# **Sunda Instructions**

# What's included?

1x Tent Body (Rainfly permanetly attached)

1x Footprint

2x Silver Arch Poles

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1x Long Red Ridge Pole

1x Short Red Arch Pole

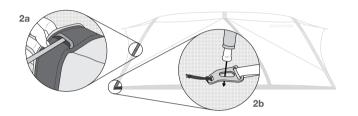
# Assembling your Sunda

### 1 Lay out the footprint

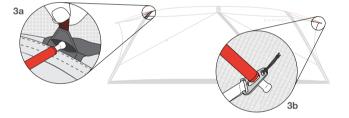
Ensure the footprint is set on a flat surface, free of rocks, sticks, roots, etc.



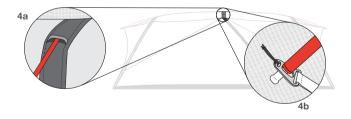
2 Slide silver poles through silver marked sleeves
2A Slide each silver arch pole through the vertical sleeves, located at the head and foot of the tent. 2B Connect the end of the poles to the tent pole footing.



3 Slide long red pole through red marked sleeve 3A Slide the long red ridge pole through the pole sleeve running horizontally along the tent body. 3B Connect pole ball tips to the ends of the attached rainfly.

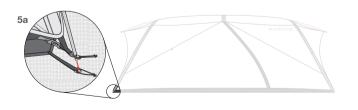


Slide short red pole through top ridge sleeve
4A Slide the short red arch pole through the center, arch sleeve.
4B Connect the pole ball tips to the ends of the attached rainfly.

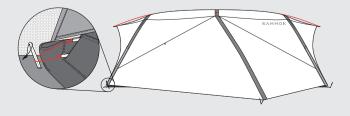


#### 5 Connect tent to footprint

Connect all four lock tip tent pole feet to the footprint as shown below. Skip this step if continuing on to hammock mode.



Using Sunda in hammock mode? Continue to Step 6. Otherwise, stake down each corner and relax!



6x Guy-out Cords (with knotless hooks attached)

6x Stakes

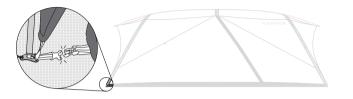


2x Kanga Claw Carabiners

## Transitioning to hammock mode

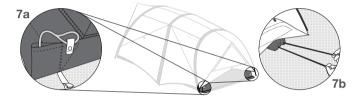
#### 6 Release side buckles

Locate the four side release buckles at the corner of the tent floor. Unclip the buckles to release, the tent floor will hang freely from the rainfly.



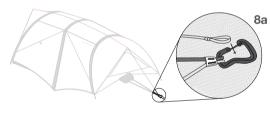
#### 7 Pull cord through each sewn channel

ra Locate the corner loop cords on the tent floor. Unbutton loops and pull ends together.  $r_B$  The head and foot of the tent floor should be fully cinched after this step.



#### 8 Connect carabiner to both loops

a Connect carabiner to the other corner loop as shown and pull elastic ridge-line adjuster taut to stabilize the tent.



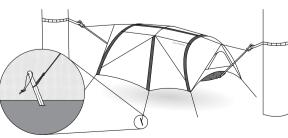
#### 9 Hang Python straps and connect to Sunda

Wrap Python straps around sturdy trees 13-18 feet apart. The straps should hang just above eye level or 5-7 feet above the ground. Clip each of the carabiners into a loop of the Python straps, the straps should roughly hang at a 30-40 degree angle from the ground.



#### **10 Stabilize the tent**

Test pressure on elevated tent with hands prior to placing full body weight into the hammock. After adjusting height and comfort, stake out all 4 corners and 2 doors with the included adjustable guyline.



WARNING MAXIMUM WEIGHT 400 LB USE SUNDA WITH CAUTION. INHERENT RISKS EXIST. Before every use, fully inspect the hammock and stand for snags, fraying, construction, defects, and general wear and tear. If anything suspicious is found during inspection, discontinue use immediately and contact the Kammok team with questions. Always make sure to clear the area beneath your hammock. Inspect for objects above hammock that pose risk of falling (e.g. dead tree limbs.) Under no circumstances should you hamg your hammock more than 18 inches off the ground. Always test the hammock to ensure it is setup correctly before putting your full weight into it. Activities other than reclining can result in injury. Do not permit children to use unattended. Do not jump or swing aggressively in hammock. Always follow provided instructions. Do not modify the tent or hammock in any way; modification may result in failure or injury and will void your lifetime warranty.

Our gear is built for life. Activate your lifetime warranty by registering your product at **kammok.com/register**. FOR THE Corporation

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