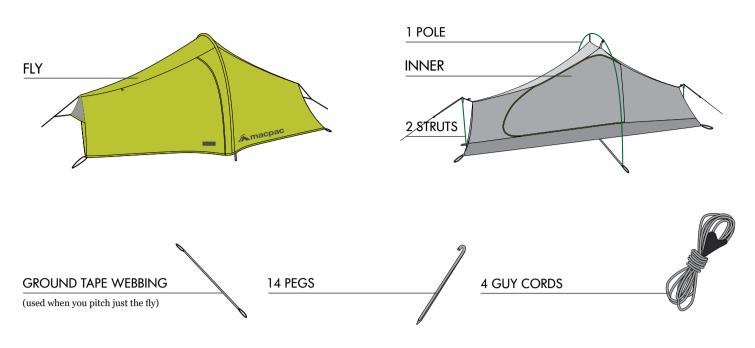


## CHECKLIST

YOUR MACPAC TENT BAG WILL INCLUDE:



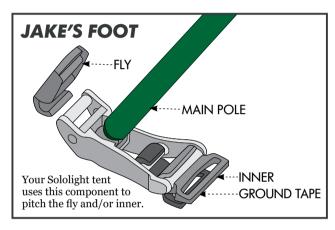
# PITCHING YOUR TENT

## UNPACK YOUR TENT

Lay the inner out flat on the ground. Gently unfold the tent pole. Do not flick it open as this can cause damage and shorten its life. Make sure the pole is inserted correctly and be aware of your surroundings as the ends do flick out.

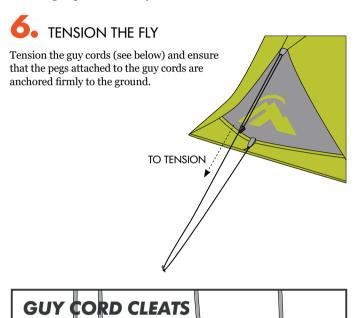
# 2. ATTACH THE POLE

Peg out the four corners of the tent. Secure the pole into the Jake's Foot ball joint (see below) at each side of inner at the middle. Clip the hooks on the inner tent to the pole.



# 5. PITCH THE TENT

Peg out the fly corners with the inner corners you pegged out earlier. Peg out the guy line cord at each end so the struts sit upright. To secure the tent and ensure it sheds rain properly you will need to peg out the remaining loops around the fly.

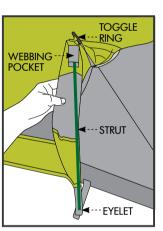


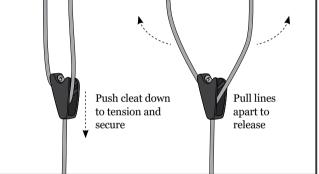
## ADD THE FLY

Line up the door on the fly with the door on the inner. Clip the fly onto the Jake's foot on one side For a secure fit attach velcro loops on the underside of fly to the main pole. Clip the fly onto Jake's Foot on the opposite side and tension.

# **4.** ADD THE STRUTS

Locate the webbing pockets on the inside top corners at each end of the fly. Insert the flat end of the pole into the webbing pocket and place the grooved end tip into the eyelet on the fly. Attach the inner to the fly at this area via the toggle/ring component at the top and the eyelet on the inner at the base.





## **MULTI PITCH FOR COMPLETE VERSATILITY**

## FOR GENERAL USE

When conditions are unpredictable, you can pitch the tent's fly and inner together.

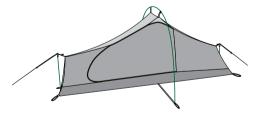
## FOR A LIGHTWEIGHT SHELTER

You have the option to carry just the fly, ground tape, and poles to construct a lightweight shelter.

## FOR DRY, WARM WEATHER

You can pitch the tent inner on its own.





## FOR PITCHING OR TAKING DOWN IN THE RAIN

You can pitch the fly in the rain and then pitch the inner under the shelter of the fly, keeping you and the inner dry. To do this, the ground tape **must** be attached.

### CHOOSING A CAMP SITE

- If possible do not pitch the tent in a hollow dew settles in hollows
- The short side of the tent should be facing into the wind with the door opening at the opposite end
- In all but severe weather keep the extractor vents open to allow air flow through the tent
- For extra ventilation leave the door of the inner partly open

## IN STORMY CONDITIONS

Ensure that the guy cords are pegged out firmly to stabilise your tent in high winds.

# CARE AND CLEANING

### PACKING YOUR TENT

Always dry the fly, inner, pegs, poles and guy cords completely before storing to prevent damage caused by mildew and mould. Shake gently while still pitched to remove surface water. Clear the floor of the inner of any twigs or stones. Remove all pegs and scrape dirt off them. Do not zip the door right up otherwise air will be trapped inside making your tent harder to roll.

### WASHING YOUR TENT

If your tent is very dirty, clean it using a sponge, water and pure, non-detergent soap. Do not use detergents or solvents. Do not machine wash. Rinse thoroughly after cleaning.

### UV DAMAGE

Do not leave the tent pitched in direct sunlight for longer than is necessary. Ultra violet light will eventually weaken the fabric and damage the waterproof coating. UV damage is not covered by warranty. Do not pitch your tent on hot surfaces as this can cause permanent blistering of the fabric. This type of damage is not covered by warranty.

#### REPAIRING YOUR TENT

Fabric patches and a pole repair sleeve are included with your tent. Simply glue a patch to the outer of the fly. In the event of a pole breakage, tape the pole repair sleeve over the damaged section. These are temporary repairs and you should get your tent fixed by the Macpac repair team as soon as possible. *For more information on warranty and repairs please visit our website*. *New Zealand Australia* 

## WARNING: KEEP OPEN FLAMES AND FIRES AWAY FROM THIS TENT

MACPAC CHOOSES NOT TO USE ANY FIRE RETARDANT TREATMENTS ON OUR TENTS, AS THESE ADDITIVES MAY BE HARMFUL TO YOUR HEALTH AND THE ENVIRONMENT. USE COMMON SENSE WHEN COOKING NEAR YOUR TENT.

