

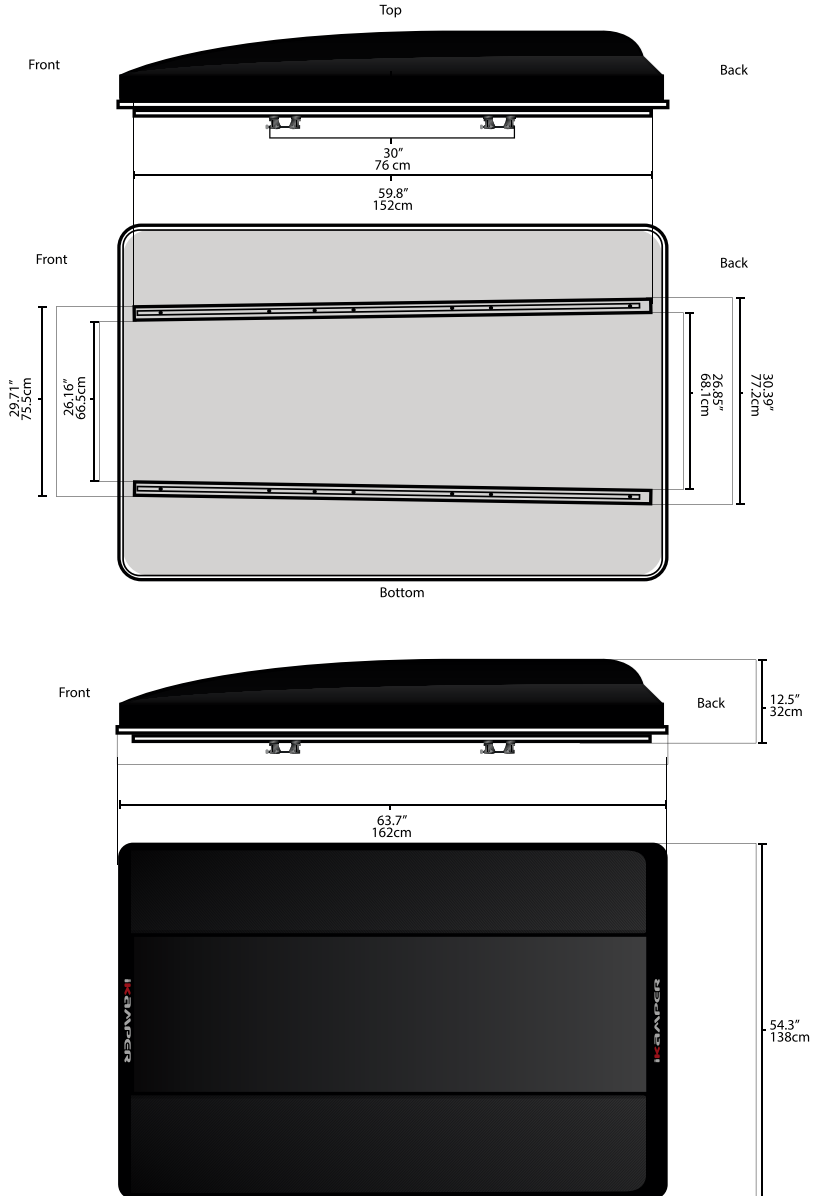
# Skycamp

## User Manual

INSTRUCTIONS/MOUNTING BRACKET INSTALLATION/OPENING THE SKYCAMP/  
INSTALLING THE LADDER/CLOSING THE SKYCAMP/SAFETY/WARRANTY

