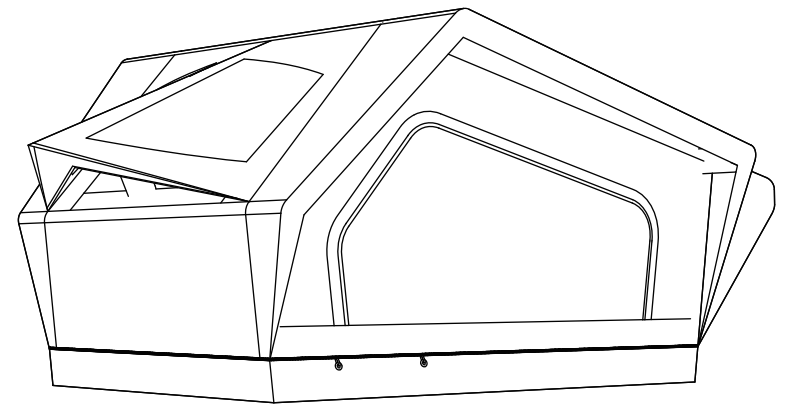




Island Of Fish Osprey Roof-top Tent **User Manual**

Please read this user manual carefully before using the product.

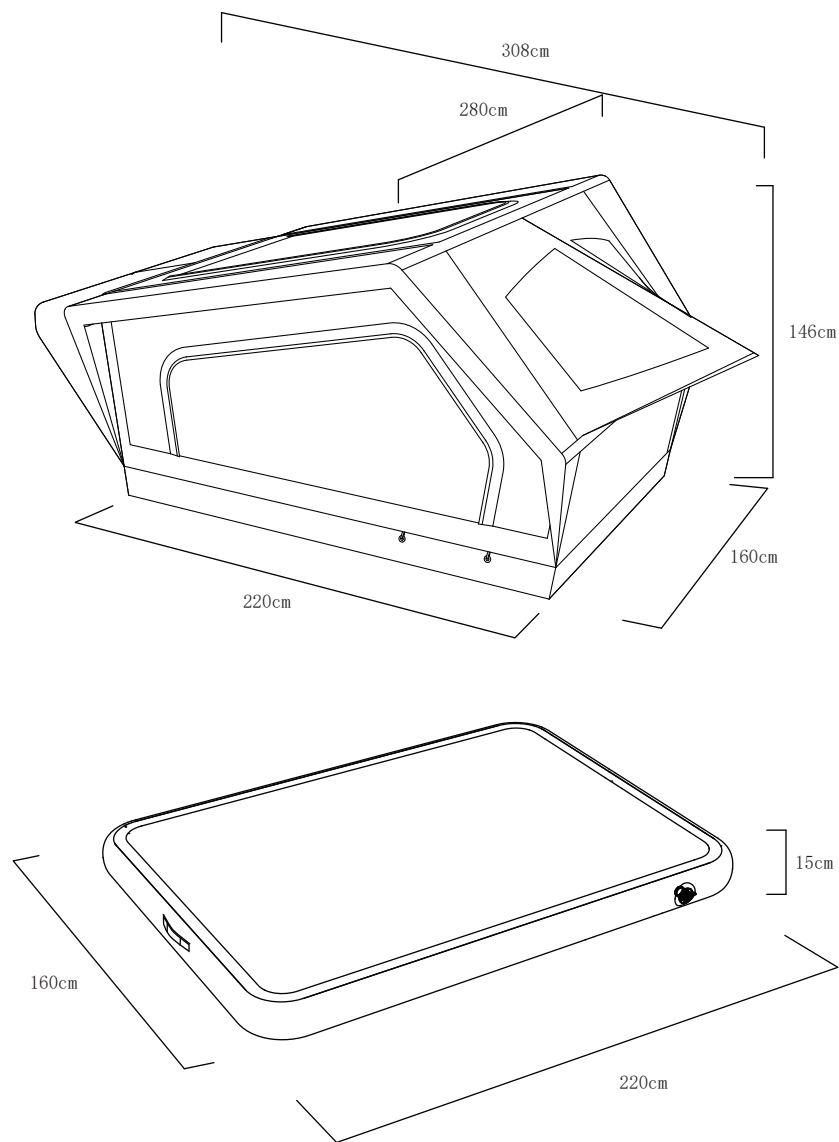
Product Introduction

This product is a lightweight, compact, and easy-to-store roof-top portable multi-functional tent. The main body of the tent adopts an air column inflation design and is equipped with an air pump. The tent features a beautiful design, wind resistance, and a spacious and comfortable interior.

