



## ASSEMBLY INSTRUCTIONS FRONTIER STOVE:

### PLEASE NOTE:

- The flue pipe of a Frontier Stove is directed upwards and thus leaves the tent through the roof.
- The tent stove and rubber flashing should be at least 1 m apart, since the rubber flashing may corrode at considerably high temperatures.

- 1) Put the tent stove inside the tent. Make sure the stove does not block the entrance (*fig. 1*).
- 2) Fix a flue section of at least 1 m to the tent stove (*fig. 1*).
- 3) Hold a clamping plate against the tent canvas where the stove pipe will be installed. Draw around the edges of the clamping plate in pencil, marking the clamping plate's shape onto the canvas (*fig. 2*).
- 4) Mark the 6 holes of the clamping plate onto the canvas, still holding the clamping plate against the fabric at the desired height.
- 5) Cut out the inner circle of the shape you have drawn on the canvas, the inner circle being at a distance of 1 cm from the clamping holes.
- 6) Use a sharp object to pierce the 6 holes marked onto the canvas.
- 7) Put the flashing on the outside of the circular hole, with the top of the flashing directed outwards.
- 8) Place one clamping plate at the inside and one at the outside of the hole, both clamping plates being placed around the flashing.
- 9) Thrust the 6 bolts through the holes of the clamping plates and fix the wing nuts to the bolts at the outer clamping plate (*viz. fig. 3 and 4*).
- 10) Position the tent stove correctly to ensure the flue pipe is upright, leaving the tent through the flashing (*fig. 5*).
- 11) Attach the remaining flue sections to the stove flue. (*fig. 6 and 7*)

**Note:**

- Protect the groundsheet of your tent from any sparks by means of a piece of cloth (*fig. 8*).
- Ventilate the tent properly when you first light the stove to prevent any unpleasant odours.



Figure 1



Figure 2



Figure 3

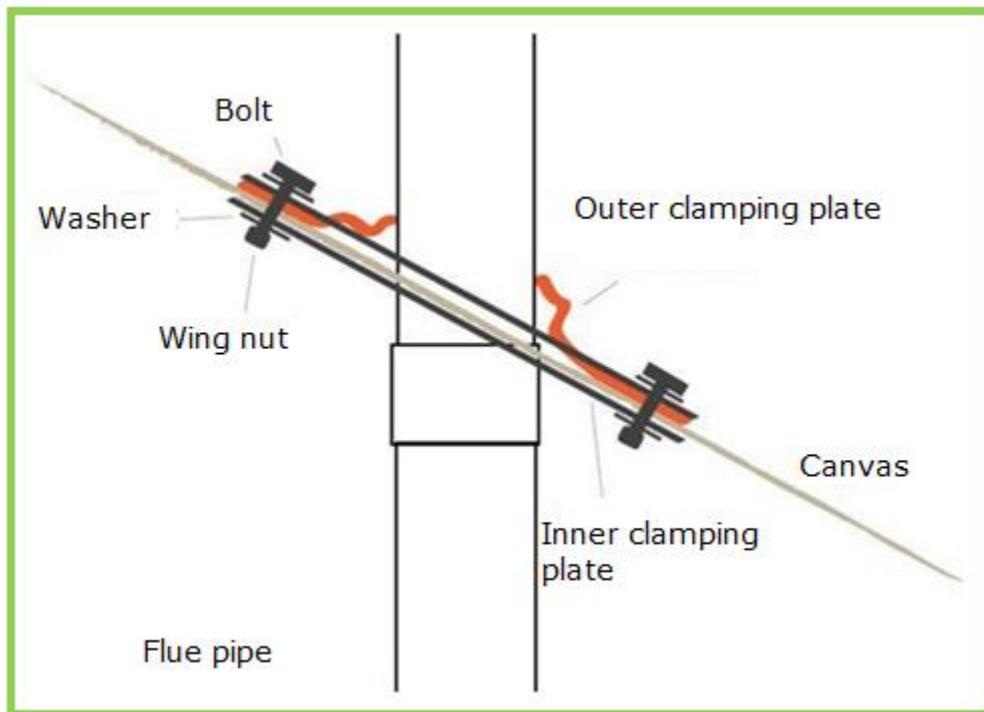


Figure 4



Figure 5



Figure 6



Figure 7



Figure 8