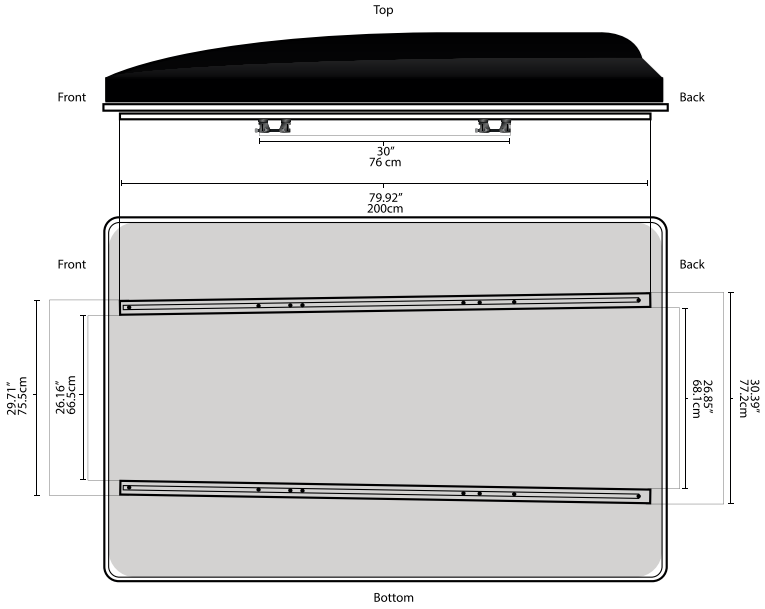
# Skycamp Mini

## TECHNICAL SPECIFICATIONS



# Skycamp 2.0

## TECHNICAL SPECIFICATIONS





---

# Contents

- MOUNTING THE SKYCAMP ON YOUR VEHICLE .....	1
Installing the Mounting Brackets .....	2-3
Crossbar Placement .....	4
- OPENING THE HARDSHELL .....	5-7
- INSTALLING THE LADDER .....	8-9
- ERECTING THE CANOPY .....	10
- CLOSING THE HARDSHELL .....	11-14
- TENT CARE .....	15
- LIQUID SEALANT .....	16
- WARRANTY .....	17



Love People, Love Nature  
**iKAMPER**

---

# Instructions

For more instructions and explanation videos, please visit

[www.ikamper.com/instructions](http://www.ikamper.com/instructions)



## MOUNTING THE SKYCAMP ON YOUR VEHICLE

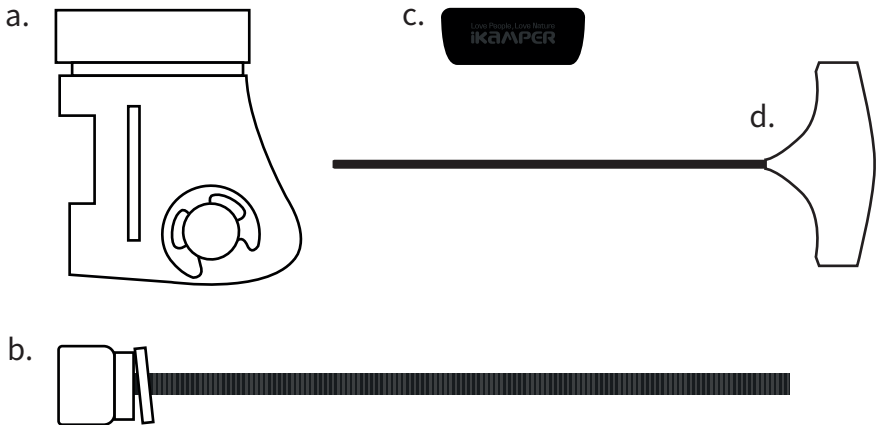
### WARNING!

- If you have any back, knee or any other health complications, do NOT attempt to mount the Skycamp on your vehicle.
  - Your vehicle MUST have a roof rack or cross bars installed in order to mount the Skycamp.
  - The cross bars MUST have a dynamic weight load of at least 165lbs (75kgs) and MUST be at least 30" (76cm) apart.
  - If you are unsure of the mounting process or have any questions, contact an iKamper representative at [support@ikamper.com](mailto:support@ikamper.com). It is easiest to mount the Skycamp from the side of your vehicle, rather than the front or back.
1. Have two people stand at the front of the Skycamp, and two people at the back.
  2. Grab the panel on the bottom of the Skycamp and lift up to your waist.
  3. Lift the Skycamp up to your shoulders, and then above your head.
  4. Gently slide the Skycamp onto your cross bars.
  5. Make sure the Skycamp is centered.

---

## INSTALLING THE MOUNTING BRACKETS

IMPORTANT: WHEN MOUNTING THE SKYCAMP ON YOUR VEHICLE, MAKE SURE THAT EACH BRACKET IS SECURELY FASTENED. FAILURE TO DO SO COULD CAUSE DAMAGE, INJURY OR EVEN DEATH.



### INCLUDED

- a. 8 x Mounting Bracket
- b. 4 x Allen Bolts
- c. 4 x Rail Caps
- d. Allen Wrench

**PLEASE NOTE:** PLEASE ENSURE THAT THE BRACKET PIECES FACE EACH OTHER AS ILLUSTRATED ON THE NEXT PAGE.

---

1. Slide the first bracket piece inside the rail. Lift the Skycamp slightly to allow the piece to travel to the other side of the crossbar. Ensure the angled side of the bracket is facing the crossbar.

2. Slide the second piece with the angle facing towards the crossbar. Doing so ensures the bracket grips the crossbar in a “V” formation.