The Island Of Fish Osprey Roof-top Tent is safe, practical, and economical. It is a product that serves as a bond to integrate family emotions. With the public's increasing use and understanding of roof-top tents, it is destined to become an essential product for future family trips.

Product Information

Package Dimensions	220cm*160cm*146cm
Air Mattress Dimensions	220cm*160cm*15cm
Folded Dimensions	50cm*42cm*84cm
Air Column Dimensions	11cm in diameter, PVC
Gross Weight	42kg
Net Weight	39kg
Product weight	27kg
Tent Material	200G uncoated polyester cotton fabric
Carry Bag Material	1000D Oxford Fabric, Waterproof Index 3000+
Rainproof Cover Material	300D Oxford Fabric, with black coating, Waterproof Index 3000+
Ladder	One-click enhanced, black, with a maximum extension of 2.3 meters

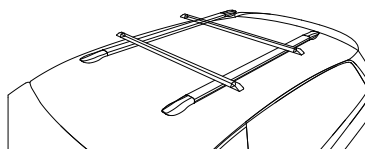


Product List

Name	Quantities
Tent Body	1
Air Mattress	1
Ladder	1
Pump	1
Repair Kit	1
Shoes Bag	1
Install Straps	4
Storage Bag	1
Oars (Optional)	2
90°/180°/270°Awning (Optional)	1
Electric Automatic Air Pump (Optional)	1
Ratchet strap(Optional)	2
User Manual	1

Product Guide

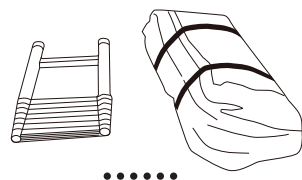
- 1 Vehicles must be fitted with a roof rack (minimum load capacity: 300 kg) before installing the tent.



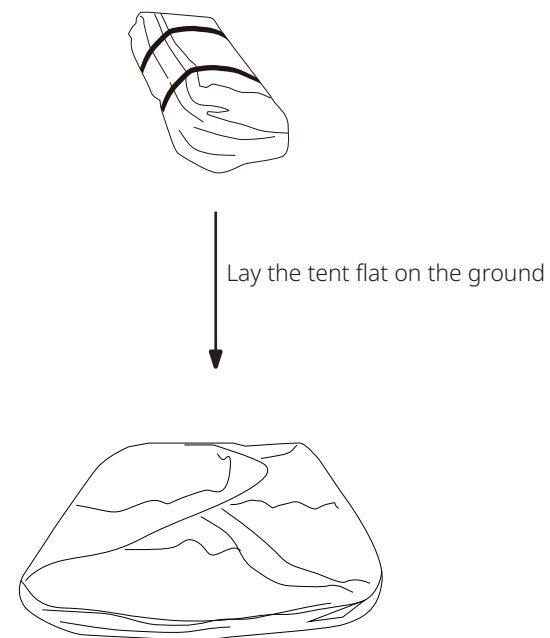
- 2 Open the storage bag.



- 3 Take out all accessories.

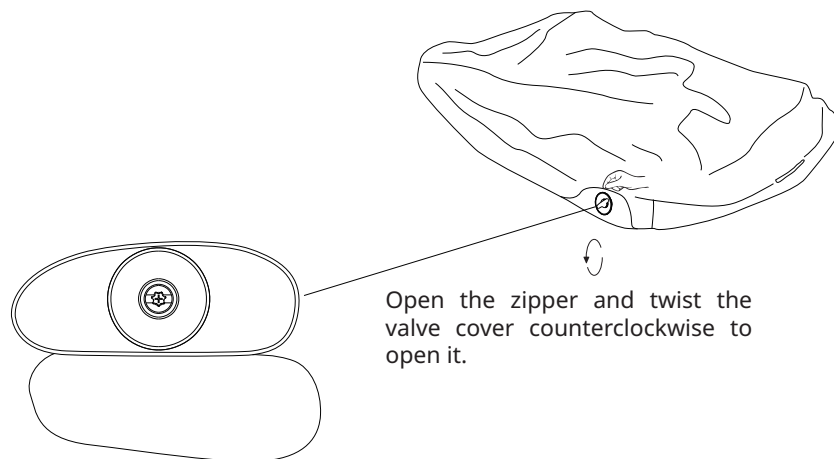


- 4 Unfold the air mattress and lay it flat.

