

# Tonneau Cover Fitting Instructions

## VE VF Commodore

To Suit Sports Bar

2007 - Current

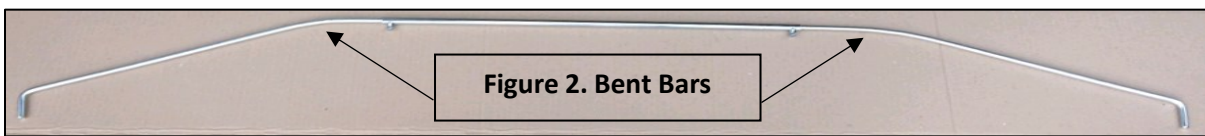
**Part Number: ATC01260**

| <b>Package includes</b>    |                          |
|----------------------------|--------------------------|
| 1 X Tonneau cover          | 1 x Fitting Instructions |
| 1 x Commodore Extrusion    | 2 x Black Support Bars   |
| 2 x End Caps for Extrusion |                          |

# 1. TONNEAU COVER FITTING

To fit the front extrusion, have the front plastic inserted into the centre rail of the extrusion. Slide the aluminium with the end caps vertically up into the recessed notches behind the cab. Once the extrusion is all the way up on both sides, rotate it 90 degrees so the plastic is sewn into the cover on the top. The extrusion then slides back towards the tailgate to lock it into position.

**NOTE:** When in position the centre of the bars should be at least 70mm above the top of the side walls. You can achieve this by bending the bars.



The plastic strip at the front of the tonneau cover is designed to slide into the middle track of the commodore extrusion. If you are experiencing problems fitting the tonneau cover, adjust the length by sliding the plastic strip into the front or rear track of the commodore extrusion\*\*\*

All parts supplied with the cover must be used for it to fit correctly. Do not use genuine fitting kit.\*\*\*

## 2. MULTI-FIT SUPPORT BAR

The Multi - Fit Support Bar is designed to fit almost all Utes on the Market, from Suburu 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

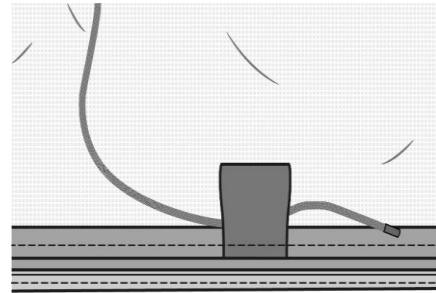
### 2.3 FITTING MULTI-FIT BAR

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.**
3. You may kink the bar in the middle to give it some extra height to assist with water runoff.

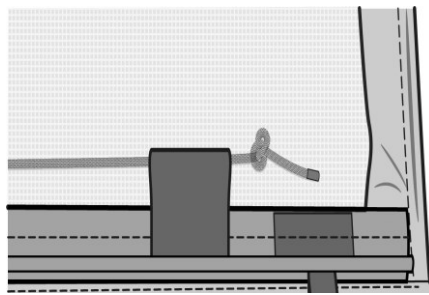
### 3. HOW TO FIT INTERNAL ELASTIC SHOCK CORD

- Tie a knot in one end of 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

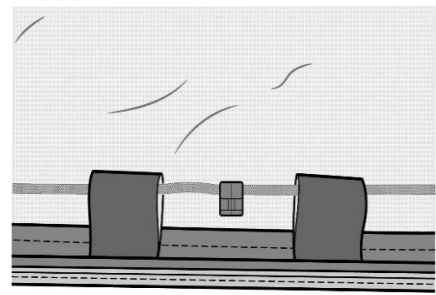
**Feed cord through all loops**



**Tie a knot each ends of rope**



**Hook placement and direction**



#### **Using Internal Elastic Shock Cord:**

The plastic clips on the internal shock cord can be hooked into the aluminium extrusions so that the cover can still be secured with larger loads in the tub.

### 4. WARRANTY AND FEEDBACK

**Register now 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>

**Please complete our 2 minute feedback section as we strive to constantly improve for our customers.**

**Thank you for purchasing an Aussie Tonneaus Product.**