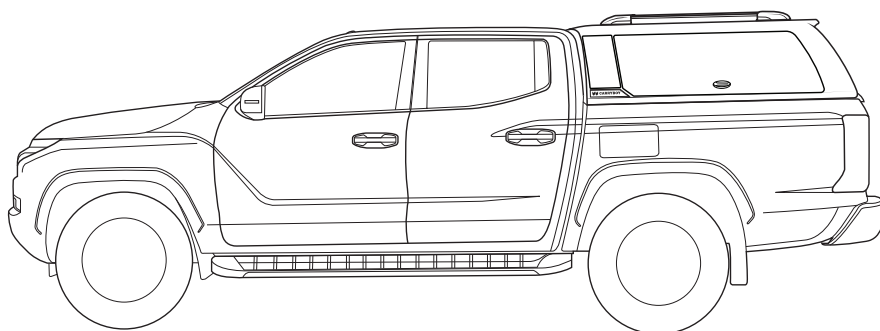
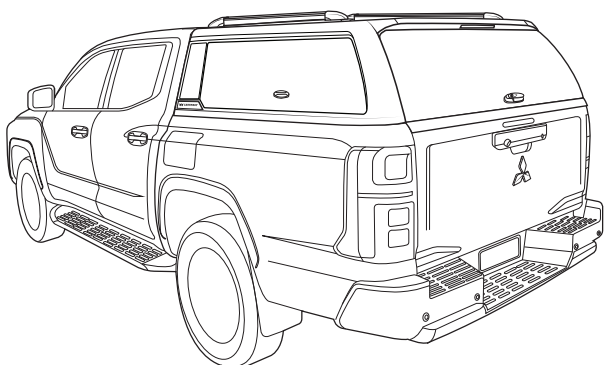
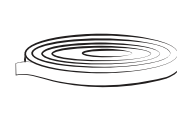
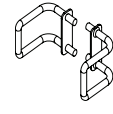
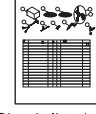
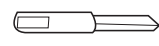



INSTALLATION PARTS

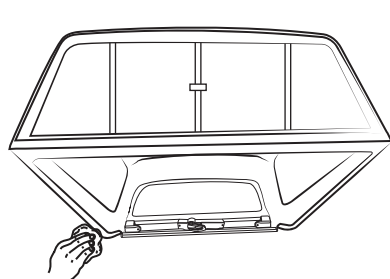
 Hardtop 1 set.	1  Spare parts carton box 1 pc. C-130043	2  Weather strip 1 roll. C-020132	3  Sponge Rubber edge 5 m. C-020494-04T	4  Clear color one-side protective tape 1 roll. C-160694-01
5  Fiberglass base for attaching the LOGO 1 pair. C-100388-02S , C-100388-02B	6  Wiring harness 1 set. C-090271-09(Front) , C-090271-17(Front)	7  Cable tie 5.5 15 pcs. C-130046	8  Latch mounting bracket S6 1 pair. C-110467-01	9  Screw JP 8-1/2 SUS 304 EDP 2 pcs. C-030059
10  Shock absorber stabilus gas 2 pcs. C-160204	11  Latch mounting bracket S6 1 pair. C-110467-02	12  Nylon lock nut M8 4 pcs. C-030492	13  Aluminum adjustable shim for latch S8 2 pcs. C-040581	14  Kwick klamp S6 1 set. C-120490-02
15  Kwick klamp cover 6 pcs. C-100597-01BL	16  Washer M8 4 pcs. C-030599	17  Eleectric klamp lock 2 pcs. C-050100-01	18  Installation manual 1 set. C-132716-07	19  Check list 1 pc. CL-280056-11

INSTALLATION TOOLS

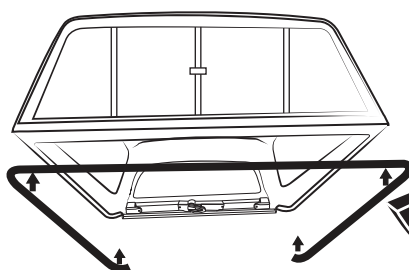
 Screw Driver	 Hole saw Ø 40 mm.	 Wrench No.13	 Drill Ø 3.5 mm.	 Cutter	 Measuring tape
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1 Process to prepare vehicle truck edge and hardtop.

STEP 1 Clean underneath hardtop base(Front/L/R). Stick seal sponge underneath Front/L/R base of hardtop using double side glue tape.



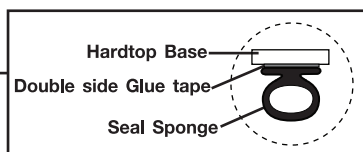
***Clean hardtop base first.



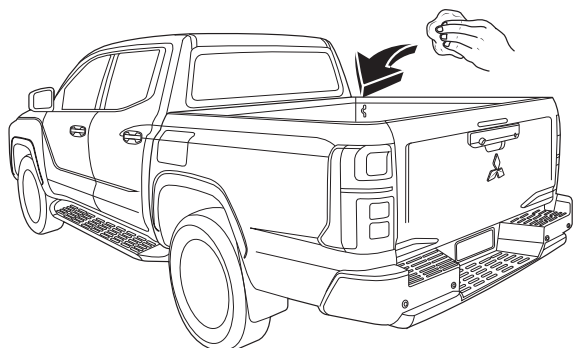
Double side Glue tape

3

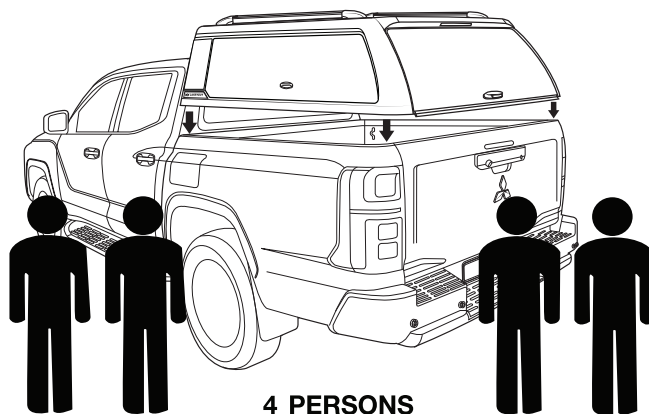
Seal Sponge



STEP 2 Clean the truck edge.