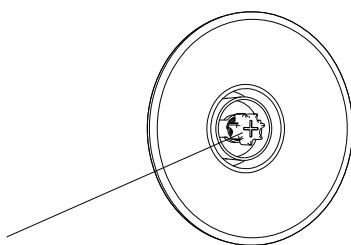


5 Inflate the air cushion

1. Find the air inlet valve on the side of the air cushion and open the valve cover.



Before inflation, please check whether the column head in the center of the air inlet is in the closed position. If it is not in the closed position, press and rotate it to make it pop up.

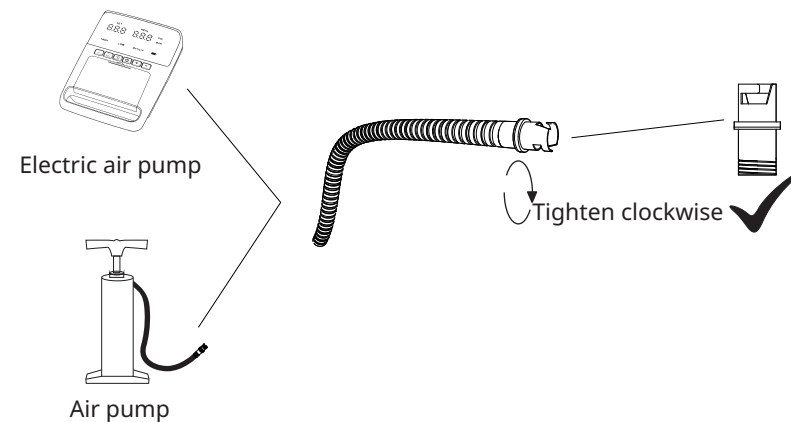


Inflated state

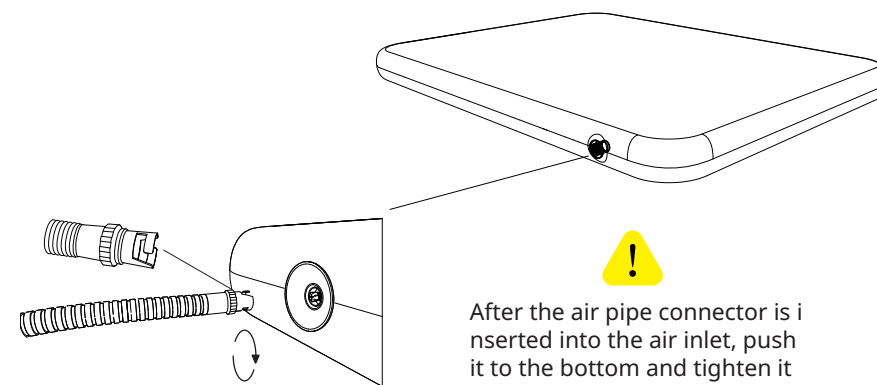


Deflated state

2. Install the connector that matches the air cushion air inlet valve on the end of the air pipe of the air pump (electric air pump).

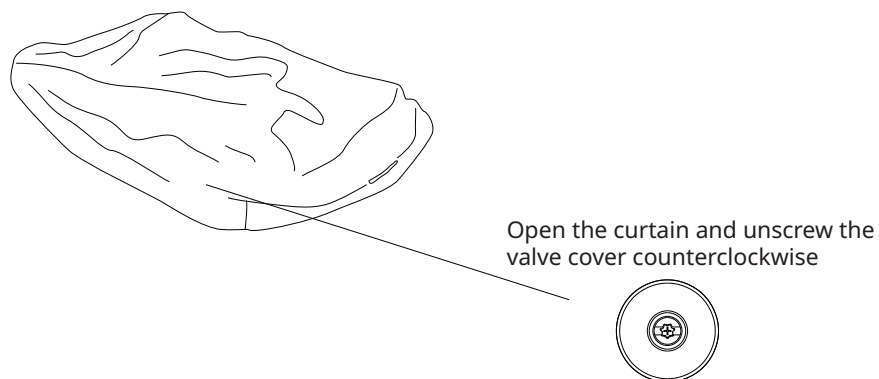


3. Connect the air pump (electric air pump) to the air inlet valve and start inflating. Inflate the pressure gauge of the air pump (electric air pump) to 12psi. After the air cushion is fully inflated, cover the valve cover. (If you use the tent on the ground, you can adjust the air pressure according to your personal preference. Usually 2psi is sufficient.)

