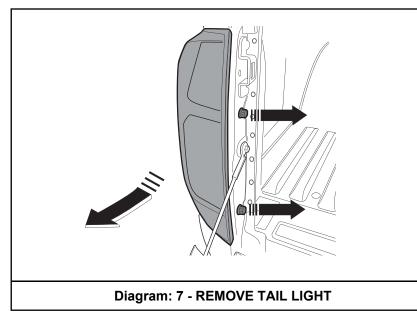




ПЛ^В DE А Β E D E **Diagram: 6 - FEED HARNESS TO TAIL LIGHT**



6. Note: Ensure the rest of the Vehicle Harness (31) stays off to the side and is not damaged while following the below process.

From the chassis rail in front of the LHS rear wheel, feed the Vehicle Harness (31) (branch D and E) through the wheel arch, on top of the vehicle subframe, heading towards the back rear LHS tail light. Ensure the Vehicle Harness (31) follows existing wiring, and avoids pinch points, moving parts, and springs.

Run the Vehicle Harness (31) so that Connectors D and E are situated under the rear LHS tail light with approximately 600mm slack from the top of the subframe. Cable Tie (22) into place, and then Cable Tie (23) along the chassis rail every 200mm until the front of the wheel arch.

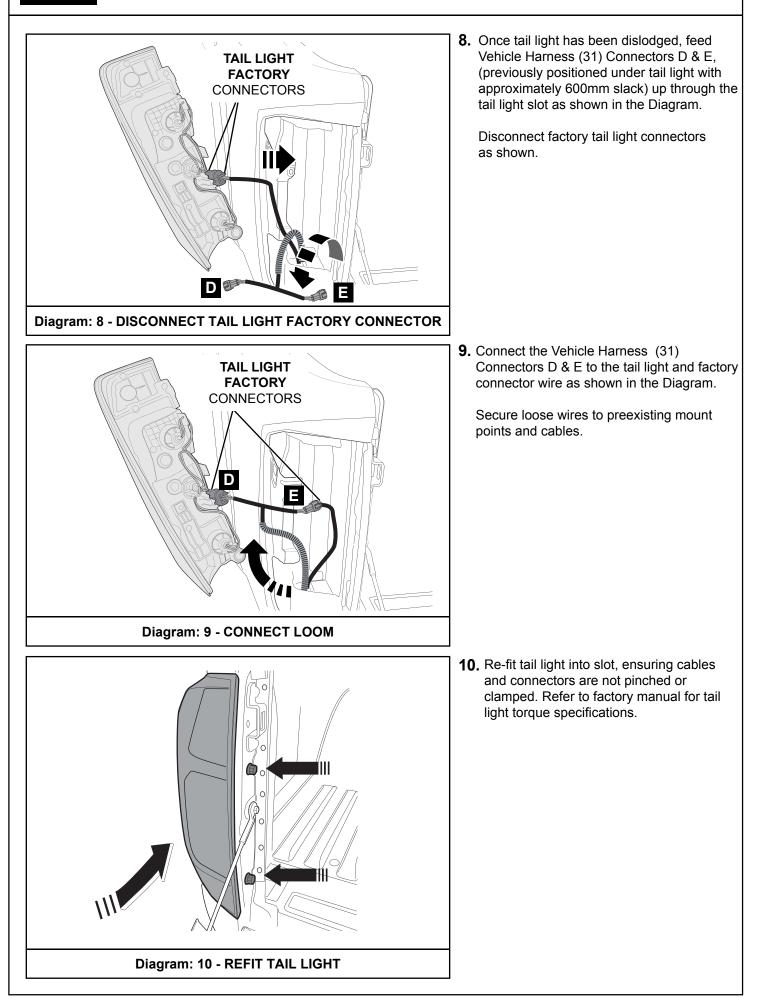
Once secured, plug in Vehicle Harness (31) Connector C into the previously connected SPP 2.3 Module Connector J 4-way Connector.

Cable Tie (22) and secure accordingly, ensuring that the Vehicle Harness (31) avoids pinch points, moving parts and springs.