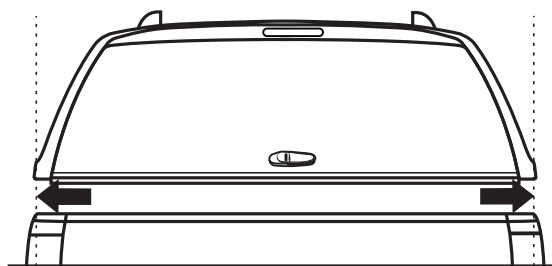
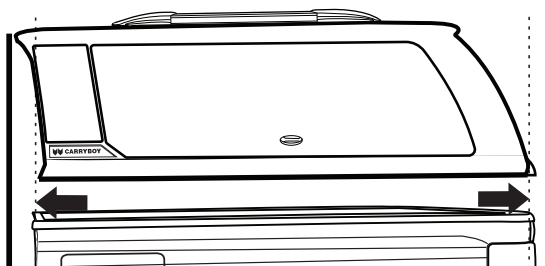


STEP 3 Place hardtop on the truck edge and adjust alignment between front and rear, left and right.

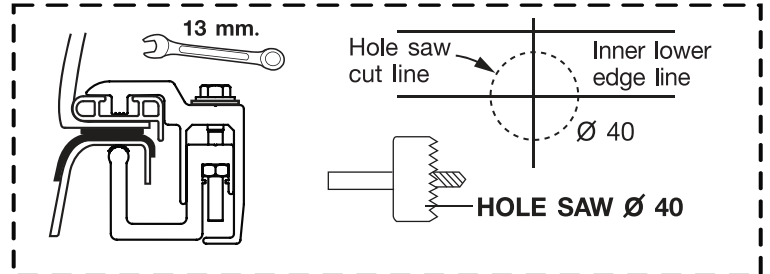
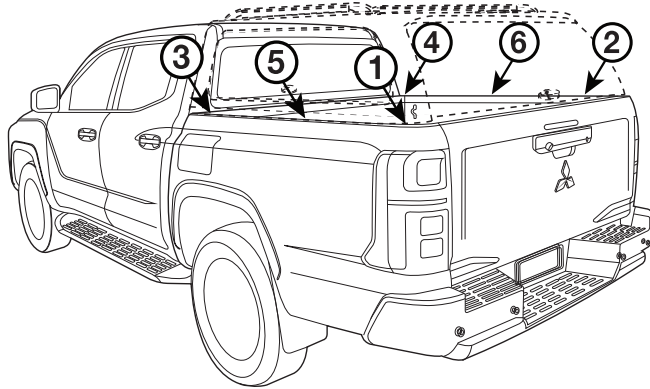


4 PERSONS

Place hardtop on the truck edge and adjust alignment between front and rear, left and right.

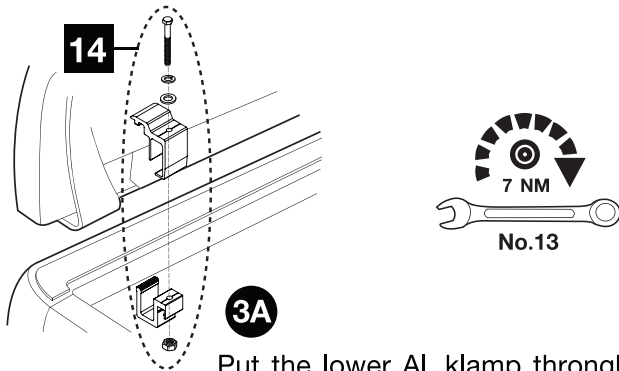


5 Install kwik klamp at 6 positions.

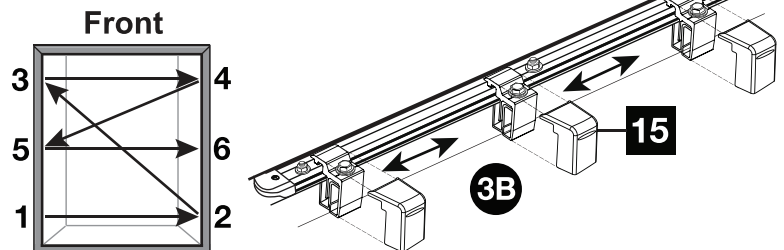


In the case of having bed liner, the bed liner must be drilled with a hole saw Ø 40 mm.

At the same level of truck's inner lower edge.

