

Instruction Manual Ver 1.00

TP-815

Land Station Medium Pro.Air



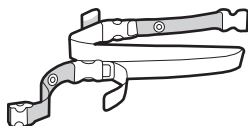
Thank you for purchasing this Snow Peak Product. This product is a tarp designed for camping. In order to ensure your safety when using this product, please read these instructions carefully before use. Please be sure to keep this document for future reference. If you find anything in the instruction 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

The contents are designed to be set up in normal conditions. For the basic setup, 210 cm (6.9') wing poles (x 2), 140 cm (4.6') wing poles (x 2), and pegs (x 26) are required separately. Please prepare them after referring to the recommended size. Pegs, ropes, and rope tensioners are consumables. We recommend that you always carry spares of these items.



Instruction Manual
(this document) x 1



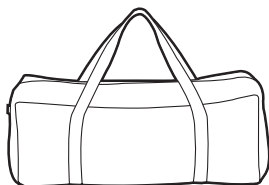
Roof tape



Rope with Rope Tensioner
9 m (29.5') forked end rope x 2
7 m (22.9') forked end rope x 2
2.5 m (8.2') x 4



Tarp x 1



Carry bag x 1



Pole case x 1



Peg case x 1

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

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

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

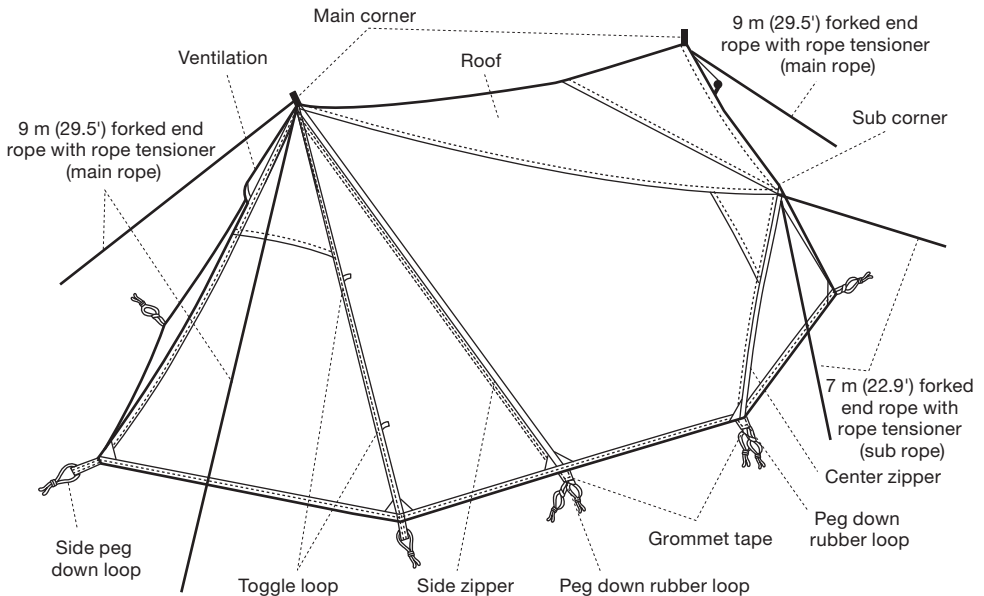
⚠ WARNING: Misuse could result in serious injury or death.

- Before using the product, check each part for abnormalities. If there are any abnormalities, return the product to the dealer or Snow Peak Customer Service for inspection or repairs.
- Pay close attention to the weather conditions. If extreme weather is forecast, pack up camp and evacuate to a safe place.
- Do not bring heated items or items that can create heat into the Tarp. The area under the tarp can become hot depending on the weather, causing a risk of heatstroke. Please pay close attention when your children are taking a nap, etc.
- Choose a flat, well-drained area with firm ground that will not be affected by, landslides, wind gusts, sudden flooding, etc. to pitch the Tarp.
- The tarp has a large surface area and is normally subject to much greater force than the perceived weight of the surrounding air. Check that the pegs and the tension rope are firmly connected during use. Do not use the tarp in strong winds.

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

- This product is not intended to be set up permanently.
- Sunlight can cause the surface of the product to heat up, potentially causing low-temperature burns. Please be careful.
- Do not assemble or use this product close to a fire, fireworks, etc. Flying sparks can create holes in the fabric.
- If this product is left in the sun for a long period of time, the tarp materials may fade, or the fabric may deteriorate and lose its strength. Do not leave the product set up permanently.
- If any sap adheres to the Tarp, it may be difficult to remove. Do not set up this product under trees that frequently drop sap. If sap is forcibly removed using a solvent, etc., the fabric or coating may be damaged.
- When assembling or disassembling the tarp, firmly support the pole so that the tarp will not be blown by the wind, and drive the pegs firmly into the ground. Otherwise, the pole may fall over or the tip of the pole may bounce back, causing an unexpected accident, so be sure to check the safety of your surroundings.
- Firmly secure the tarp using pegs and ropes.
- This product is made of a thin fabric, so it may tear if you pull it forcibly. Please be careful.
- Please be careful of the setup ropes and pegs around your feet. Otherwise, you may trip, which may result in an unexpected accident or injury.

