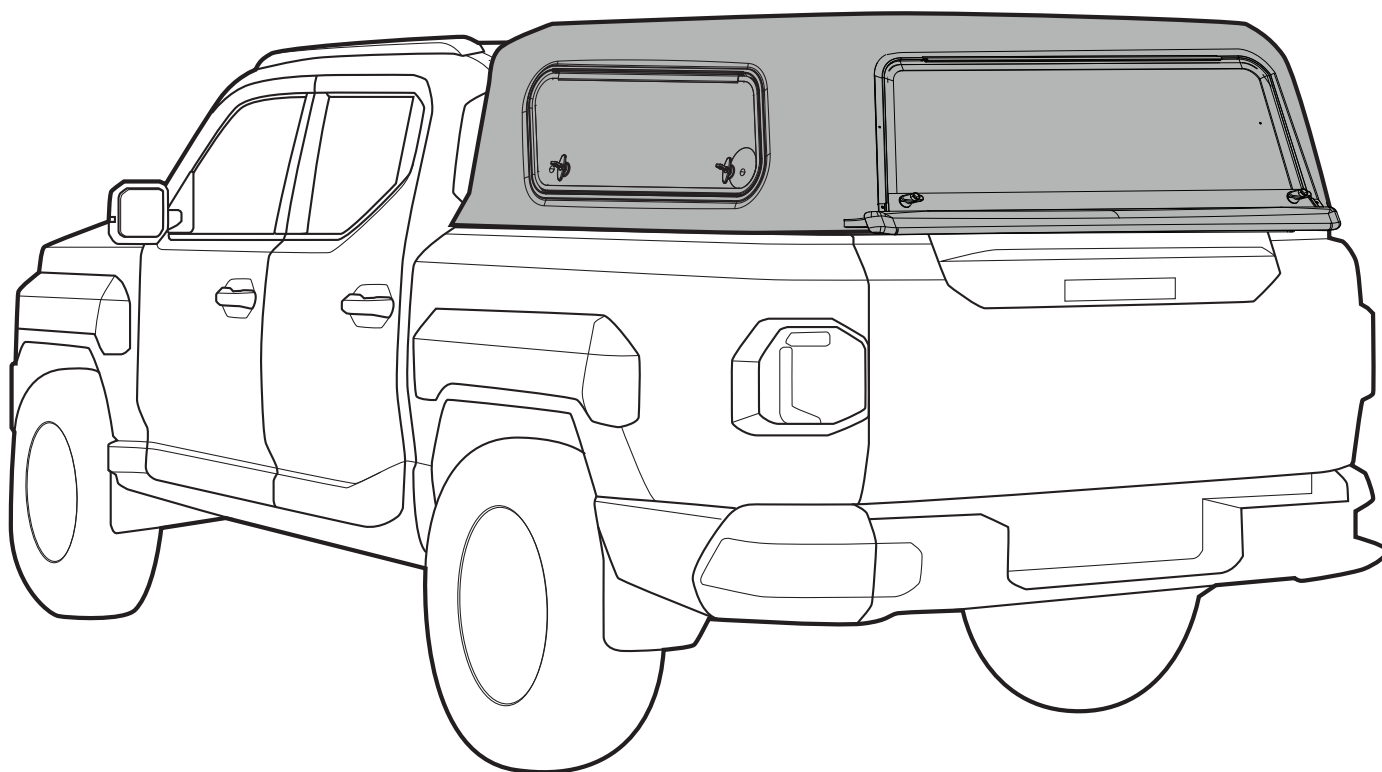


Accessory Part No: KA01 Tasman 25+ Canopy

Fitting Time: 120min



Canopy Fitting Instructions

General Notes

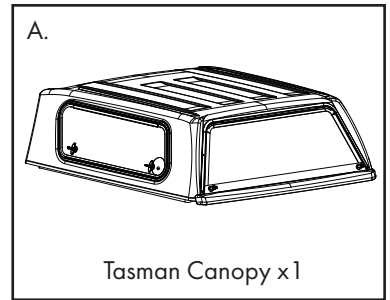
- Read through the fitting instructions before installation of accessory. Install accessory as described. Do not use any other mounting method other than described in this instruction. Failure to do so may cause damage to the vehicle or the accessory.
- It is advisable to seek assistance of another person when installing this product.
- Do not repair or modify the accessory and/or its mounting hardware in any way. Repairs or modifications may affect the operation of the accessory and can result in non-compliance with vehicle safety requirements, which may result in serious injury or death.
- Do not remove any labels from the accessory.
- If damage or concerns are identified that may interfere with the installation of accessory, or affect the function or safety of the vehicle, inform the customer prior to proceeding with installation.
- Ensure special care is taken to prevent any damage to the vehicle and the applicable repair manual is followed. Safely store and protect any removed vehicle components.
- Fully Equipped LTD. recommend that this accessory is fitted by a qualified Fully Equipped LTD. Technician.
- Ensure all recyclable discarded vehicle accessory components and packaging are recycled following local recycling regulations.