Cable Tie (22) Vehicle Harness (31) Connectors C & J in a compact configuration, as this connection will be required to fit back inside the plastic fuel connector cover.

Test fit wires into fuel connector cover and adjust Cable Ties (22) and placement if required.

7. Remove tail light by removing and retaining the bolts as shown.



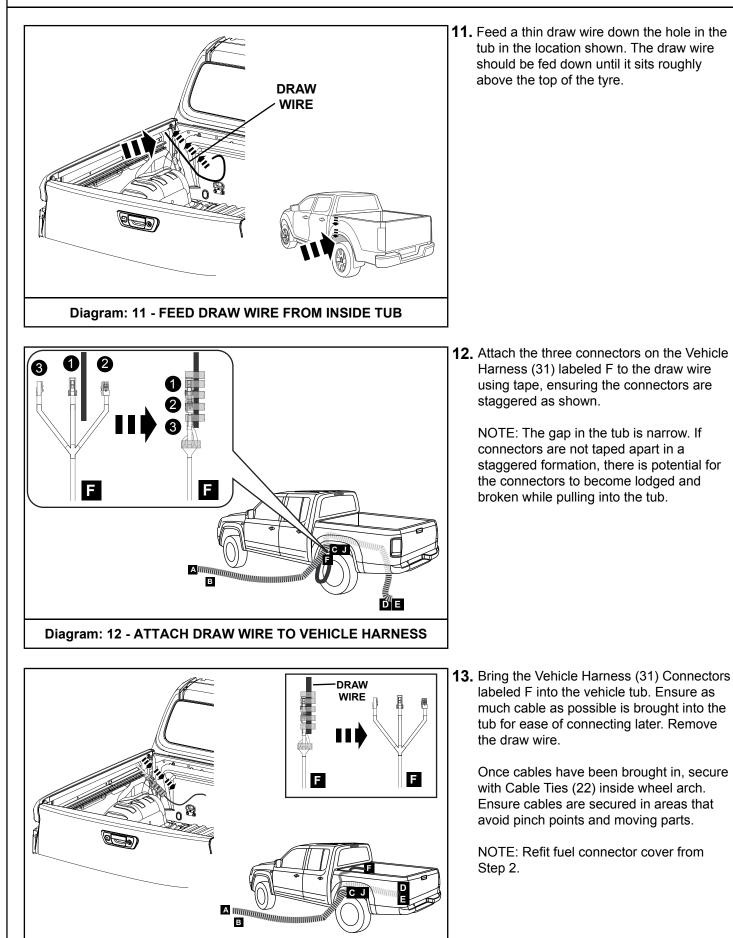
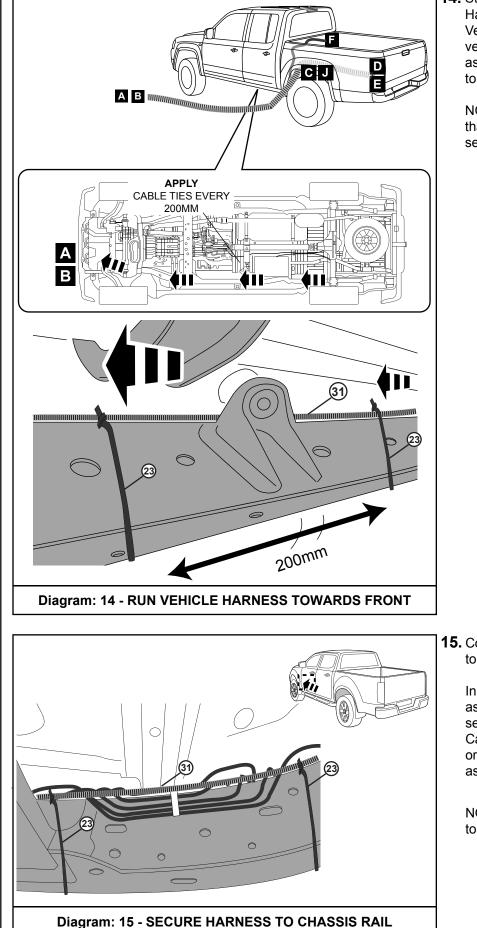