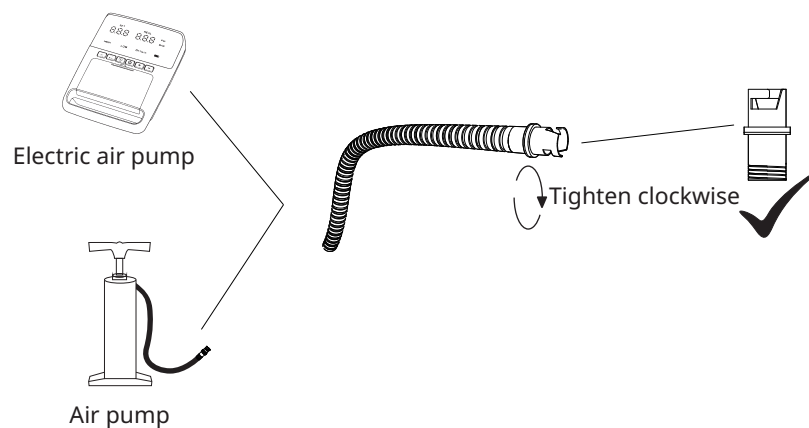


6 Inflation of the air column

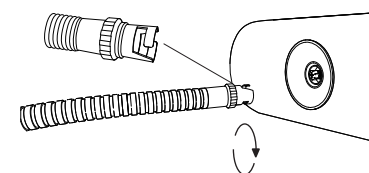
1. Find the air inlet valve of the air column and open the valve cover.



2. Install the connector that matches the air column inlet valve at the end of the air pipe of the air pump (electric air pump). (The inflation connector and inflation method are the same as the air cushion inflation)



3. Connect the air pump nozzle to the air inlet valve and start inflating until the air pressure gauge pointer of the air pump reaches 8psi to complete the inflation, and finally screw on the valve cover.



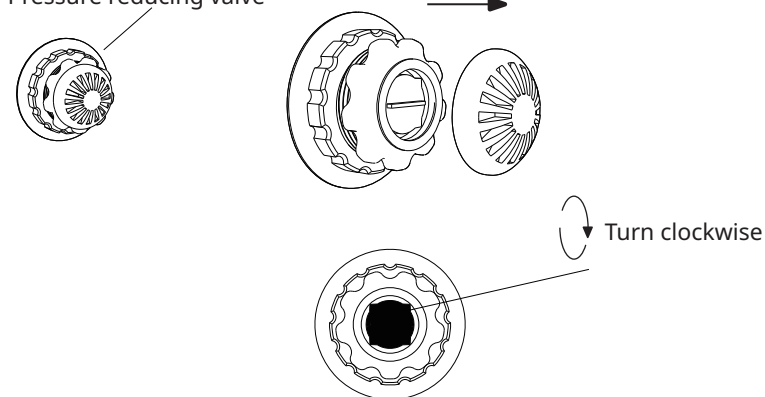
If the air column of the tent cannot be propped up normally:

1. If the tent body is twisted or deformed, please stop inflating and check whether the air column is entangled or misaligned. Rearrange the air column and continue to inflate.