Installation

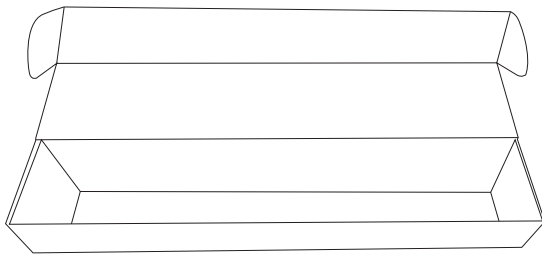
- Check that all work practices comply with safety standards.
- Please wear appropriate clothing and use safety equipment.



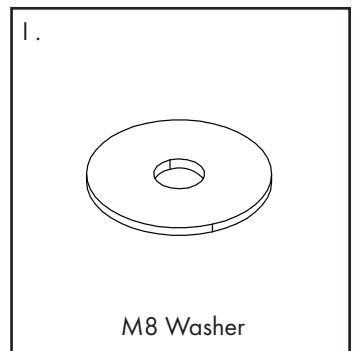
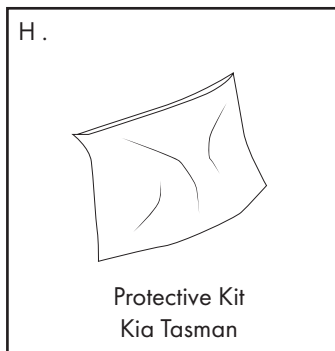
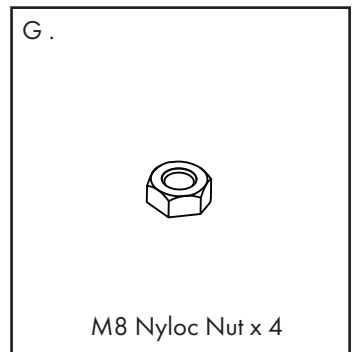
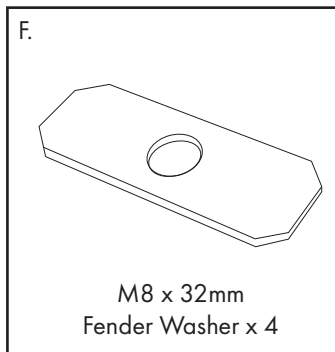
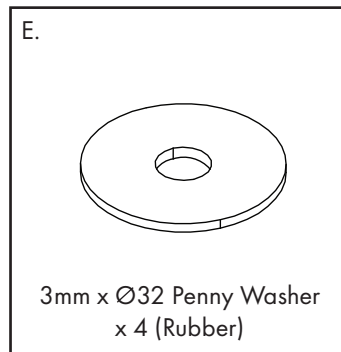
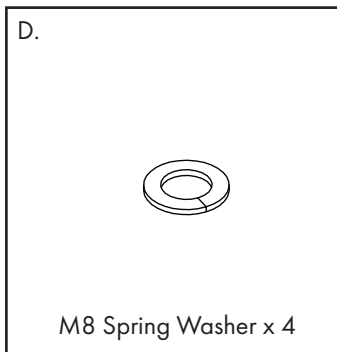
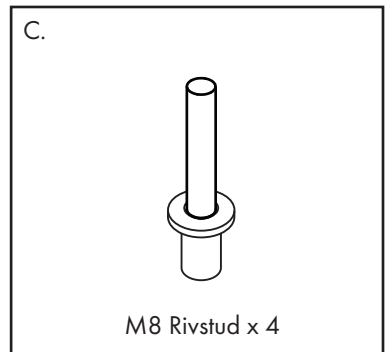
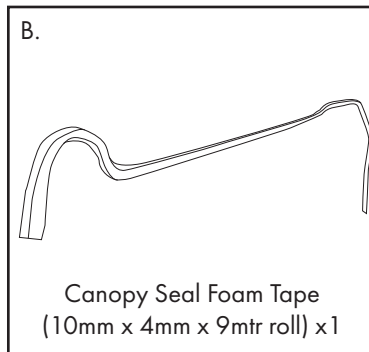
Parts Supplied



