

Product Manual : Ver 3.00

SD-480-IV-US

Alpha Breeze



WARNING

KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC

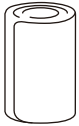
This tent is made with flame resistant fabric which meets CPAI-84 specifications. It is not fire proof. The fabric will burn if left in continuous contact with any flame source.

The application of any foreign substances to the tent fabric may render the flame resistant properties ineffective.

Thank you for purchasing this Snow Peak Product. This is a tent designed for camping. In order to ensure your safety when using this product, please read these instructions carefully before use. Please be sure to keep this document for future reference. Although this product is expected to be complete and safe, please check all accessory items and practice assembling and handling it in a safe location prior to use in the field. If you find anything in the instruction manual that is difficult to understand, or if you find any product defects, stop using it immediately and contact the dealer where you purchased the product, or Snow Peak Customer Service.

Contents

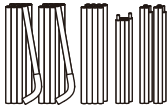
These parts are designed for set up in general conditions. To prepare for a variety of conditions, add stronger and longer pegs and ropes to your collection. Pegs, ropes, and tensioners may need to be replaced, so it is recommended that you always carry a spare.



Fly
x 1



Inner Tent
x 1



A Pole x2
C Pole x1
Ridge Pole x1
Upright Pole x2



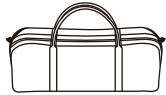
Duralumin Peg
(17cm (6.7") x 20)



Rope with Rope Tensioner
Forked 7m (22' 11") x2,
3.5m (11' 5") x1, 3m (9' 10") x2,
2m (6' 6") x4



Seam Sealer
x 1



Carry Bag
x 1



Pole Case
x 1

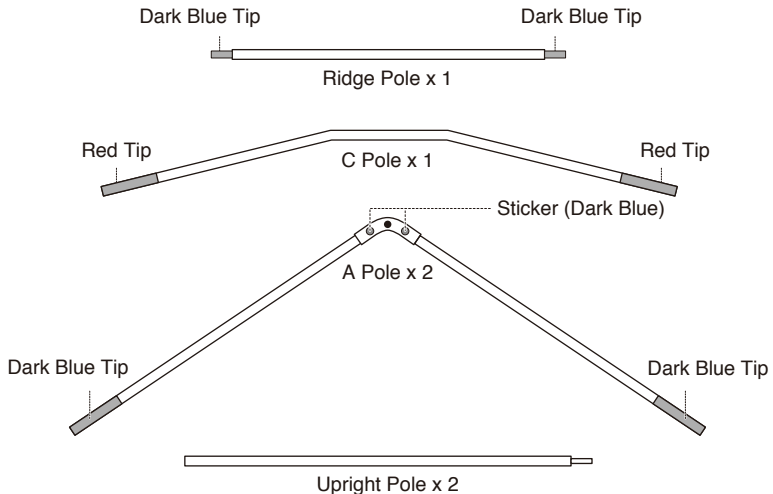


Peg Case
x 1



Instruction Manual
x 1

Pole Contents



Safety Precautions Before use, please read thoroughly to ensure safety and avoid accidents.

⚠ DANGER Misuse could easily result in a serious accident or death.

- Do not use combustion-based heat sources such as lanterns, stoves or heaters, or open flames such as matches, candles, lighters or cigarettes, inside the tent. The use of such heat or light sources inside a small enclosed space is very dangerous and may result in fire, oxygen deficiency, or carbon monoxide poisoning.
- Do not keep fuel, or flammable items for replenishing the fuel, inside the tent.

⚠ WARNING Misuse could result in serious injury or death.

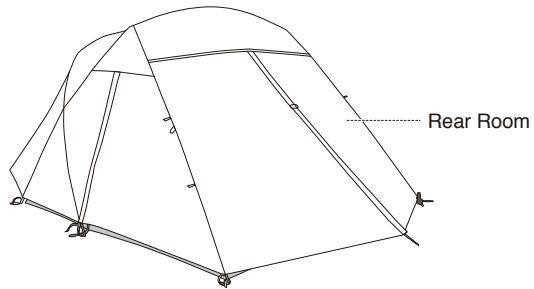
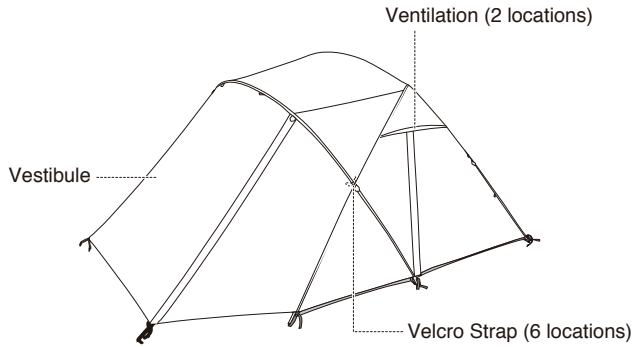
- Pay close attention to the weather. If extreme weather is in the forecast, pack up camp and evacuate to a safe place.
- Do not bring hot or heat-producing items into the tent. If the inside of the tent becomes very hot, heatstroke or fire may result.
- Inside the tent, very high temperatures may cause heatstroke. Pay close attention to the temperature, particularly when children are asleep inside the tent.
- Choose a flat, well-drained area with firm ground to pitch the tent. Choose an area where there is no chance of avalanches, landslides, wind gusts, or sudden flooding.

