HSP

4X4 ACCESSORIES

TAIL LOCK®

ISUZU D-MAX

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 ——————————————
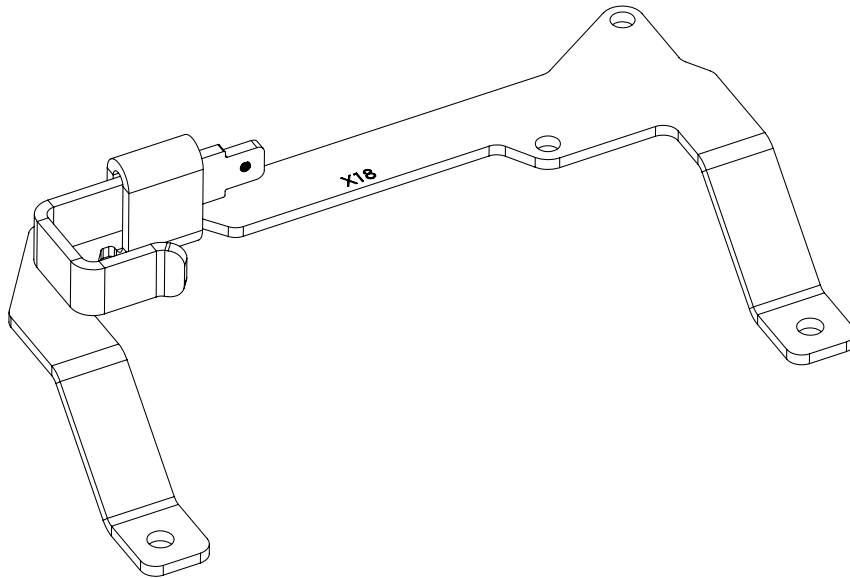
45mins

PARTS SUPPLIED ——————————————

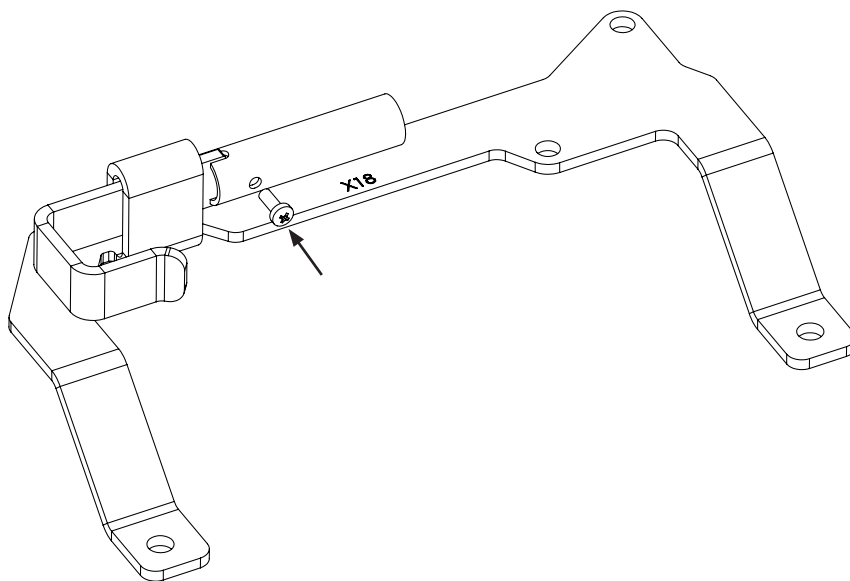| Part Description	Part Number	Quality/ Length	CHECK LIST
TAIL LOCK ASSEMBLY			
Main Bracket	X18-A	1	
Tube	X18-B	1	
Actuator	ACT-01	1	
Wiring	CL-LOOM-LONG	1	
Patch Wiring	X-PATCH	1	
Lever	X18-C	1	
FASTENERS			
Actuator Screws	36	2	
Lever Bolt	32	1	
20mm M6 Bolt	16	1	
OTHER			
Cable Ties		5	
Fitting Instruction		1	

