



The ultimate weekend escape tent - compact to pack and effortless to set up. Single-point inflation makes pitching quick and simple. Connects seamlessly to Savanna and Swift Shelters using an Exact-fit Connector (sold separately).

- Rapid air frame with single-point inflation
- 68D polyester fabric
- 5000mm waterproof rating
- Backpack-style carry bag
- Weight: 11.45kg
- Hand pump, pressure-relief valve and peg mallet included



IMPORTANT: Read this manual carefully before using the tent.
Keep this manual in a safe place for future reference.

INTRODUCTION TO YOUR TENT

Dear customer,

Thank you for purchasing a Swift 4 Air Tent. This manual has been provided to ensure you get the best results and the longest life from your Kiwi Camping tent. Please read all of the information contained in this manual thoroughly before using your new tent and keep it in a safe place for future reference.

SAFETY WARNINGS



WARNING

KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC!

- Never place your stove, campfire, heater or other flame source in or near your tent.
- Never cook, light or refuel a stove or other heat source in or near your tent. Do not operate gas appliances inside your tent.
- If using cookers inside your tent, additional ventilation is required.
- Do not hang heating devices near the walls of your tent.
- Maintain adequate ventilation inside your tent at all times to avoid suffocation.
- Familiarise yourself with fire safety rules and regulations of the grounds where you are camping.
- Keep children away from all heat and fire sources.
- Do not store flammable liquids inside your tent.
- Do not smoke inside your tent.
- Keep all exits clear of furniture and other items.
- Extinguish or turn off all appliances, fires and heat sources before going to sleep.
- Never use aerosols or insect repellent sprays in or around the fabric of your tent as it can damage the fabric and will void our warranty.

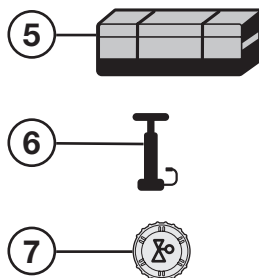
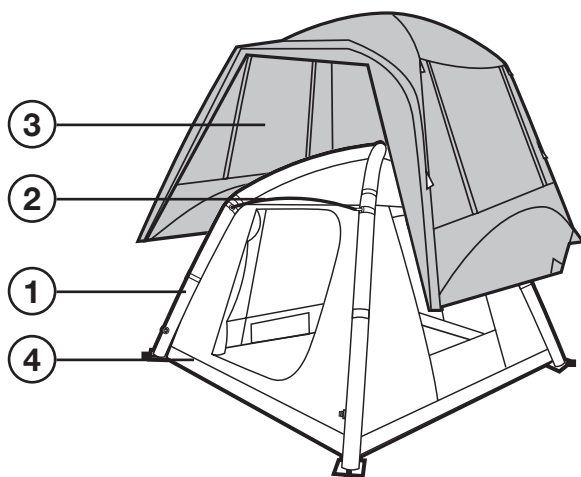
PARTS INCLUDED

YOUR SWIFT 4 AIR TENT INCLUDES:

- | |
|---|
| 1 x tent (with 8 x 5mm guy ropes attached) |
| 1 x inner (with 2 x 100mmØ air tubes attached) |
| 21 x electroplated steel pegs (6mm D x 250mm L) |
| 1 x 9.5mm fibreglass porch pole |
| 1 x hand pump |
| 1 x air tube pressure-relief valve |
| 1 x peg mallet |
| 1 x repair kit |
| 1 x carry bag |

SPARE PARTS AVAILABLE SEPARATELY

1. KC072-778-1 Swift 4 Air air tube replacement
2. KC072-778-2 Swift 4 Air fibreglass porch pole replacement
3. KC072-778-3 Swift 4 Air fly replacement
4. KC072-778-4 Swift 4 Air inner replacement
5. KC072-778-5 Swift 4 Air carry bag replacement
6. KC079-029 KC compact hand pump replacement
7. KC078-208 KC PSI pressure-relief valve