Parts Supplied



Boxed Parts

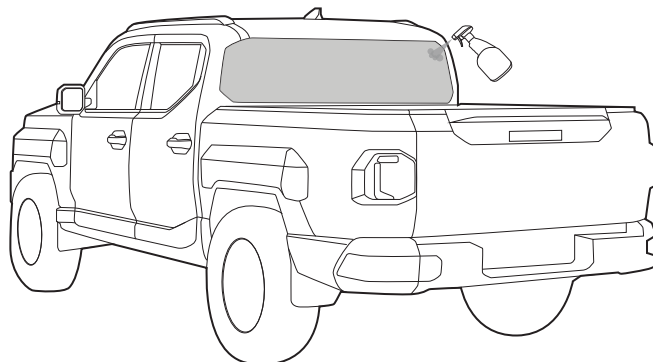
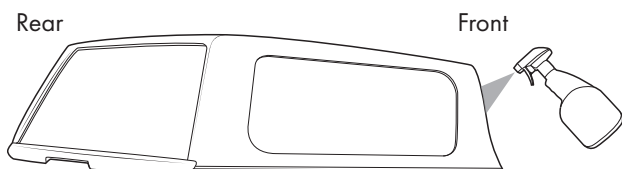


Tools Required

1. Wax based rust inhibitor
2. Power drill with 6mm + 11mm bit
3. Vacuum
4. 13mm spanner
5. Knife
6. Cleaning cloth/ squeegee
7. Rivnut tool
8. Nyloc cap and clip remover

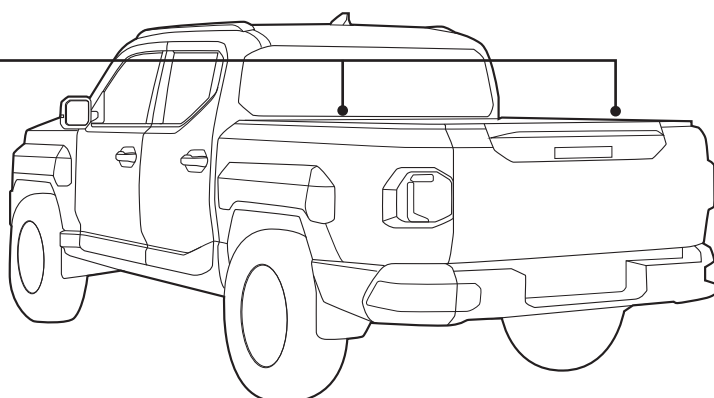
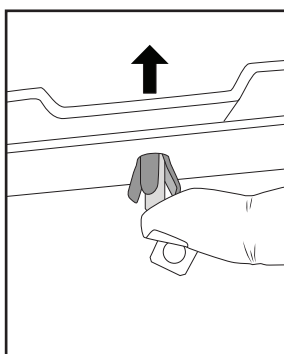
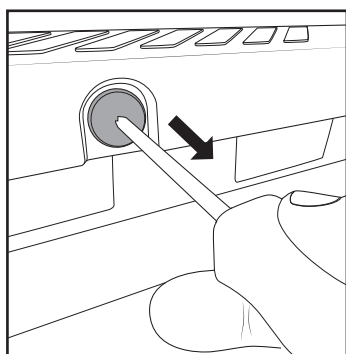
Step 1

Clean the vehicle cab rear window, and the outside front canopy window.