— STEP 1 —

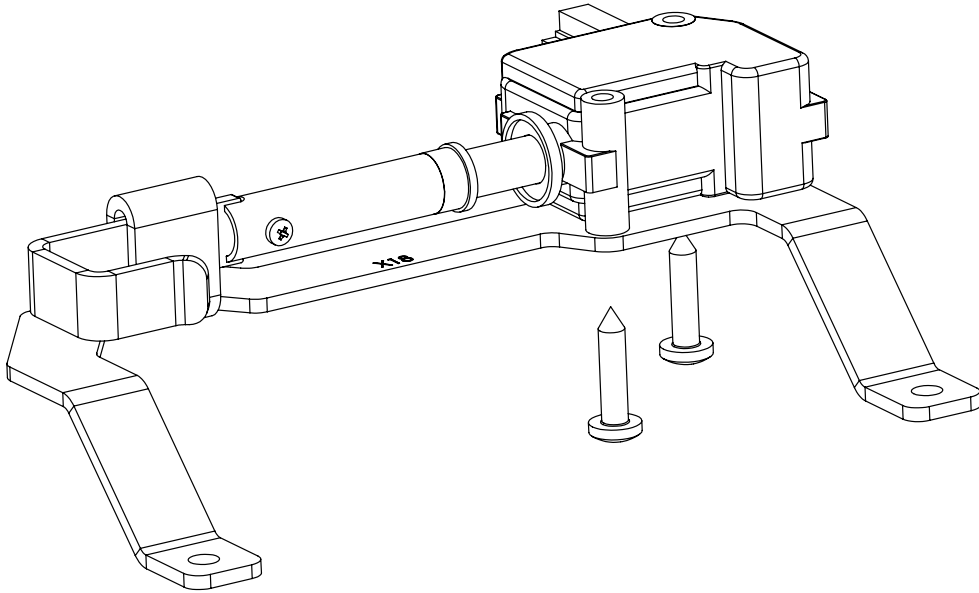Fit the lever through main braket bend as shown.

X18

— STEP 2 —
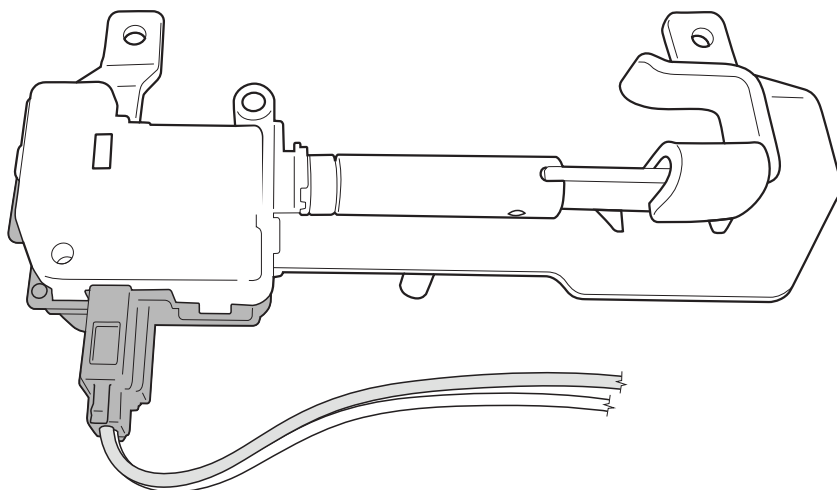
Fit tube to lever and fasten the bolt as shown.
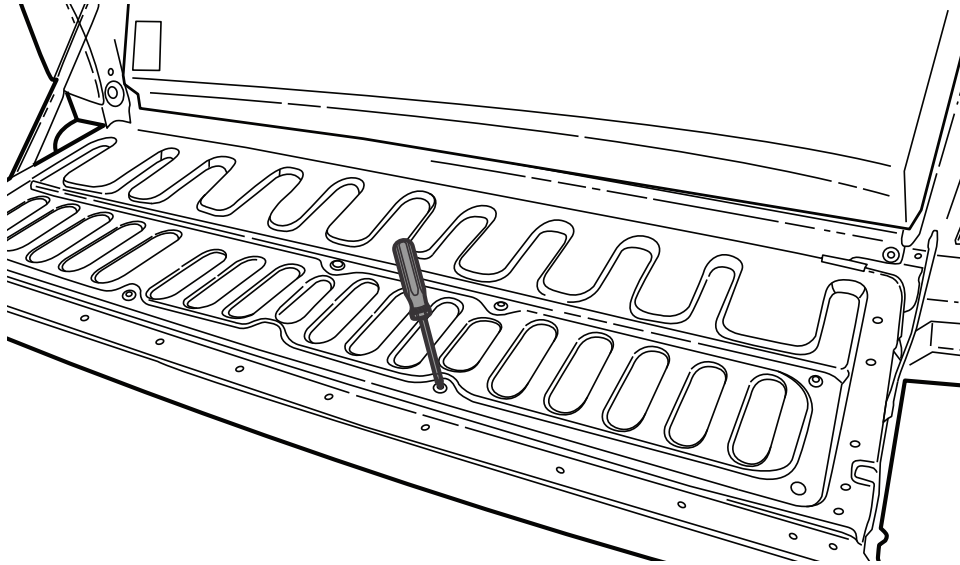
X18