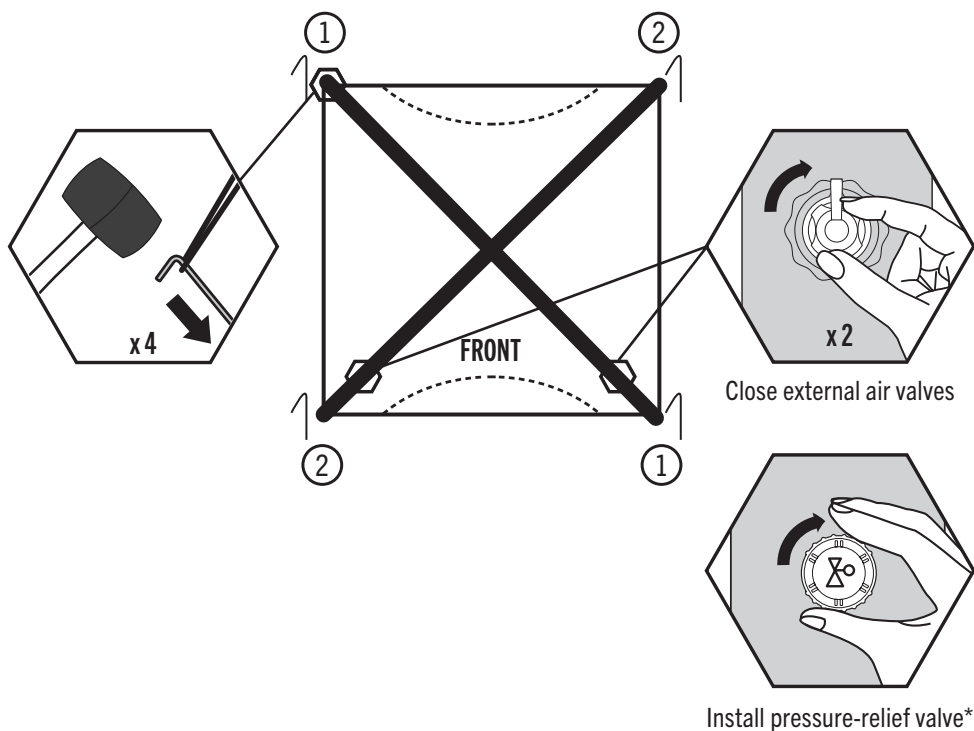
PITCHING INSTRUCTIONS

PREPARE YOUR CAMP SITE

1. Select a site to fit the footprint of the tent:
3.38m W x 2.02m H x 3.24m D, with enough room to pitch out guy ropes. The site should be a dry, level site and clear of any sharp objects.
2. Lay out the optional groundsheet and peg it down, ensuring it is wrinkle-free. Untie the fabric ties and unroll the tent with the floor facing down.

PEG OUT THE INNER

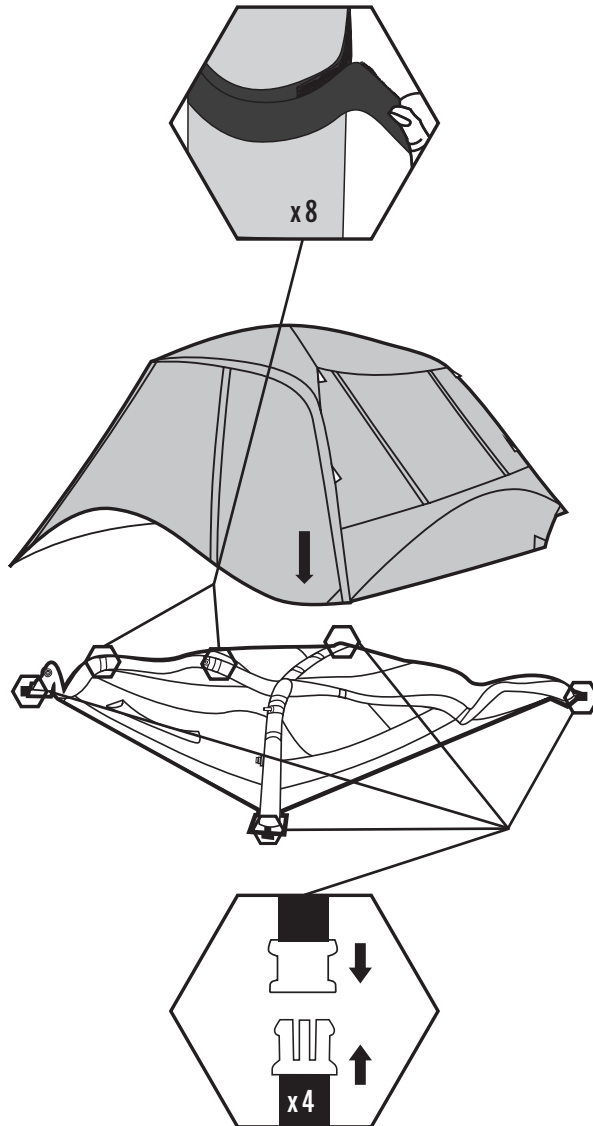
3. Spread out the tent and peg out the four main corners, starting with the two diagonally opposite corners to ensure the tent is pulled taut and square. Ensure the pegs are inserted into the ground at a 45° angle. If camping in temperatures exceeding 25°C, insert the pressure-relief valve* into one of the two external valves. Insert a valve cap onto the remaining open valve to close it off. Close all external air valves.



