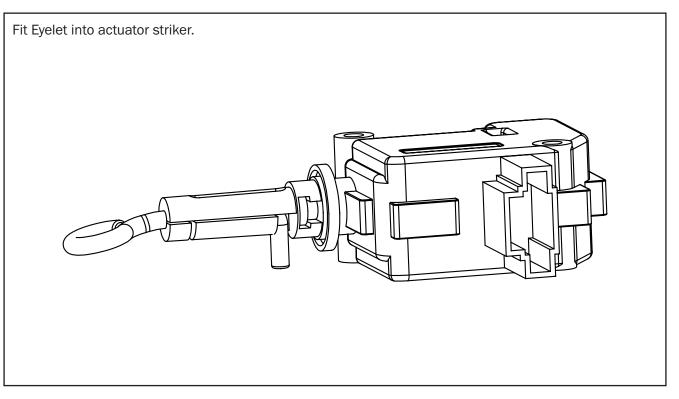
-FITTING TIME

45mins

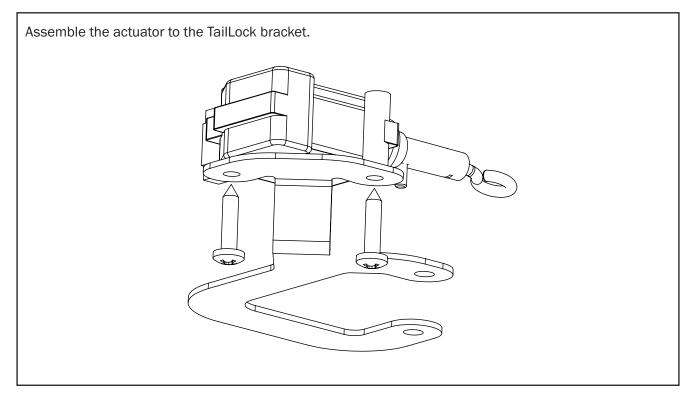
-PARTS SUPPLIED

Part Description	Part Number	Quality/ Length	CHECK LIST
TAIL LOCK ASSEMBLY			
Main Bracket	H18-A	1	
Eyelet	H18-B	1	
Actuator	ACT-01	1	
Wiring	CL-LOOM-LONG	1	
Patch Wiring	X-PATCH	1	
FASTENERS			
Actuator Screws	36	2	
Push on Clips	41	1	
OTHER			
Cable Ties		5	
Fitting Instruction		1	