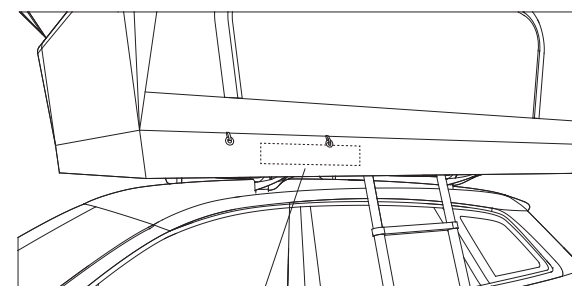
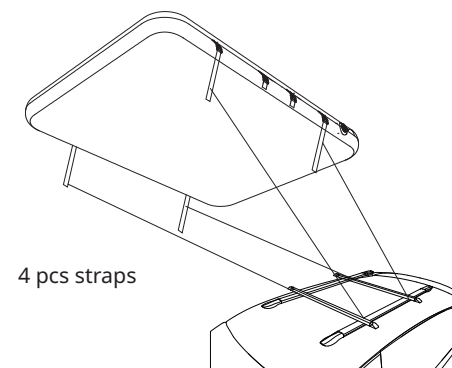
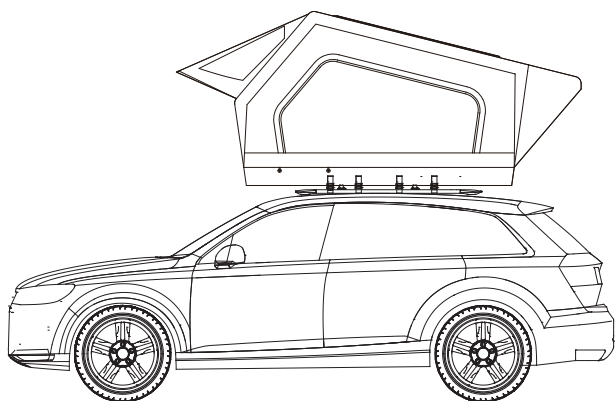
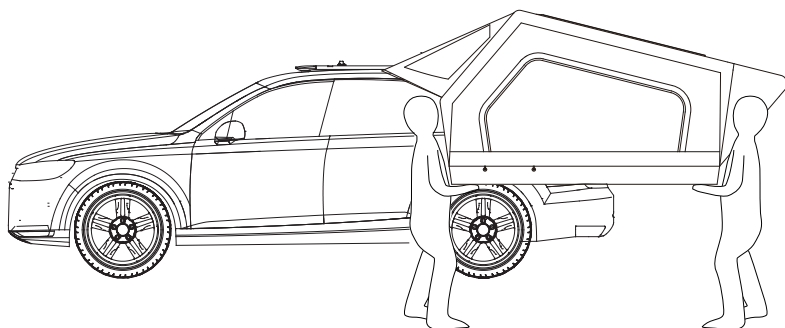
2. When the air column pressure does not reach 8psi and the tent is not erected, but the red pressure relief valve on the air column begins to deflate. Please open the cover on the pressure relief valve and turn the black knob inside clockwise until the pressure can be increased to 8psi.



Pressure reducing valve

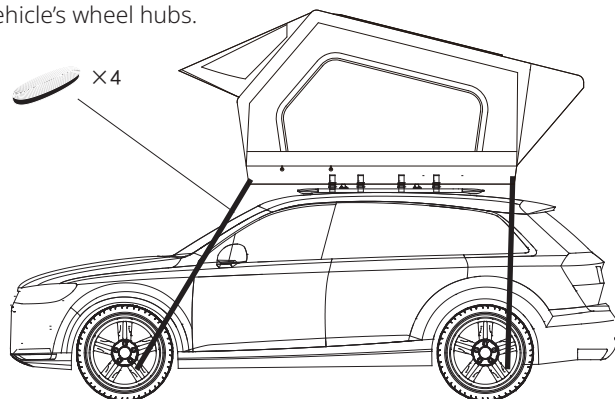


- 7 Place the inflated tent on the roof and adjust the position, pull out the straps in the inner pocket of the tent skirt, and secure the tent to the roof rack with 4 straps.

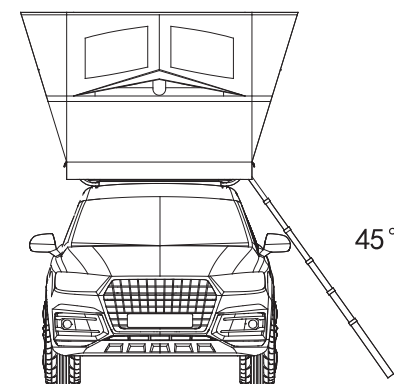
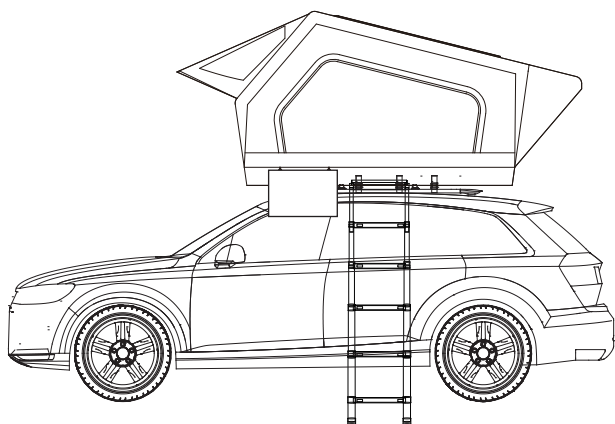


Fix the tent to the roof rack with straps. If the straps are too long after securing, tuck them into the inner net bag (indicated by the dotted line).