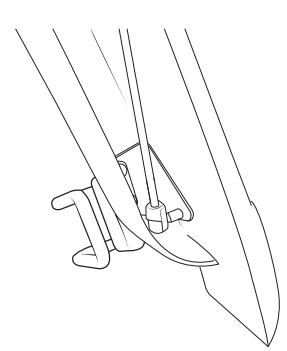
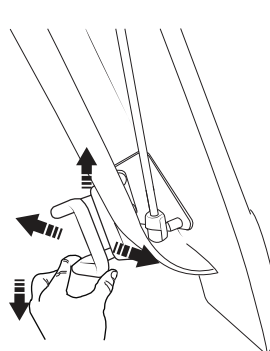
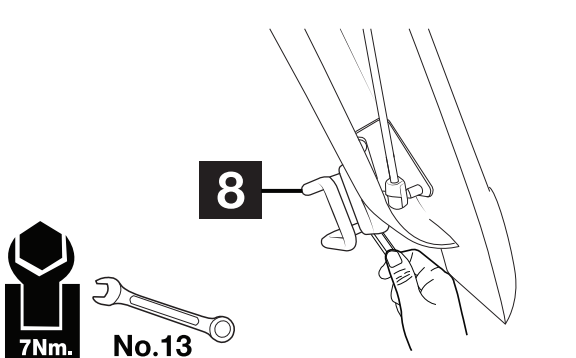


Put the lower Al. klamp through the bolt M8x70 follow the diagram. Then, tighten the lower Al. klamp with truck's inner lower edge and bolt M8x70.

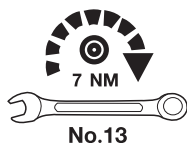
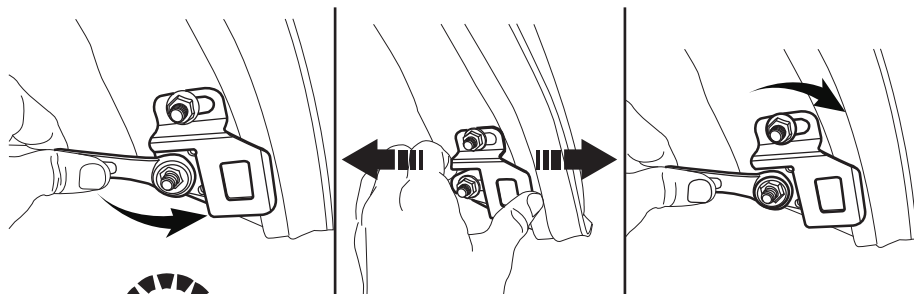


Remove the nut's spring washer and washer from 3 loose bolts. Then, put the upper Al. klamp on the Al. rail through the hole on the top of upper Al. klamp. Tighter nuts, spring washer and washerback to it's original position to lock the upper Al.klamp.

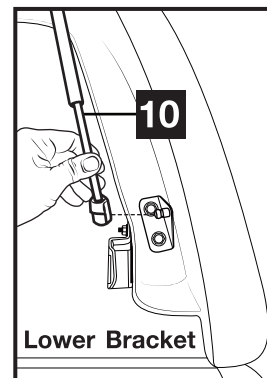
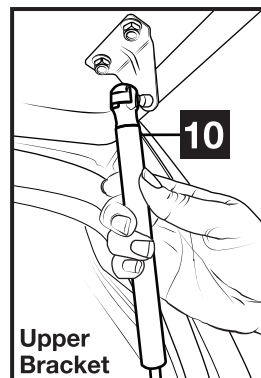
6 Adjust a latch L/R for matching with the slam lock on the rear door.



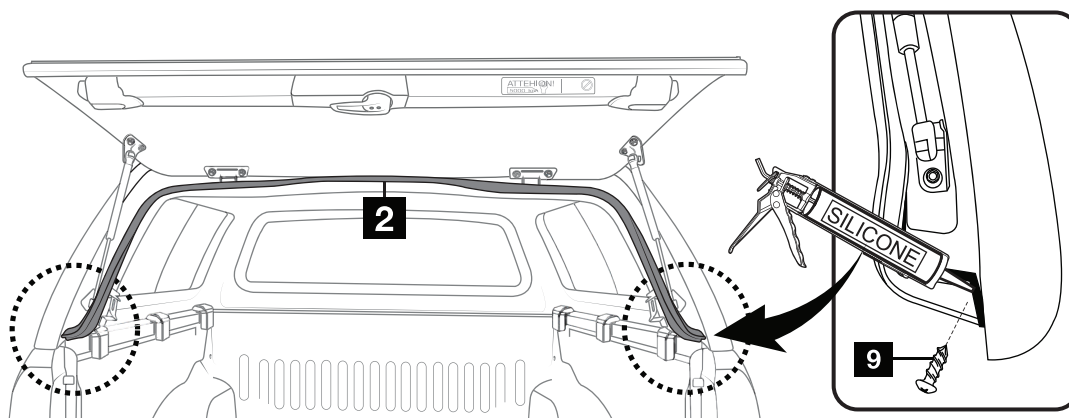
- 7** Adjust L/R latch for a proper position. Trying to close and open the rear glass door until it properly working. Then, tighten the self-washer nut to lock the latch position.



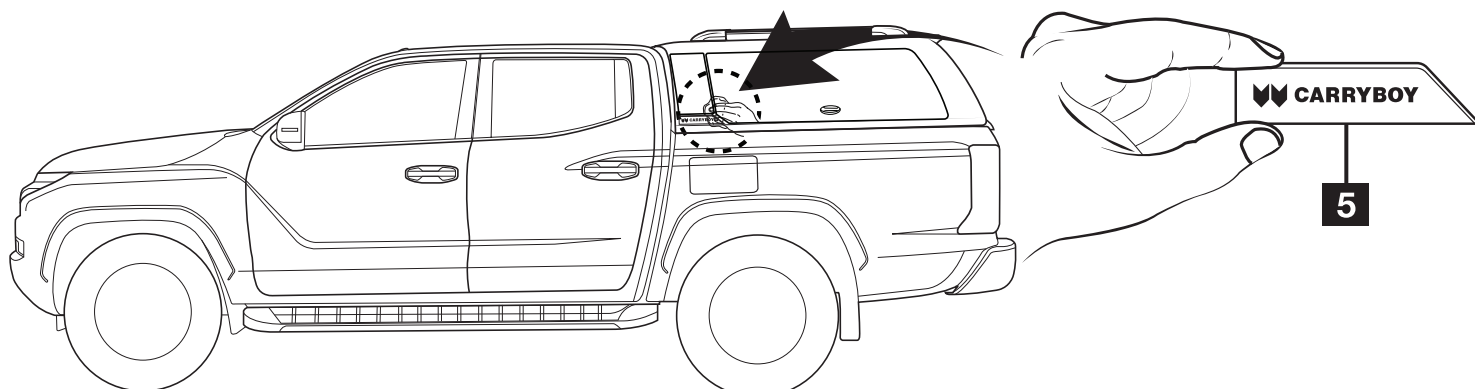
- 8** Assemble shock up to upper and lower brackets.



