

# TONNEAU COVER FITTING INSTRUCTION

## ISUZU D-MAX DUAL CAB

### WITH HEADBOARD

2003 – JUNE 2012

PART NO: ATB01276

#### BASIC TOOLS REQUIRED

Drill, 4mm Drill Bit, Tape Measure, Rivet Gun, Marking Pencil / Pen, Clear Silicone / Silicone Gun

#### CONTENTS

1 X Tonneau cover  
2 X Bar Brackets  
18 X Buttons  
23 X Rivets  
1 X Tonneau support bar

#### 1. INSTALLATION PROCEDURE

NOTE            Read entire instructions prior to start.

1. To fit the bar brackets, measure from the inside front edge at the top of the tub to the inside edge at the rear of the tub. Find the midway point of the measurement and place the bar brackets (5mm down from top edge of tub). Drill and rivet using two large rivets for each Bar Bracket.
2. Fit the 3 x plastics at the front of the cover directly onto the front of the headboard. With tonneau centered on the car stretch the rear centre two bunji loops straight down. At this position and 175mm down from the inside edge drill and rivet a round body hook. Repeat this procedure for the remaining hooks on tailgate at a height of 155mm down from the inside edge.  
***Refer to Figure 1***
3. For the side hooks measure 165mm down from the inside edge and drill and rivet round body hooks alternating from side to side.

Round body hooks are  
175mm down  
from inside edge.

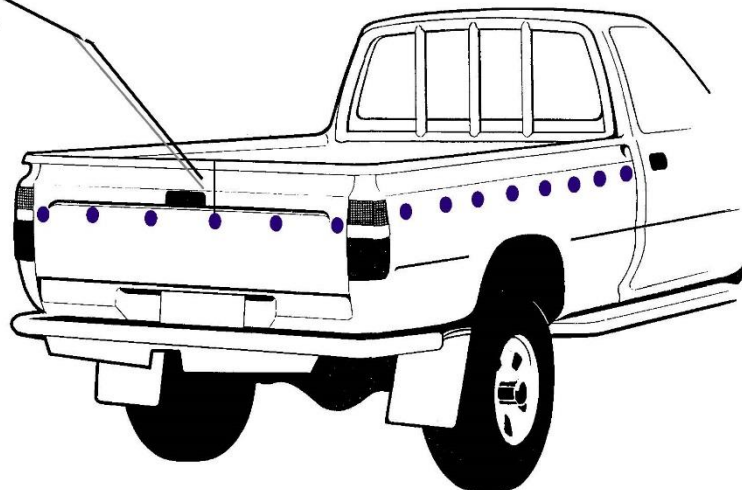


Figure 1

## 2. MULTI-FIT SUPPORT BAR

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

### 2.1 BASIC TOOL REQUIRED

- Drill, 4mm drill bit

### 2.2 MULTI-FIT SUPPORT BAR CONTENTS

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

### 2.3 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.