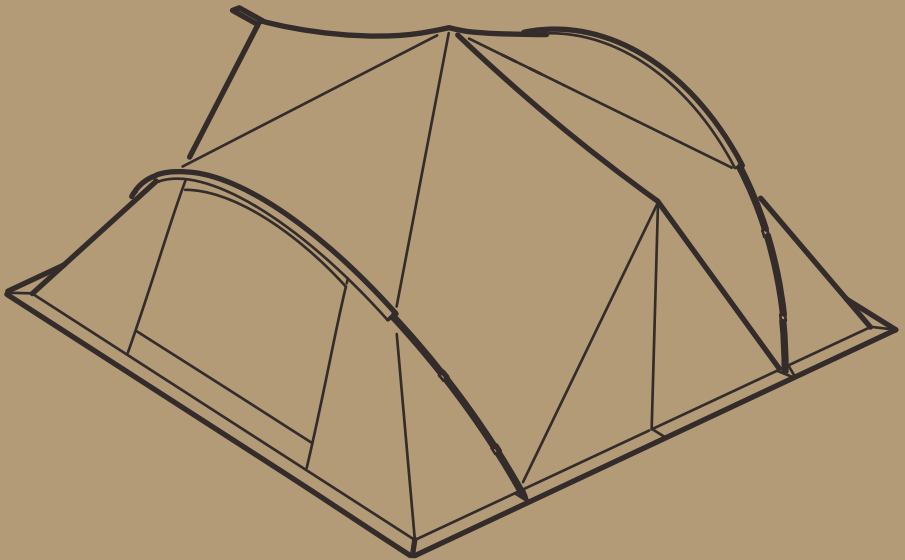


 **TIITENT**®
SPACE **PRO**



1. Content

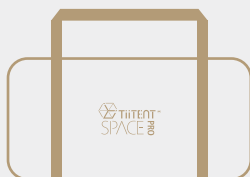
SPACE PRO divided into two bags

1. TENT: outer tent + inner tent (sold separately)

(*Stove Jack ver. include a flameproof sheet)

2. ACCESSORIES: pole bag + peg set

SPACE PRO
TENT



Outer tent



Inner tent
(sold separately)

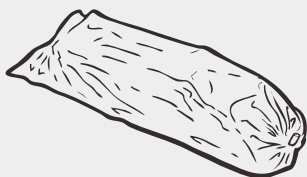
SPACE PRO
ACCESSORIES



Pole bag



Peg set



Pole bag contents



To prevent breakage, make sure that the pole joints are firmly connected before proceeding.