* The air tube pressure-relief valve should be added when ambient temperatures exceed 25°C. This safety device automatically releases excess air pressure to prevent over-inflation due to thermal expansion.

ATTACH THE FLY

4. First-time pitching: Lay the fly over the top of the tent inner, lining up the orange webbing with the orange tabs on the front corners of the inner. Attach the two hook and loop tabs on each of the air tubes. In future, the fly can remain attached to the tent.



INFLATE THE TENT

5. Unscrew the top valve cap from the other external valve and insert the hand pump. Inflate the tent. As the tent begins to stand, it may need assistance to take its correct shape.

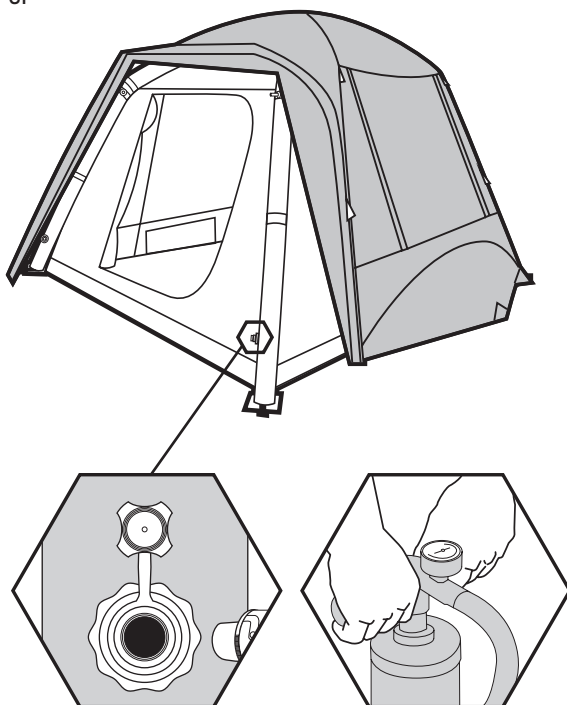
Note: Make sure to only inflate to the recommended pressure (6-8psi), as over-inflation can lead to air tube damage. Replace the top cap of the valve after inflating.

It is recommended in hot weather that 6psi is used to allow for air expansion inside the air tubes. In cooler/windier conditions, 8psi is recommended. Adjust the pressure in the air tubes as the ambient temperature changes. Only use a manual or electric pump with an inbuilt pressure gauge.