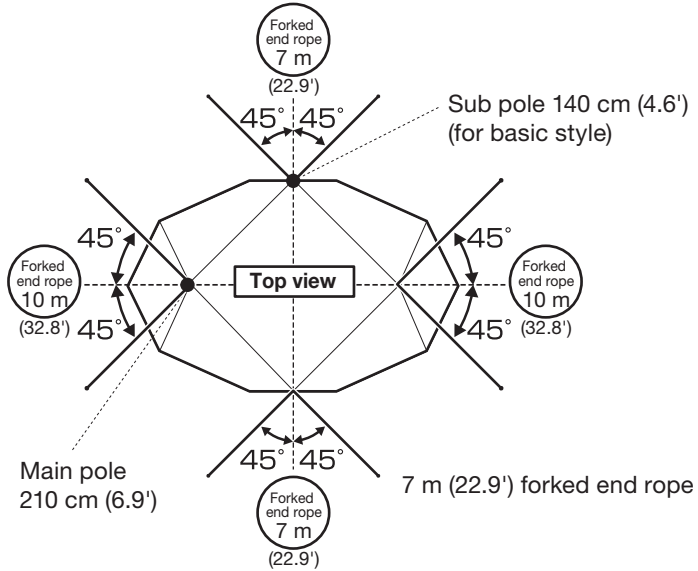
Name of the Parts



Before using this product for the first time

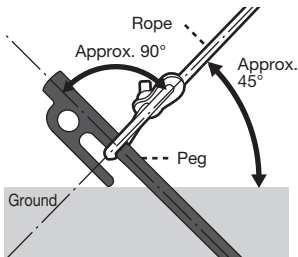
- Please check that all accessory items are included before attempting to assemble the product. Practice assembling and handling the product in a safe location before using it while camping. In the unlikely event that there is a problem with the product or missing accessory items, please contact the dealer where you purchased the product, or Snow Peak Customer Service.
- This product does not include poles, pegs, or hammers.
 - For the basic setup, the separately sold wing poles (x 4) and pegs (x at least 26) are required. Please prepare them by referring to the recommended sizes below.
 - Recommended poles, Peg size
 - 210 cm (6.9') wing pole (main pole) x 2
 - 140 cm (4.6') wing pole (sub pole) x 2(The required length/number of sub-poles varies depending on the setup arrangement.)
 - Peg with a driving length of 25 cm (9.8") or more x at least 26

Rope with rope tensioner, peg down position



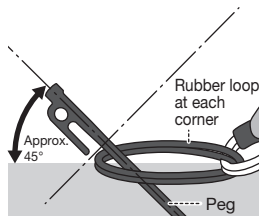
*Please note that if the angle between the forked end ropes is 90° or more when viewed from above, appropriate tension will not be transmitted to the wing poles, which will prevent you from being able to set up the tarp correctly.

Peg-down angle

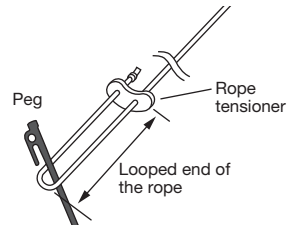


[Peg down to rope]
Drive the peg into the ground as far from the tarp as possible. The ideal position to insert the peg is the place where it is at an angle of 45° to the ground. Insert the pegs at a 90° angle to the rope.

Rubber loop at each corner



[Peg down to rubber loop]
Insert the pegs so that the angle of the driving peg is about 45° to the ground.



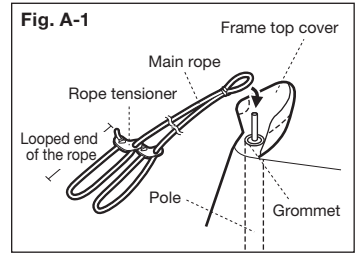
Attach in such a way that the looped end of the rope with the rope tensioner is on the peg side.

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

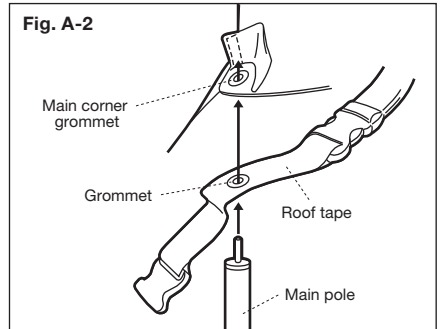
Please practice Tarp setup and disassembly repeatedly according to the following explanation to prepare for use when camping. Make sure that you have all the accessories in advance. Inappropriate setup or disassembly may damage the tarp or poles, or lead to an accident. Please read this manual carefully before use.