Step 2

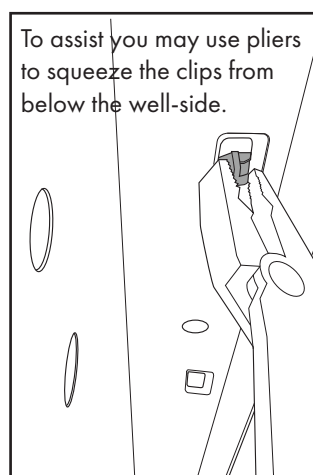
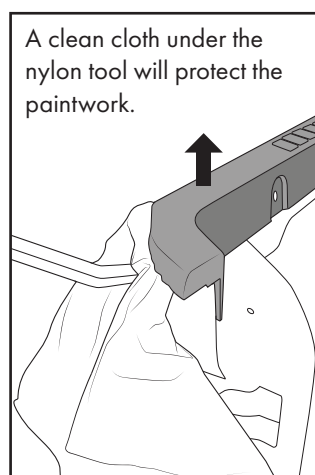
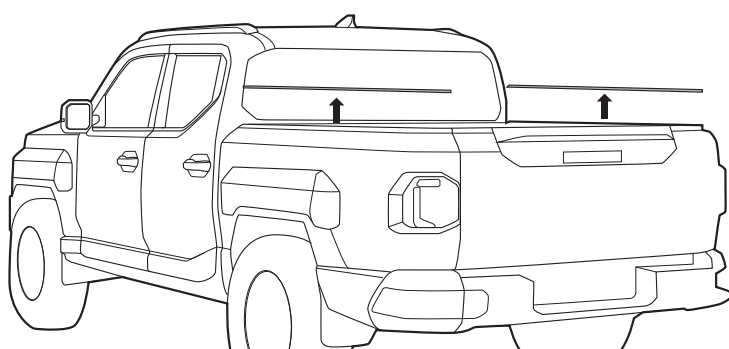
Remove the side combings. These are held on by Christmas tree push-rivets which can be unscrewed with a Phillips screwdriver. Some pressure from behind the well-side can help remove the screws before the push-rivets can be removed.



Step 3

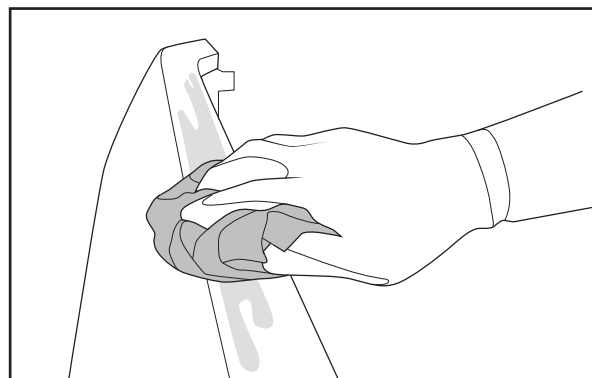
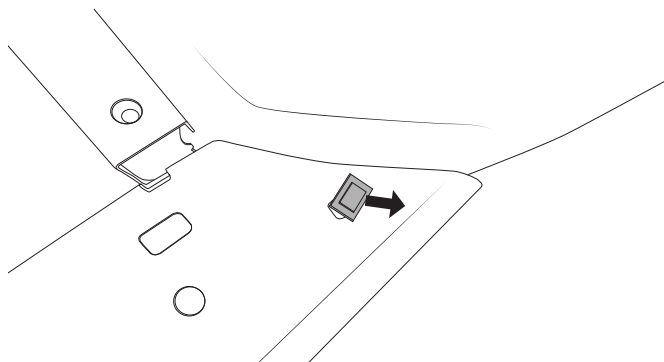
Once the push-rivets are removed the combing can be popped up using a nylon tool.

Do not remove combing on the tailgate.



Step 4

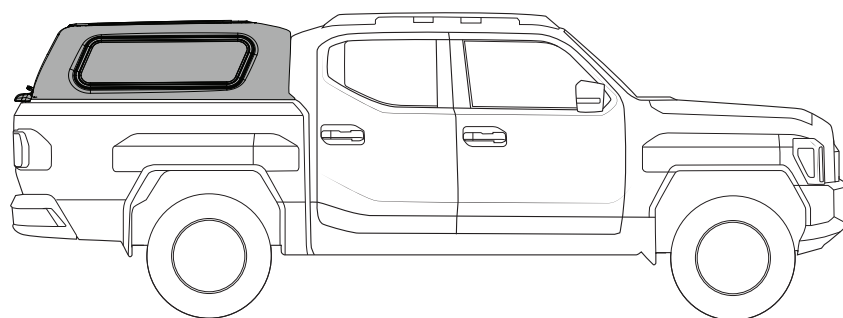
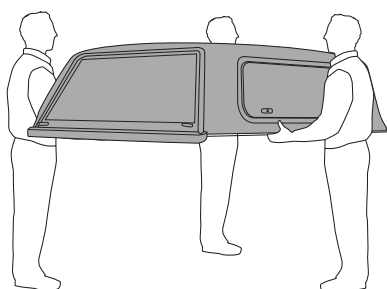
Remove any remaining clips from the right and left side of the tub, and wipe clean the surface of the well-side. In preparation for canopy install.