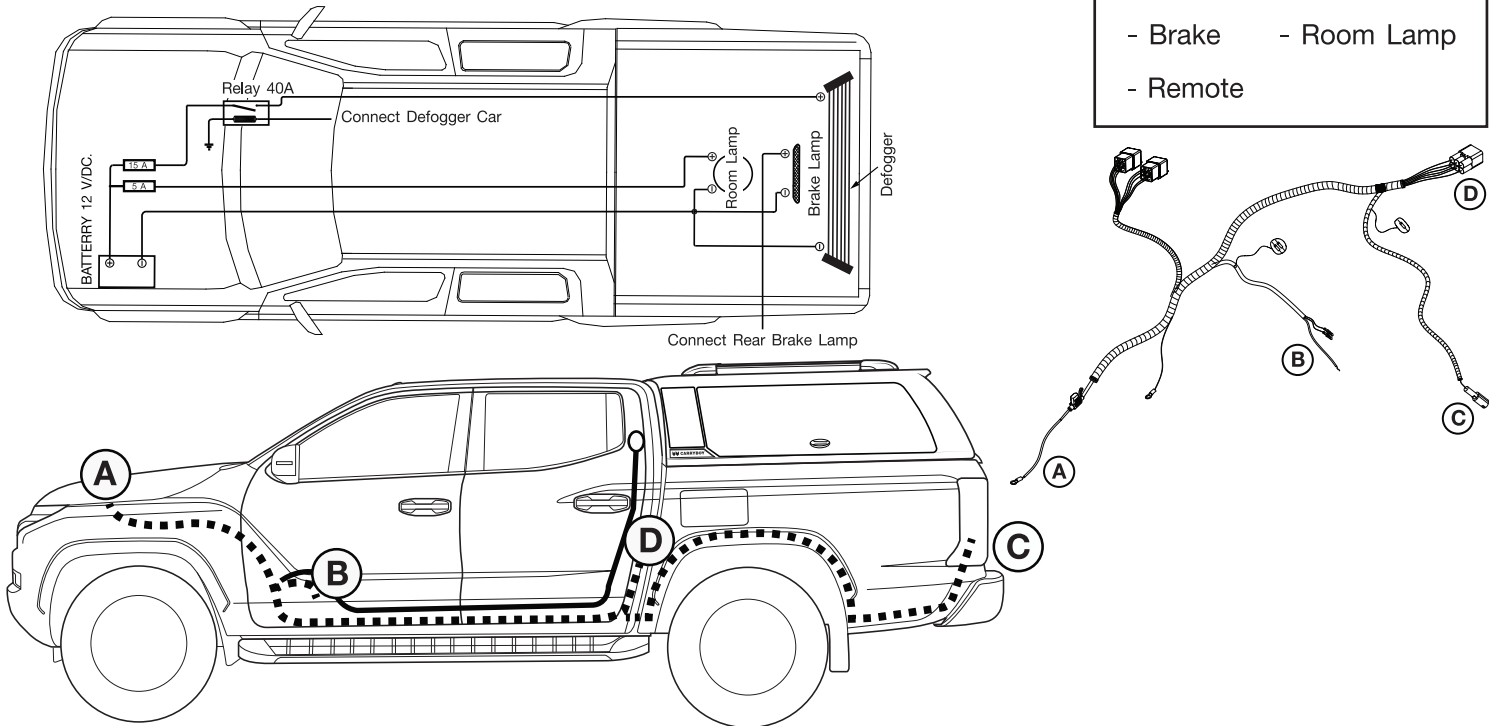
- 9** Final check the appearance. Glue the silicone to protect water leaking left-right.