- 1 Place the tarp on a flat surface with the logo facing up. Set the orientation of the tarp taking the direction of the wind and layout into account.
*Keep all zippers closed.

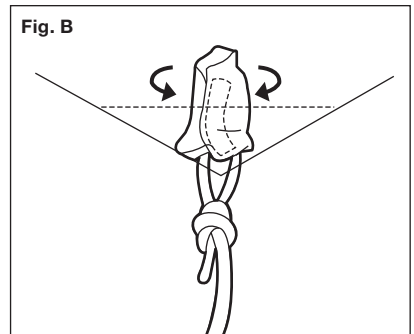
- 2 Insert the tip of the pole into the grommet of the main corner, and hang a 9 m (29.5') forked end rope with rope tensioner (hereinafter referred to as the "main rope") over it. At this time, adjust the position of the rope tensioner so that the looped ends of the ropes are the same length. [Fig. A-1]



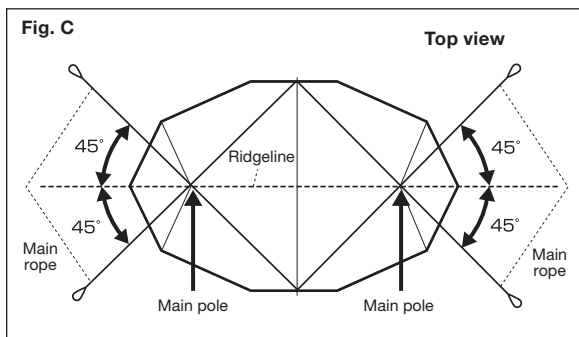
*When using the included roof tape to hang the separately sold Penta Ease (SDI-001/SDI-001-IV-US) inside Land Station, insert the grommet of the roof tape into the tip of the pole, and then insert the tip of the pole into the grommet at the main corner to create the desired setup. [Fig. A-2] (For information about how to use the roof tape, refer to page 25.)



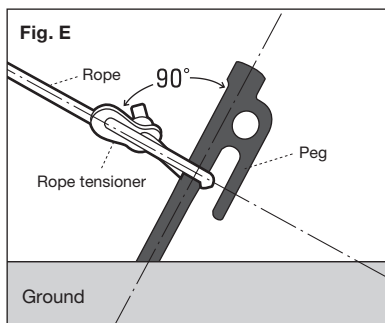
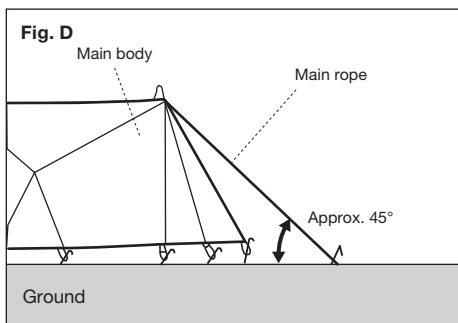
- 3 After hooking the rope, place the pole top cover and secure it using Velcro tape so that it covers the tip of the pole. [Fig. B]



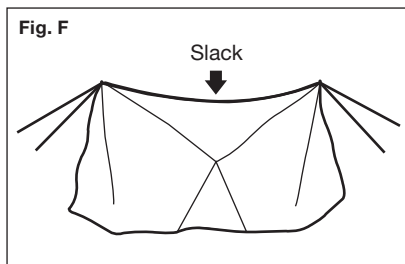
- 4 Erect the two main poles vertically, pull and spread the main ropes outwards along the ridgeline of the roof, then insert the pegs at positions that are approximately 45° to the left and right of the center of the main poles. [Fig. C]



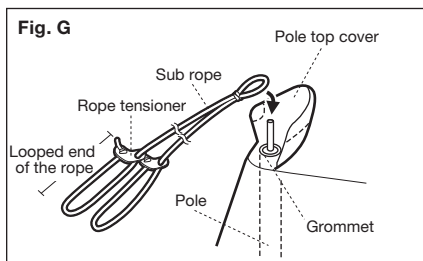
*Please note that if you peg down a rope at a position where the angle between the ropes is 90° or more, the appropriate tension will not be transmitted to the poles, which may prevent you from setting up the tarp correctly. Drive the peg into the ground as far from the tarp as possible. The ideal positions to insert pegs are the places where the ropes are at an angle of 45° to the ground when set up. [Fig. D]
Insert the peg at an angle of 90° to the rope.