Step 5

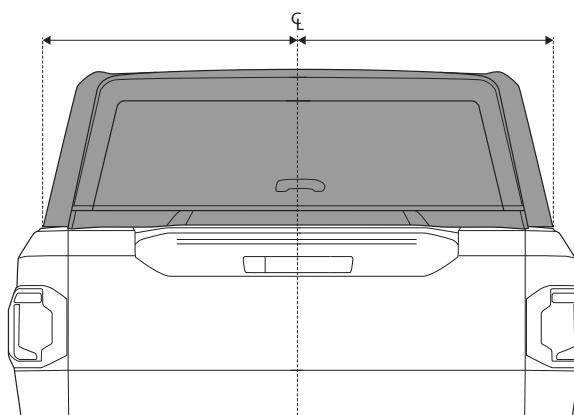
Lift the canopy into position. This will require a forklift or 3-4 people to safely lift. Close and latch rear door. Check rear door engages with tailgate and canopy is correctly centred.

It's recommended to use a towel or sheet of cardboard to protect the cab of the vehicle when installing the canopy.



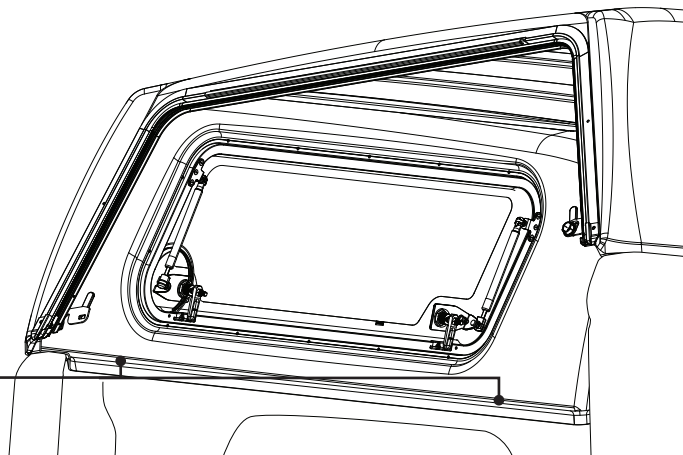
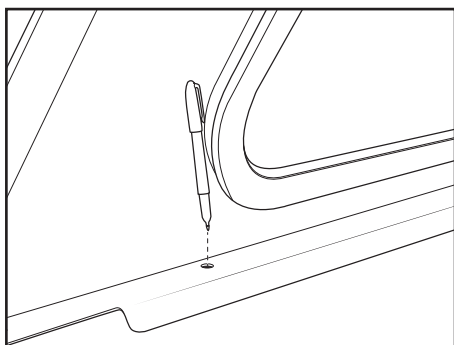
Step 6

Ensure the canopy is centred, the side of the canopy clear the tub, and that the canopy is pushed as far forward as possible. The door should be closed and latched. Ensure there is at least 4mm of clearance either side of the glass door.



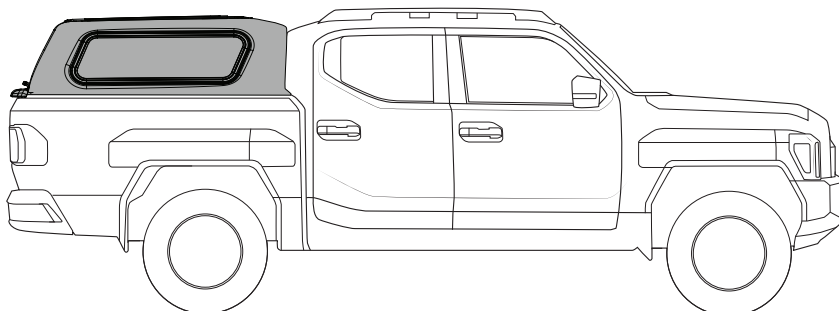
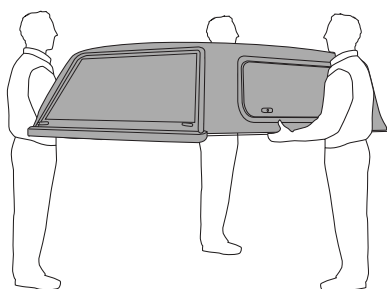
Step 7

With the canopy now in place, use a chalk paint pen and mark the references through each of the mounting holes inside canopy.