STEP 3

Fit actuator to main bracket as shown.
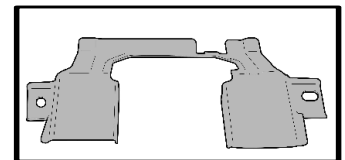
STEP 4

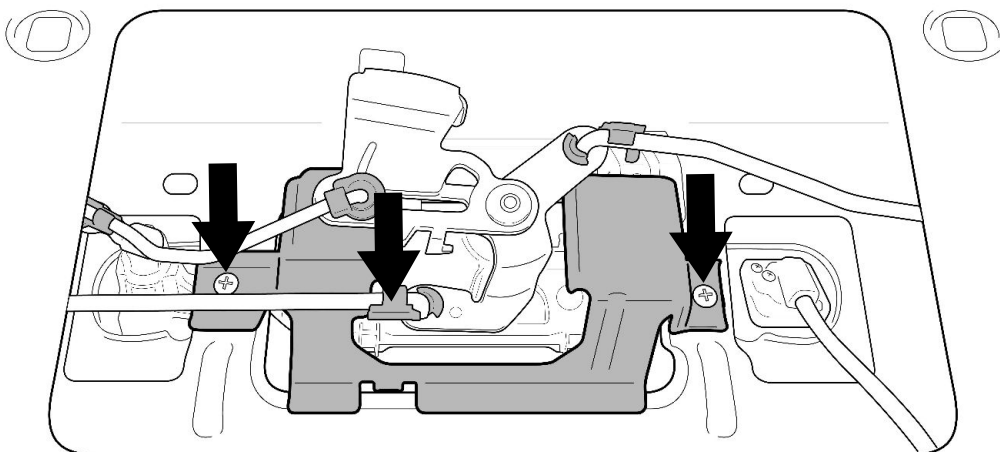Plug wiring to actuator.

STEP 5

Remove tail gate cover.

STEP 6

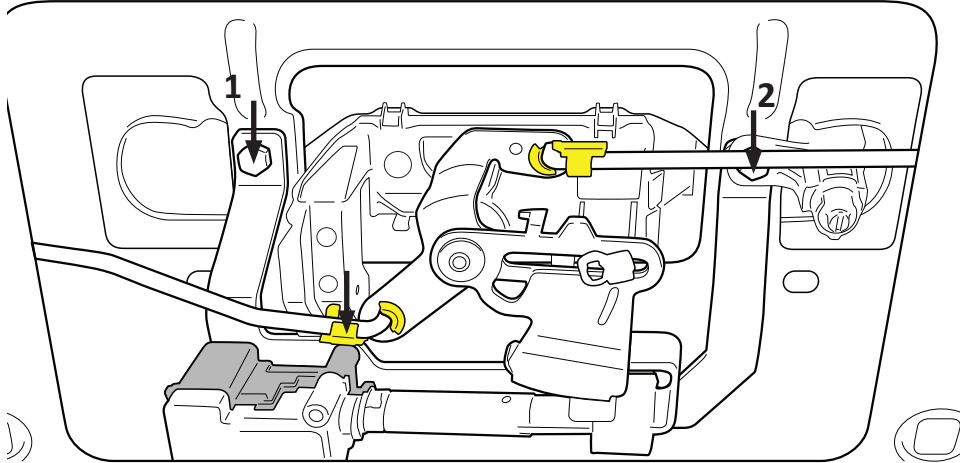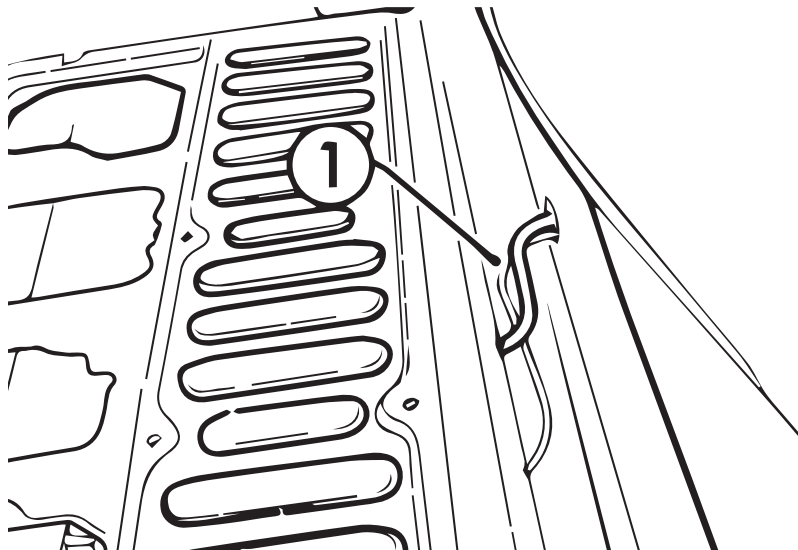Remove cover then remove the indicated bolts and rod as shown.