Rear pole x1

D19mm, 3 sections

Total length 140cm

Front pole x2

D22mm, 4 sections

Total length 220cm

Center pole x1

D22mm, 4 sections

Total length 220cm

Side pole x2

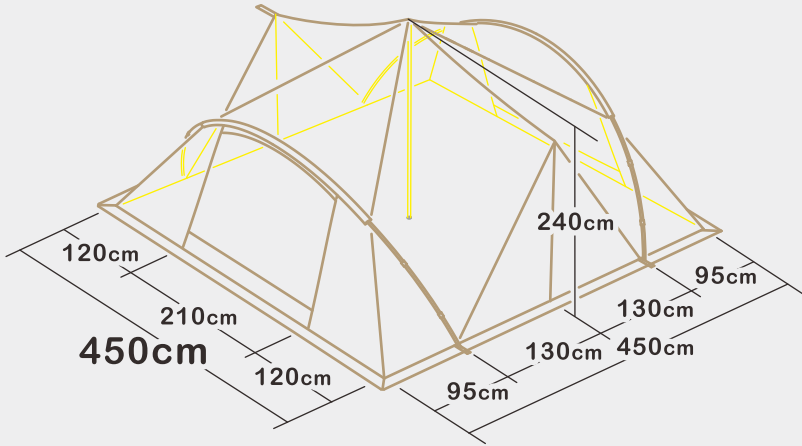
D16mm, 11 sections

Total length 620cm

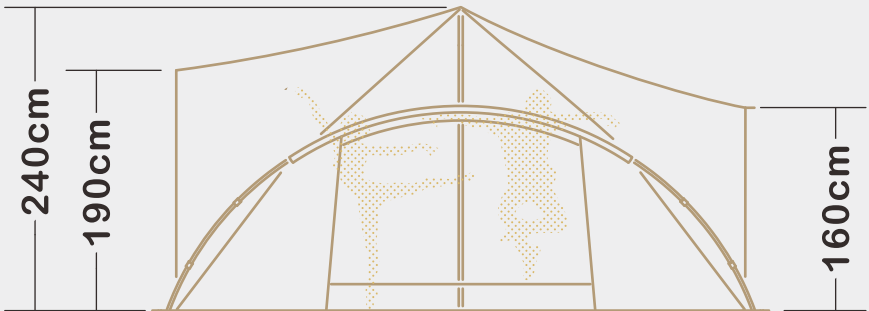


A-shaped connector x1

2. Dimension

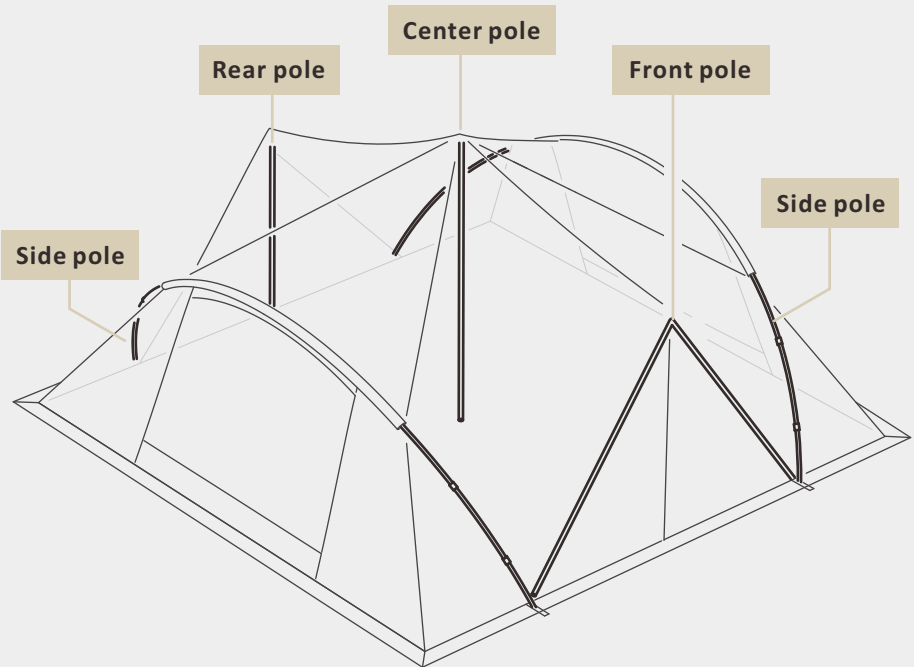
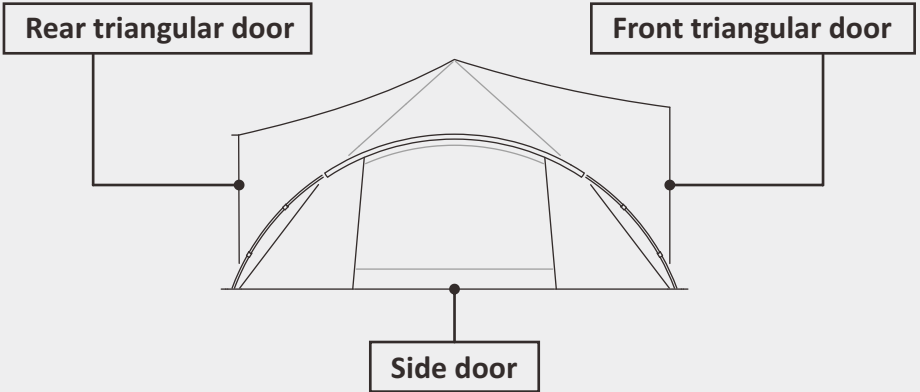


Inner tent size : 430 x 210 x 225(H) cm



SPACE PRO offers a giant indoor space.
You can even dance inside the tent!
(The person in the diagram is about 175 cm tall)