6. Adjust the base of each air tube so it sits flat with the ground. This will ensure that the tent sits evenly.

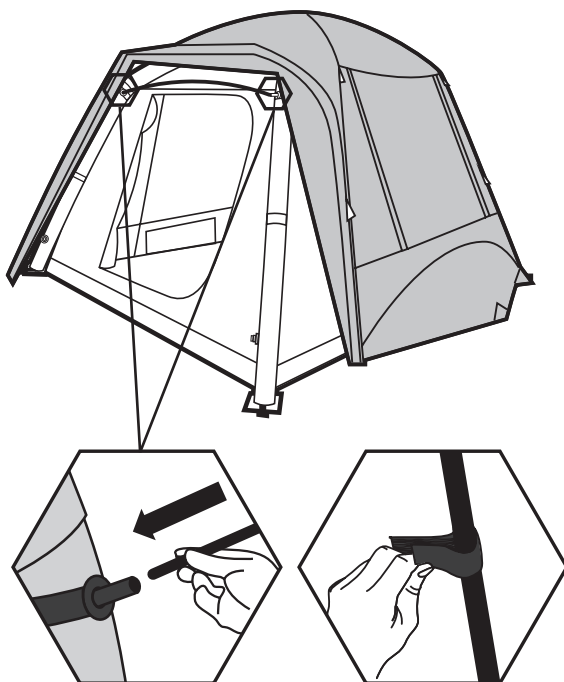


❄ = 8 PSI
☀ = 6 PSI



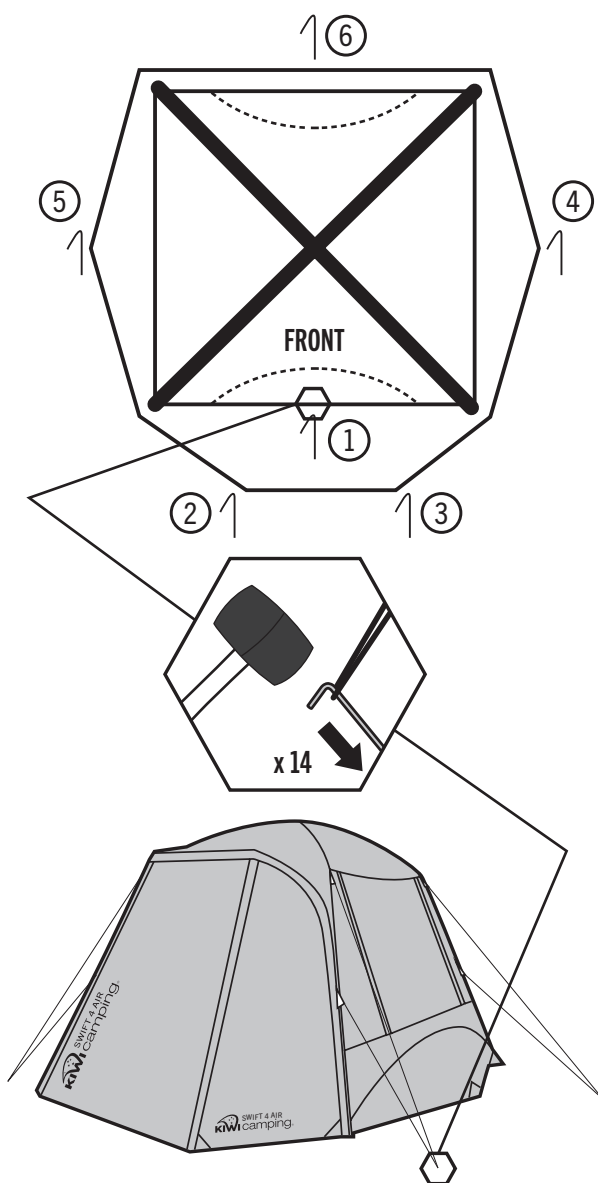
ERECT THE PORCH

7. Insert the fibreglass porch pole into the two plastic porch brackets attached to the front air tubes. Once secured, connect the hook and loop tabs above the fly door to stabilise the pole.



PEG OUT REMAINING PEGGING POINTS

- Pitch out the remaining pegging point on the inner, fly and guy ropes. Fine-tune the tent so it remains taut and positioned correctly.