⚠ CAUTION Misuse could result in injury to the user and/or damage to property.

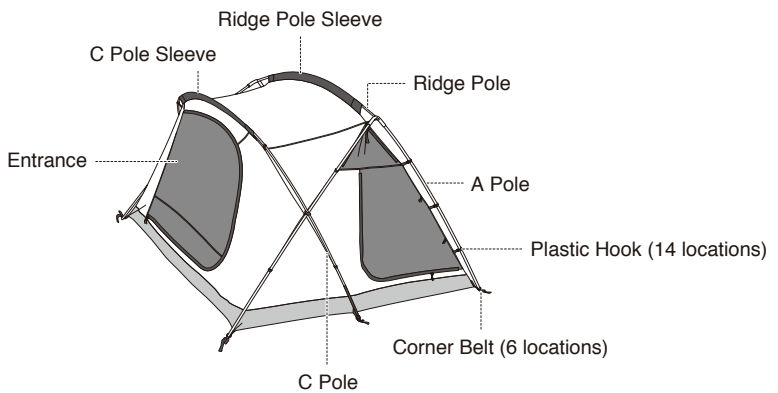
- This product is not intended to be in permanent use. If the tent is left in the sun for long periods, the materials may fade in color or the fabric may deteriorate and lose strength. Do not leave the tent set up permanently.
- Sunlight can cause the surface of the Fly to heat up, potentially causing low-temperature burns.
- Do not assemble or use the tent close to a bonfire, fireworks, etc. Flying sparks can create holes in the fabric.
- Sap cannot be easily removed once it adheres to the tent fabric. Do not set up this product under trees that frequently drop sap.
The fabric or coating may be damaged if the sap is forcibly removed using an organic solvent such as a thinner, benzene, etc.
- When assembling and disassembling the tent, firmly hold the fabric and frame so that the tent does not get blown away if it is windy. Unexpected accidents may occur due to the pole ends recoiling, etc., so verify the safety of the surroundings.
- Secure the tent using pegs and ropes.
- This product is made of a thin fabric, so it may break if you pull the fabric excessively.
- Please pay attention to the building tape, rope, pegs, etc. around your feet. If you are not careful, you may trip and fall, which may result in an unexpected accident or injury.
- The inner room has a loop for hanging small items. Please only hang items that weigh less than 1 kg (2.2 lbs).

Name of Parts

[Fly]

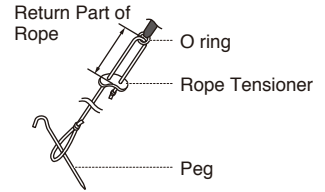
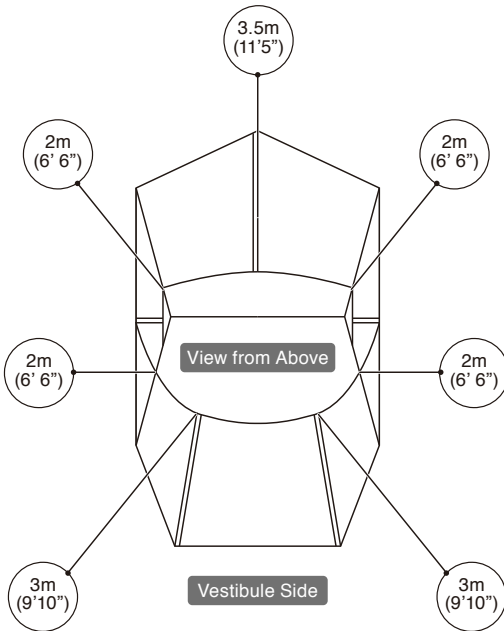


[Inner Tent]

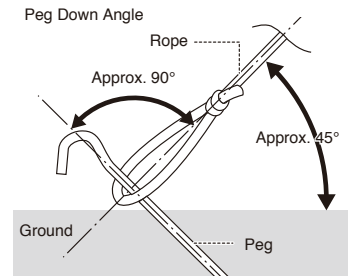


How to Attach Rope with Rope Tensioner to the Fly and Peg Down

Attach the Rope with Rope Tensioner to the Fly and peg it down as shown in the figure.



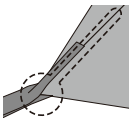
Attach as the return part with tensioner comes to the O ring side.