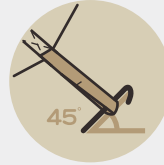
3. Tent parts



4. Set up the outer tent

1

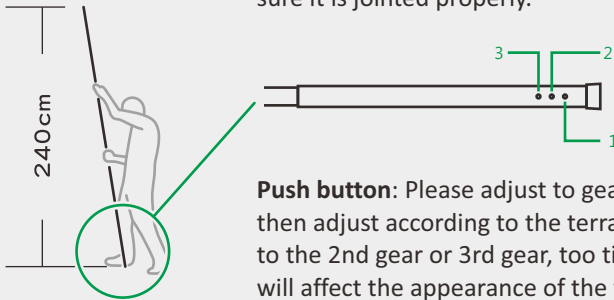
*Pull out the webbing strap at each corner as shown in the figure on the right and peg them down at a 45° angle.



Lay the fly flat on the floor and make sure all zippers are zipped up properly. Pull the four corners outward and peg them down. Do not stretch the four corners excessively in case the doors cannot be zipped up.

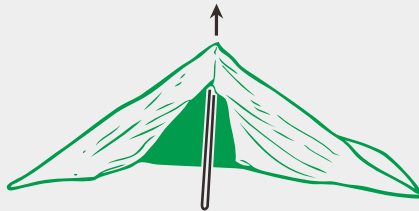
2

Assemble the center pole and make sure it is jointed properly.



Push button: Please adjust to gear 1 first, and then adjust according to the terrain. Then adjust to the 2nd gear or 3rd gear, too tight or too loose will affect the appearance of the tent.

3



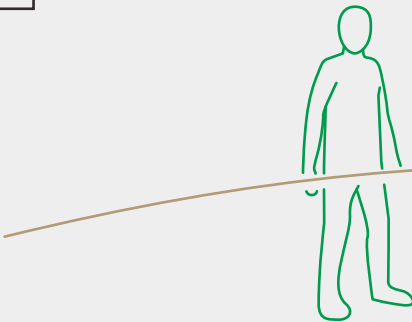
Unzip the outside of the front triangular door and the front screen and then prop up the roof of the tent (the thickened part of the inner layer) with the central pole.

4



Once the center pole is erected, the tent will become the shape of a pyramid. Note that there are sleeves on both sides.

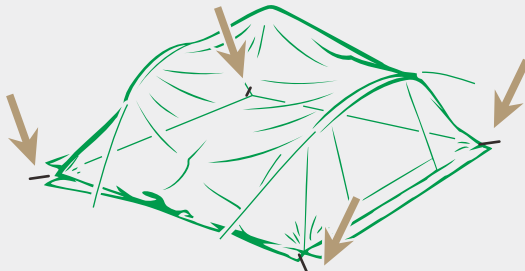
5



*** All poles must be jointed properly before being inserted into sleeves to prevent fractures.**

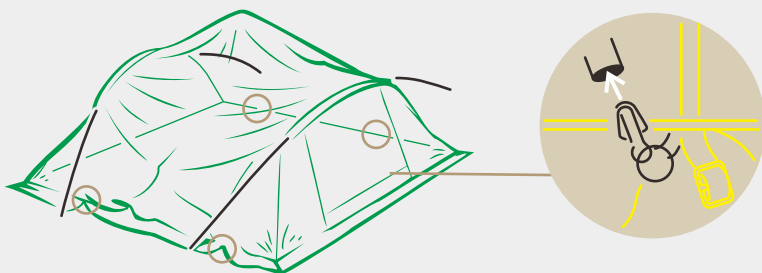
Insert the two side poles (10 sections/620cm long) into the sleeves separately.

6



Loosen the webbing strap on each corner and make sure the straps are loose because the fabric will be stretched further after the side poles are set up and may result in fractures.

7



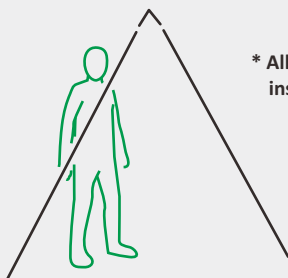
Insert the pins of the pin & ring connectors into both ends of the side pole and prop up both sides of the tent.