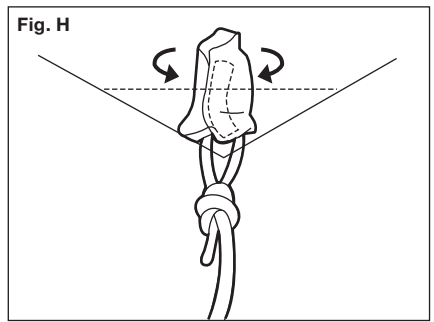
- 5 Adjust the position of the rope tensioner so that the ridgeline is slacked by approximately 20%. *This slack creates an attractive curve when completed. [Fig. F]



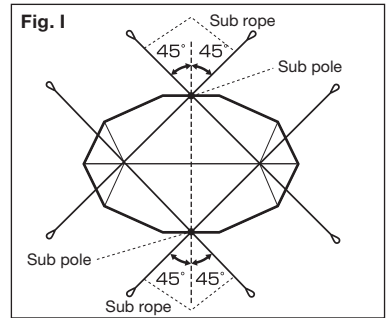
- 6 Insert the tip of the sub pole into the grommet of the sub corner, and hang the 7 m (22.9') forked end rope with rope tensioner (hereinafter referred to as the "sub rope") over it. When doing so, adjust the position of the rope tensioner so that the looped ends of the ropes are the same length. [Fig. G]



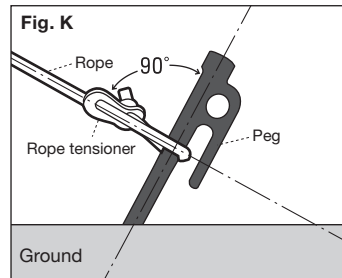
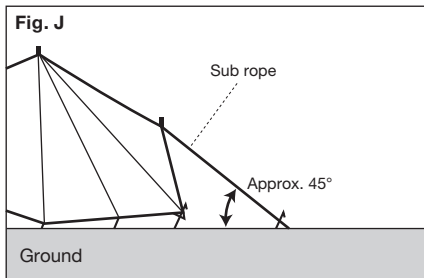
- 7 After hooking the rope, place the pole top cover and secure it using Velcro tape so that it covers the tip of the pole. [Fig. H]



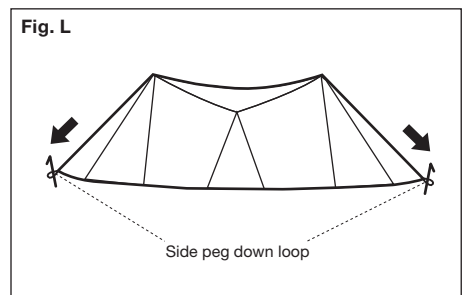
- 8 Erect the two sub poles vertically, pull and spread the sub ropes, then insert the pegs at positions that are approximately 45° to the left and right of the center of the sub poles. [Fig. I]



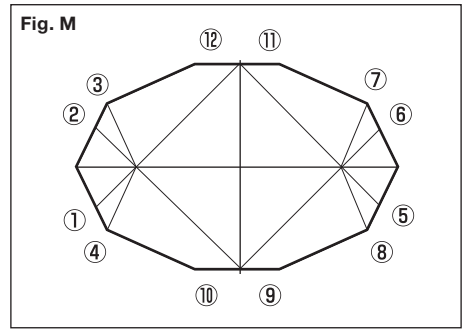
*Please note that if you peg down a rope at a position where the angle between the ropes is 90° or more, the appropriate tension will not be transmitted to the poles, which may prevent you from setting up the tarp correctly. Drive the peg into the ground as far from the tarp as possible. The ideal positions to insert pegs are the places where the ropes are at an angle of 45° to the ground when set up. [Fig. J]
Insert the peg at an angle of 90° to the rope. [Fig. K]



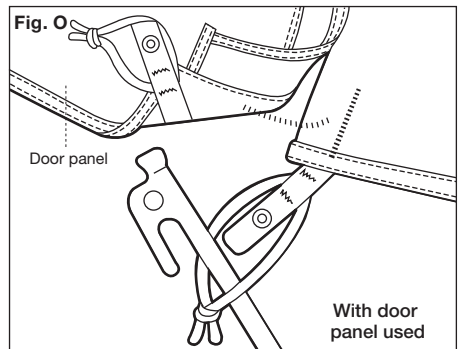
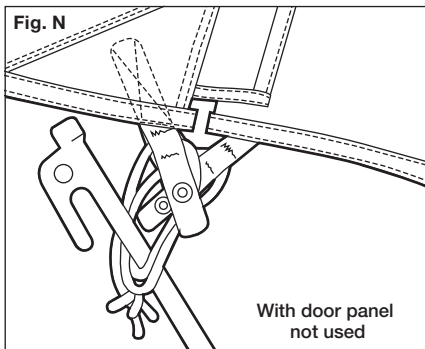
- 9 Insert the pegs while pulling the side peg down loops on both sides on the extension line of the ridge and the main pole. [Fig. L]