Diagram: 13 - BRING VEHICLE HARNESS INTO TUB



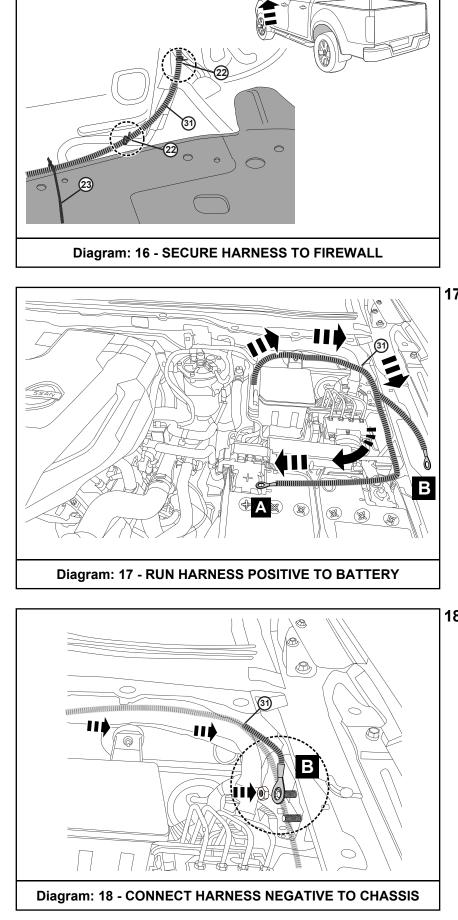
14. Starting from previously secured Vehicle Harness (31) at point C & J, Cable Tie (23) Vehicle Harness (31) along the top of the vehicle chassis rail, following existing wiring as shown in the diagram. Ensure to secure to the chassis rail every 200mm.

NOTE: Do not secure on or near parts that may move, heat up, or are heat sensitive, such as fuel lines.

15. Continue securing Vehicle Harness (31) to chassis rail.

In the diagram, the fuel and brake line assembly is shown. Ensure the harness is secured to the chassis rail, and that the Cable Ties (23) (if required to do so) avoid or go under the brake and fuel line assembly as shown in the diagram.

NOTE: Do not secure Vehicle Harness (31) to fuel lines/brake lines.



16. Run the Vehicle Harness (31) up the fire wall so that Connectors A & B are in the engine bay. The firewall may have holes suitable to Cable Tie (22) the Vehicle Harness (31).

NOTE: If vehicle engine has been running before installation, be mindful of potentially hot engine parts. Keep appendages and hardware clear of hot parts.

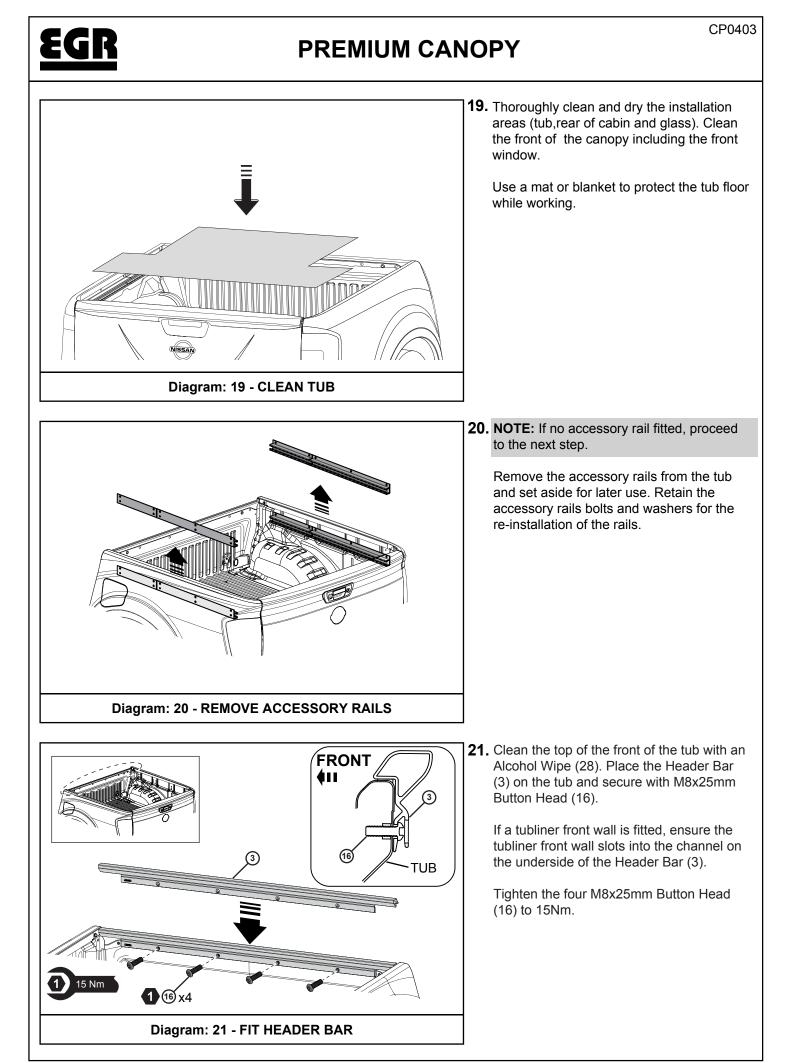
17. Pull the Vehicle Harness (31) up to the top of the fire wall, and along the rear and LH side of the engine bay as shown.

