



MQ TRITON CANOPY - FITTING GUIDE

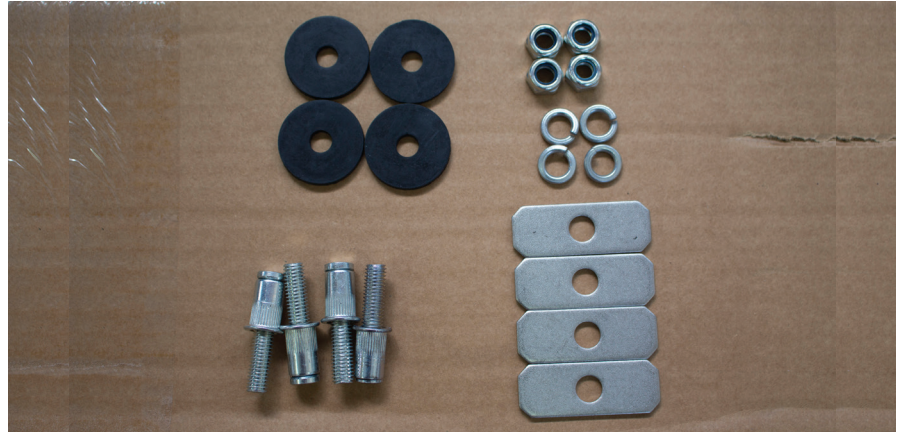
Tools Required:

- Marker Pen
- Stud Set Gun with M8 Tip
- Spanner 13.0
- Drill
- Stanley Knife
- 4 and 11mm Drill Bits
- Scissors

Kit Set Contents:

Contents

4x Washer 32od x 10mm id 3.2 Neo
4x M8 Zinc Plated Nyloc Nut
4x M8 Spring Washer Z-P
4x Canopy M8 Retaining Bracket
4x M8x35 Stud Insert



Directions:

- 1** Clean the vehicle cab rear window and the outside front canopy window.



- 2** Ensure the canopy door handles and vehicle tailgate are closed.

Place canopy onto the well-side in the desired location, so that the rear door engages with the tailgate. Check that the canopy is centred left to right.





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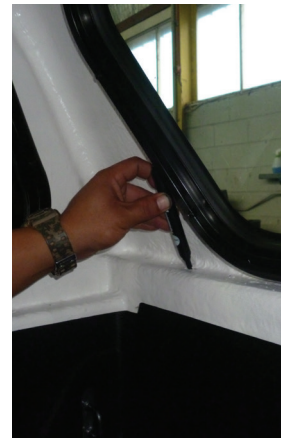
- 3** Make sure the canopy aligns flush to the vehicle as shown in the picture.

Note: Image shown without liner fitted, caution the inclusion of liner can effect the location of canopy. Please ensure adequate contact of tail gate to canopy and liner is fitted.



- 4** Mark out the drill locations using a marker pen through the pre-drilled holes in the canopy base rail.

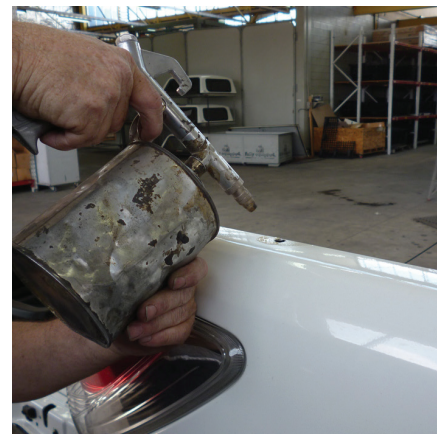
Ensure rear door and tail gate is closed while marking. Once marked out, remove the canopy.



- 5** Drill pilot holes with a 4mm drill bit through the top of the well-side using the drill location markings as a guide.



- 6** Re-drill the pilot holes with an 11mm drill bit (if there is an over rail bed liner fitted remove it) then apply rust proofing wax to the holes.





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- 7** Install stud inserts into the holes using a stud set gun. Ensure that the stud inserts are installed straight and vertical.



- 8** Apply a canopy sealing bead across the front section of the well-side/liner in a U-shaped position as shown.



- 9** Apply another bead all the way around the vehicle well-side/liner, from rear corner to rear corner.

Overlap the initial U-shaped bead so that it is three layers thick.



- 10** Place a rubber washer over the top of each stud. Ensure the canopy sealing bead touches the rubber washer as shown in the picture.

Note: The rubber washer is a setting block and must be installed between the vehicle and the canopy





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- 11** Cut two additional lengths of canopy sealing bead approx. 100mm long and lay them at an angle so they cover the gap at the transition between the layers on each side of the well-side.



- 12** Lift and place the canopy onto the well-side using the studs to locate the canopy. Ensure that the canopy is lowered straight down.

Note: Do not attempt to slide the canopy along the canopy sealing bead as it can catch and pull the sealing bead out of position reducing the effectiveness of the seal.

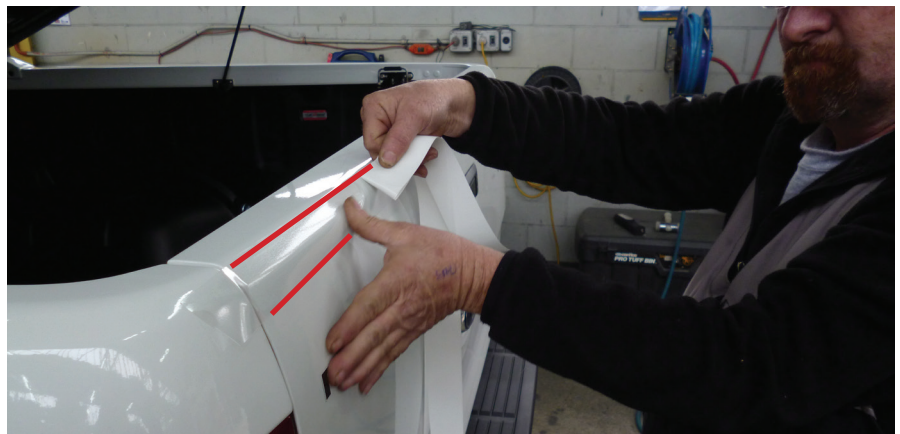


- 13** Bolt the canopy to the vehicles well-side with the nuts provided.

Note: Torque the canopy (25Nm) over two or more steps, with settling time in between, will allow canopy to be clamped down further without over torquing.



- 14** Apply protective clear tape to the vehicle tailgate. Checking its location is matched to the door seal.





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15 Perform water testing and quality inspection.

Canopy Maintenance

- Ensure mounting bolts remain tight.
- Lubricate lock and key recess on the rear door and side windows.
- Wax polish is recommended for polishing surfaces of painted products, not abrasive compounds.
- Clean door rubbers on canopy tailgate assembly and lightly coat with silicon spray.
- The tailgate protection tape must be replaced when required to minimise paint scuffing by the canopy.



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NOTES: