

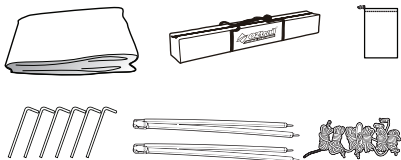


OWNERS MANUAL

UNIVERSAL SWAG AWNING

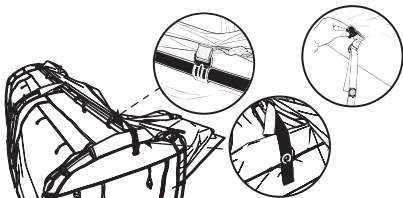
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STEP 1: CHOOSE AREA & CHECK COMPONENTS



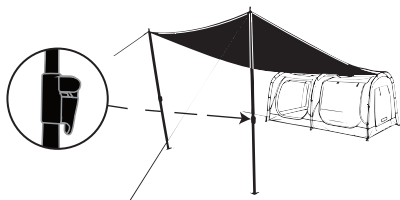
- Find a suitable area free of rocks, sticks and trees to set up the swag
- Lay out all components and ensure everything is there

STEP 2: UNROLL THE AWNING ONTO YOUR SWAG



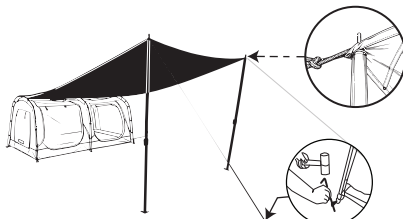
- Attach both eyelets onto the swag's spigots found on the end of the ridge pole
- Adjust the tension by pulling the adjustable webbing
- Attach the c-clips onto the swag's ridge pole to finish securing the awning to the swag

STEP 3: ATTACH THE FRONT AWNING POLES



- Assemble the two upright poles sections together
- Adjust the height of the supporting poles then lock the clamp

STEP 4: FINISH ASSEMBLY AND SECURE TO GROUND



- Secure the swag awning to the ground with the included guy ropes and pegs

PACK UP

- To take down the swag, reverse the previous steps.

CHANGING WEATHER CONDITIONS

- In light wind and rainy conditions, windows and doors must be closed to ensure no water gets in, peg points must be checked to ensure the swag is secured properly.
- In weather conditions get worse, the swag may need to be stored in better cover or packed away to avoid any damage or injury.



OZtrail® advises to assemble your swag before use to ensure all parts are present and to become familiar with the assembly of your swag. Choose a flat level area with no objects that could damage the swag.

HELPFUL HINT: Be careful not to twist or force the frame assembly when setting it up. It is not necessary at any stage of assembly to apply more than a small force on the frame. If a small force is not sufficient to carry out each described step, then realign the frame and try again.

IMPORTANT

Thank you for purchasing a quality OZtrail® product, if you have any questions your OZtrail® stockist will be happy to help you or contact our customer service team on email info@adventureoperations.com

- This product is designed as a portable and temporary shelter and is not for permanent use.
- Avoid continuous exposure to sunlight as this will eventually cause the material to weaken, fading is an early warning sign of this process.
- Before storing the swag ensure it is clean and completely dry. Never store a damp or wet swag.
- Always use terrain appropriate pegs, there may be cases where you need to purchase additional pegs that are more suitable for your camp set up.
- This swag is designed to be used for recreational use only. It is not designed for commercial use. If this swag is used commercially, this voids any warranty.

SAFETY

TO PREVENT INJURY CAUSED BY GAS POISONING OR SUFFOCATION

- Do not use fuel burning, oxygen consuming devices inside the swag. This includes candles, gas lanterns, kerosene lamps, stoves, cooking and heating appliances.
- Do not use gas appliances of any kind inside the swag.

TO PREVENT INJURY CAUSED BY FIRE



- The fabric may burn if it comes into contact with a flame source.
- Do not pitch the swag near a camp fire or any other flame source.
- Do not use candles, matches or any other flame source in or near the swag (this includes stoves, cooking equipment, lighting and heating appliances).
- Only use recommended water repellent compounds on the swag.
- Do not spray swag fabrics with insecticides.

TO PREVENT INJURY CAUSED BY ELECTRICITY



- Always exercise care when using electricity and electric lighting in and near the swag.
- Only use 12 volt lighting.

TO PREVENT INJURY CAUSED BY YOUR CAMPING ENVIRONMENT



- Do not pitch your swag on an area that could get flooded



- Do not pitch your swag near cliffs in case of collapse or rock fall



- Do not leave your swag erected in strong winds - collapse the swag onto the ground and seek refuge in your vehicle



- Do not pitch your swag under trees with dead branches or under trees known to drop branches refuge in your vehicle

CARE INSTRUCTIONS: Wipe down all metal surfaces with fresh water after use. To remove marks, use a soft brush or sponge with fresh water and mild detergent only and rinse with fresh clean water. Allow to dry thoroughly. Never pack away damp, dirty or wet. After beach use or wet conditions treat all zips and metal components with silicon spray.

MATERIALS

FABRIC: Polycotton canvas and PVC

FRAME: Metal with plastic fittings

OZtrail® is a registered trademark of
Adventure Trading Australia Pty Ltd

Designed by:
Adventure Trading Australia Pty Ltd
71 Charles Ulm Place,
Eagle Farm, QLD 4009
AUSTRALIA

Made in China



WARRANTY - For details see www.oztrail.com.au/warranty