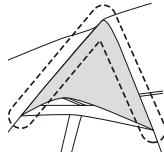
The ideal peg position is when the rope is angled 45° to the ground. Be sure to insert the pegs at a 90° angle to the rope.

Preparations Before Use

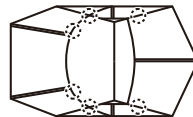
A waterproofing treatment with seam taping has been applied to the stitching of the tent. However, the ventilator and fasteners on the Fly and a part of the bottom sheet cannot be treated with the seam tape due to their inherent design. Though capable during periods of normal rain, long spells of heavy or driving rain, or prolonged contact with water pools on the ground, may result in the penetration of water along the stitching. In such cases, the application of a seam sealer is recommended. Apply the seam sealer lightly on both sides along the stitching and dry completely. The seam sealer will cure with time. As the seam sealer wears off, re-apply as necessary. If rainwater enters from locations other than those mentioned below, please seal such locations as necessary.



Please apply the seam sealer over the whole area of the bottom corner of the Tent. (6 locations)



Please apply the seam sealer to the outside and inside surface of the ventilator. (2 locations)



Outside of the Fly Please apply the seam sealer on surface of the sewn part of the Velcro Tape. (6 locations)



Inside of the Fly Please apply the seam sealer on both surface of the sewn part of the Velcro Tape. (6 locations)

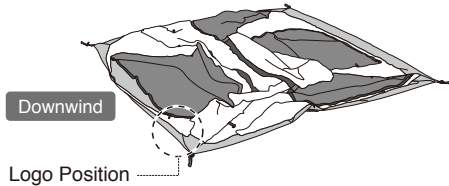
Set-Up Procedure Make sure that two or more people take part in the set-up for safety.

Follow the setup and removal instructions below so that you will be prepared to use the tent at camp sites. Ensure that all the accessories are included in the package. Forcible installation or removal may damage the main unit and/or frames, or cause an accident. Please read the instructions thoroughly and be sure you fully understand them.

Make sure that the set of tent components is complete before going camping. To help ensure safety, make sure that two or more people set up the tent.

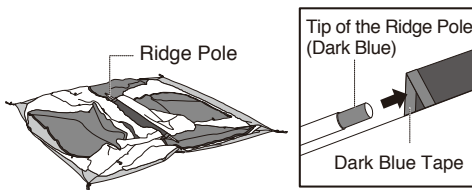
① Spread out the Inner Tent so that the Bottom surface is spread evenly on the flat area.

- * When it is windy, set up the tent so that the entrance side faces downwind. If the entrance faces windward, wind and rain may enter, or the Main Body could be blown away or damaged.



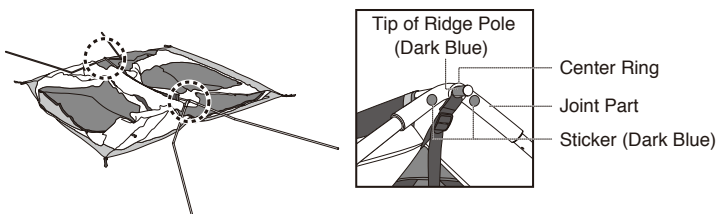
② Insert the Ridge Pole into the Sleeve with the dark blue tape located in the center of the Inner Tent.

- * When inserting the Ridge Pole, please ensure the color of the tip of the Pole (dark blue) and the color of the Sleeve tape (dark blue) match.
- * When inserting the Pole, be sure to push it in. If you pull the Pole, the joint may disconnect, and the setup will be inadequate.



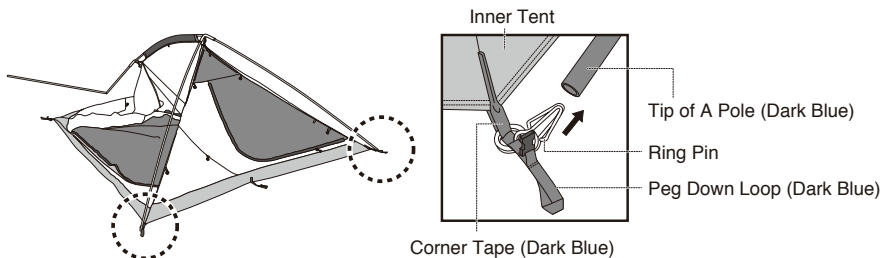
③ Assemble the A Pole to half its height and insert the tip of the Ridge Pole into the joint so that the dark blue sticker of the A Pole joint faces outward. Make sure the tip of the Ridge Pole is fully inserted into the joint and hook the Center Ring to the tip of the Ridge Pole.

- * Please do not lift the Pole higher than necessary. Also, if there is a strong wind, wait until the wind stops before setting up. There is a danger that the A Pole, the joint of A Pole, and the Ridge Pole will be damaged.
- * When hooking the Center Ring to the Ridge Pole, be careful not to twist the belt with the Center Ring.