Dispose cover

STEP 7

Fit Tail Lock bracket and indicated bolts and rod as shown.
1) Use the longer of the two bolts removed earlier to fasten.
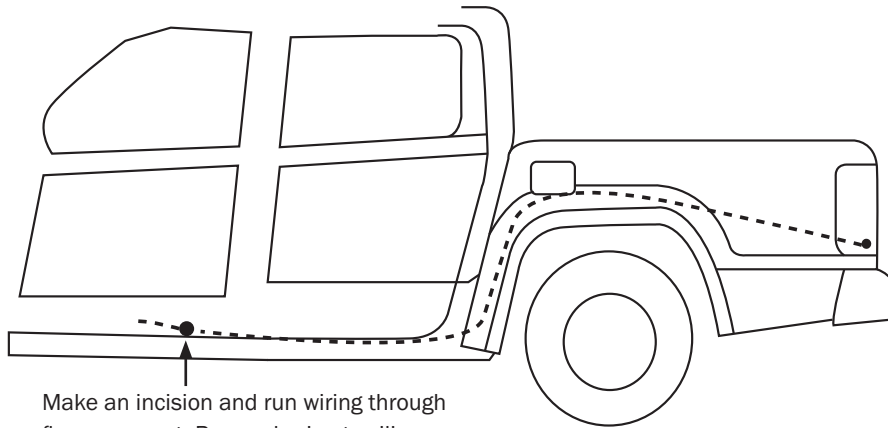2) Use the included 20mm M6 Bolt to fasten.

STEP 8

Run wiring from tailgate unde the car

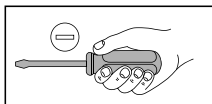## — STEP 9 ——————————

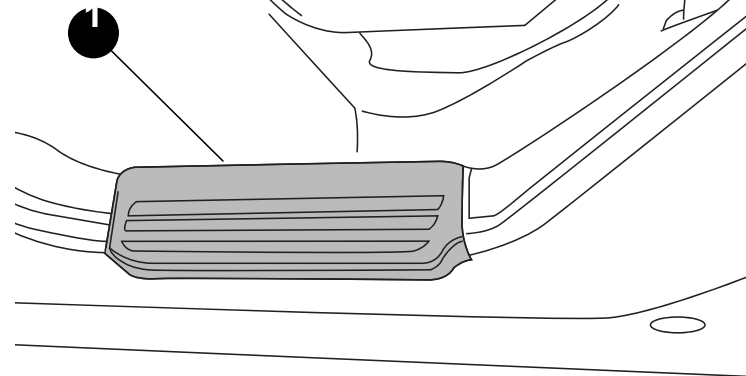Run wiring from tailgate to front passenger door over chassis rail. Cable tie wiring every 500mm.