8



Peg down the guy line for the front triangular door at 1m away from the door.

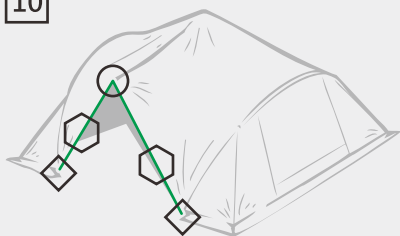
9



* All poles must be joined properly before being inserted into sleeves to prevent fractures.

Assemble the A-shaped connector with the two front poles (4 sections/220cm long) to form an A-shaped pole.

10



Unzip the outer layer of the front triangular door and the screen, slip the top of the A-shaped pole into the inner pocket and insert the pins of the ring & pin connectors to the bottom of the pole, then tighten the guy line for the front triangular door.

Note: This step must be followed carefully to avoid damage to the cloth surface.



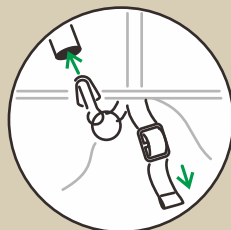
The top of the A-shaped pole must be jointed medial layer properly.



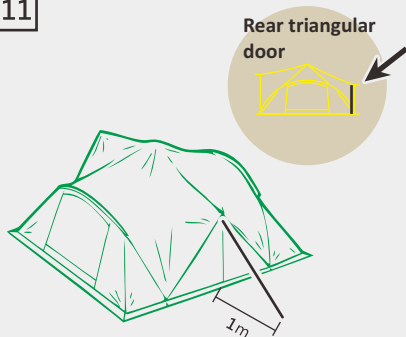
Use the Velcro on both sides of the door to securely fix the A-shaped pole.



After inserted the pins of the pin & ring, tighten the webbing strap. Make sure that the A-shaped pole is firm and not loose.

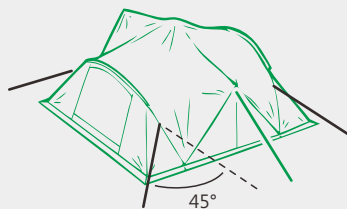


11



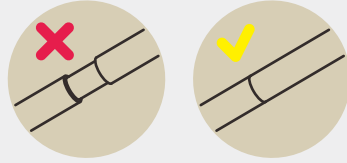
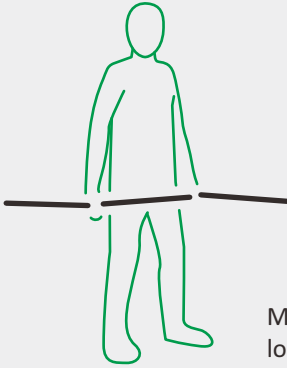
Peg down the guy line for the rear triangular door at 1m away from the door.

12



Nail the four windproof guy lines outward at 45°

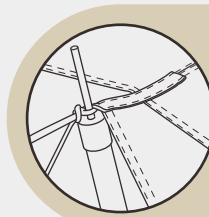
13



* All poles must be jointed properly before being inserted into sleeves to prevent fractures.

Make sure the rear pole (3 sections/140cm long) is jointed properly.

14



Note:

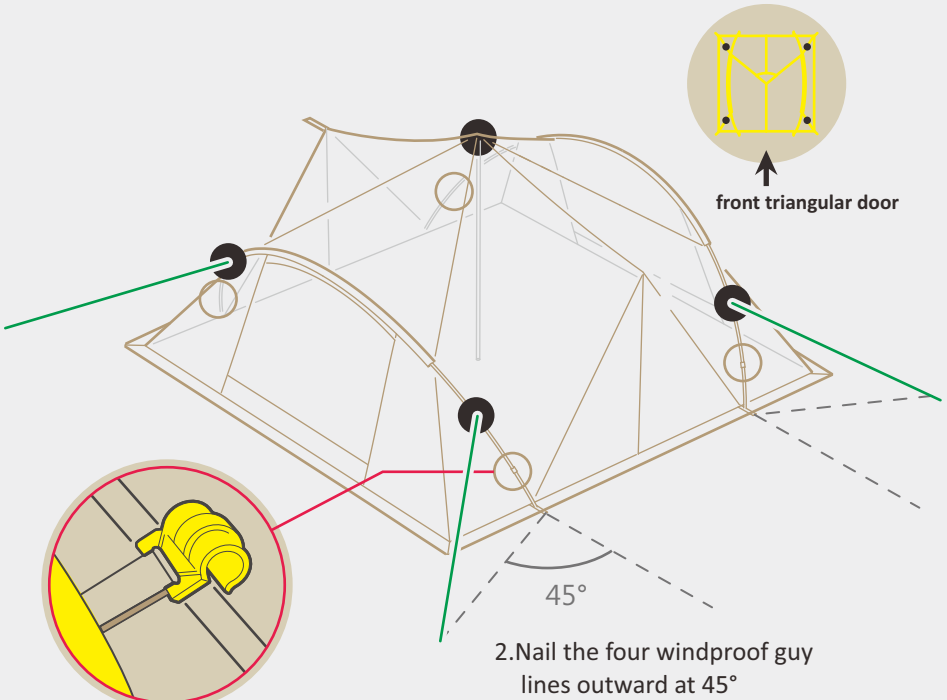
Do not pull the windproof guy lines hard, adjust the tightness in time to ensure that the door zipper can be closed normally.



If the fixed point and windproof guy line are too tight and the door cannot be zipped up completely, please do not pull forcefully. Just adjust the tension adequately.

Insert the top end of the rear pole through the webbing strap on the outside of the rear door and tighten the guy line for the rear triangular door.

5. Fasten the windproof guy line



1. The four C-shaped buckles are fastened to the side pole.

The windproof guy line ● on the side pole of SPACE PRO is tied in a loop to enhance the wind resistance of the tent. Before fastening the windproof guy line, make sure the C-shaped buckle at the ○ mark is fixed to the side pole.

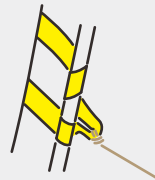
Tie the guy line as below:



1. Wrap the webbing strap around the pole



2. Pull the front end of the webbing strap through the loop

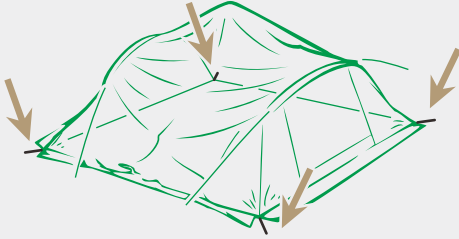


3. Tie the guy line to the front end of the strap

6. Dismantle the outer tent

Reverse the setup steps to dismantle SPACE PRO. The following figures show how to dismantle it:

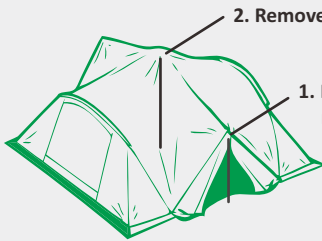
1 Loosen the webbing strap on each corner



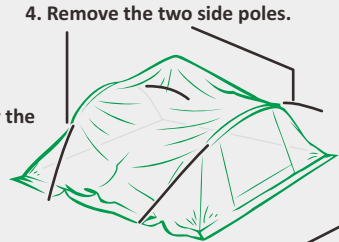
Note:

Do not untie the guy line before the front and rear poles are removed in case the poles fall down and break the fabric.