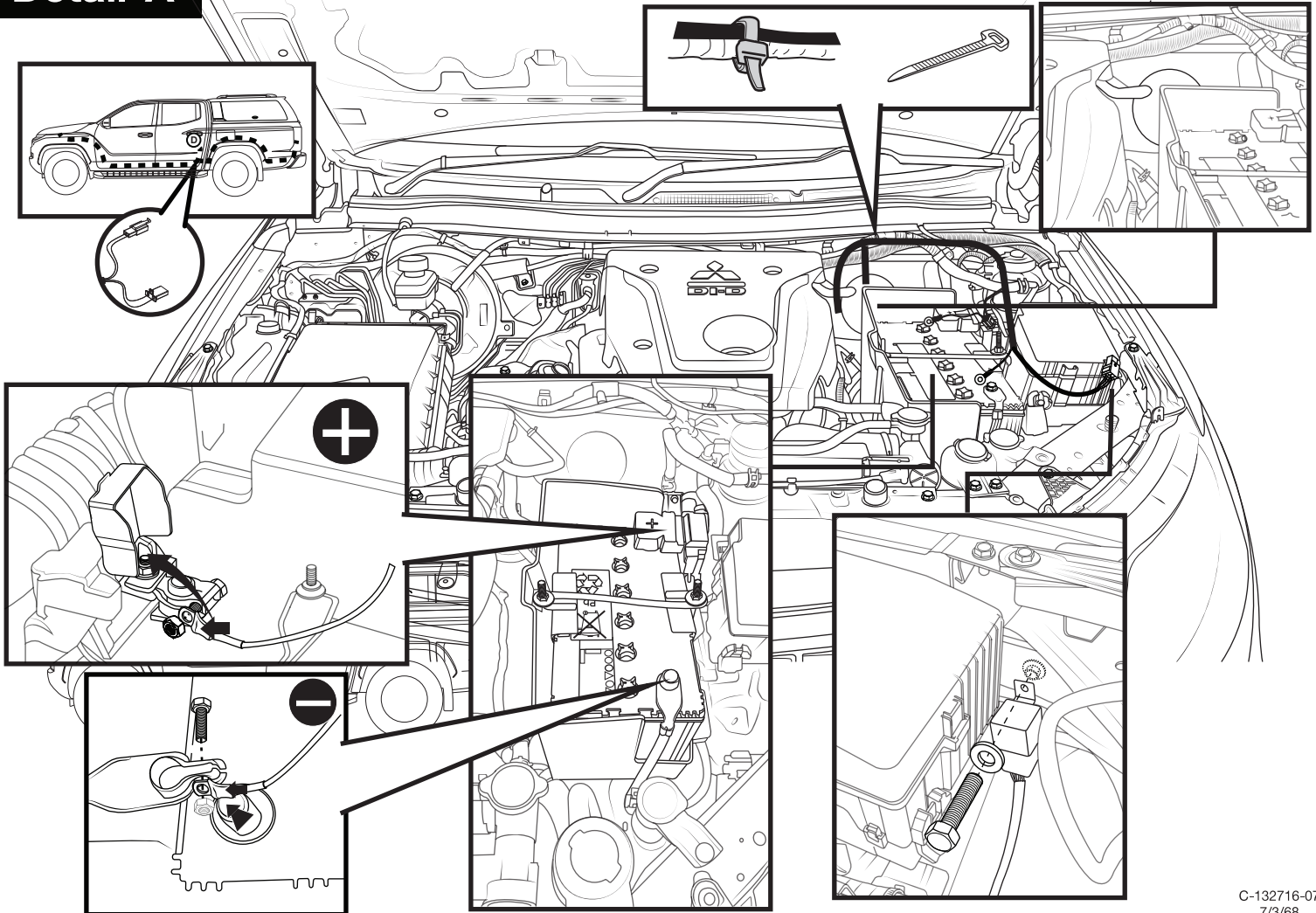
- 10** Clean the surface and stick the LOGO CARRYBOY badge LR/RR follow diagram



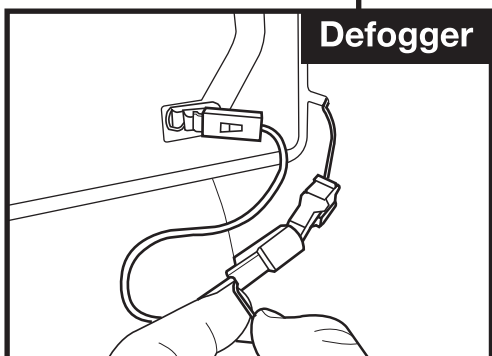
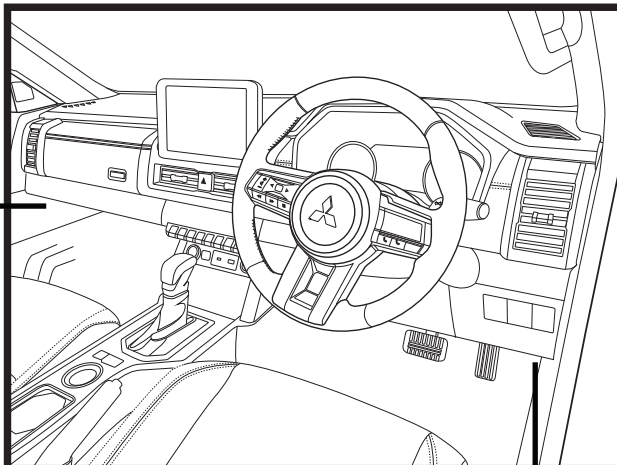
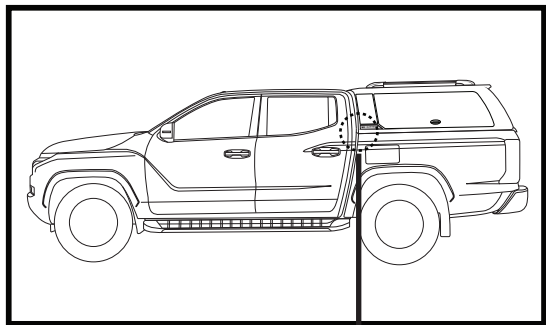
Wiring diagram (Front harness)



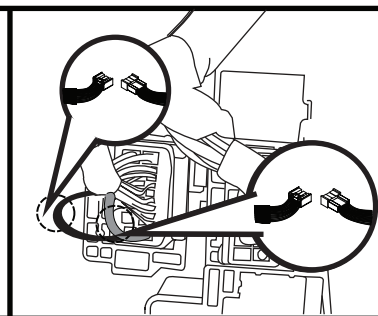
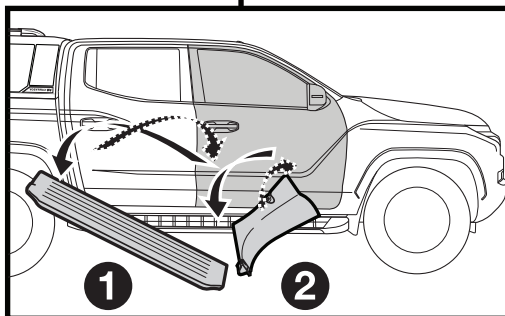
Detail A