Attach Connector A of the Vehicle Harness (31) to the battery positive terminal.

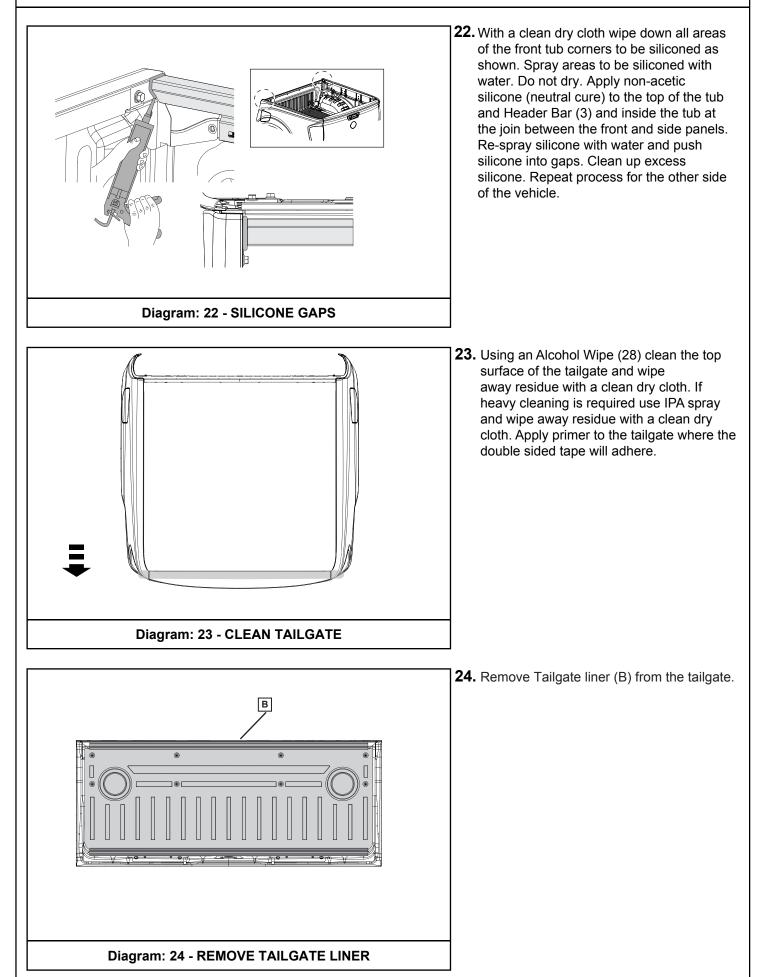
NOTE: All in line fuses should be removed from the Vehicle Harness (31) before connecting. Do not install Vehicle Harness fuses until end of fitting instruction.

