

TONNEAU COVER FITTING INSTRUCTION

MITSUBISHI MV TRITON DUAL CAB

WITH FACTORY HEADBOARD

PART NUMBER: ATB01829

BASIC TOOL REQUIRE

- Rivet gun, Drill, 4.5mm Drill Bit, Measuring Tape, Silicon Sealant, Anti-Corrosive Primer, Marking Pencil

CONTENTS

1 x Tonneau Cover	2 x Bar Bracket
1 x Tonneau Support Bar	33 x Rivet
4 x Aluminium Angle x Bar Brackets	18 x Buttons
1 x Fitting Instruction	

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

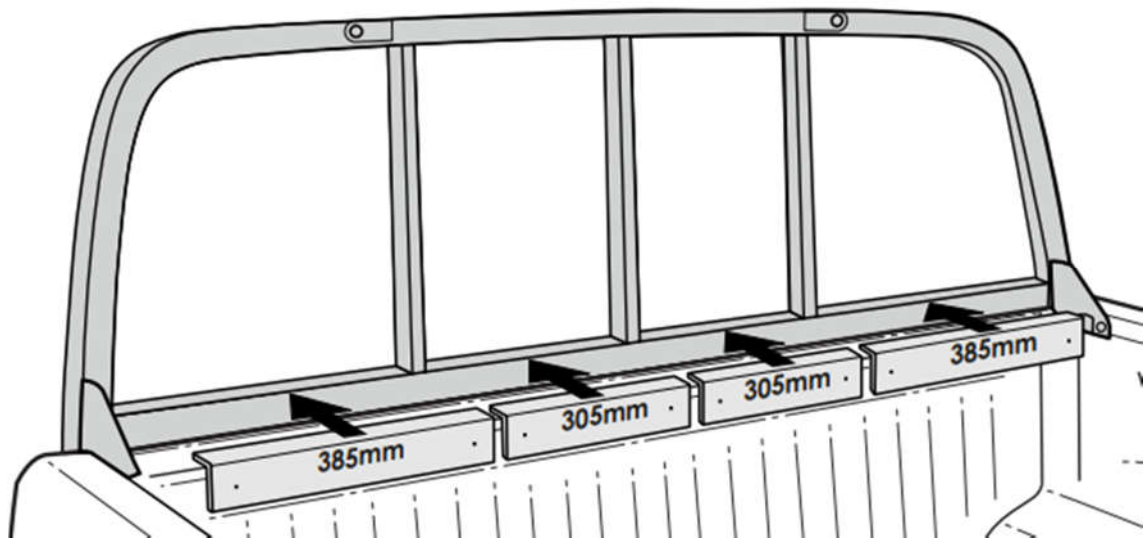
1.2 TONNEAU COVER INSTALLATION PROCEDURE

Attaching Front Rails

- Align the 4 front rails between the header bar. Figure 1
- Mark the 8 hole positions on the tubs header bar using the 4 front rails as templates.
- Then remove the front rails before drilling the holes.
- Drill 8 holes using a 4.2mm drill bit into marked positions.
- Deburr and remove shavings after drilling. Clean with surface cleaning wipe.
- Carefully apply rust preventative into drilled holes.

- g. Rivet the 4 front rails into place using rivets.

Figure 1



Fitting the Support Bar Brackets and the Bunjis

- With the pencil mark the inside edge on each side of the tub at 740mm from the inside front face of tub towards the rear on each side.
- Centrally locate the bar bracket over this position and align the top of the bar bracket 10mm down from the top edge of the tub and drill and rivet bracket into place. **See Figure 2.**
- Repeat for other side of tub. Fit tonneau support bar to bar brackets.
- Attach the plastic front of the tonneau cover onto the headboard at the front of the vehicle.
- Ensure tonneau is centred.** To fit the rope buttons to the tub, start with the **tailgate**, vertically line up each button to each bunji loop starting from the centre bunji loops.
- The height for the buttons on the tailgate is 410mm **UP** from the bottom edge of the tailgate. Work from the centre out, alternating from side to side. Attach each bunji to the button as it is fitted.
- To fit the rope buttons to the sides, vertically line up each button to each bunji loop starting from the rear bunji loop, alternating from side to side working towards the front.
- The height for the side rope buttons are all measured down from the **TOP INSIDE EDGE** of the tub. For the rear button measure 160mm, 165mm for the second button from the rear, and 170mm for the next two buttons. For the button closest to the front of the tub measure 175mm down and 25mm back from the front edge of the tub. Attach each bunji to the button as it is fitted.

NOTE: All measurements are to be taken from the TOP INSIDE EDGE of the tub.

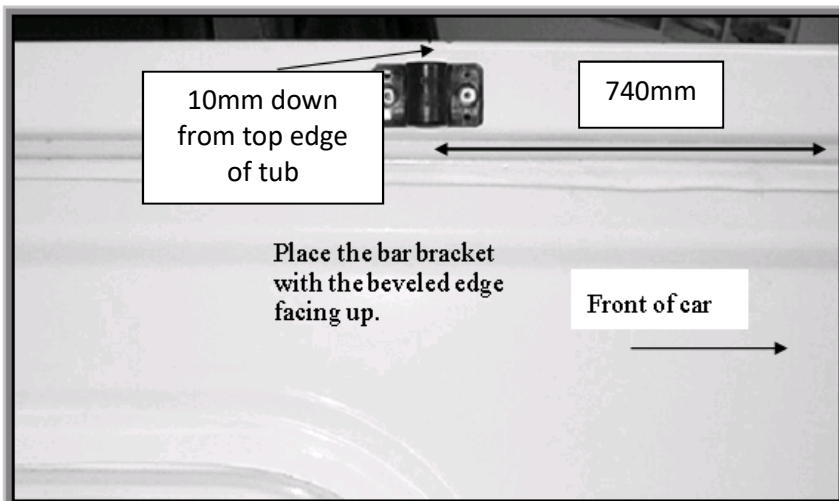


Figure 2: Placement of bar bracket

2. CARING FOR YOUR TONNEAU

- Apply bee's wax or Dri-lube to stitching a few times a year, as this will maintain the tonneau's waterproofing ability and prevent the stitching from degrading. Use a mild detergent and soft scrubbing brush to clean tonneau.
- **Never drive without tonneau support bars in place as flapping can cause a delaminating effect on the material.**

"Tonneau is not designed to be used as a load restraint"

3. MULTI-FIT SUPPORT BAR

The Aussie Tonneau Multi - Fit Support Bar is designed to fit almost all Utes on the Market, from Suburu Brumbys to Cab Chassis aluminium trays.

3.1 BASIC TOOL REQUIRED

- Drill, 4mm drill bit

3.2 MULTI-FIT SUPPORT BAR CONTENTS

- 1 x hollow bar centrepiece
- 2 x grub screws
- 2 x solid bar end piece

3.3 FITTING MULTI-FIT BAR

1. 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)
2. 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.