Make an incision and run wiring through
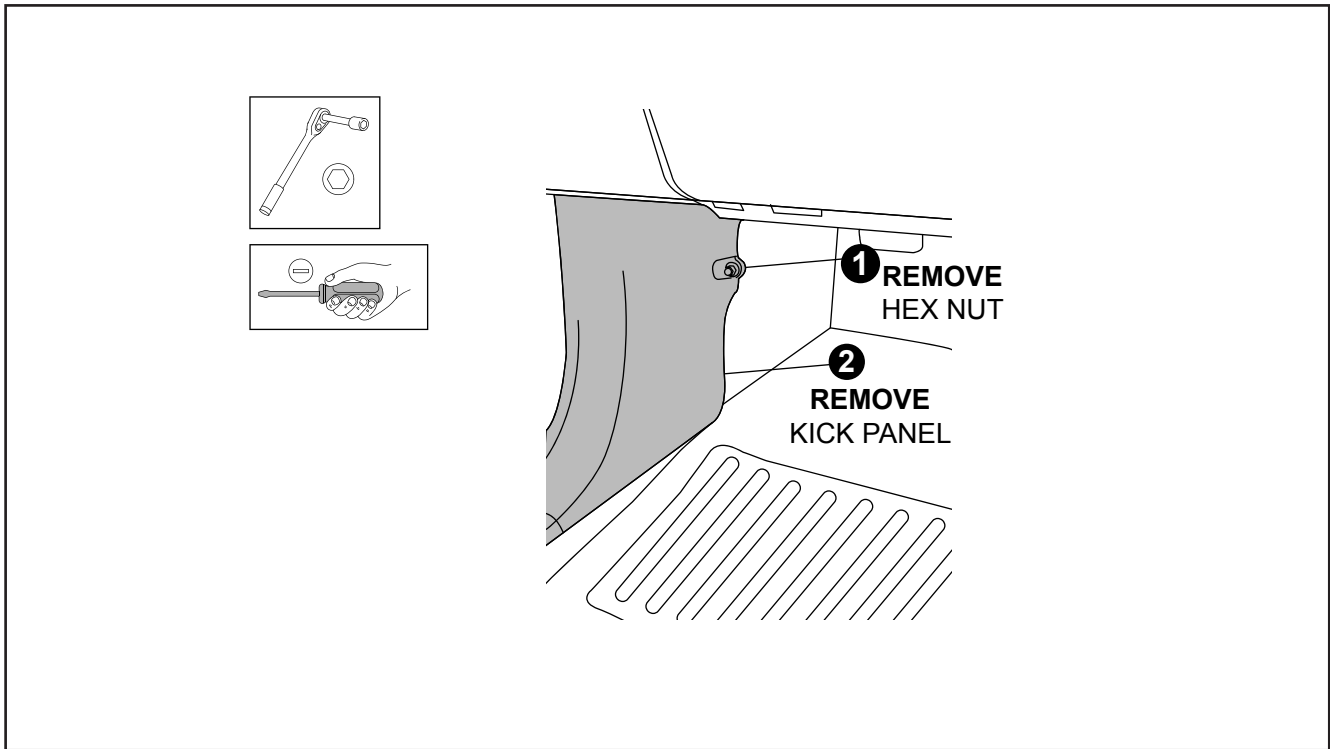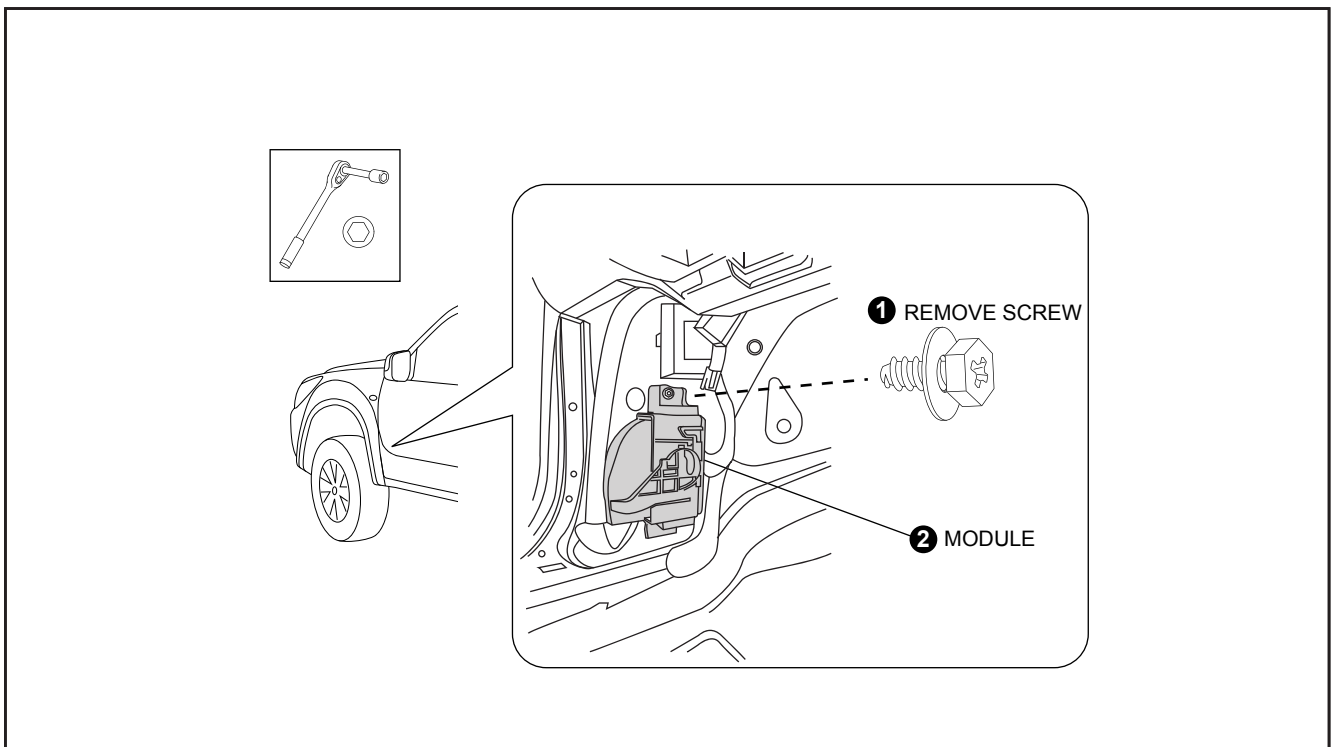floor grommet. Remembering to silicon
when finished.