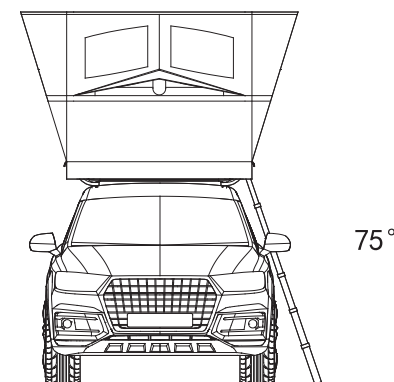
- 8 (This step is optional)
If the four straps on the inflatable mattress are not secured to the roof rack, or if you wish to further enhance the stability of the rooftop tent, use the four long webbing straps included in the accessories. Pass each strap through the D-rings at the four corners of the inflatable mattress and secure them to the vehicle's wheel hubs.



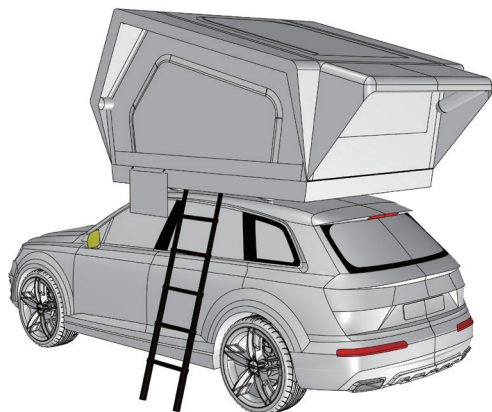
- 9 Secure the ladder using the straps, and attach the shoe bag.



X

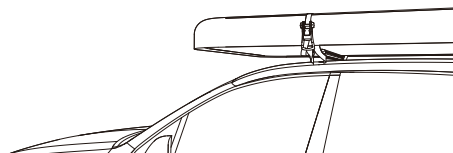
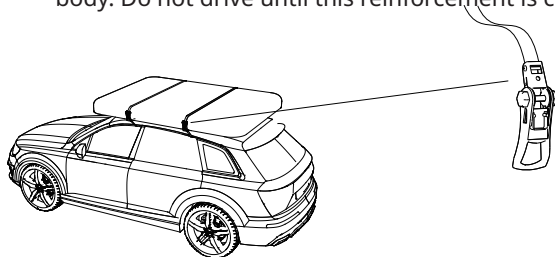


10 Now installation is done

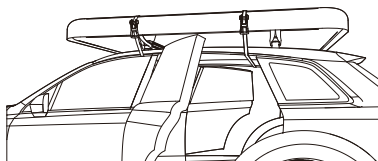


Safety Tip:

If you place the fully inflated inflatable mattress on the car roof and intend to drive, in addition to the standard securing method described in Step 7, you must reinforce it by fastening two ratchet straps through the roof rack and to the vehicle body. Do not drive until this reinforcement is complete.



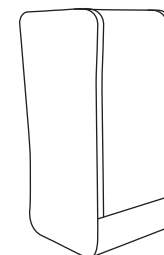
1. Secure the ratchet straps by passing them through the roof rack and fastening them firmly to the vehicle body.



2. Secure the ratchet straps by passing them through the vehicle interior and fastening them firmly to the vehicle body.

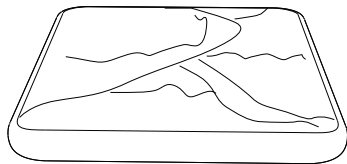
Packing Procedure

- 1 Untie the ladder straps and remove the ladder
- 2 Open the tent air valve to release the air
- 3 Remove the straps securing the tent to the roof rack
- 4 Take down the tent
- 5 Tidy and flatten the deflated tent
- 6 Open the air pad valve to deflate
- 7 Fold everything neatly
- 8 Place into the storage bag



Folding Method:

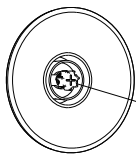
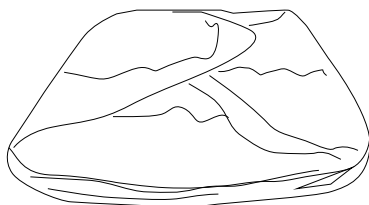
1.Put the tent in order



For the convenience of subsequent folding, the inflation valve of the air column should be kept open when storing the air column.