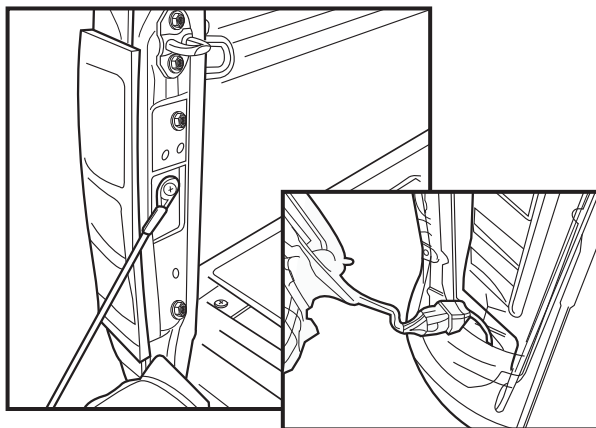
Detail B



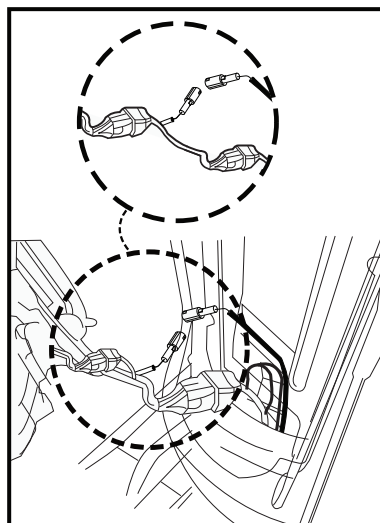
Defogger



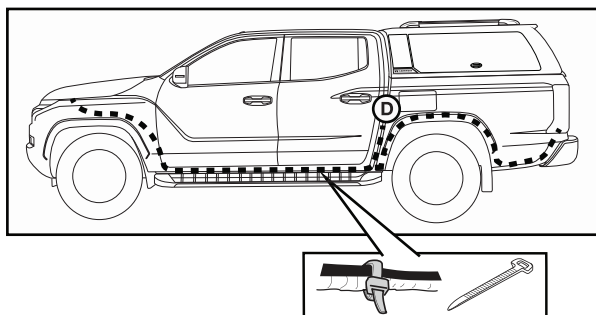
Detail C



Remove the tail light.