— STEP 10——————————

REMOVE
SCUFF PLATE

STEP 11

❶ REMOVE HEX NUT
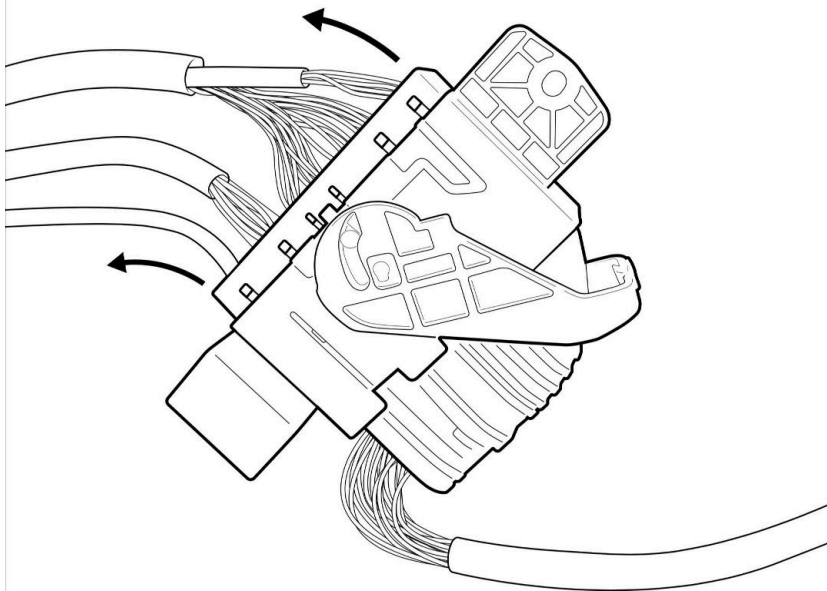
❷ REMOVE KICK PANEL
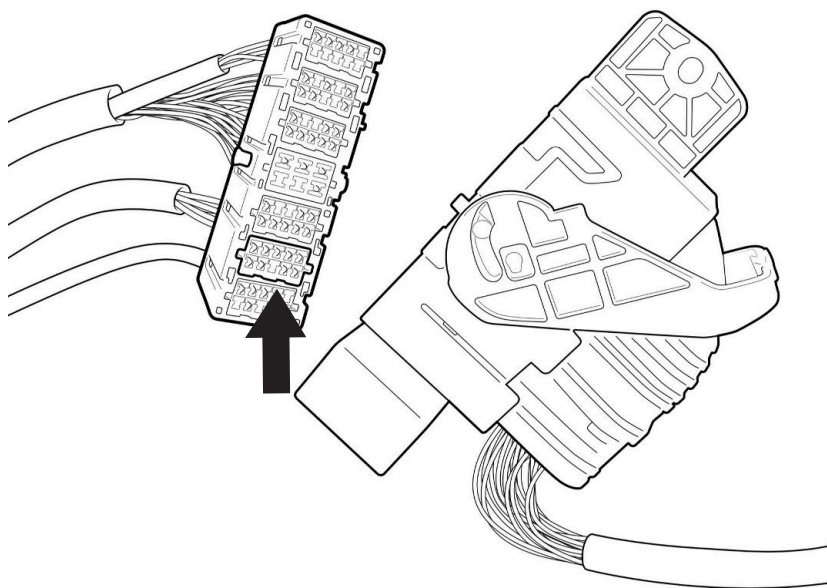
STEP 12