NOTE: Vehicle Harness (31) should not touch any engine parts that are hot, have potential to heat up or are heat sensitive.

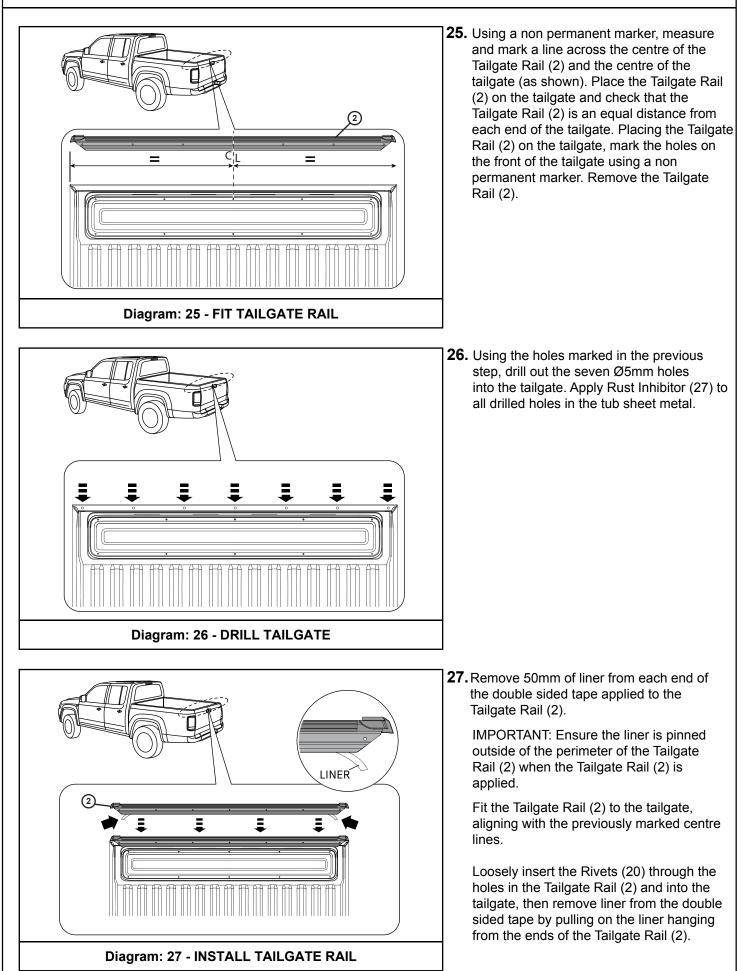
18. In the area shown, a dual negative stud connector will be attached to the vehicle chassis. Locate, and secure the negative connector on the Vehicle Harness (31) connector B to the rear-most negative stud.