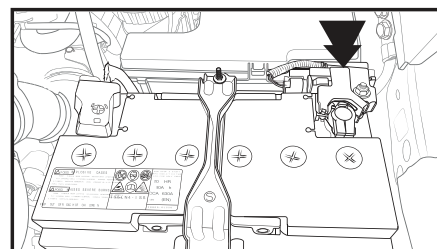


Detail D



Wiring harness

Wiring harness

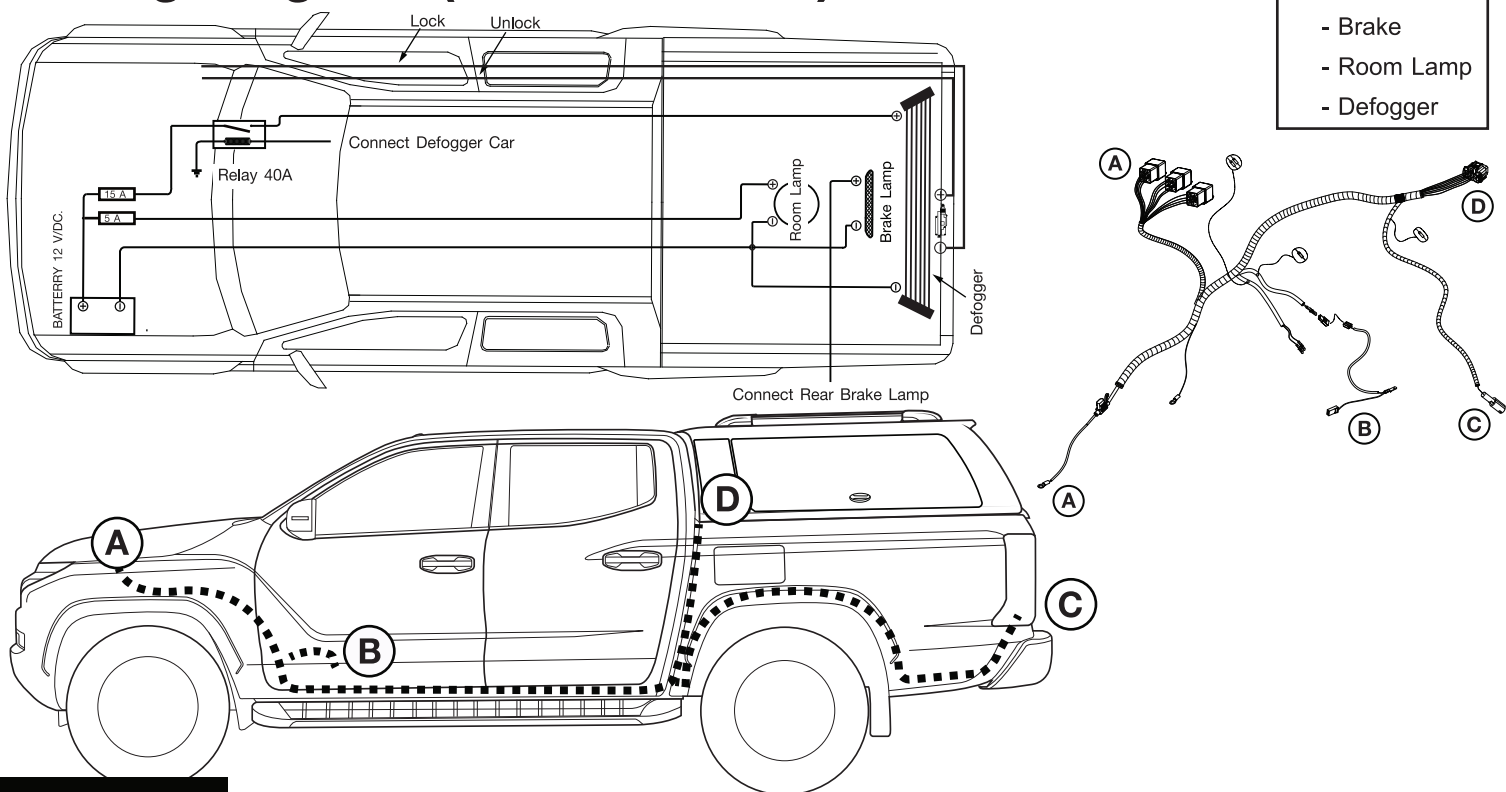


Important

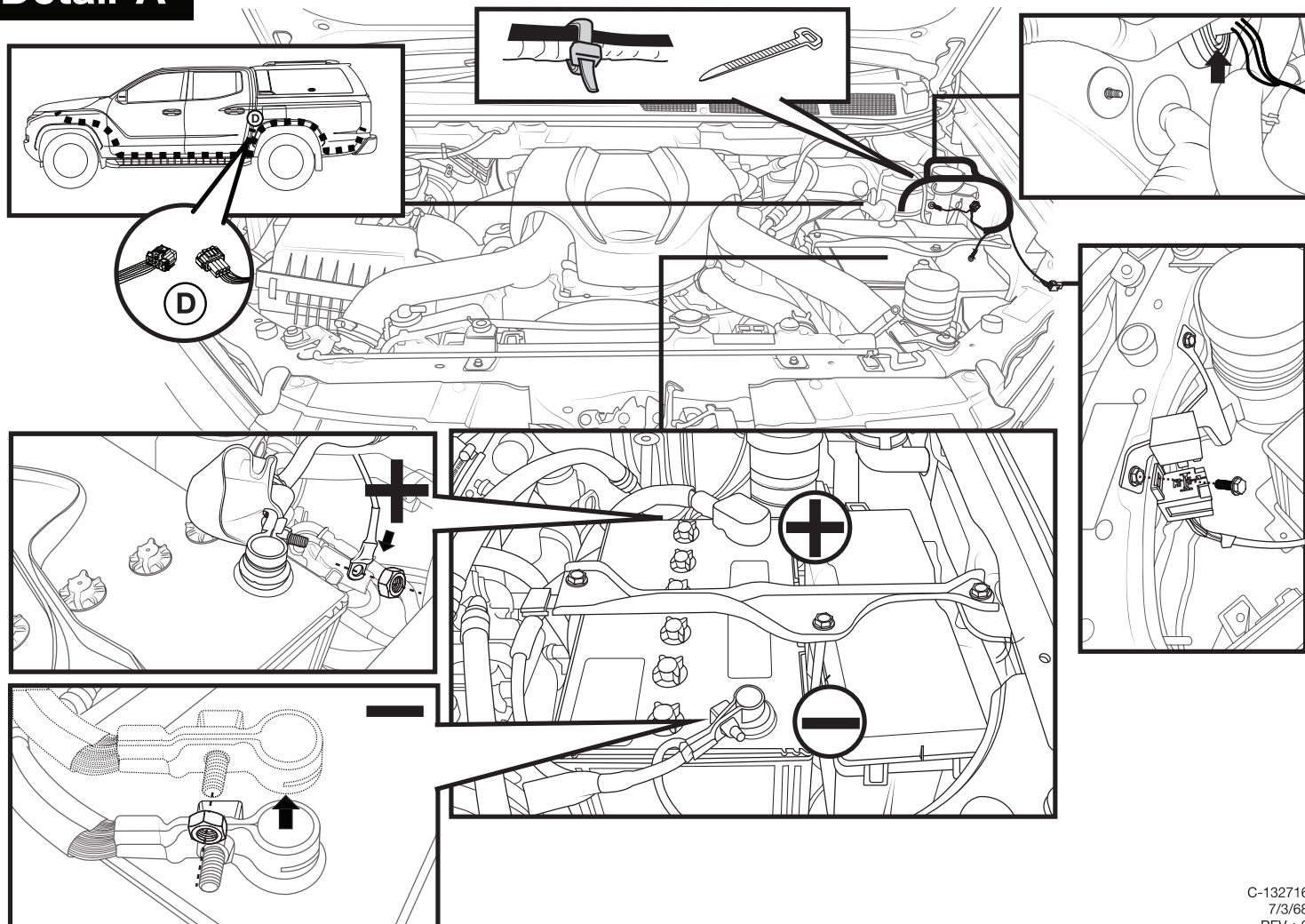


Secure the canopy harness to the existing vehicle harness using the supplied cable ties at even intervals ensuring that all harnesses are away from moving parts.