3. Insert the bolt between the brackets and tighten with your hand.



4. Use an Allen wrench to securely fasten the bolt.



5. Repeat the process with the other 3 sets of brackets.

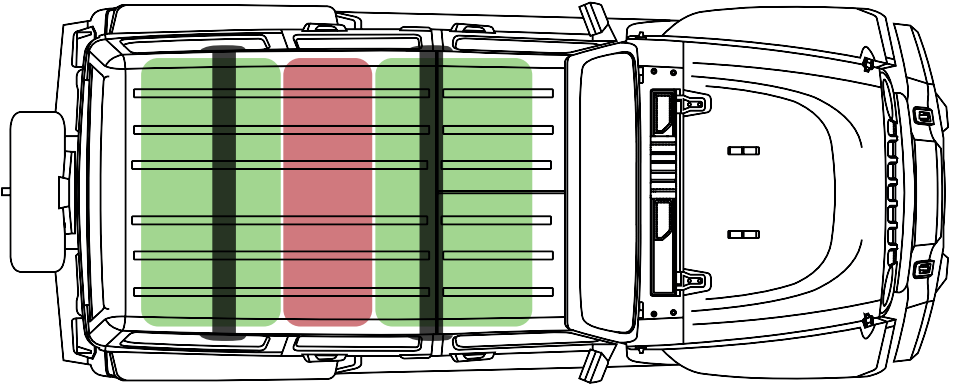
**PLEASE NOTE:** Check that the Skycamp is securely attached after a short distance, and thereafter at regular intervals. Tighten the mounting brackets whenever necessary.



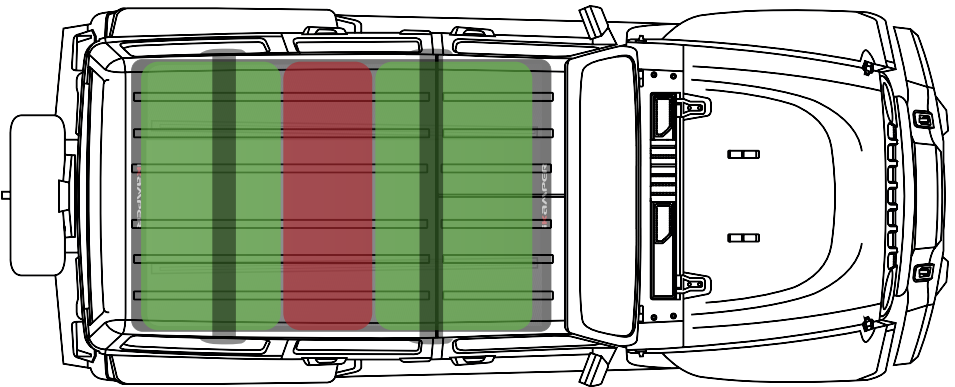
---

## CROSSBAR PLACEMENT

NOTE: Your crossbars should always be at least 30”(76cm) apart .  
Please refer below to the crossbar mounting safezone. One crossbar should be placed in each to ensure the Skycamp is mounted safely.



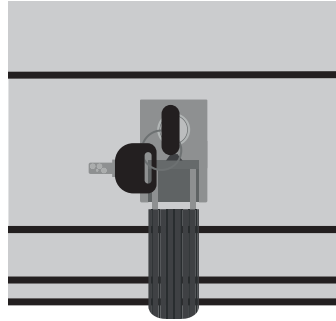
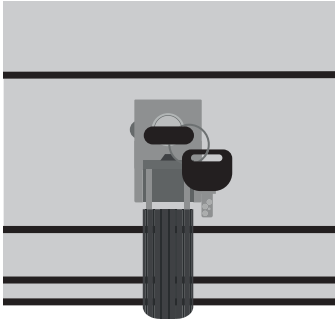
Mounting Safe Zone



