

TONNEAU INSTALLATION INSTRUCTION

Mitsubishi MQ Triton Dual Cab
With Headboard, No Sports Bars

Clip On Cover

July 2015 – Current

Part number: ATC01111

Package includes

1 X Tonneau cover	2 x Bar Brackets
1 x Tonneau Support Bar	32 x Rivets
1 x Flat Aluminium + Rope Track - 1462mm	1 x Tailgate Extrusion (1400mm)
2 x Dowel	2 x Side Extrusion (1395mm)
1 x Fitting Instructions	1 X Shock Cord
	4 x Rope Hooks
	2 x M8 Washers

1. TONNEAU COVER FITTING

NOTE Read entire instructions prior to start.

1.1 BASIC TOOL REQUIRED

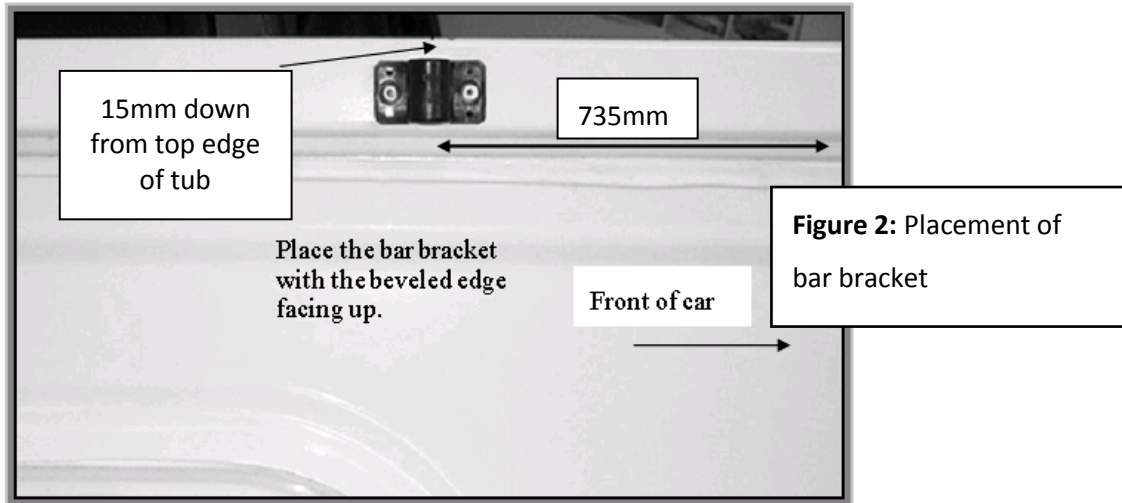
Drill, 4mm Drill Bit, Rivet Gun, Marking Pencil / Pen, Straight Edge, Silicon

1.2 TONNEAU COVER INSTALLATION PROCEDURE

1. Place the 2 pieces of dowel in the ends of the rope track. Ensure the flat side of the aluminium is the surface positioned against the face of the headboard. With the Dowels inserted approx. 50% in to the rope track ends rest the aluminium rope track on the side rails.
2. While pushing against the rope track use a 4 mm drill bit to drill 5 holes, one into each upright of the headboard. The first hole at each end should be 25mm from the edge of the aluminium rope track.
3. Squeeze silicon along the bottom and side edges of the flat aluminium.
4. Place a rivet in each drilled hole and pop rivet aluminium rope track into place. Squeeze silicon along the bottom and side edges of the aluminium to fill the gap between the tub and aluminium.



5. To fit the bar brackets, measure 735mm back from the inside front edge at the top of the tub and place them as shown in **Figure 2**. (15mm from top edge of tub). Drill and rivet using two large rivets for each Bar Bracket.



6. Fitting the support bar:

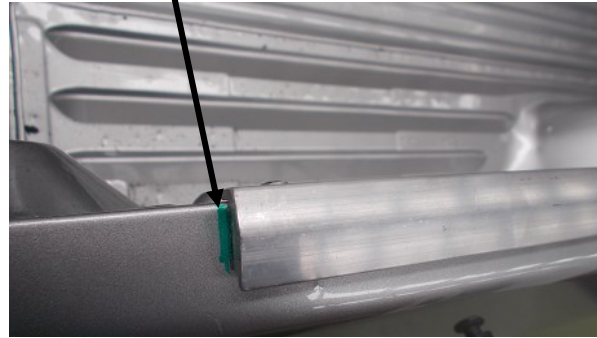
- a) Insert solid bar pieces into either end of hollow tube. Adjust bar so it fits between bar bracket holders with the holes facing to the ground (so the grub screws don't rub against the tonneau), as shown above and then with a white pencil make a mark through the small holes of the hollow bar onto the solid ends. This is where you will drill a hole to the depth of about 1-2mm (do not go any further)
- b) Join the pieces back together and screw grub screws through the hollow bar into the holes that you drilled. **Make sure you do not over tighten the grub screws.** Refit the bar. You may kink the bar in the middle to give it some extra height to assist with water runoff.
7. To fit the Side Extrusions: Take a side extrusion and butt it up against the dowel which is in the rope track (**See Figure 3**) Locate the kink cuts at the rear of the tub.