- ④ Assemble the A Pole on one side and insert the Ring Pin attached to the dark blue Corner Tape at the corner of the Inner Tent into both ends of the A Pole. Then, adjust the tension of the Center Ring tape.

- * When inserting the ring pin into the tip of A Pole, hold the tip of Pole firmly so that it does not move, and insert while being careful to avoid catching your fingers.
- * When inserting, please make sure that the color of the tip of the Pole (dark blue) matches the color of the corner tape (dark blue).
- * Be careful not to let the opposite side of the lifted A Pole recoil and hit nearby people or objects.

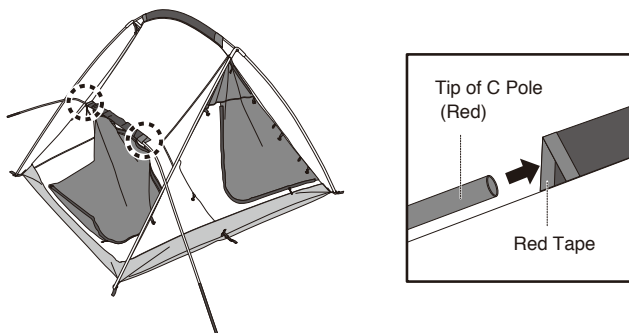


- ⑤ In the same way as ④, insert the Ring Pins into both ends of the A Pole on the opposite side and adjust the tension by pulling the belt of the Center Ring.



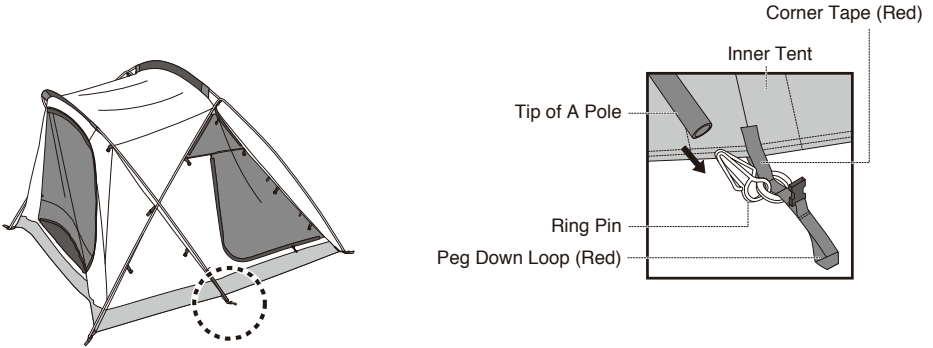
- ⑥ Assemble the C Pole and push it into the Sleeve with the red tape until the center of the C Pole and the Sleeve are aligned. At the intersection of A Pole and C Pole, ensure the C Pole is on the outside.

- * When inserting, please ensure the color of the tip of the Pole (red) matches the color of the Sleeve tape (red).
- * When inserting the Pole, be sure to push it in. If you pull the Pole, the joint may come off and the setup will be inadequate.

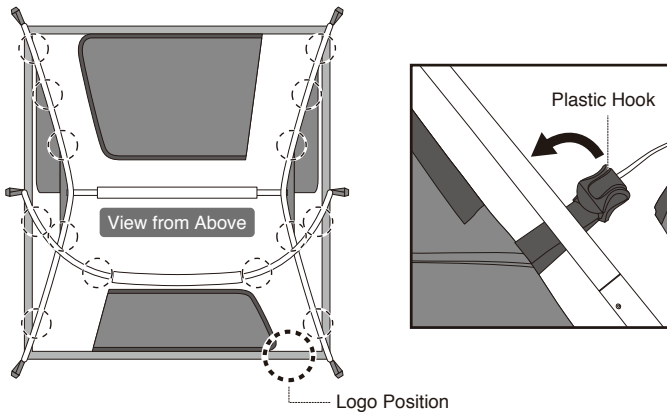


- 7 Insert the Ring Pins that are attached to the red Corner Tape on the Bottom of the Inner Tent into both ends of the C Pole.

* When inserting, please ensure the color of the tip of the Pole (red) matches the color of the Corner Tape (red).