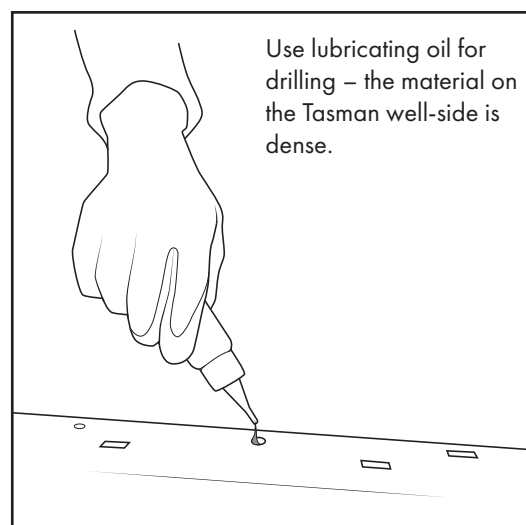
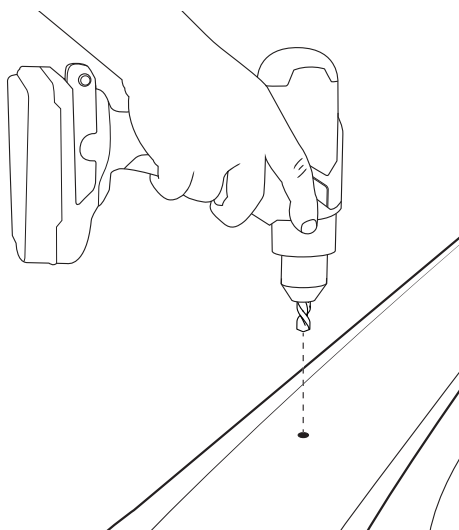
Step 8

Lift the canopy off the vehicle. This will require a forklift or 3-4 people to safely lift.



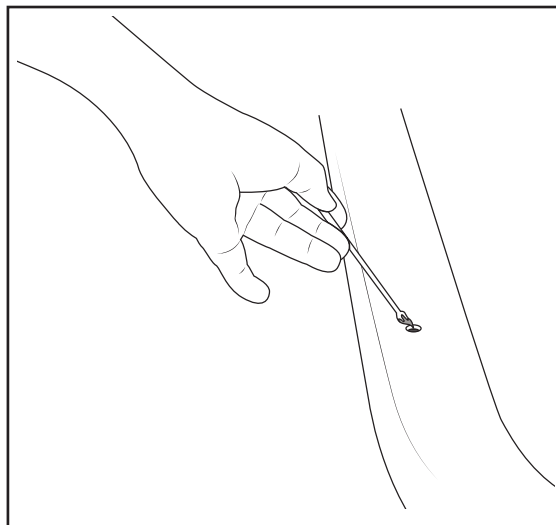
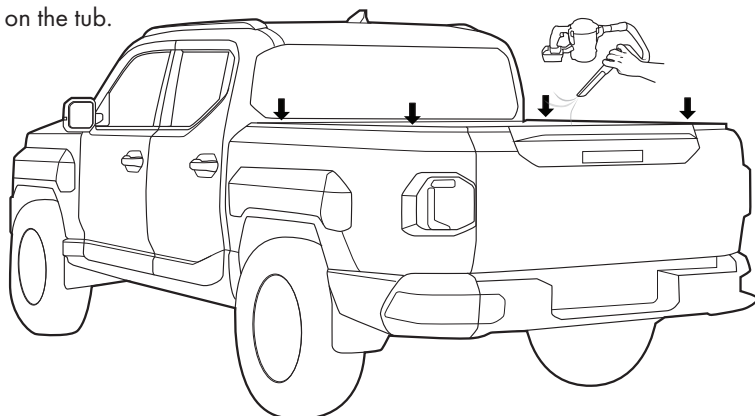
Step 9

Drill through the marked hole positions first with a 6mm bit, then 11mm.



Step 10

Vacuum any swarf from the bodywork and apply protective wax sealant to all four drilled locations on the tub.