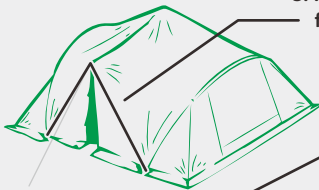
2 Remove the poles sequentially



1. Remove the pole for the rear triangular door.



4. Remove the two side poles.



3. Remove the pole for the front triangular door.

3 Pull out the peg of the webbing strap on each corner



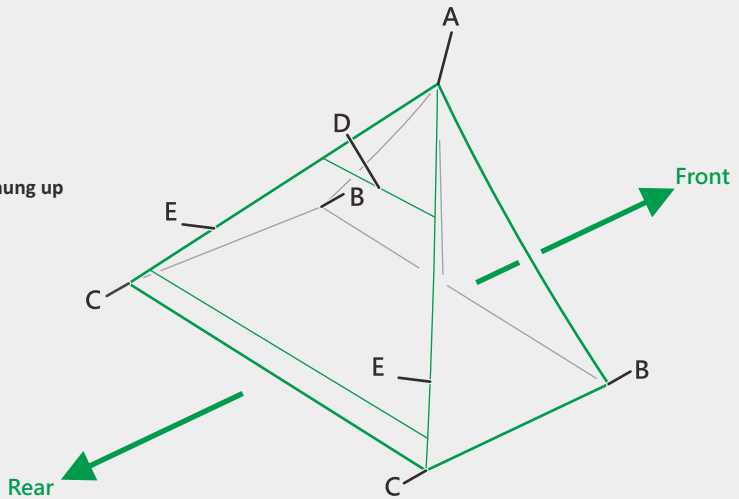
7. Set up the inner tent (Sold separately)

After the front and rear poles of the outer tent are fastened, you can start setting up the inner tent.

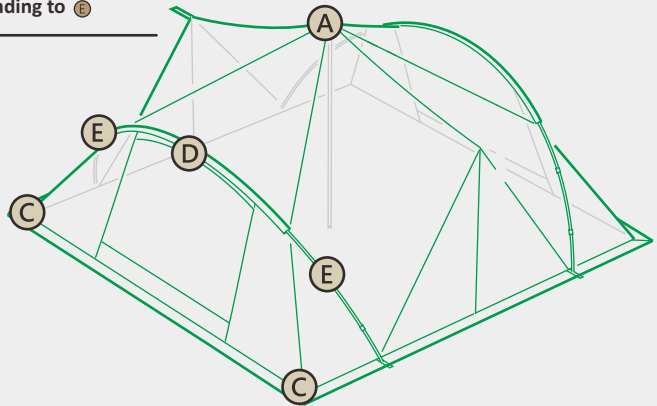
The inner tent can be set up on both sides inside the tent. The hanging points on one side are mirrored to the hanging points on the other side and there are also corresponding hanging points on the inner tent and the inside of the flysheet, as shown as the following figure:



The inner tent can be hung up on both side doors.



- A. Adjustable webbing strap + metal hook, corresponding to Ⓐ
- B. Webbing strap ring, pegged into the ground
- C. Plastic hook, corresponding to Ⓒ
- D. Olive buckle, corresponding to Ⓓ
- E. Olive buckle, corresponding to Ⓔ



8. Pack away the tent

Peg bag & Pole bag

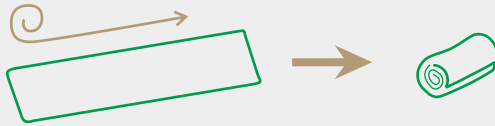


Put the pegs and poles back into their own bags and then pull the string of the bags to tighten the opening.

Inner tent (sold separately)



1. Straighten out the inner tent and fold it in half (long end to long end).

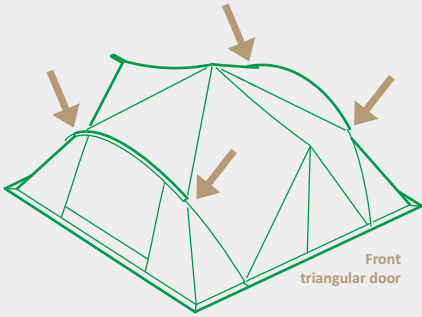


2. Put it over the outer tent later to pack them away together.

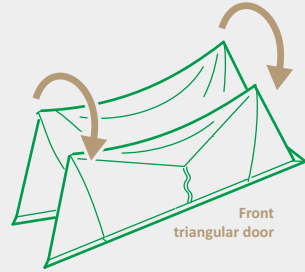


Peg bag / Pole bag / Inner tent store in accessory bag.

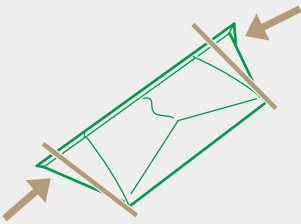
Outer tent



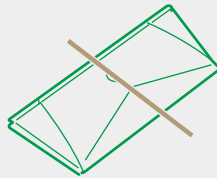
1. Pull up the sides of the sleeve (4 pull points)



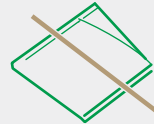
2. Align and fold the points on the same side, and then lay flat on the ground.