❶ REMOVE SCREW

❷ MODULE
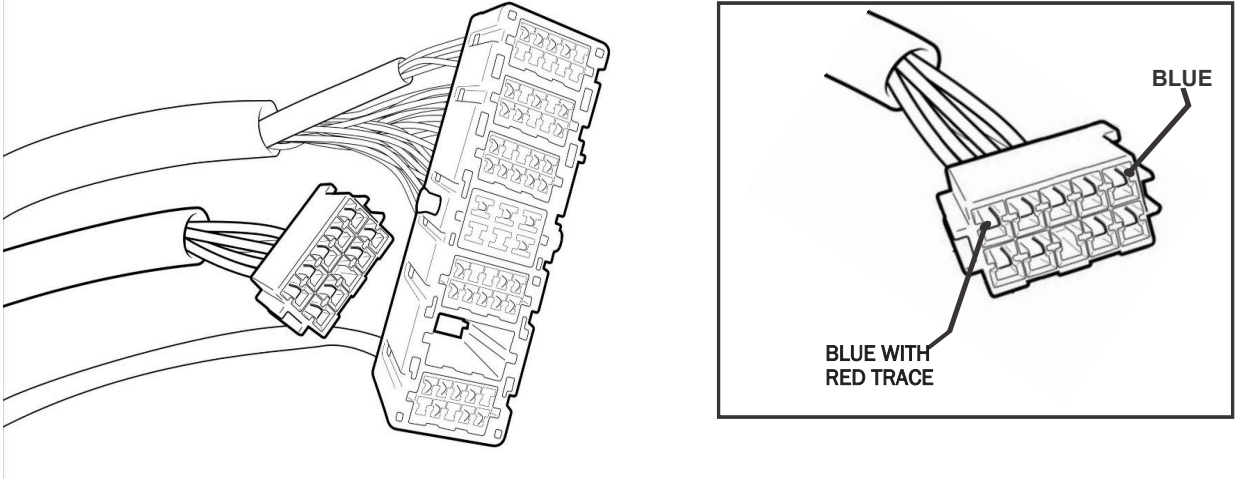
— STEP 13

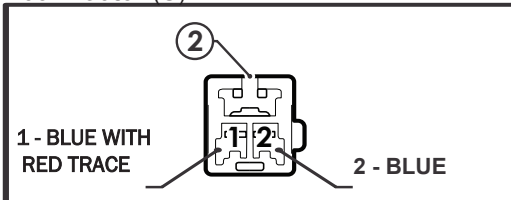Release the lever and unplug wiring.

— STEP 14

Remove indicated section.

STEP 15

Remove wire blue, replace with wire blue from X-PATCH loom.
Remove wire blue with red trace, replace with wire red from X-PATCH loom
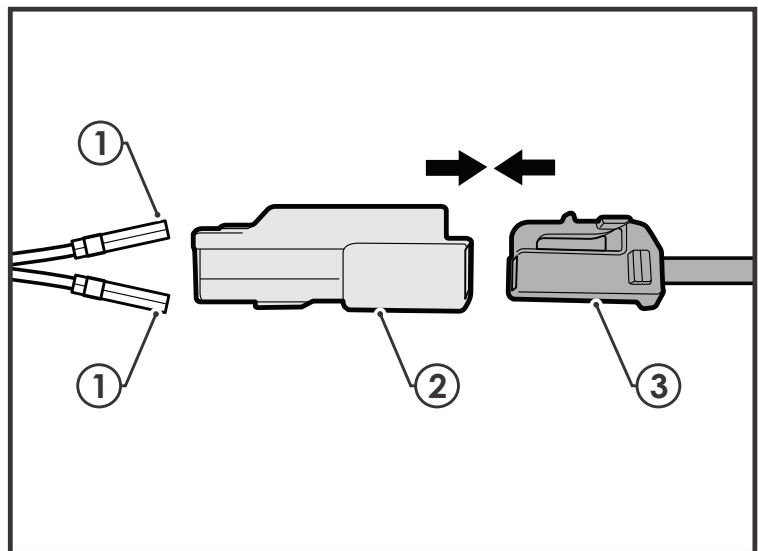
BLUE

BLUE WITH
RED TRACE

STEP 16

House the lock/unlock wiring terminals, previously removed from the vehicle harness (1) into the supplied 2-way male connector (2) as shown, now Connect the actuator wiring harness to the vehicle patch harness 2-way connector (3).
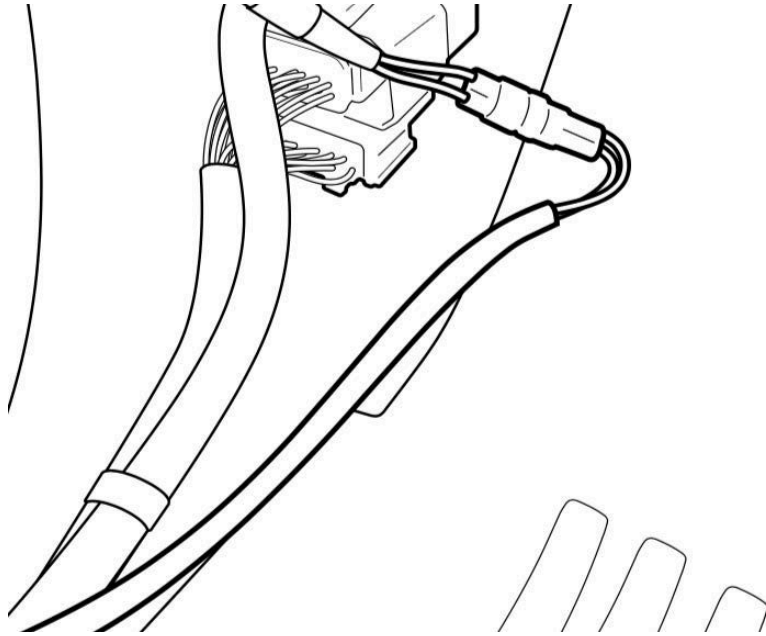
1 - BLUE WITH
RED TRACE