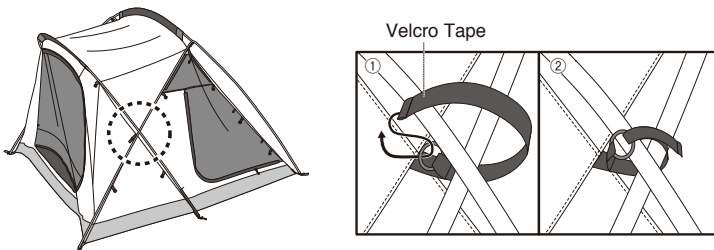


- 8 Please connect the Plastic Hook on the Inner Tent to each Pole. (14 locations)

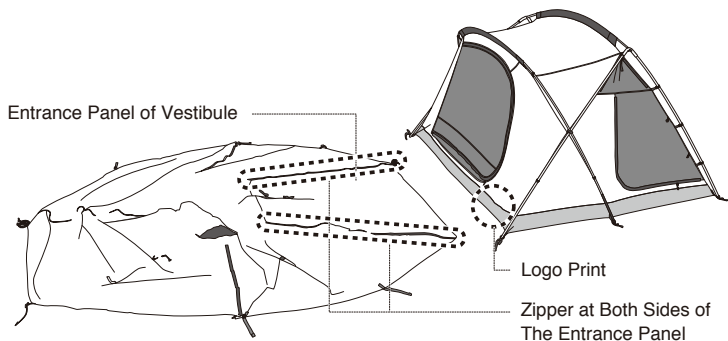


- 9 Wrap the Velcro Tape at the intersection of Pole A and Pole C around the Poles, as shown in the figure. (2 locations)

* Please wrap the Velcro Tape without twisting it.

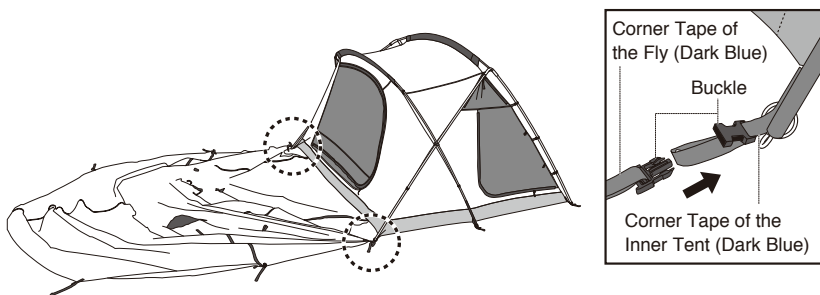


- 10 Spread the Fly in front of the Inner Tent so that the back of the Fly (the side without the logo printed on it) faces up. Then, align the Fly Entrance Panel with the panel that has the Inner Tent logo printed on it.

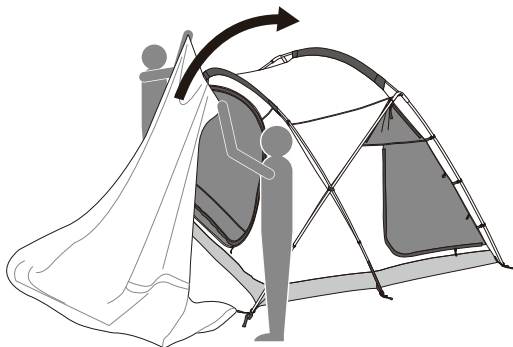


- 11 Connect the buckle at the tip of the dark blue Corner Tape of the Fly and the Inner Tent.

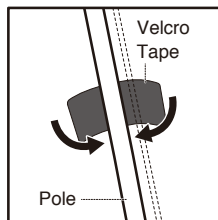
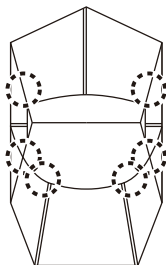
* Be careful not to twist the Corner Tape.



- 12 Stand on both sides of the Fly with 2 people and hold the corner farthest from Inner Tent on the Fly, and then put the Fly over Inner Tent. Then, adjust the position of the Inner Tent so that the Fly and the Fly panels match.

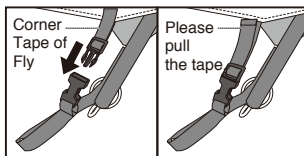
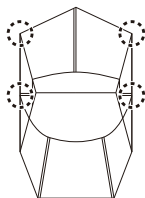


- 13 Secure the Fly by winding the slip prevention Velcro Tape inside the Fly around the Poles. (6 locations)



- 14 Connect the buckle at the tip of each Corner Tape of the Inner Tent and the Fly (4 locations). After connecting, pull the adjusting tape on all the buckles.

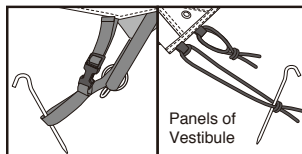
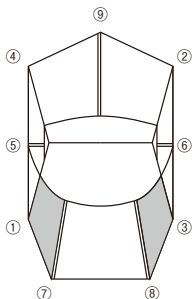
* When connecting, please ensure the color of each Corner Tape matches, and that Corner Tape is not twisted.



- 15 Insert the Peg into the Peg Down Loop at each corner and peg down in the order shown below while pulling outward. For areas 7 and 8, pull the tip of the Vestibule and insert a Peg into the rubber loop attached to the Vestibule (grey area) to secure it.

* If the Vestibule is pulled too much, the zipper will not close and it may be damaged. Please be careful not to pull too much.