3. Tidy up both sides



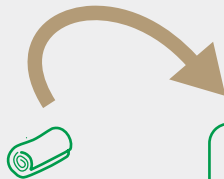
4. Fold in half



5. Fold in half again



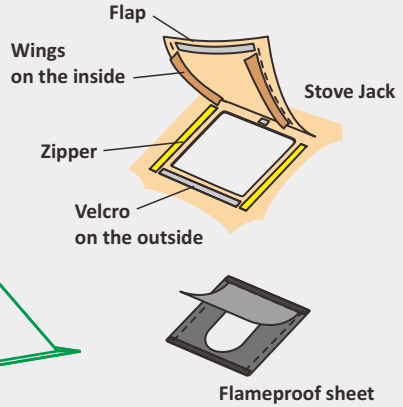
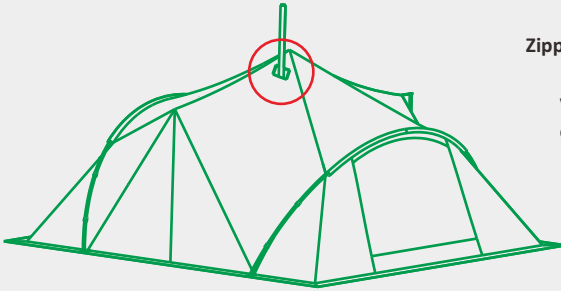
6. Roll up



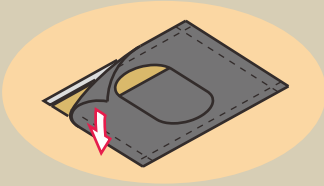
7. Put it in the tent bag

9. Use of the chimney opening

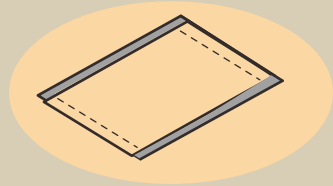
* When using it for the first time, you need to install the fireproof cloth by yourself because it is not attached to the tent.



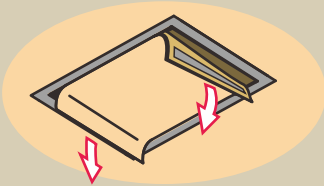
View from inside of the tent



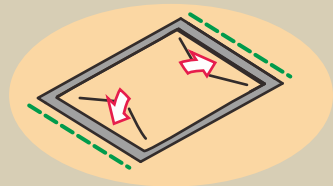
1. Rip the flameproof sheet off



2. You will see the flap after the flameproof sheet is ripped off

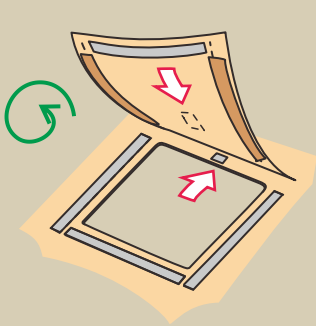


3. Rip off the wings on the inside of the flap

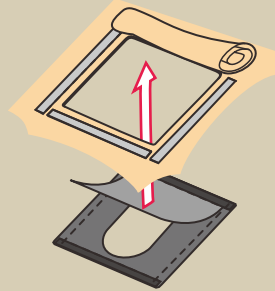


4. Put the wings into the holes and reach inside to open the zipper

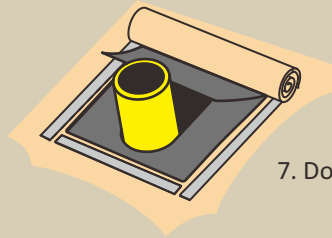
View from outside of the tent



5. Roll up the flap. Fasten the Velcro on the outside of the flap (dotted line) to the Velcro on the top of the opening.



6. Stick the fireproof cloth back.



7. Done!

*** During a rainy day when the flameproof sheet is not used, you can use the flap as the figure below to achieve better waterproof results.**