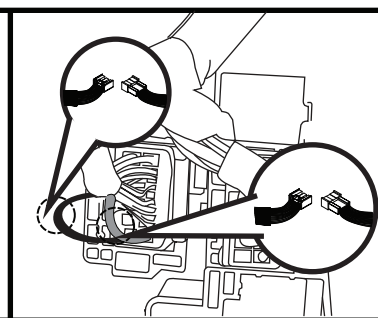
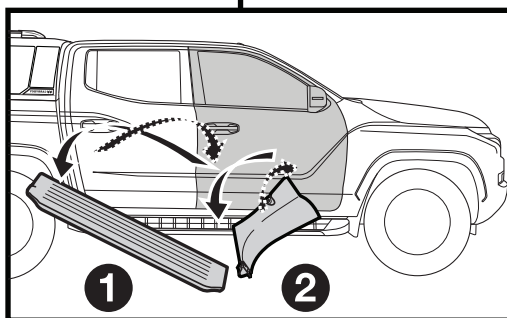
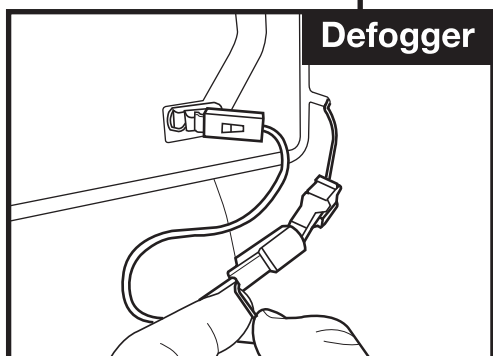
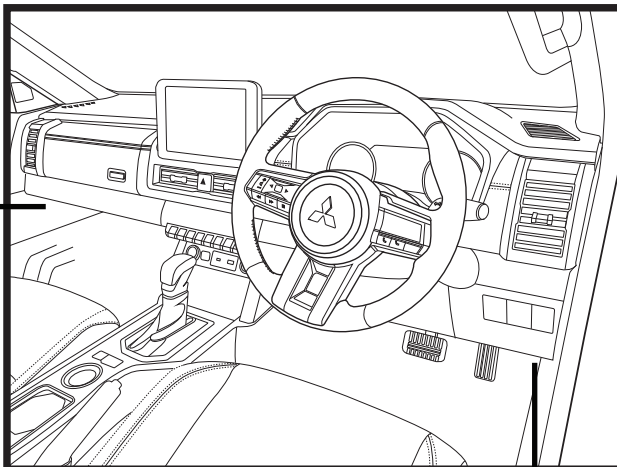
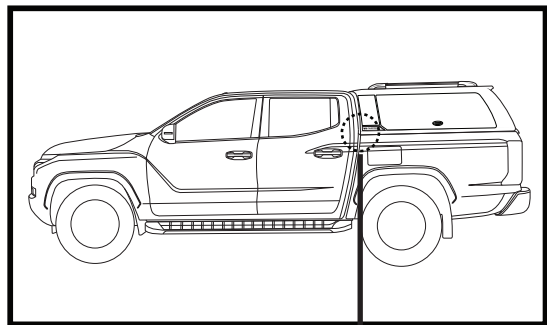
Wiring diagram (Front harness)



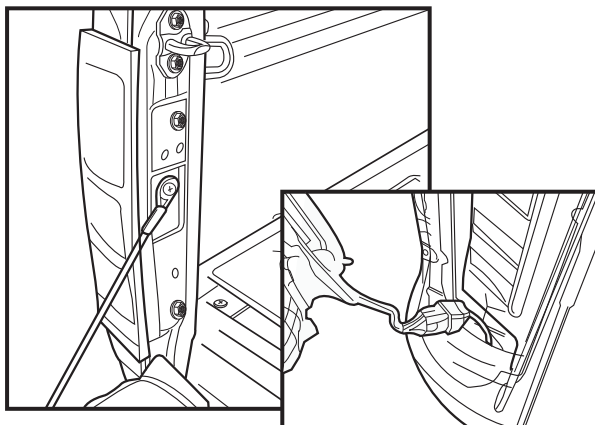
Detail A



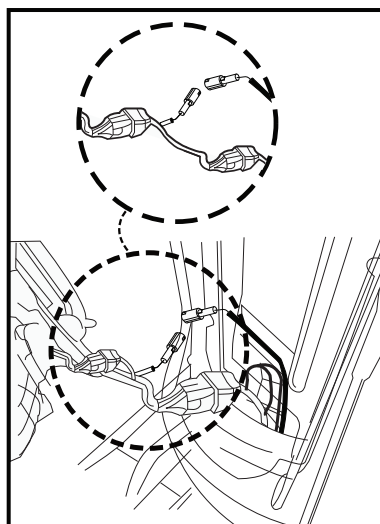
Detail B



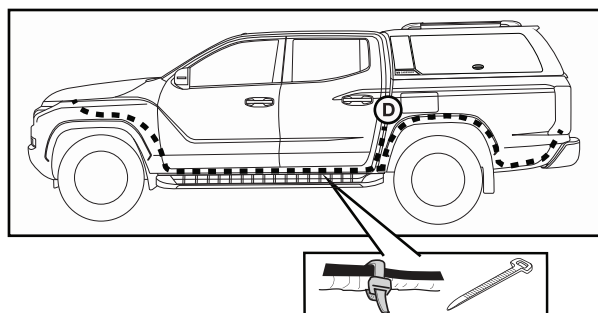
Detail C



Remove the tail light.

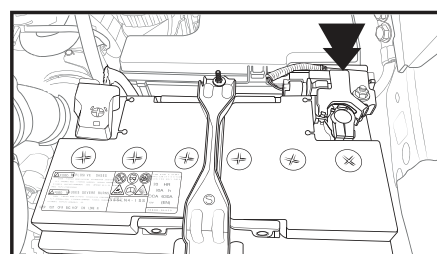
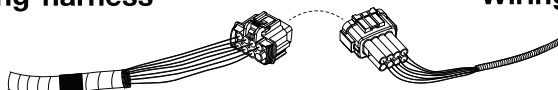


Detail D



Wiring harness

Wiring harness



Important



Secure the canopy harness to the existing vehicle harness using the supplied cable ties at even intervals ensuring that all harnesses are away from moving parts.