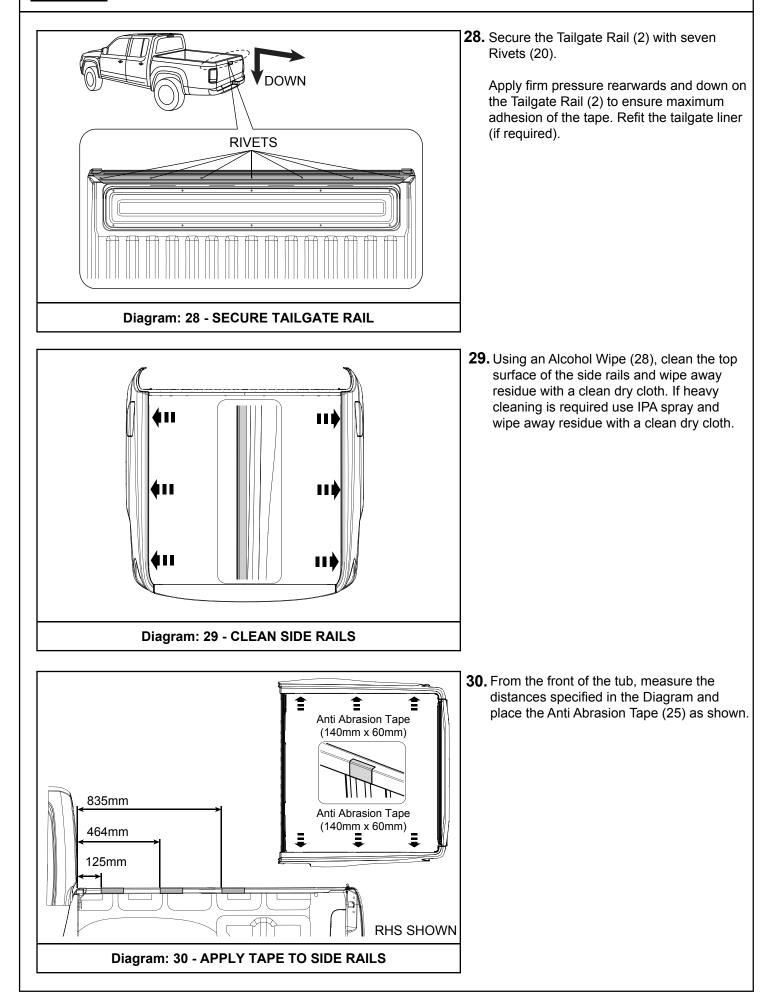






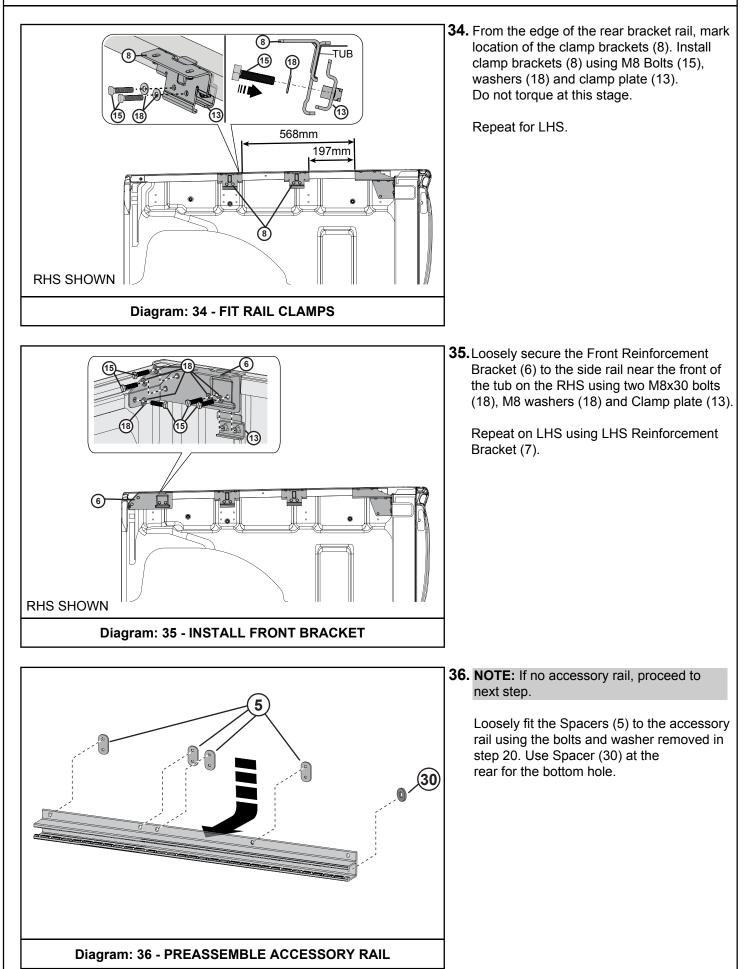
EGR





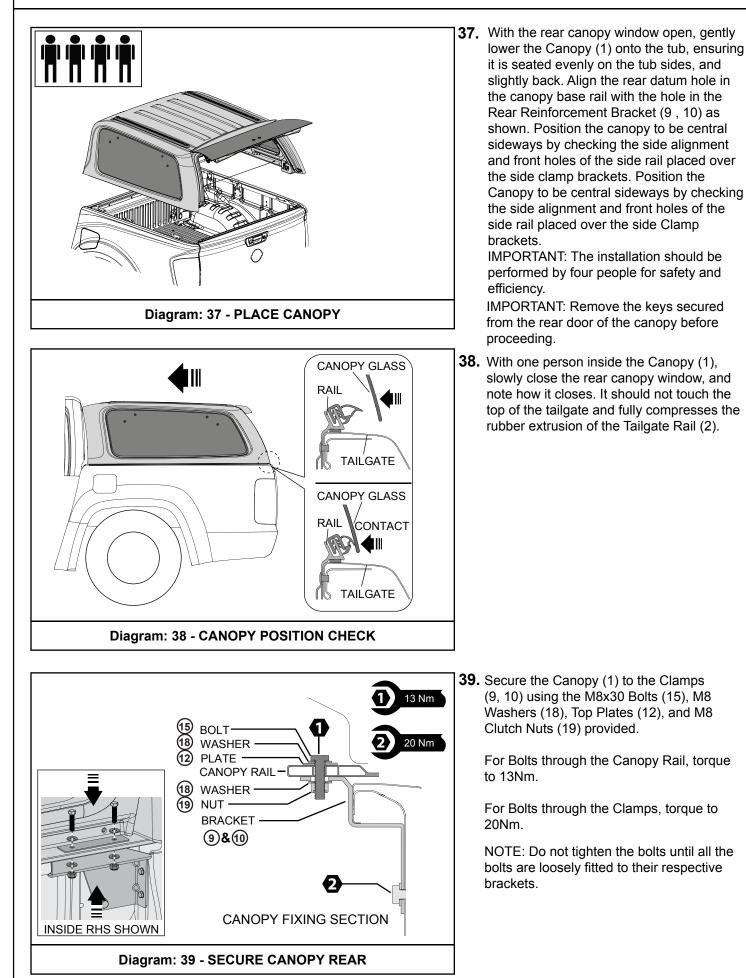
PREMIUM CANOPY **31.** Apply clear die cut Anti Abrasive Corners **RHS SHOWN** (26) to the tub corners as shown. REAR IMPORTANT: 30% Water 70% IPA can DIE CUT be used between the tape and the tub to TOP help position tape. IMPORTANT: Align neatly to the edges of the radii as shown. **Diagram: 31 - APPLY TAPE TO CORNERS 32.** Apply clear Anti Abrasive Tape (25) to the DIE CUT TOP tub sides as shown, until the end of the rail. TAPE TOP DIE CUT 25mm Tape TOP ALIGN CUT-OUTS TOP VIEW 1 25mm Tape **Diagram: 32 - APPLY TAPE TO SIDE RAILS 33.** Remove the factory fitted bolts from the (9) D-Pillar rear area of the tub shown and TUB discard. Fit RH Rear Reinforcement Bracket (9) using M6x20 Hex Head Screw (14) and M6 Washer (17) to the D-Pillar. Torque M6x20 Hex Head Screw (14) to 10Nm. (18) **NOTE:** If vehicle has an accessory rail, do not install the M8 Bolt in this step. 0 Nm If vehicle has no accessory rail, fit and Nm torque M8x30 Hex Head Screw (15) and washer (18) in the area circled. Torque to 20Nm. Repeat for LHS. RHS SHOWN **Diagram: 33 - FIT REAR BRACKETS**



