

## FITMENT INSTRUCTIONS

## WEATHERSHADE MAXX AWNING FITMENT

## TOOLS REQUIRED:

- 13 Spanner x 2
- 5 Allen Key
- 5mm Drill Bit
- 8mm Drill Bit
- Chamfer Tool
- Pop Rivet gun
- Button Head (Included with brackets)

## **TO FIT**

Please use the images as a reference to help you fit the Awning to load bar brackets.

- 1. Open Awning Box and unwrap the awning. Be careful to not cut the awning bag whilst unwrapping the awning.
- 2. Unzip the awning bag and remove the wrapping around the hinge of the awning.
- **3.** Use a chamfering tool to open the four (4) holes at the front and back-hinge of the awning. (8 Holes in total)





**4.** Insert M8 bolts on the existing four (4) holes of the awning hinge and through the mounting bracket.

Fasten using 2x 13 spanners from the top down.

Do this on both the front and back hinge.







**5.** If necessary add two button head bolt in the middle of the pan for extra stability.

**NB:** If the pre-laser existing holes in the awning pan can't be used, drill two (2) new holes that align horizontally with the existing holes and bracket, using a 8mm drill bit.

**6.** Open the awning and align the tension strap to your tensioning position on the square arm of the awning.

**NB**: The Strap position is determined by the mounting surface and needs to be as close as possible to perpendicular (90 degrees) with the 5th arm.







**7.** Drill a hole using a 5mm drill bit, into the square arm of the awning to where you aligned the tensioning strap.



**8.** Fold the tensioning strap double at the end where the buckle is attached and puncture the folded strap to insert pop rivet to fix to the square arm.









**9.** Insert the pop rivet into the square arm and fasten the pop rivet to the arm with a pop rivet gun.

10. Using the front extrusion arm of the awning max repeat step 6 - 9.



PLEASE DONT HESITATE TO CONTACT US IF YOU NEED ANY SUPPORT REGARDING THE FITMENT. THANK YOU FOR YOUR SUPPORT, WE HOPE YOU LOVE YOUR QUICK PITCH PRODUCT.