Press down at the rear of the side aluminium piece and with a non-permanent pen mark where the end of the extrusion will meet the top edge of the tub (See Figure 4)

Figure 3: Front of side extrusion



Figure 4: Mark where extrusion ends



8. Measure and mark from the front of the aluminium: 25mm, 365mm, 705mm, 1045mm and 10mm from the back end, 5mm up from the edge (See Figure 5 & 6)

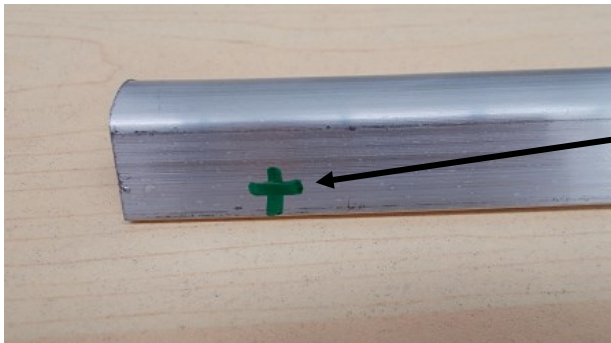
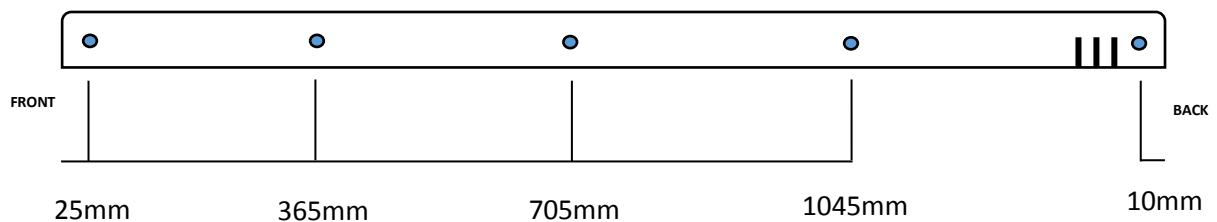


Figure 5: Mark positions 5mm up from corner

Figure 6: Position of holes on side extrusions



9. Rivet the rear of the extrusion first. Make sure that the extrusion is lifted so that the angle of aluminium extrusion matches the curve of the rear of the tub.

When the angle matches drill a hole through the aluminium into the inside of the tub. Pop rivet the aluminium to the tub at the rear.

(See Figure 7)

Working from back to front push the extrusion flat onto the top edge of the tub so that it has a slight curve towards the rear.



Figure 7: Rivet into place

10. Drill and rivet the four remaining positions.

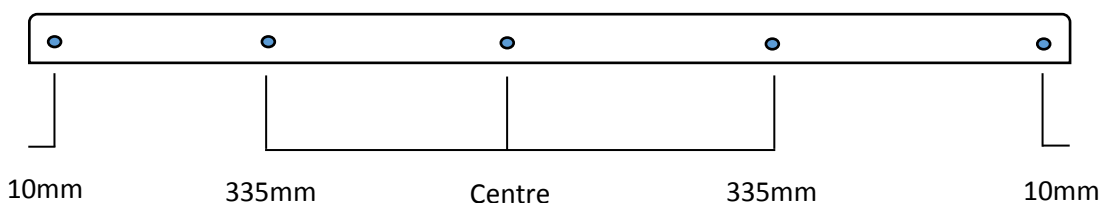
11. Repeat for opposite side.

12. To fit the Tailgate Extrusion: With a non-permanent pen mark the centre of the aluminium extrusion and the centre of the tailgate (See Figure 8)



Figure 8:

- 13.** - Measure and mark 25mm from both ends aluminium on the flat surface (Same as in Figure 5.) 5mm up from edge.
- Measure and mark the centre 5mm up from edge.
 - From the left and right of the centre measure and mark 335mm, 5mm up from the edge.



14. Place the extrusion centred, flat on to the tailgate.
15. Drill and rivet the aluminium to the tailgate using the positions from step 14.
16. To attach the cover, slide the front of the cover into the Rope Track channel and drape the cover across the tub
17. Using the pull loops, clip the side plastics under the aluminium profile first using the pull loops in the corners to stretch the cover.
18. Clip the plastic on the tailgate under the aluminium profile last.

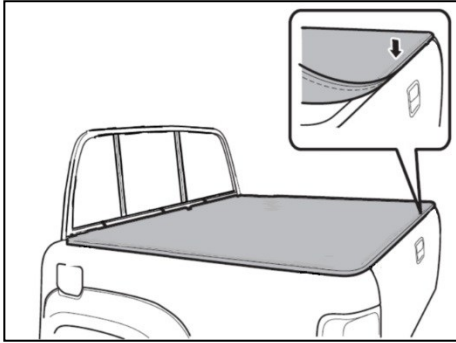


Figure 8:

19.

To remove cover once fitted peel cover away from Aluminium clip in rail by peeling away from the edge of the plastic.

NB: Do not use cover corners to lift.
Always use plastic edges.

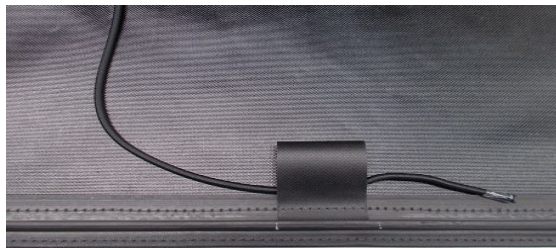


How to Fit Internal Elastic Shock Cord

- Tie a knot in one end of the shock cord.
- Pull shock cord through all plastic hooks.
- Feed the shock cord through loops on the cover.
- Tie a knot at the other end.
- Space the hooks as required.
Use washers to tie off rope.



Feed cord through all loops



Hook placement and direction



Register your warranty to activate your 3 year warranty by filling out our online form!

QR Code:



Website Link:

<http://www.aussietonneaus.com.au/en-au/warranty-card-request-form.html>