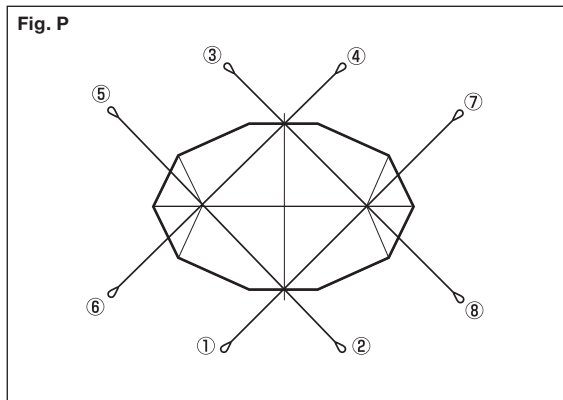
- 10 Peg down other peg down rubber loops in numerical order. [Fig. M]
When doing so, make sure that panels do not wrinkle.



Peg down rubber loops ③, ④, ⑦, ⑧, ⑨, and ⑫ have a double loop structure.
When not using a panel as a door panel, peg down the double loops at the same time. [Fig. N]
When using a panel as a door panel, do not peg down the peg down rubber loops that are on the door panel side. [Fig. O]



- 11 Finally, pull all the ropes with rope tensioner again in numerical order to complete the process. [Fig. P]



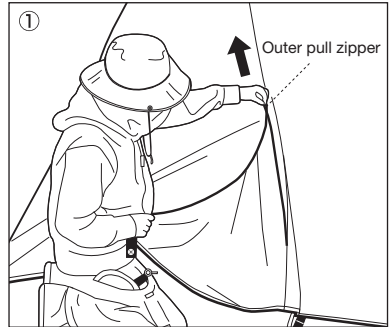
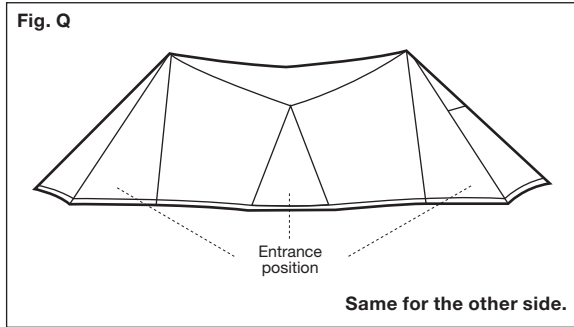
*Be careful not to pull the rope excessively. If you pull the rope excessively, you will see large wrinkles appear in the fabric in the direction the rope is pulled in. Loosen the rope that is attached in the same direction as the wrinkles to adjust the overall tension balance.

*If you use the tarp while it is set up in a loose or wrinkled state, it may create some risks. For example, the tarp may fall over due to strong winds, or rain may accumulate on it.

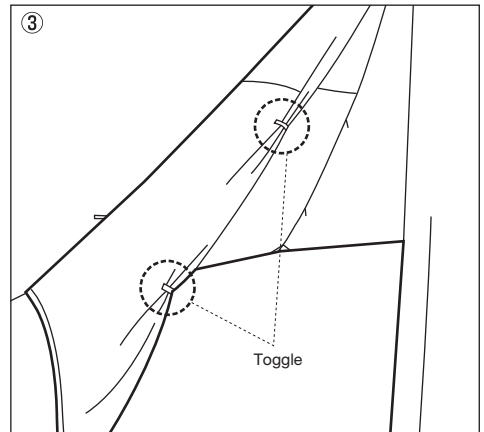
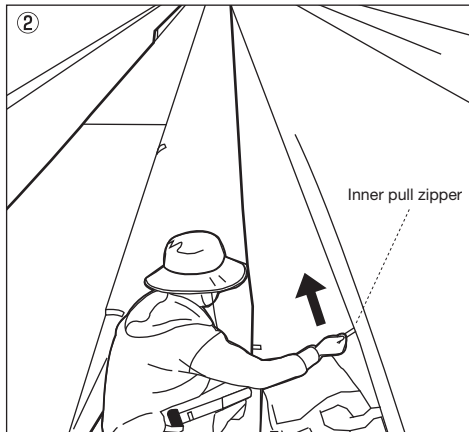
How to make an entrance

You can create up to six basic entrances. [Fig. Q]

- 1 Remove the peg down loop at the bottom of the entrance panel zipper and open the outer pull zipper that is attached to the entrance panel from the outside.



- 2 Next, open the inner pull zipper that appears next, to the top.
- 3 Toggle the entire entrance panel to complete the process. You can open and close the panel by only raising and lowering the outer pull zipper, enabling you to enter and exit the tarp.