Step 11

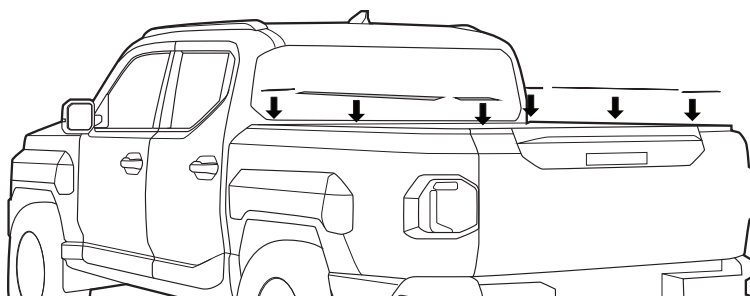
Install the VCP strips labelled A-L, B-L, C-L as well as A-R, B-R, and C-R. These are installed to the surface of the tub, with a mixture of water and Isopropyl alcohol and then floating the film into place on the wet surface, while eliminating any air between the two surfaces.



A-L denotes the passenger side, closest to the tailgate, and C-L denotes the passenger side, closest to the cabin.

L = Driver side
R = Passenger side

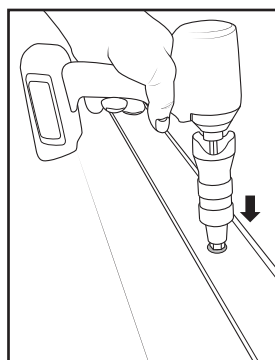
Smaller single-holes can be covered using the small plastic patches.



Step 11

Install rivstud using a rivgun. Rivgun pressure should be regulated to no more than 100 psi. Take care not to pull the rivstud through the wellside. When placing the rivstud onto the rivgun, ensure the face of the rivstud is against the face of the rivgun.

IMPORTANT: The stem of the rivstud will compress and engage the interior surface of the vehicle, locking the nut in place.



Before using rivstud tool.

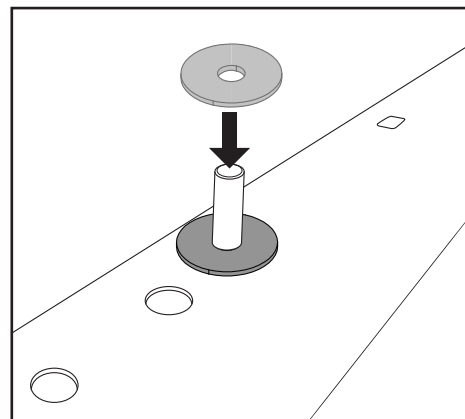
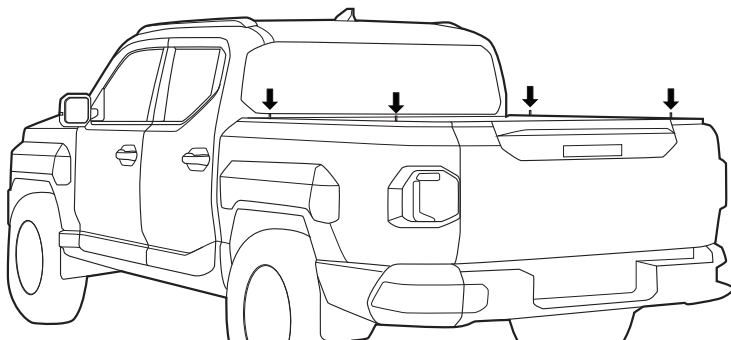
Vehicle tub.

Rivstud.

Rivstud engaged.