2 - BLUE

Rear view of 2-way connector

Check the wiring harness and vehicle patch harness are securely attached to the main vehicle harnesses.

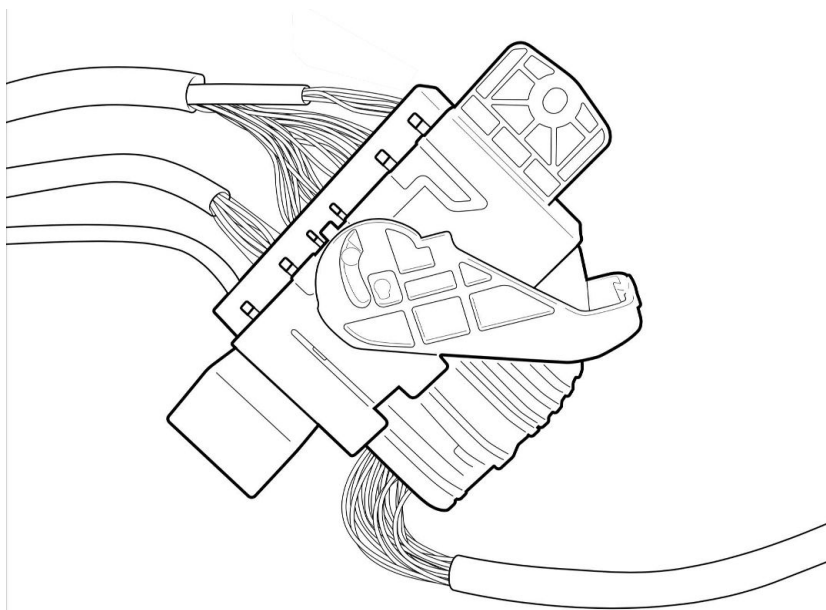## STEP 17

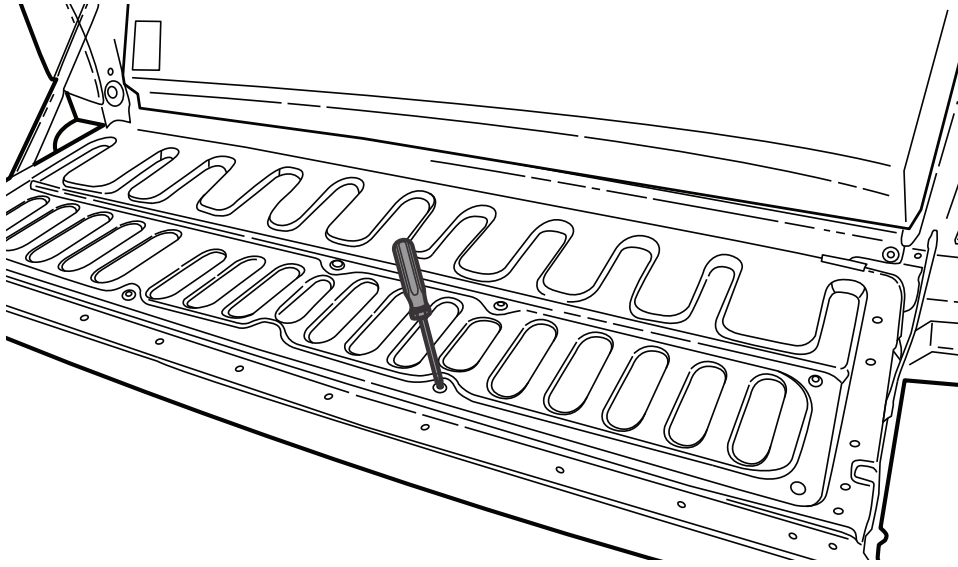Connect X-PATCH loom to CL-LOOM-LONG

STEP 18

Plug all connectors removed earlier inside kicker panel. Then assemble kicker panel.

Place and fasten tail gate cover.

FITTING COMPLETED