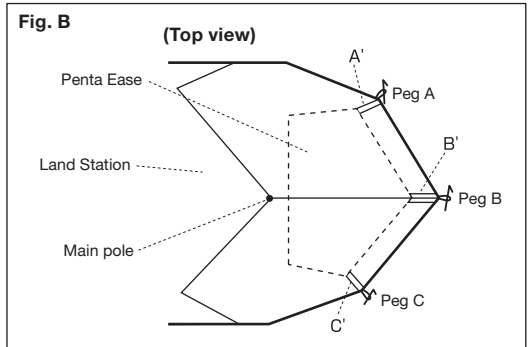
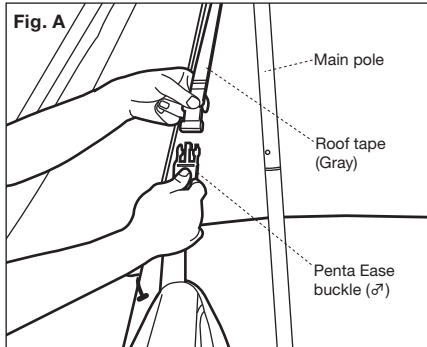
*When using a panel as a door panel, the door panel from the outer pull zipper to the inner pull zipper becomes an extra panel, so use this part after wrapping it using a toggle.



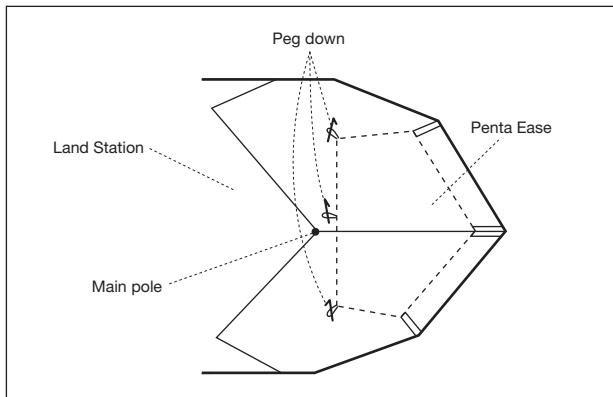
*This extra panel will be used when you want to arrange the setup style shown on page 26.

How to attach the separately sold Penta Ease (SDI-001/SDI-001-IV-US)

- 1 Connect the tape with the buckle (♂) at the top of Penta Ease to the roof tape (gray) attached to the main pole in step ② during the setup. [Fig. A]
- 2 Lay out Penta Ease so that it comes on the side of Land Station, and while centering it on the main pole, hook the peg loops A' to C' on the back of Penta Ease to Land Station pegs A to C, and adjust the buckle to apply appropriate tension. [Fig. B]



- 3 Insert the pegs into the two front corners of Penta Ease and the one under the center zipper so that there are no wrinkles on the bottom. [Fig. C]



- 4 Finally, apply tension using the tape with buckle connected in step ① to complete the process.

Setup style arrangement

<Basics> You can use the basic set (sold separately, pole 210 cm (6.9') x 2, 140 cm (4.6') x 2) that can be closed all the way to create a setup style with a sense of openness.

Insert the sub pole into the grommet at the bottom center of the center panel, and apply tension using the forked end rope. [Fig. 2]

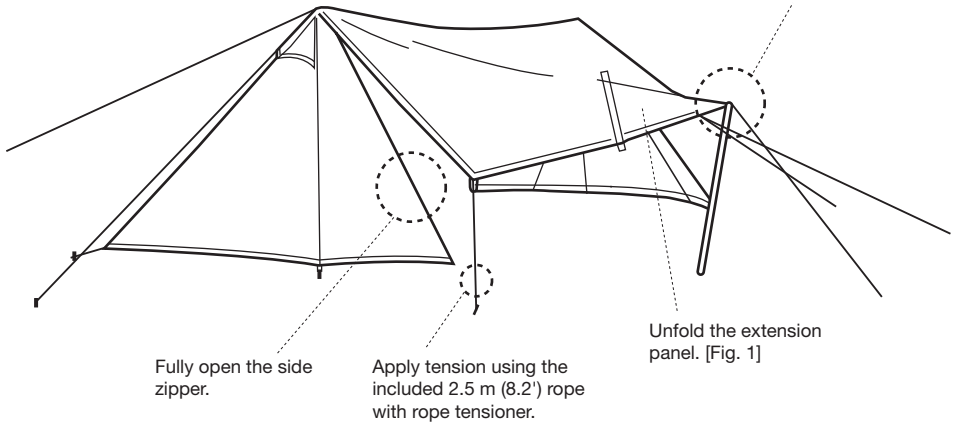


Fig. 1

Only open the outer pull zipper to the top, and unfold the extension panel inside. (* With the inner pull zipper closed)