6. Notes

1. This tent is made of TC materials. During the initial uses, the tent must absorb moisture to help the internal fiber expand to bring out the best out of the fabric. If the fiber is not fully expanded initially, it may not provide expected waterproof performance and water may seep through the tent when raining, which is normal and will disappear after a few uses.
2. When using the product, make sure all pegs and wind-resistant guy lines are fastened so the tent can provide the best performance.
3. This product is not flame resistant. Do not light a fire inside the tent in case any irreversible or irreparable damage is caused. Be careful of fire, lack of oxygen, and carbon monoxide poisoning when using heaters in the tent. Please set up the tent in a location with good ventilation and drainage and without natural and manmade disasters.
4. Be aware of the weather. Please leave the campsite for a safe location in accordance to your evacuation plan if the weather gets bad. In the case of inclement weather or strong winds, please check your tent thoroughly to make sure all pegs and guy lines are fastened.
5. Before using the tent for the first time, please try to set up the tent and confirm the accessories and the steps for setting up the tent. To ensure the tent is used appropriately, please learn and understand how to use it. Please contact the vendor for any malfunctions.

6. Despite the good ventilation of the tent, it is not fully condensation-proof. Depending on the location of the site, condensation may occur inside the tent. Make sure the tent is properly ventilated.
7. Due to the color, thickness, and surface treatment of the fabric, wrinkles, uneven colors, knots caused by threads wound unevenly, white lines on the surface of the tape, or lines and indentation caused by folding may occur during manufacturing, which are normal and will not affect its functionality.
8. Due to the weaving methods of the fabric, there may be slight differences in colors between vertical and horizontal stripes in the sunlight which is normal and will not affect its functionality.
9. The TC fabric does not guarantee 100% water tightness because there is no water-proof tape on the seams.
10. If water seeps through the stitches or seams, you can enhance the tent using tent seam sealers sold on market.



T/C Mixed Cloth

- More delicate and soft touch
- Better heat and light prevention
- High breathability

This tent deploy tetoron and cotton mixed cloths (T/C Mixed Cloth) with soft touch and good heat/sunlight proof performance. The T/C mixed cloths also known as melamine sponge can absorb water with cotton fabric after multiple uses, making the texture more firm. With the water-repellent surface and light adhesive glue of the inner layer, the water resistance could reach 350mm~500mm, providing the best user experience.

The brand-new tent may have rain seepage because the cloths haven't reached the best performance. The new tents cannot support heavy rain at the very beginning, they are required multiple uses to achieve the best performance.

Emergency Responses

With proper use and maintenance, the TiiTENT product can stay in good quality. Please be aware of the following important information to prevent damage to the product:

1. Accidents may damage the poles and fabric. Please bring repair kits (duct tape, guy lines, and tubes for reinforcements) with you at all times for immediate use.
2. If damage to the product is not fixed immediately, it may result in serious and even irreparable harm. If the fabric is torn or broken, please place duct tape over both sides of the fabric to prevent the damage from spreading or remove the damaged fabric.
3. Prolonged exposure to sunlight can cause colors to fade, weakening the strength of the fabric. Please bear in mind that the tent is not intended for use in prolonged settings in which they remain exposed to the sun. When the degradation caused by sunlight exceeds the endurance limit of the fabric, the damage will become permanent.
4. If the product is constantly damp, mold, stinky smells, color bleed, or fabric degradation may occur. Therefore, please make sure the product is fully dry before attempting to store it.
5. If the fabric becomes moldy due to humidity, the mildew might not be removed. However, please remove the mold on the surface and disinfect the fabric with alcohol. If the fabric is damaged by mold, leakage will occur.

Conditions Not Covered by our Warranty

Our products have undergone a rigid quality control process. Our warranty covers all the defects derived from errors during production; however, the following problems are not covered by our warranty.

Sorry for the inconvenience.

- 1. Damage caused by unexpected incidents.**
- 2. Damage due to improper use or undue force.**
- 3. Degradation of the materials over time or due to exposure to UV light.**
- 4. Damage caused by defects not associated with production.**
- 5. Damage from remodeling.**

If you have any questions regarding the warranty, please contact the retailer where you have bought the product from for after-sales services.



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