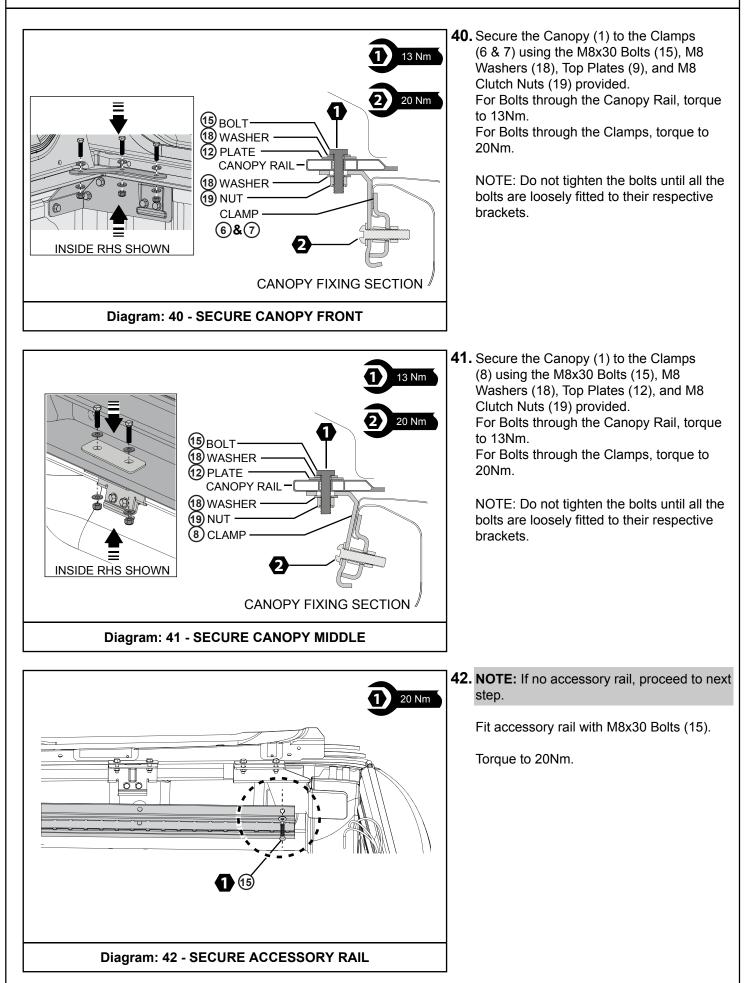


EGR

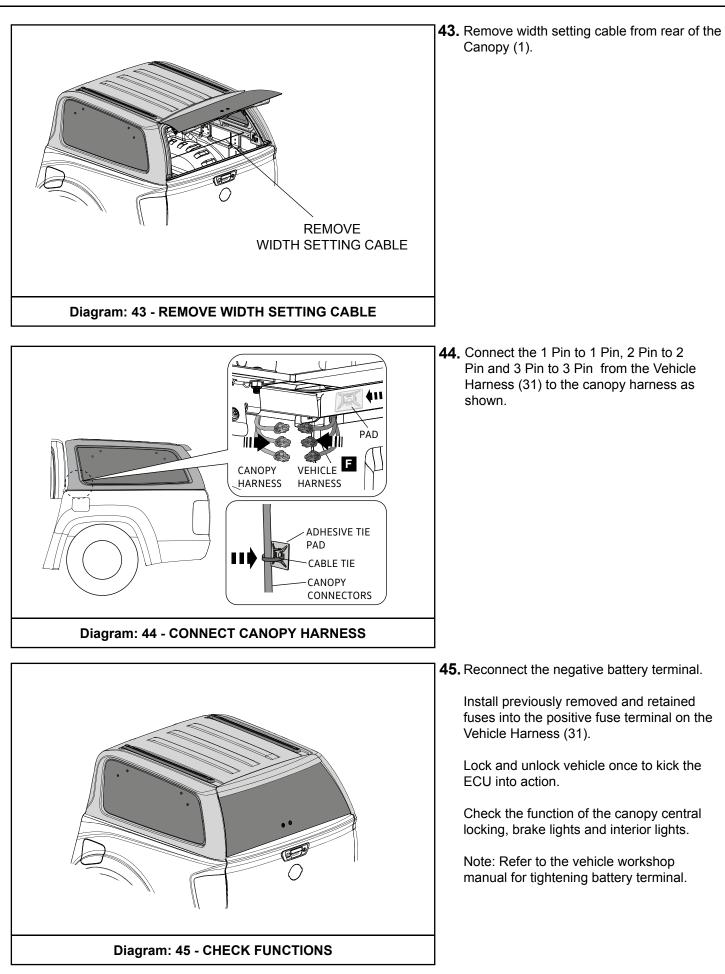
PREMIUM CANOPY













STRIKER ADJUSTMENT GUIDE