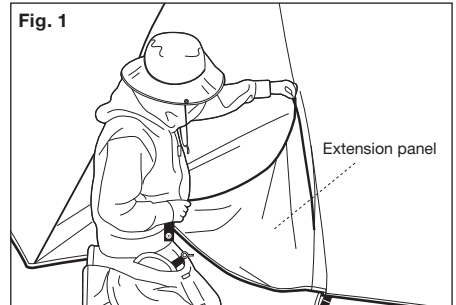
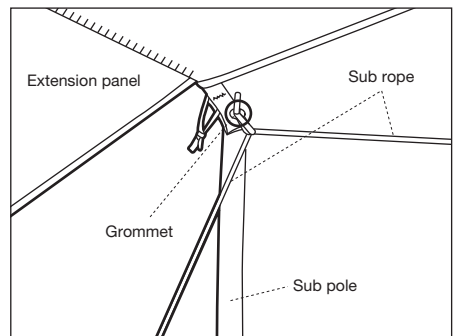


Fig. 2

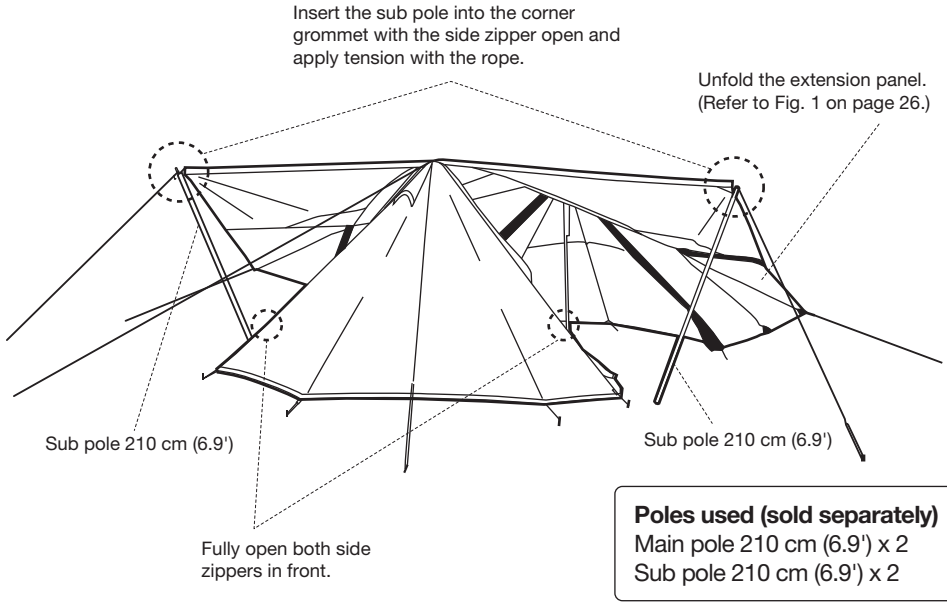
Insert the tip of the sub pole into the grommet at the extension panel corner that was unfolded according to [Fig. 1], and apply tension using the sub rope.

*You can follow this procedure to also open the other side.

*In addition, you can enjoy various setup styles by using the grommets attached to the bottom of each panel, opening and closing the zippers in six places, and utilizing the extension panel.



<Advanced> You can enjoy various setup styles by extending the 140 cm (4.6') sub pole of the basic set or increasing the number of sub poles. Here is an example.



*In addition, you can enjoy various setup styles by using the grommets attached to the bottom of each panel, opening and closing the zippers in six places, and utilizing the extension panel.

CAUTION

- If the sub pole is set high in the setup style arrangement, the height difference between the pole and the main pole shrinks, which may lead to accumulation of rainwater.
Be aware of the weather conditions before setting up.
- If a large opening is set up, there is a risk that the main unit may fall over due to strong winds depending on the wind direction.
Set up after gaining a clear understanding of the wind direction and weather conditions.

Precautions for disassembly and storage

- Make sure that the product is sufficiently dry before storing it.
- If the wind is strong, wait for it to subside before disassembling the Tarp.
- If you have attached Penta Ease or Inner Room, or if you have combined another tent or tarp, be sure to remove the Inner Room or the combined products from the main body before disassembling.
- Make sure that nothing is inside the tarp and that all panel fasteners are closed before starting disassembly.
- Remove all pegs, clean them, and store them in the peg case with their heads facing down. Store all wing poles in the wing pole storage case. If the wing poles are exposed, they may damage the fabric or the carry bag.

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 or shelter, water vapor concentration is higher than in an ordinary room and frequently results in more condensation. Depending on the surrounding conditions, it may be impossible to avoid condensation completely, even with waterproof materials. To reduce condensation, allow steady ventilation while the tent is in use.

Water-Repellent and Waterproof Functions

- The fabrics of the main body are treated with a high-quality, water-repellent finish. However, the level of the water-repellent ability and durability may vary slightly due to the characteristics of each material type. The water-repellent finish will lose its effectiveness after repeated use. When the water-repellent ability decreases, please use a water-repellent spray purchased from your local outdoor gear retailer. When using such sprays, please follow the product's instructions.
- Although this product is made of highly waterproof fabric, rainwater may soak into it if it is in contact with water pools on the ground for long periods of time.
- The PU coating may be damaged by agricultural chemicals, which cause the water pressure resistance to decrease to an abnormal degree. Please note that the product will not be covered by the warranty if it is damaged by agricultural chemicals.
- The logo may peel off due to the effect of the water repellent agent.