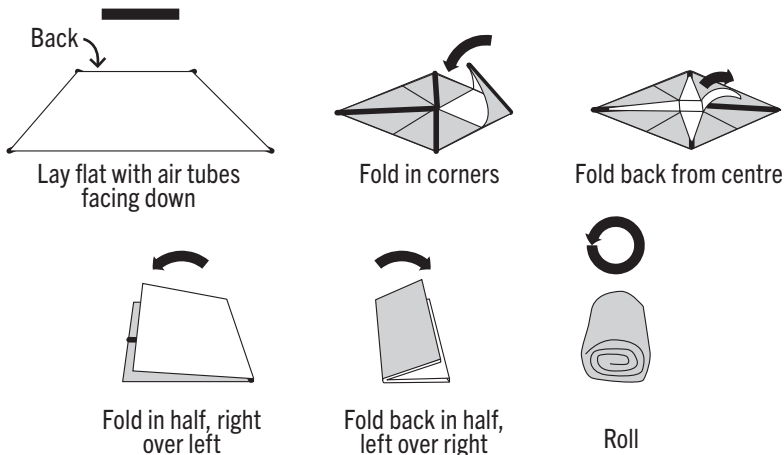


- If using the optional Exact-fit Connector attachment, start by partially zipping the Connector on both sides, then zip toward the centre.
- Please read the care instructions for more product information about your tent.

PACKING INSTRUCTIONS

1. Ensure the tent is completely dry and clean before storing away and store it in a dry environment. Partially zip all of internal and external doors and windows leaving the bottom portion of the door open and top portion of the windows open to allow air to be released from the tent when packing.
2. Remove the fibreglass porch pole. Leave the fly attached to the inner with the hook and loop straps, and the four buckles. Remove all pegs except the four corner pegs from the inner.
3. Deflate the air tubes by unscrewing the valve caps and the pressure-relief valve. Release all the air in the air tubes.
4. Once the tent is completely deflated, flatten the fabric for easier rolling. Remove the four corner pegs. Fold the tent as shown below. Ensure that the air valves are not obstructed to allow the remaining air to escape. To reduce the chance of valve malfunction, the valves should be fully unscrewed when the product is in storage.
5. To ensure a tightly rolled tent, use the provided compression straps/ties to maintain the tents compression, this will relieve pressure on the tent carry bag and ensure your next setup is as quick as possible. Place into the carry bag.

Note: NEVER store your tent wet or dirty (even for short periods of time). This causes mould. If packing a tent away damp, unpack and dry as soon as possible.



AIR TUBE MAINTENANCE AND CARE GUIDELINES

1. Check the air tube psi regularly. 20 °C is the standard optimal temperature for 7psi. As the ambient temperature gets warmer, the air in the air tubes will expand and the psi will increase. In hot temperatures, keep the psi close to 6 (to allow for air expansion). In cooler temperatures, increase psi to 8. The pressure inside the air tube will increase by 0.08psi for every 1°C increase of ambient temperature. To calculate the psi for temperature, see the example below:

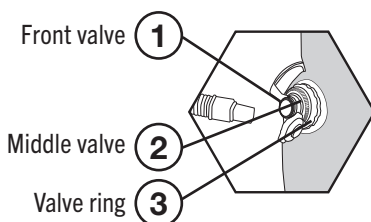
Original 7psi (at ambient temperature)

+10°C rise = +0.7 to +0.8 psi. Final Pressure 7.8psi

+20°C rise = +1.4 to +1.6 psi. Final pressure 8.6psi

If you are camping in warm conditions and expect temperatures to rise noticeably after the tent or shelter is first inflated, allow for this increase and adjust the air tube pressure as needed. For example, if the air tubes were initially inflated to 7 psi at an ambient temperature of 20 °C, but the forecast temperature is expected to exceed 40 °C, reduce the pressure to around 5.6 psi.

2. To check the psi, first release a small amount of pressure from the air tube, by gently unscrewing the middle valve (2) until you hear an air release. It is recommended to release more pressure than you require. Once sufficient pressure has been released, retighten the middle valve. Remove the front-most cap on the air valve (1) - this valve has one-way valve, so no air will escape. Re-pump the air tube until the correct psi is achieved.



3. Never undo protective sleeve around an inflated air tube. This will cause a weak spot in the air tube.
4. Always replace protective cap on valve after inflating air tube and ensure the pump nozzle is free of contaminants. This will prevent dirt affecting the one-way valve and will stop slow depressurisation.
5. Keep the air valves clear of any dirt. If debris gets caught in between the one-way valve and seal, air may escape. To clean the valve, deflate the air tube, unscrew front valve from the air tube, pop off the rubber seal and use a damp cloth to gently wipe over seal and valve.
6. Condensation may form on the air tubes when they are cooler than the surrounding air. If a small amount of water collects at the base of the tubes as a result, this is normal.