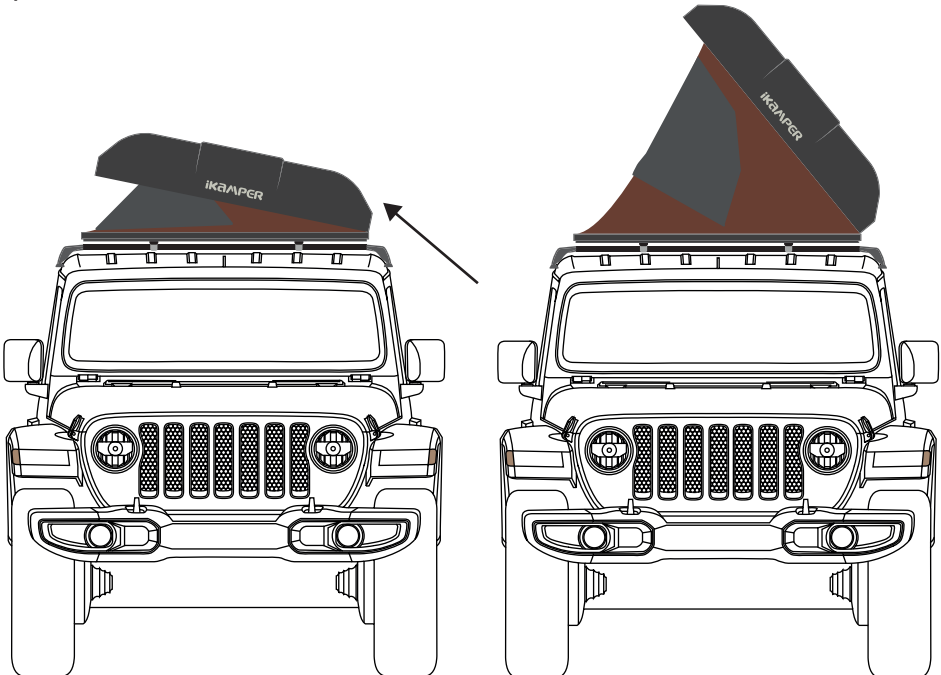
---

## OPENING THE HARD SHELL

1. Unlock the hard shell locks and pull down the metal case to release the strap.



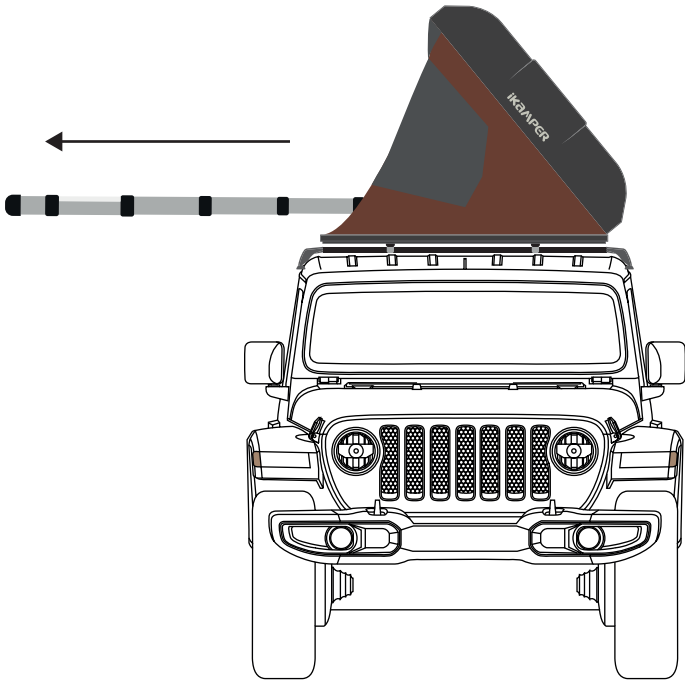
2. With one hand, push up the hard shell. The gas struts will allow it to open on its own.



---

3. Once the top has fully opened, reach up and grab the base of the ladder.

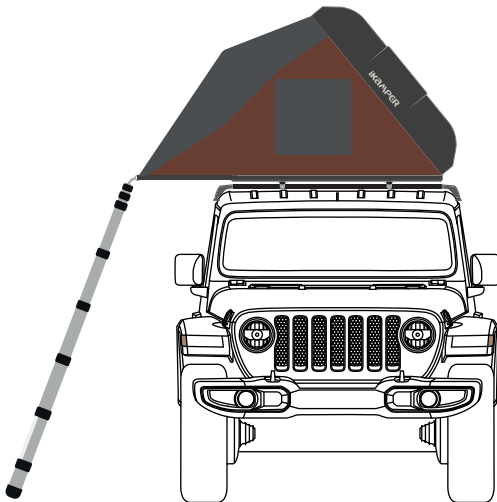
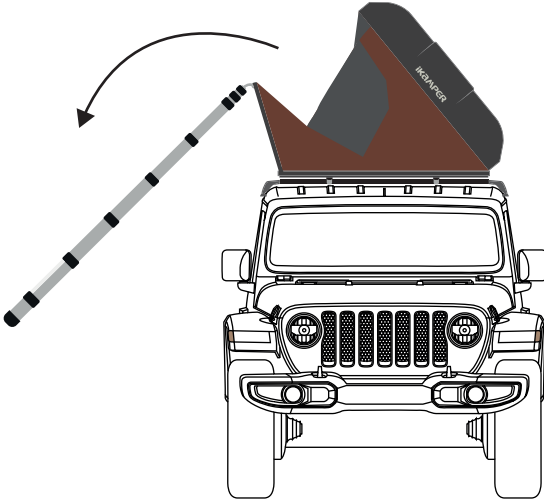
4. Pull the ladder towards you, allowing it to extend completely .  
When you first use the Skycamp, you will first need to undo the velcro strap on the ladder.