2. Deflate the air cushion

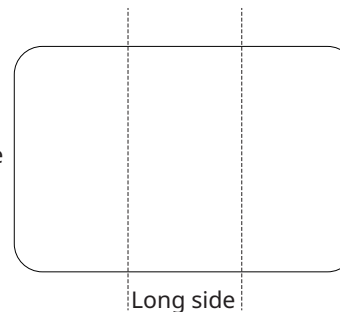


Deflated state



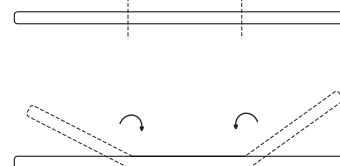
For the convenience of subsequent folding, please keep the deflated state and try to exhaust the air from the air cushion as much as possible. You can press, fold, or use an inflator pump to suck out the air. If the gas in the air cushion cannot be completely discharged, it will affect the final storage volume, making it impossible to return to the packaging state at the time of factory shipment.

Short side



Long side

3.As shown in the picture, fold it twice along the long side.

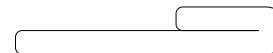


4.As shown in the picture, after folding twice again, fix it with two fixing straps to complete the folding.

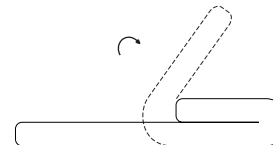
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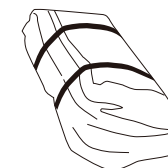
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4



5



Read the precautions carefully before operation

1. Pre-install a roof rack with a load-bearing capacity of 300kg on the vehicle roof.
2. Do not enter the tent before it is fully erected.
3. Open and store the tent following the instruction manual.
4. After erecting the tent, secure all installation components firmly. Ensure that the strap buckles are tightly fastened to prevent falling.
5. Open the tent before traveling to check if it functions properly and if all accessories are complete.
6. Choose open and safe areas for camping. Do not use the roof tent in thunderstorms or hurricanes.
7. Do not roughhouse or jump in the tent, and do not concentrate weight on the tent edges.
8. Do not use open fire, gas, or other combustion appliances inside the tent.
9. Do not pierce the tent with sharp objects to avoid damage.
10. Do not sit or lie on the inflation pipes. Check if the pipes are tangled before use. If the position of the inflation pipes changes, adjust them to the normal position before inflating.
11. This product is tested to function normally at -20°C to +40°C. Use with caution beyond this temperature range; damage outside this range is not covered by the warranty.
12. Do not use the roof tent in winds exceeding level 6.
13. To maintain continuous air circulation and avoid suffocation, keep the tent ventilated while sleeping by opening the vents or partially opening the doors/windows on both sides.
14. The main tent fabric without coating has good air permeability. When the outdoor temperature is low, no condensation will form inside the tent, but its waterproof performance is low, so it is not suitable for long-term use in rainy days. If used for a long time, the fabric will get soaked.

Maintenance Instructions

1. Keep flammable items away from the tent.
2. Regularly inspect all parts of the tent for integrity.
3. Follow the warning labels on the interior to care for the tent's interior.
4. After each use of the roof tent, make sure it is dry before storing it to prevent the tent fabric and components from mildewing, staining, discoloring, fading, or degumming.
5. When the roof tent is not used for a long time, store it in a dry, cool, and ventilated place.
6. Do not overload the roof tent.
7. Accessories usage
 - A. Ladder: Use it in accordance with the safety instructions on the ladder's label.
 - B. Air pump: Pay attention to the correct usage method.
8. The physical and chemical properties of the tent will decline with use and time, which is a normal phenomenon.

Kind Reminder

This product is small in size and light in weight, making it convenient for transportation and storage. During storage, please ensure safe placement, secure it firmly, and prohibit climbing to prevent tipping over and causing injury. The product can be used as a floating entertainment device in calm and safe shallow waters. When using it, must take water safety precautions (wear a life jacket). Maintain the tent's balance while playing in the water, and do not exceed the load-bearing capacity of 300kg. (It can also be used as a fishing platform or emergency flood rescue mat.)

When camping in the wild, please protect the environment!

Island Of Fish Osprey Roof-top Tent