* Please peg down with all the zippers closed, otherwise it may be difficult to close the door panel.

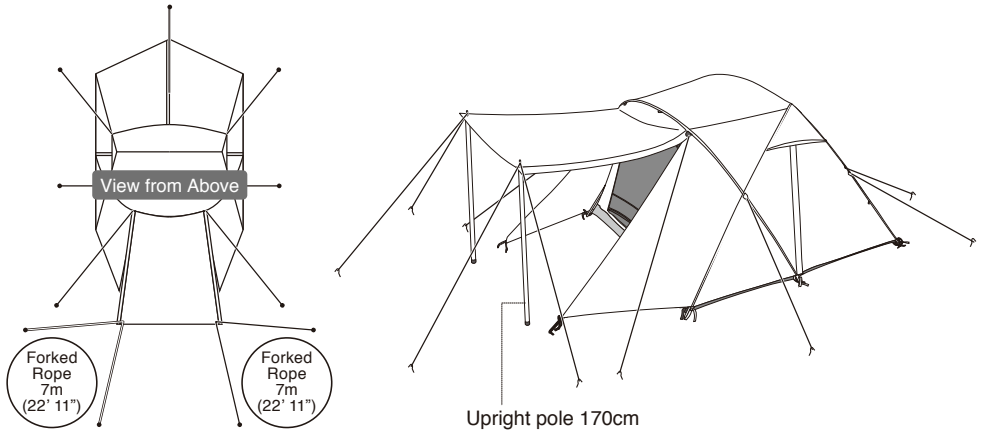


- 16 As shown in "How to Attach Rope with Rope Tensioner to the Fly and Peg Down" on page 20, attach each Rope with Rope Tensioner to the Fly, then pull it, secure it with the Peg and apply tension as needed.

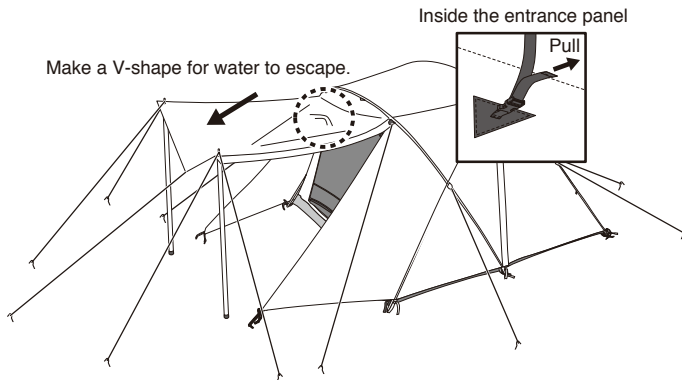
* If the rope is pulled too much, the Fly will be over-burdened and there is a risk of damage. Please be careful not to pull too much.

How to set up the door panel

When using the Door Panel for extended shelter, insert the tip of the upright Pole into the Grommet at the end of the Door Panel, hook the center loop of the Forked Rope, and peg down as shown in the figure.



To prevent water accumulation in rainy weather, pass a rope through the Grommet attached to the center of the Door Panel, peg down the Rope, and lower the panel in a V-shape.



How to disassemble

Disassembling should be done in the reverse order of setup. Make sure there is nothing inside the Inner Tent or Fly before beginning. It will be easier to roll up the tent if you slightly open the zipper at the entrance of the Inner Tent.

- 1 Remove all the Pegs from the ground and gather all the Ropes with Rope tensioners.

* If the wind is strong, please do not remove the Pegs of the Tent Bottom on the windward side.



- 2 Remove the Corner Tape buckle and the Velcro Tape inside the Fly, then remove the Fly from the Inner Tent.

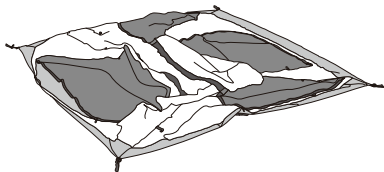


- 3 After removing all the Plastic Hooks and Velcro Tape attached to Pole, remove the Poles from the Inner Tent in this order: C Pole, A Pole, and Ridge Pole.

If you have any Inner Tent pegs left, please remove them all at this time.

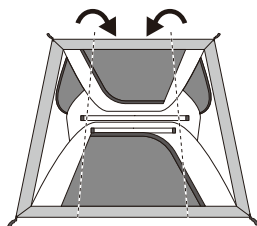
* When removing the Pole from the Ring Pin, be sure to hold the Pole firmly. The Pole may recoil, and it is very dangerous.

* When removing the Pole from the Sleeve, make sure to check the surrounding area before pushing out.

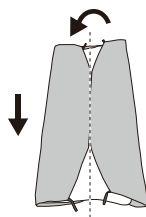


④ Fold the Fly and Inner Tent to fit the width of the Carry Bag as shown in the figure.