---

5. Push down on the ladder, as it acts as a lever and lowers the extension floor.

6. After the extension floor has been lowered, securely install the ladder.



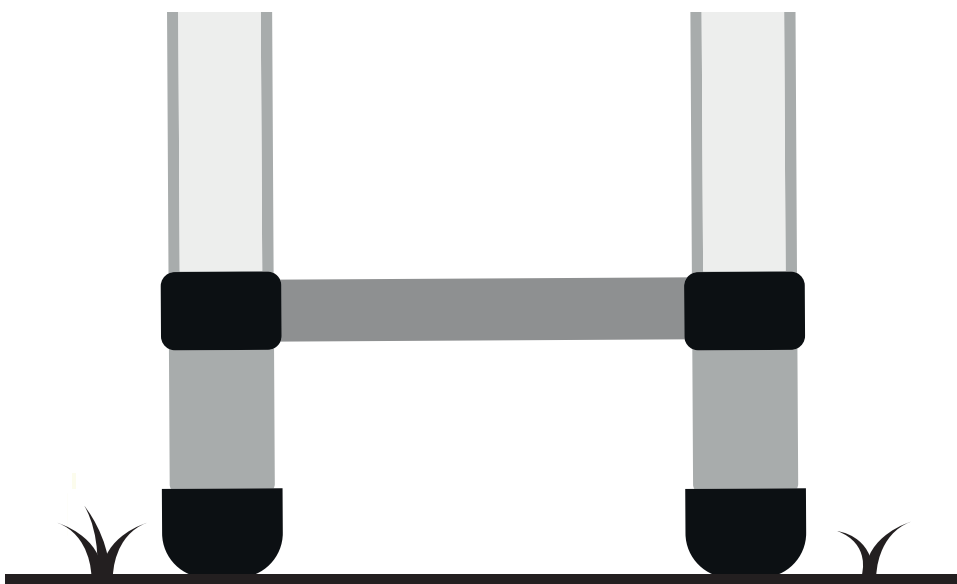
---

## INSTALLING THE LADDER

CAUTION: FAILURE TO PROPERLY SECURE THE LADDER COULD CAUSE DAMAGE AND SERIOUS INJURY. CAREFULLY READ THE INSTRUCTIONS BELOW BEFORE ATTEMPTING TO USE THE LADDER.

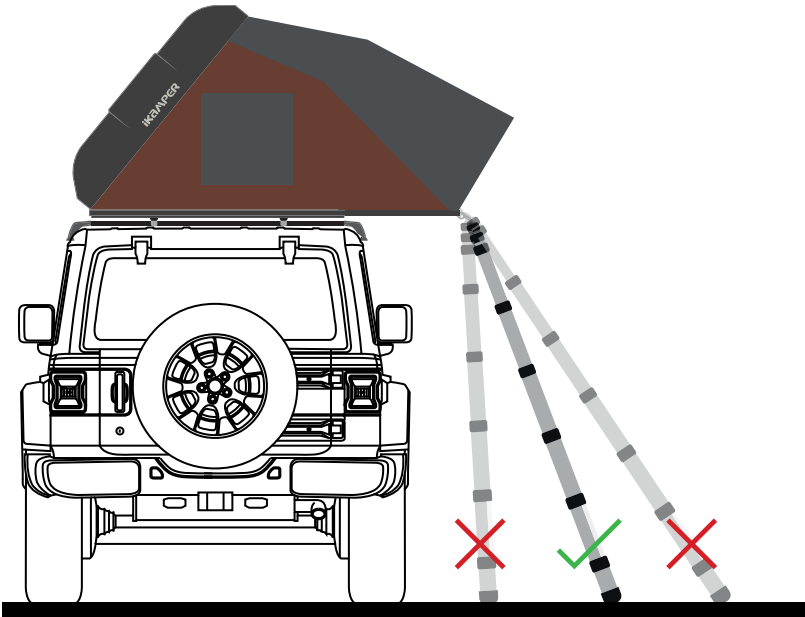
The ladder acts as the support for the Skycamp's extension panel. Always make sure the ladder is firmly planted in the ground, and each step is securely locked before going up the ladder.