Step 12

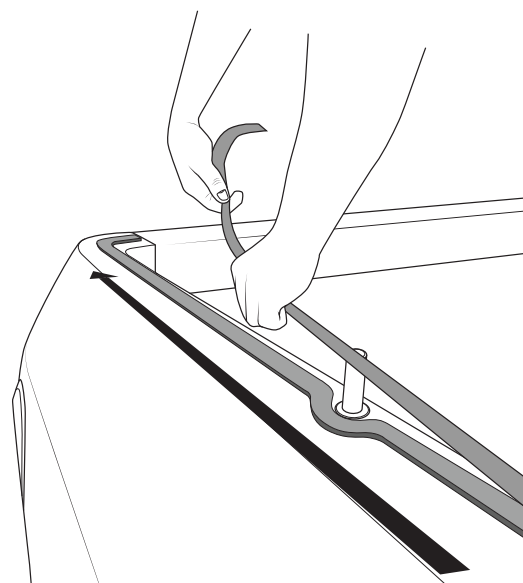
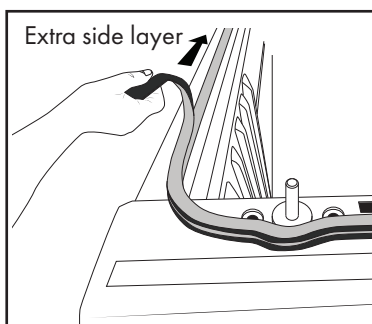
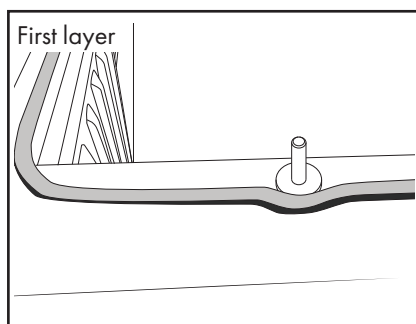
Fit 3mm thickness rubber penny washers over the studs protruding through the tub liner.



Step 13

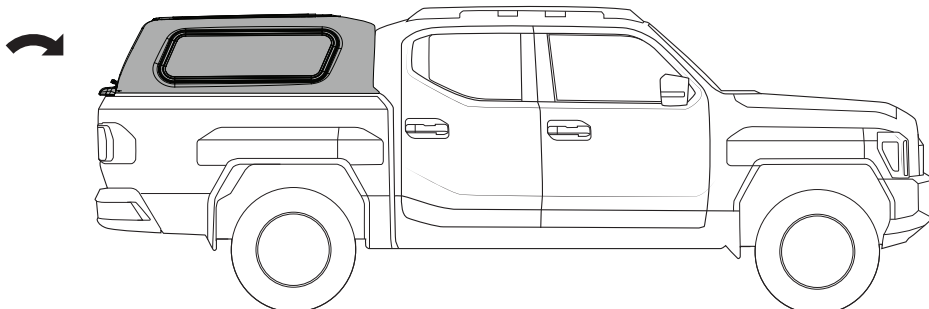
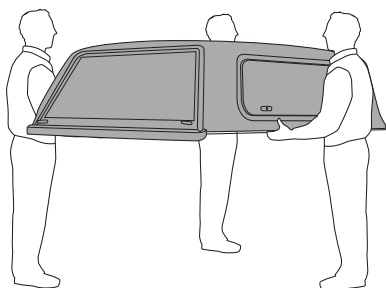
Apply a single layer of butyl sealant (provided in the fitting kit) outside of the studs and rubber washers.

IMPORTANT: Keep the butyl sealant tight to the studs as shown. As pressure is applied the sealant could spill out the sides of the canopy if care is not taken. There will be some sealant remaining. Split this in half and run each half from the rear of the tub so that the sides have two layers, and the front a single layer.



Step 14

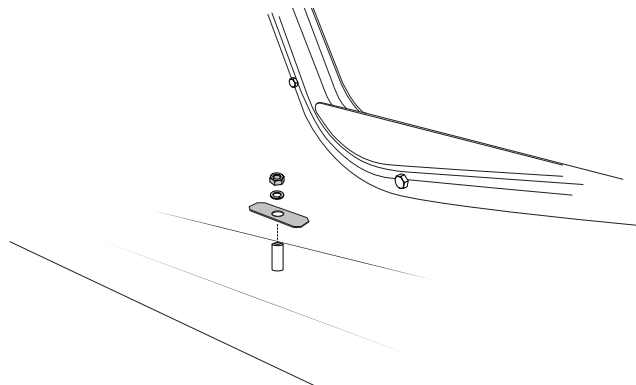
Lift the canopy onto the vehicle. This will require a forklift or 3-4 people to safely lift.



Step 15

Use the M8 nyloc nuts, spring washer, and fender washers from the canopy fitting kit and fix the canopy to the well-side.

Note: Torque the nyloc nuts to 5Nm over two or more steps, with settling time in between. This will allow the canopy to be clamped down further without over-torquing. Torque and mark each bolt one at a time



Step 16

Fit the protective film to the tailgate by wetting the tailgate with a mixture of water and Isopropyl alcohol and then floating the film into place on the wet surface, while eliminating any air between the two surfaces. Use a squeegee to remove the water solution between the two surfaces.