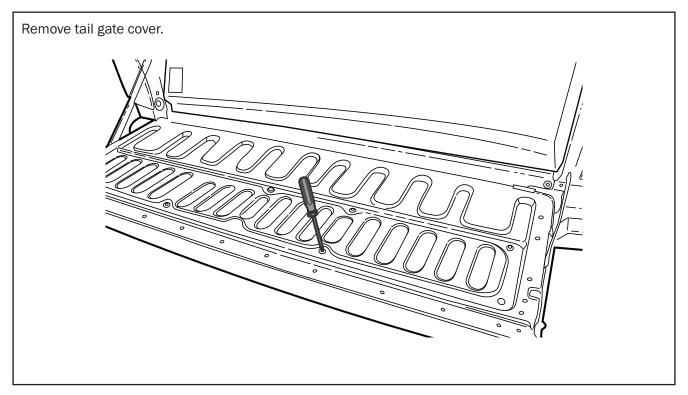
— STEP 1 —



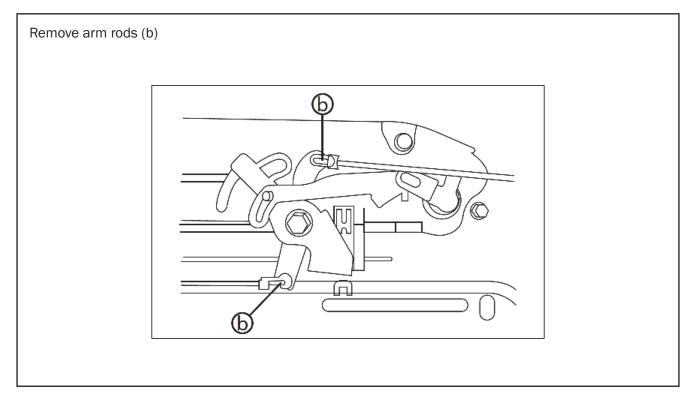
— STEP 2 — — —

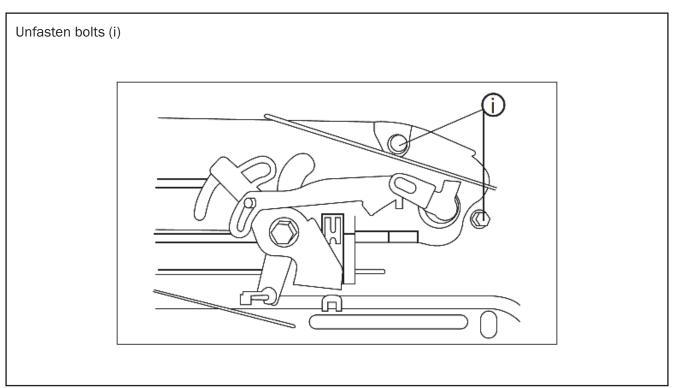


— STEP 3 — _____

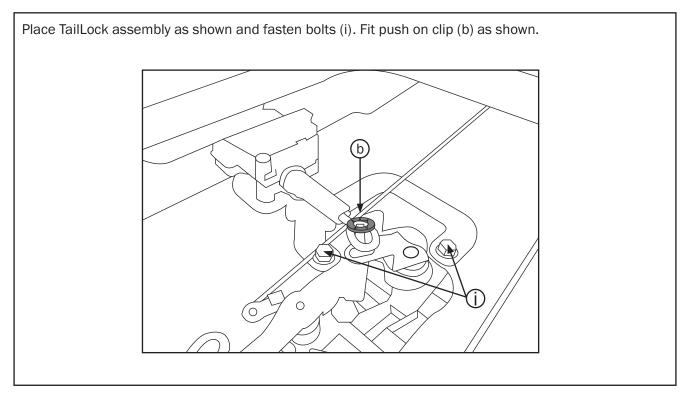


— STEP 4 ——



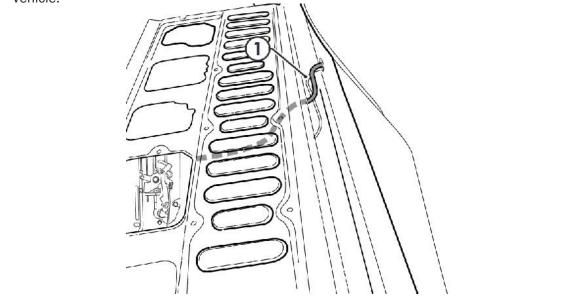


— STEP 6 — —

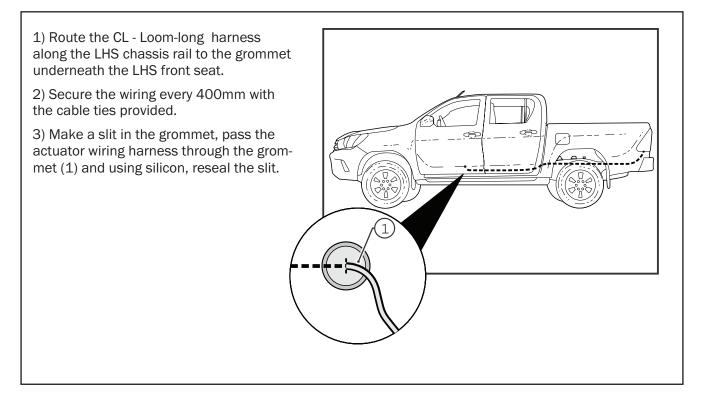


— STEP 7 — _____

- 1) Plug CL Loom-long wiring to actuator end.
- 2) Route the CL -Loom-long harness (1) out of the tailgate and underneath the vehicle.

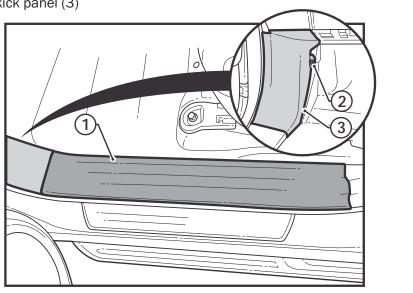


-STEP 8-



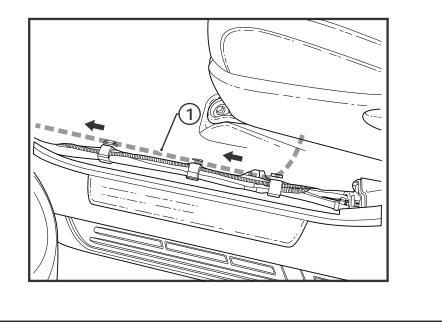
At the front passenger side foot well area:

- Remove front passenger scuff plate (1)
- Remove the kick panel trim nut (2)
- Remove the kick panel (3)



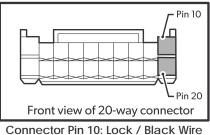
- STEP 10 ----

Continue routing CL - Loom-long wiring harness (1) through the grommet, along the door sill up to the LHS kick panel, following the existing vehicle harness.