- Make sure the base of the ladder is placed on even, solid ground:



If the terrain does not allow the ladder to have a stable, even base, move your vehicle to another spot. Do NOT install the ladder on uneven ground, or on rocks, sand, or mud.

- 
- The ladder should be able to offer support to the extension panel and the tent's occupants. The main panel (floor) and extension panel should be horizontal, with a small space between the two panels (the extension panel should be lifted up slightly higher than the main panel).



The ladder should NOT be over-extended as it does not offer enough support, and is should not be too vertical either. For correct ladder placement please refer to the illustration above.

After the ladder has been securely installed, please follow the directions below while going up and down the ladder:

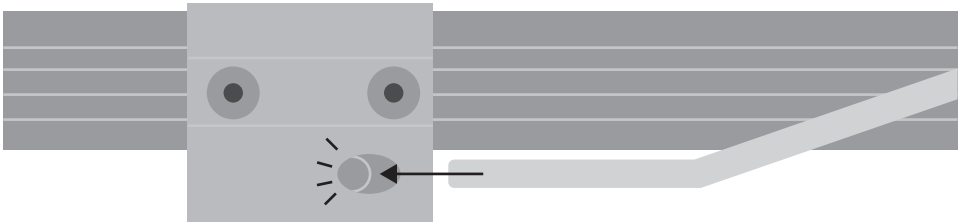
- Grab the sides of the ladder with both hands at all times.
- Take one step at a time.
- NEVER step on the top 2 steps when going up or down the ladder.

---

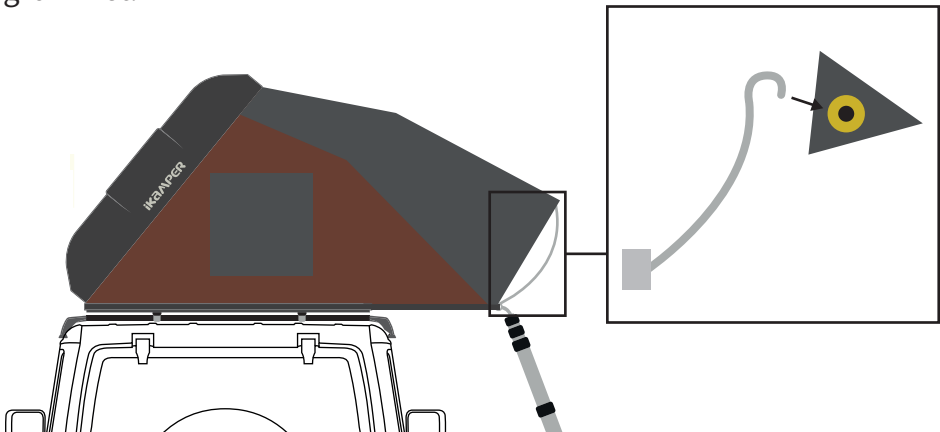
## ERECTING THE CANOPY

The canopy should be erected using the two steel rods included with your Skycamp:

1. Climb half-way up the ladder, take one rod, and insert the straight end into one of the holes located at the top of the ladder (illustrated below). The rod should be inserted gently until you hear a “click” sound, and the hook at the top end of the rod should be facing down.



2. Hold the rod with one hand, and with the other grab the corner of the canopy and insert the rod's hook, facing down, into the metal grommet.