Regarding the Effect of Ultraviolet Rays

- UV protection treatment has been applied to the material of the product.
*UV protection treatment does not completely shield humans from ultraviolet rays or stop the deterioration of the strength of the material.
- If this product is left in the sun for a long period of time, the tarp materials may fade, or the fabric may deteriorate and lose its strength. Do not leave the product set up permanently.
- If the material deteriorates due to ultraviolet rays and is badly damaged, it may become irreparable.

Maintenance & Storage

- When using the product again after not using it for a long period of time, inspect the product and its included items. If you have any questions, please contact Snow Peak Customer Service.
- A polyester fabric blend is used for this product. Considering the material characteristics, we have 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 storing, the product should be cleaned and dried. If the product is stored while wet, mold will build up and bad odors, color migration, and material deterioration will occur. Dry the product sufficiently in a breezy, shaded area and clean the surface using 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 fabric.
- Please store in a well-ventilated area away from direct sunlight, high temperatures, and humidity.
- 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. Applying an excessive amount of lubricant will stain the fabric.
- Small areas of fabric damage can be fixed with repair tape. Please read the repair tape manual carefully before applying.
- Depending on the conditions during use, a large area of the material may deteriorate, lose its durability, and become irreparable.
- Seam tape is pressure-capped at a temperature setting that prevents the PU coating from being damaged. However, it may peel off as it is used repeatedly. If peeling is discovered, use an iron at a low temperature and reattach the peeling sections only. Be aware that excessive heat will discolor or accelerate the deterioration of the fabric. Do not forcibly peel off the seam tape. If the PU coating peels off completely, it may not be possible to repair.
- Sap cannot be easily removed. Do not set up this product under trees that frequently drop sap. If sap is forcibly removed using a solvent, etc., the fabric or coating may be damaged.
- To maximize the longevity of this product, regularly check and maintain it (including all accessories such as pegs).

FAQ

Q: What can be done if the Pole is broken while the tent is in use?

A: For emergency treatment, use a repair pipe or splint, and fix with vinyl tape. Or disassemble the tent for repair.

Q: What can be done if the Inner Tent cloth is damaged or rips while the tent is in use?

A: Seal the area with packing tape on both sides or use a tent repair kit that can be purchased at your local outdoor gear retailer.

When using a repair kit, read the instructions carefully.

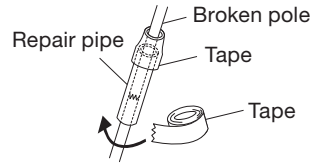
Q: What can be done when the water-repellent finish degrades?

A: The water-repellent finish will lose its effectiveness with repeated use.

When the material's water repellence decreases, please use a water-repellent spray that can be purchased at your local outdoor gear retailer. When using such sprays, please follow the product's instructions.

Q: What can be done if mold develops on the tent material?

A: Wipe the affected area with a dry cloth and sterilize with alcohol. When the material has a color change due to mold, this color change cannot be removed. Removing mold with excessive force may result in further deterioration of the material and the coating finish.



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:

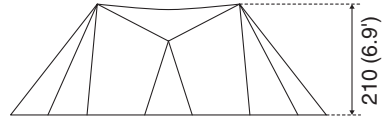
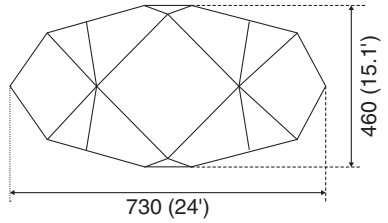
1. Material deterioration caused by age
2. Damage caused by modifications or rough handling
3. Damage caused by inappropriate use not mentioned in the instruction manual
4. Damage caused by unexpected accidents
5. Any damage other than defects in the manufacturing process
6. Damage caused by dust or 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

- Set Contents : Tarp, Roof tape, Rope with Rope Tensioner (Forked 9m (29.5')×2, Forked 7 m (22.9')×2, 2.5 m (8.2')×4), Carry Bag, Pole Case, Peg Case
- Material : Tarp / 75D Silicon Polyester Ripstop, Shield pigment PU coating
- Waterproof rating 1,500mm minimum
- Carry Bag Size : 77×28×32(h)cm (30.3" × 11" × 12.6")
- Weight : 6.7 kg (14.8 lbz)
- Capacity : 4-6 persons



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

Snow Peak  **+1(503)461-0781** (9:00-17:00)
Customer Service Email: info@snowpeak.com

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MADE IN CHINA