•How to fold the Inner Tent



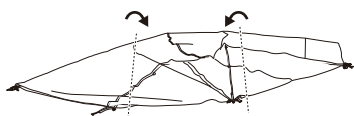
① Fold both ends inward toward the center.



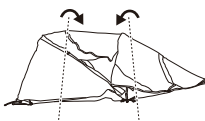
② Fold the Fly in half and roll it in the direction of the arrow.

•How to fold the Fly

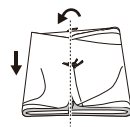
Hold the Vestibule with 2 people, and let the Fly lay on the ground, so the center of the upper part of the Entrance Panel and the center of the upper part of the rear Entrance Panel are folded in half. Two people should grab the Fly, one should hold the center of the upper part of the Vestibule Entrance Panel, and the other should hold the center of the upper part of the rear room Entrance Panel, and then lay it on the ground, so that the Fly is folded in half at the center.



① Fold both ends inward toward the center.

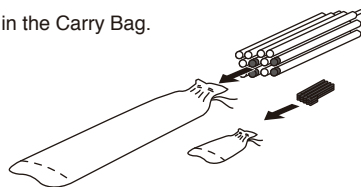


② Then repeat and fold both ends inward toward the center again.



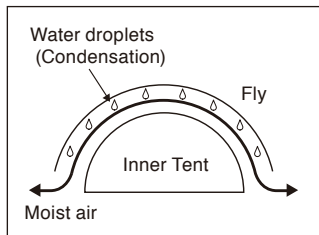
③ Fold it in half vertically and roll in the direction of the arrow.

⑤ Put the Poles and Pegs in the included cases and store them in the Carry Bag. Please be careful not to leave any Pegs behind. Please store the Pegs with the bent head facing down.



Regarding Condensation

Mist is a collection of water droplets suspended in the air that turns into condensation in rapidly falling temperatures. In smaller spaces such as the inside of a tent, the concentration of water vapor is higher than in an ordinary room and frequently results in more condensation. Additionally, water accounts for 60 percent of the human body and is released through breathing and perspiration. This also causes the amount of water vapor in the tent to increase, resulting in more condensation. Inside the tent, condensation can commonly be found on materials that have are highly waterproof, such as the Fly or the Bottom Sheet. Depending on the surrounding conditions, it may be impossible to avoid condensation completely, even with the use of waterproof materials. To reduce condensation, it is recommended that you allow steady ventilation while the tent is in use.



Water-Repellent and Waterproof Functions

- The fabric of the Fly is treated with a high-quality, water-repellent finish. However, the level of water-repellency and durability may vary slightly due to the characteristics of each material. In addition, the water repellency will deteriorate after long periods. When the water repellence decreases, please use a water-repellent spray purchased from your local outdoor gear retailer. When using such sprays, please follow the product's instructions.
- Materials with high waterproof capacity are used in this product. However, if the materials are in contact with pools of water on the ground for long periods, the water may be absorbed into thematerial.
- The PU coating may also be damaged by agricultural chemicals which cause an abnormal decrease in waterproof capabilities. Please note that the product cannot be covered under warranty if this is the cause of damage.
- The logo may peel off as a side-effect of using the water-repellent treatment.

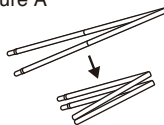
Regarding the Effect of Ultraviolet Rays

- A UV protection treatment has been applied to the Fly material. The UV protection treatment will lessen the permeation of ultraviolet rays, which are harmful to humans, and also slow the deterioration of the Fly.
- *The UV protection treatment does not completely shield humans from ultraviolet rays or stop the deterioration of the material's strength.
- When the tent material is exposed to sunlight for long periods, color degradation or strength deterioration may occur. Do not leave the product assembled permanently.
- If the material deteriorates due to ultraviolet rays and is badly damaged, it may become irreparable.

Maintenance & Storage

- A combination of Polyester fabric is used for this product. Taking the material characteristics into consideration, we adopted processing and color patterns that will result in less color migration. However, depending on storage conditions, slight color migration may occur. Do not store the product while it is wet.
- Before storage, the product should be cleaned and dried sufficiently. If the product is stored when wet, the build-up of mold, bad odors, color migration, and material deterioration will occur. Dry the product sufficiently in a breezy and shaded area and clean the surface with a soft brush before storing.
- Clean and dry the surface of the Poles before storing. If stored when wet, corrosion may occur, resulting in strength deterioration. Keep the joints clean and apply a small amount of silicone lubricant; applying an excessive amount of lubricant will stain the cloth. Ensure that the cords inside the Poles are not pulled unnecessarily.
- When storing the Poles, please fold them from the center outwards. (Figure A)
- Using the zipper when it is covered with mud, sand or dust may cause wear or damage. Clean the zipper with a brush before use. Apply small amounts of silicone lubricant to the zipper regularly to ensure smooth movement. Do not apply excessive amounts of lubricant as it will leave stains on the cloth.
- Depending on the conditions during use, the tent material may deteriorate over a wide area, losing its durability and becoming irreparable.
- Seam tape is pressure-capped at a temperature setting that prevents damage to the PU coating. However, it may peel off as it is used repeatedly. If peeling is found, set an iron at a low temperature and reattach only the peeling sections. Be aware that excessive heat will discolor or accelerate the deterioration of the fabric. If the PU coating is peeled off completely, it may be impossible to repair.
- Sap cannot be easily removed. Do not set up this product under trees that frequently drop sap. If the sap is forcibly removed with a solvent, etc., the fabric or coating may be damaged.
- To maximize the longevity of this product, regularly check and maintain the product (including all accessories such as the pegs).
- When using a product that has not been used for a long period of time, inspect the product and check that no parts have any abnormalities. If there are abnormalities, take the product to the dealer or Snow Peak Customer Service for inspection or repairs.