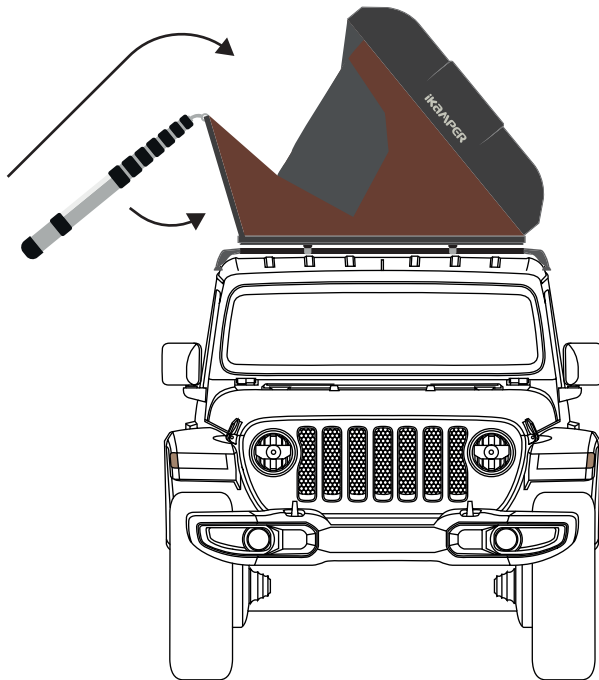


3. Repeat the process on the other side of the canopy.

---

## CLOSING THE HARD SHELL

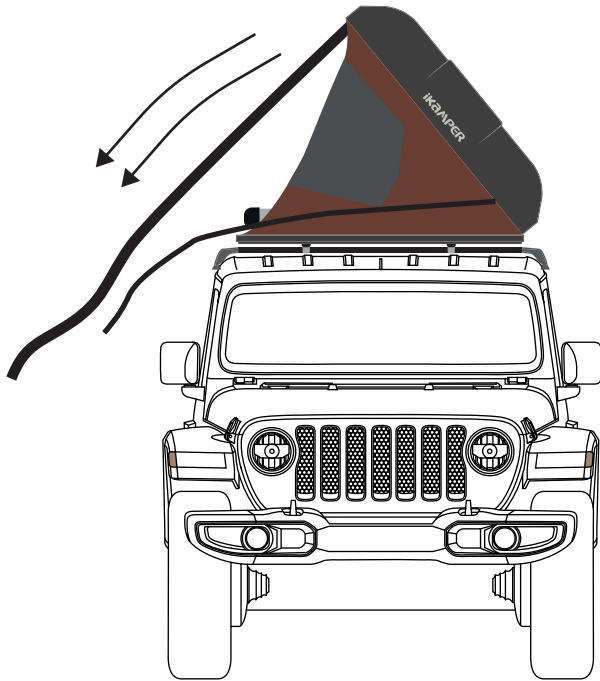
1. Retract the ladder, starting with the top steps. Make sure to press the release buttons with your thumbs and be careful not to get any fingers caught between steps.
2. Using the ladder, push the extension panel up and then into the Skycamp.





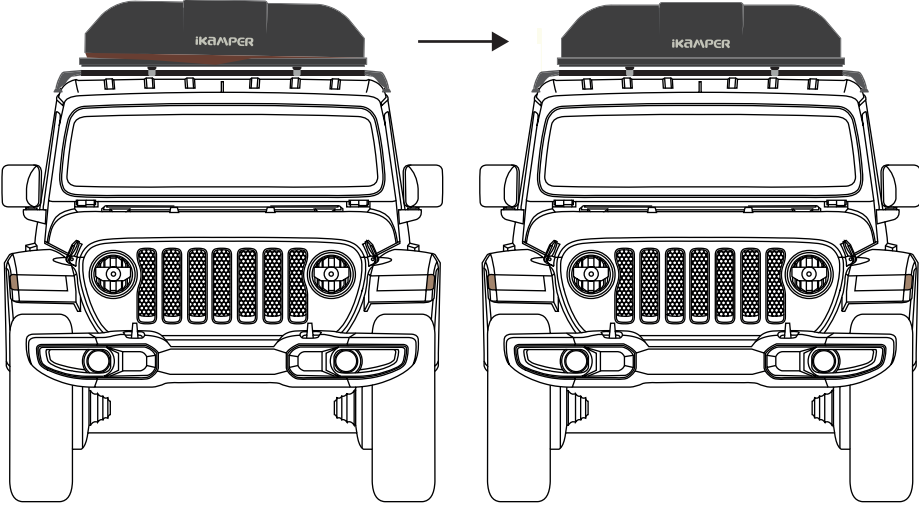
---

3. Reach into the Skycamp to grab the black nylon strap attached to the top of the shell. Pull down on the strap to close the hard shell. Simultaneously pull the nylon straps on either side to reduce the tent skin residing outside of the hardshell.

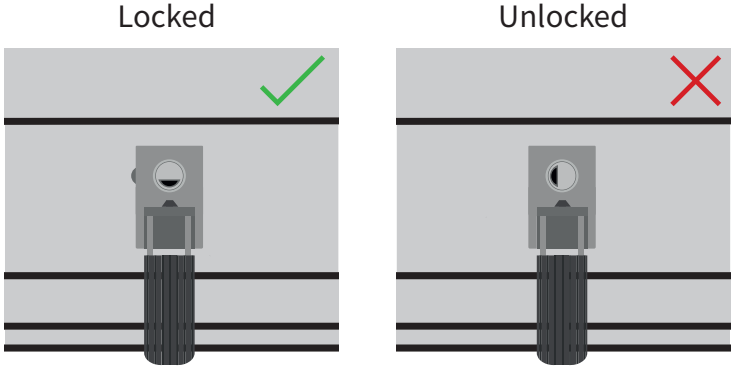


---

4. Make sure the tent material is tucked into the Skycamp on the front, back and side before closing.



5. Pull down on the hard shell, and securely fasten the locks. **IMPORTANT:** Make sure both devices are securely locked before driving.