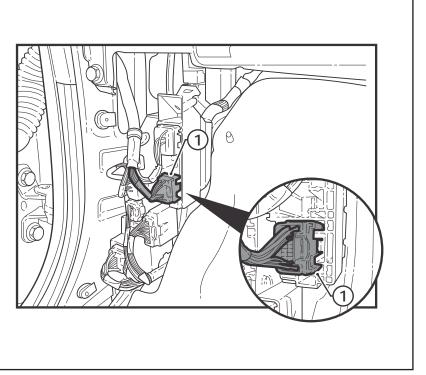


Locate and disconnect the 20-way hybrid junction connector (1) in the passenger side kick panel area.

Identify the two Lock/Unlock terminal wires as shown:



Connector Pin 10: Lock / Black Wire Connector Pin 20: Unlock / White Wire



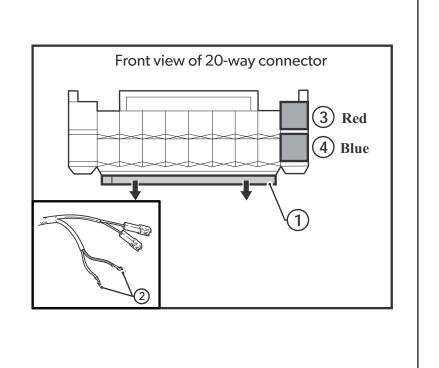
STEP 12 -----

Using a precision screw driver, unclip the connector secondary lock (1). Carefully remove the two Lock/ Unlock wires from the rear of the connector using a precision screw driver.

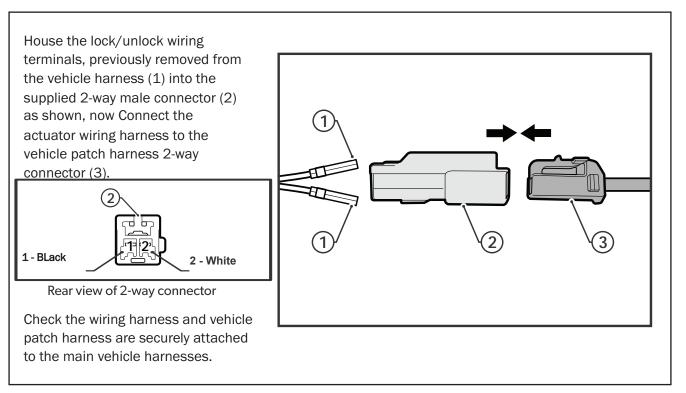
House the Blue and Red lamp vehicle x-patch harness terminals (2) into the rear of the connector cavities in the positions show:

Red Wire Upper Cavity (3) Blue Wire Lower Cavity (4).

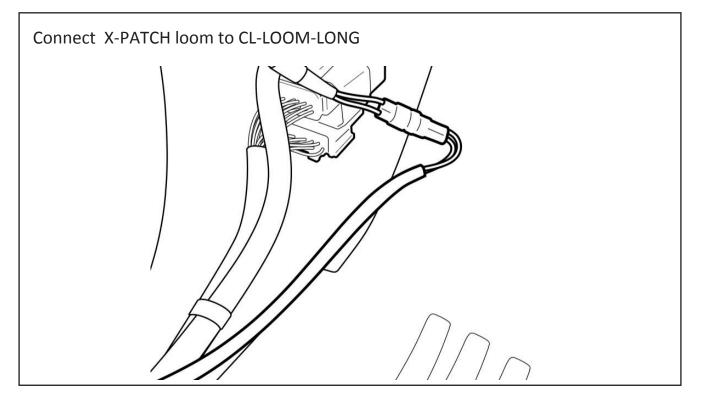
Push the 20-way connector secondary lock (1) into place to retain terminals.

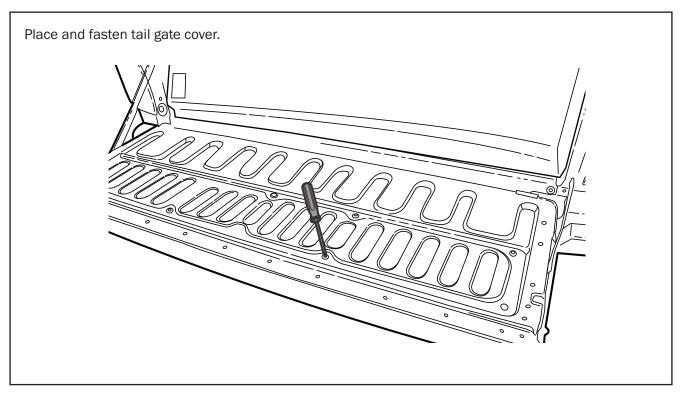


- STEP 13------



— STEP 14 —





- FITTING COMPLETE ------