TENT CARE INSTRUCTIONS

PLEASE READ ALL OF THE TENT CARE INFORMATION AND INSTRUCTIONS INCLUDED WITH THIS TENT BEFORE USING YOUR TENT FOR THE FIRST TIME.

1. Before using your new tent, fully unpack and pitch it at home. It is important to familiarise yourself with the set-up procedure and the various features.
2. Select a site that is level, clear of any sharp objects, is dry and, will drain well if it rains and is protected from wind and other elements. An optional groundsheet is recommended. Keep clear of overhead power lines. Try to avoid pitching your tent under trees as tree limbs, falling leaves, sap, bird droppings, or excess water dripping from the trees can cause damage to the tent fabric and its special coatings, resulting in leakage or discolouration.
3. For best results, enlist the help of at least one other person to assist in pitching the tent.
4. Only remove the tent pegs by pulling on the peg itself. **NEVER** pull on the tent or peg loops to remove pegs, as it could result in damage to the tent or personal injury.
5. Please note, the warranty on this tent will be deemed void if the product is used for any purpose other than a temporary, recreational use shelter.
6. Do not leave the tent exposed to direct sunlight for extended periods. UV light is one of the most damaging elements for your tent.
7. Under certain conditions (cold weather, high humidity, etc.), condensation may form on the inside of your tent fly or on the air tubes. Condensation can occur for many reasons, including vapour from your breath, perspiration, cooking nearby or wet clothing inside your tent. This does **NOT** mean your tent is leaking through the fabric. You can minimise condensation by opening windows, airing out your tent during the day, and by removing any wet clothing/towels, etc.
8. Support frames and fabric should be pulled taut, **NOT** over-stressed. When closing doors, ensure you hold the flaps up to take pressure off the zips. Ensure that the tent is never overstretched, as this may cause problems with the internal doors.
9. Never store your tent away damp and ensure it is stored in a well-ventilated area, preferably off the floor. Should mildew spots appear, brush them off before they become attached. Mildew damage of any kind is not covered by our guarantee. **DO NOT** use excessive force or other harsh tools to remove spoilage from the tent.
10. Like all assets, polyester tents require regular care and attention to give the life and service expected. Regular cleaning with an abundance of clean water and a soft brush, especially after exposure to salt water will preserve your tent's life. Do not allow bird droppings, earth or vegetable matter to remain in contact with the fabric. **NEVER USE SOAPS OR DETERGENTS.**
11. To maintain zippers. Unzip the zippers and wipe each side with a cloth or toothbrush dipped in soapy water. Rinse and then dry thoroughly. If zippers stick, apply silicone spray with a toothbrush or rub with paraffin wax. Avoid overuse as this can attract more dirt, and avoid touching the fabric. Some of these products contain chemicals, which can destroy your tent's proofing and cause it to leak.

12. Avoid using aerosol sprays and keep petrol, oil, solvents and other similar fluids away from the fabric. Do not use these inside or around your tent as any damage caused by these is not covered by our guarantee.
13. Always remember that your tent is made from polyester and should not be compared with a house. It is waterproof under normal conditions but in severe weather conditions some water may penetrate. If you apply waterproofing to your tent, check that you are applying the right one for your tent's fabric type.
14. Make sure your tent is pitched properly and keep a close eye on the weather, as we have no control over how and where the tent is used or pitched. Extra pegs and ropes are recommended in stormy conditions. Please note that wind damage is not covered by our guarantee. Check and adjust guy ropes and pegs daily.
15. Tent fabrics are not 100% colourfast, and some fading will occur naturally, however, this does not affect the performance of the fabric. Do not leave your tent up and unattended for extended periods of time. Tents are not designed as permanent dwellings. Tents are guaranteed for normal camping use only.
16. Changing atmospheric conditions can make the air tubes appear to lose or gain pressure. This is commonly caused by rising or lowering ambient temperature. Should this occur, the air tube will simply require either a top-up or release of excess pressure. We recommend occasionally checking the pressure throughout the day to ensure it is the correct psi. It should NOT be considered a sign of leakage or puncture. However, where leakage is suspected, you should first inspect the valve to ensure that no parts are cross-threaded and that the air seals are in good condition and tight. Removing a valve and then re-fitting and re-inflating may help.
17. After a trip, wash/rinse down the tent, removing all dust and salt build-up from the environment. Ensure you are wiping down the groundsheet of your tent before packing away to remove all environmental material.
18. Punctured air tubes can be repaired using Tear Aid B. For information on how to repair a puncture, see the Kiwi Camping YouTube video: ***Kiwi Camping Air Tube Repair Tutorial***. Spare air tubes are available to purchase from your stockist.