- 
- The fastening straps keep your Skycamp closed and make sure it does not open when driving. ALWAYS make sure that the hard shell is completely closed and the straps are securely fastened before driving.
  - If you find it difficult to completely close the Skycamp, it may be due to excess bedding left inside the tent. In this case, remove some of the bedding and try again.
  - Speed Limit: the recommended speed limit when having the Skycamp on your vehicle is 70 mph (110km/ph). Driving speed should always be adjusted according to the current driving conditions, such as road type and quality, weather (wind conditions, rain), and applicable speed limits. Drive slowly over speed bumps and on bumpy roads.

Images of the product in this manual are for illustrative purposes only and may differ from the actual product.

---

## TENT CARE

Most modern tents often use a fully polyester material. At iKamper we use canvas (65/35 Poly-cotton Blend). Using canvas as opposed to polyester allows constant fresh airflow and full breath-ability throughout the tent. In addition, using canvas drastically decreases the condensation that occurs when sleeping in a tent.

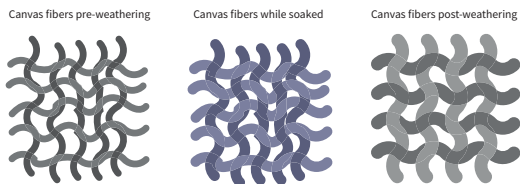
Due to the construction of canvas, it is possible in rare cases that you may experience slight leaking around seams during heavy rain and wind.

Rest assured this would only potentially occur during your first couple uses, in adverse weather conditions.

To combat this we highly recommend weathering your tent before using in such conditions.

To weather your tent simply remove the fly and soak the canvas through with a shower hose. Then allow to air dry. The process of soaking the fibers through allows them to completely expand. Once dried the fibers remain in their expanded state and align themselves evenly, increasing the overall water resistance.

If you still experience a small leak in the canvas after weathering your tent at least 3 times, we have provided you with a liquid sealant which will enable you to fix any issues if they do occur. Please note you are able to use the liquid sealant for any hole that may occur when using your tent.

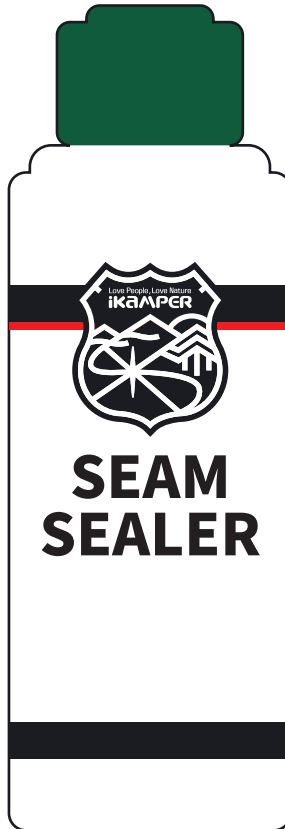


---

## LIQUID SEALANT

Continued use of your tent may cause the sealant tape to peel away from the rainfly. In case of this we have provided you with a liquid sealant.

Simply cut away the loosened sealant tape and apply the liquid sealant along the seam.





[www.ikamper.com](http://www.ikamper.com)

---

## WARRANTY

We're proud of our products, and as such we offer a warranty. If you ever experience an issue with one of our products, please visit our Contact Page and fill out the After-Service Care form. We'll do our best to solve the problem as soon as possible.

### **IKAMPER ROOF TOP TENT WARRANTY**

For 2 years from the date of purchase, iKamper will repair or replace (at our option) defective parts at no cost to the customer.

### **Extended 3 Year Warranty**

For 5 years from the date of purchase, iKamper will repair or replace (at our option) defective parts at a minimum cost (production cost). Shipping is covered by the customer.

Our warranty does not cover all issues, such as the ones below:

- UV damage: ultra-violet damage to fabric. The gel coat on the Skycamp shell is covered by a 1-year warranty from the date of purchase.
- Normal wear and tear, cosmetic blemishes occurring as a result of use (vinyl window discoloration, scratches/dents on the roof top tent top, etc).
- Damage caused by the customer (misuse, accident, abuse, storm damage, etc.)
- Aesthetic changes that do not affect the general operation of the roof top tent

This warranty applies only to customers who purchased directly from iKamper or an authorized dealer and does not cover second-hand purchases.