Figure A

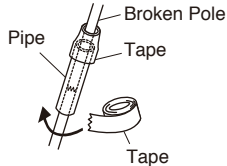


First Aid Solutions

As the Pole or the fabric of the product may be damaged due to unforeseen circumstances, always carry repair materials such as packing tape, vinyl tape, or a pipe that can be used as a splint. Always start repairs as soon as possible. If left damaged, the product may require extensive repairs or become impossible to fix.

- If the main fabric tears or has a hole, prevent the damage from spreading by attaching packing tape to the front and back of the damaged part of the main fabric, or disassemble the tent.
- If the Pole breaks, place a pipe to be used as a splint, on the Pole and attach it with tape. Or, disassemble the tent and pull out the Pole.(Figure B)

Figure B



Warranty

Snow Peak has taken all possible measures to ensure every product is durable and functions correctly. If you find any product defects, please contact the retailer where you purchased the product or Snow Peak Customer Service. If there are apparent defects in the product's manufacturing, the defective product will be repaired or exchanged free of charge. In other cases, Snow Peak will repair the product for an appropriate fee. The decision to repair or replace the product will be at our discretion. Snow Peak will not repair the product for any damage that occurred due to the following:

1. Material deterioration caused by age
2. Damage caused by modifications or rough handling
3. Damage caused by inappropriate use not mentioned in the instruction manual
4. Damage caused by unexpected accidents
5. Any damage other than defects in the manufacturing process
6. Damage caused by dust or rust
7. Damage and defects caused by dismantling the product
8. Damage and defects caused by dropping, jolting or other shocks
9. Deterioration or failure of parts due to friction
10. Damage caused by the use of the product in combination with another manufacturer's products

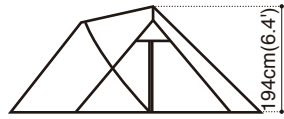
Repair

- If professional repairs are required, please contact the retailer where you purchased the product or Snow Peak Customer Service.
- When you request repairs, please make sure that the product is dry and clean.
- Please attach a memo or a tag indicating the necessary repair and please write details of how and when the damage occurred.
- Transportation and repair costs are determined as follows.
 1. Within warranty: The transportation cost (both ways) and repair cost will be covered by Snow Peak.
 2. Outside warranty: The transportation cost (both ways) and repair cost will be covered by the customer.

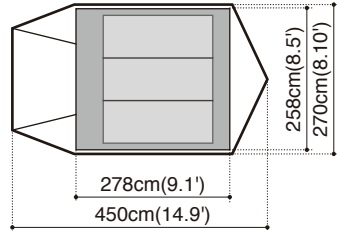
Specifications

- Material: Fly / 75D Fire-resistant Polyester Taffeta, PU coating, Waterproof rating: 1,800mm minimum, Water-repellent finish, UV protection treatment; Inner Wall / 68D Fire-resistant Polyester Taffeta; Bottom / 300D Fire-resistant Polyester Oxford, PU coating, Waterproof rating: 5,000mm minimum; Pole / Duralumin A6061 (Ø16mm (0.6") + Ø13mm (0.5"))
- Contents: Tent; A Pole (x2); Ridge Pole (x1); C Pole (x1); Upright Pole (x2); Duralumin Peg 17cm (6.7") x20; Rope with Rope Tensioner (Forked 7m (22' 11") x2, 3.5m (11' 5") x1, 3m (9' 10") x2, 2m (6' 6") x4); Seam Sealer; Carry Bag; Pole Case; Peg Case
- Carry Bag size: 64x23x27(h)cm (25.1"x9"x10.6")
- Weight: 11kg (24.2lbs)

- Capacity: 3-5 persons



(Indoor height 186cm (6.1'))



If you have any questions or concerns,
please contact your retailer or Snow
Peak customer service.

Snow Peak Customer Service

 **+1(503)461-0781** (9:00-17:00)

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MADE IN VIETNAM