IMPORTANT

1. Proper air ventilation is crucial for your comfort and safety. Without adequate ventilation, condensation and carbon monoxide can build up. Although your tent is designed for ventilation under normal conditions, condensation may still occur if it is completely sealed in wet or humid environments. Additionally, carbon monoxide can accumulate from heating appliances and the expulsion of air.

To prevent these issues, ensure that all ventilation points are open. We recommend opening a low vent on the windward side of the tent and a higher vent on the leeward side to promote optimal airflow.

2. Although treated with a fire-retardant coating, no tents are fireproof; if exposed to flame or high heat sources, they can ignite and burn. Keep all flame and heat sources away from this tent fabric. Do not use open flame or gas appliances in or near your tent. In the event of a fire, cut through fabric and evacuate immediately. We recommend keeping a sharp object in any room without an exit, window mesh is the easiest material to cut.
3. STORAGE:
NEVER store your tent wet or dirty (even for short periods of time).
This causes mould. If packing a tent away damp, unpack and dry as soon as possible.
NEVER store loose pegs or poles inside your tent. Always use the separate bags they are supplied in.
4. If you are camping in warm/hot areas we recommend attaching the provided Pressure-Relief Valve to one of the tent's air tubes to maintain a safe pressure in your air tubes.
5. You may want to insure your tent against loss or damage.

TROUBLE SHOOTING

PROBLEM	CAUSES / SOLUTIONS
Condensation	• Condensation is caused when warm air meets cool air and the moisture condenses on the fabric. • Moisture in the tent from cooking, wet gear/clothing and breath vapour can cause condensation. • Create as much ventilation as possible to reduce condensation. If weather permits, open windows and doors. Ensure there is an adequate gap between the fly and the tent at all times. • Remove wet/damp gear and clothing from the tent if possible. • Condensation may form on the air tubes when they are cooler than the surrounding air. If a small amount of water collects at the base of the tubes as a result, this is normal.
Mildew	• Never put the tent away wet, damp or soiled to avoid mildew. Store in a dry, ventilated area. • Wash the affected areas with warm water and a soft brush or sponge.
Saggy Fly	• Ensure all of the guy ropes and pegging points are utilised and secure. They should be holding the fly taut and evenly tensioned. Make sure the ropes are not pegged too close to the tent, as this reduces the tension on the fly. For best results the angle of the rope should be the same as the angle of the roof. • Check the guy ropes and pegs daily.
Rip	• You can temporarily repair small tears with Tear Aid A tape (available from Kiwi Camping stockists). • For larger tears and permanent repairs consult Kiwi Camping stockist.
Leaking Seams	• The seams have been heat tape seam sealed. If this begins to lift, cut off the lifted tape and apply seam sealer.
Unstable Porch	• Ensure the fibreglass porch pole is inserted and secured correctly.

WARRANTY INFORMATION

The warranty period for this tent is found on the packaging and full details are on the Kiwi Camping website - www.kiwicamping.co.nz.

The original purchaser of this product is offered a warranty if during this time period the product fails due to a fault in either materials or workmanship. Service under this warranty is available by returning the product, with your proof of purchase, to where it was purchased. If after inspection it is determined that the product is defective, we will repair or replace it (at our discretion) free of charge. This warranty does not cover misuse, damage caused by accident, storm or wind damage, mildew, neglect, UV degradation and fair wear and tear. Please note, the warranty on this tent will be deemed void if the product is used for any purpose other than a temporary shelter. If the claim is not deemed a warranty or is outside its warranty period, we can repair the product at a nominal cost.



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