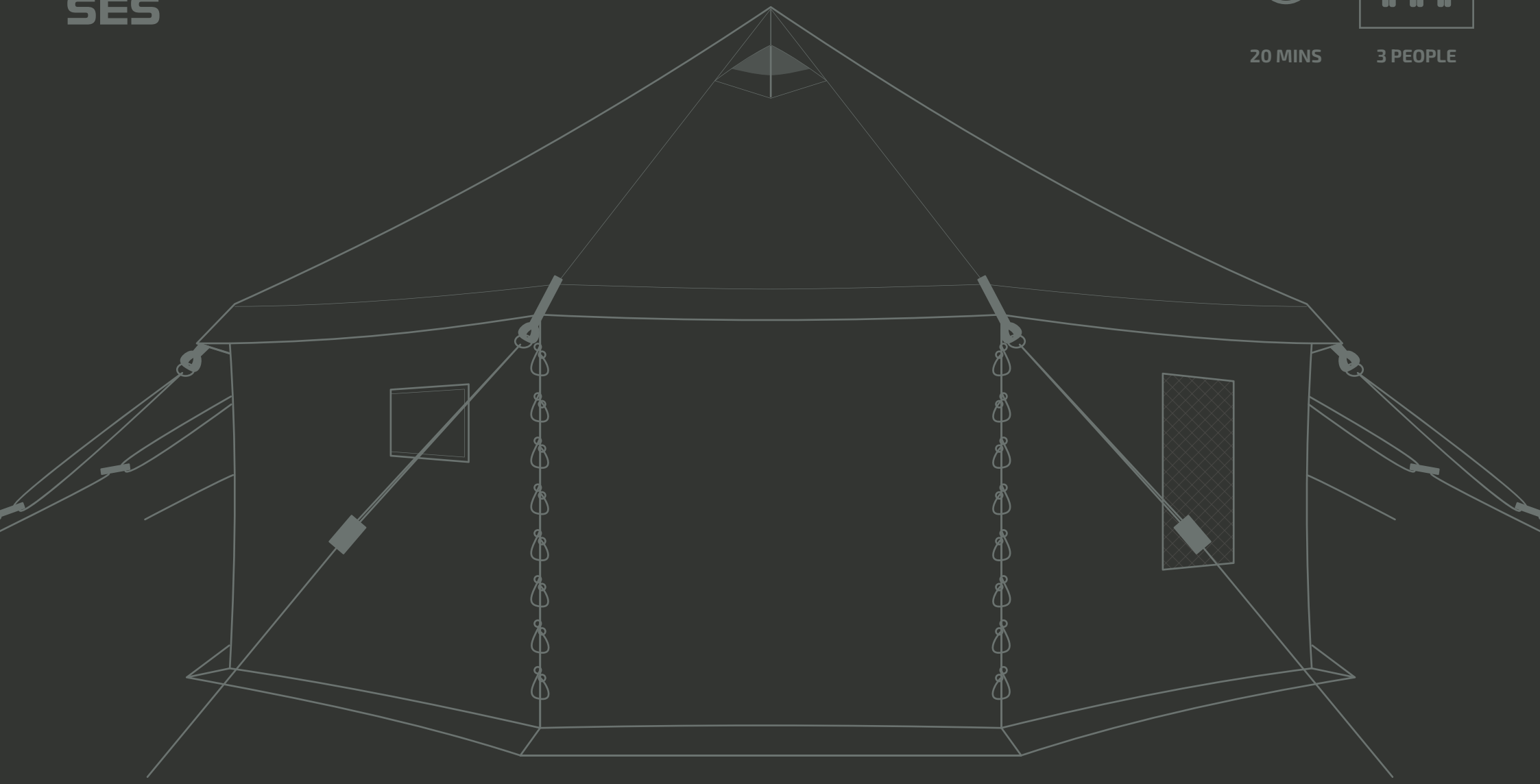
SHIELD

SES

20 MINS

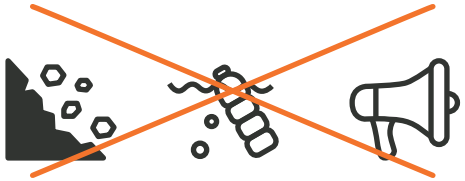
3 PEOPLE



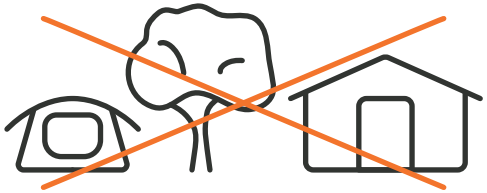
EN V3

SHIELD shieldtents.com info@shieldtents.com +32 55 23 17 54 Rue Charles de Gaulle 7, 9600 Renaix, Belgium Brand from WOT

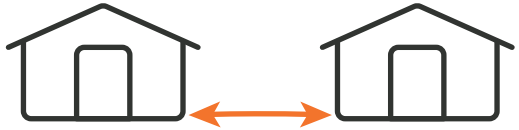
SITE LAYOUT



Select a safe site away from polluted water, landslides, falling rocks, and loud areas.



Do not place the tent under a tree.



For fire safety, keep a distance of at least 2 m between tents.

CLIMATE ADAPTATIONS

Hot Climate

Open the roof vents. Roll-up the door flaps or use them as awnings. Roll-up the window flaps.

Cold Climate

Close all openings.

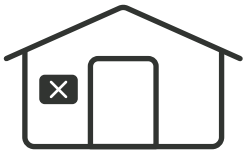
Sand Storm

Close all openings. The tent can withstand up to 75 km/h without damage or loss of tension.

Rain

Close all openings. Avoid pooling of rain water on the tent roof.

SHELTER REPAIR



When damaged use the repair kit to fix the tent.

Check our website for the latest set-up instructions.

Scan for second life applications.

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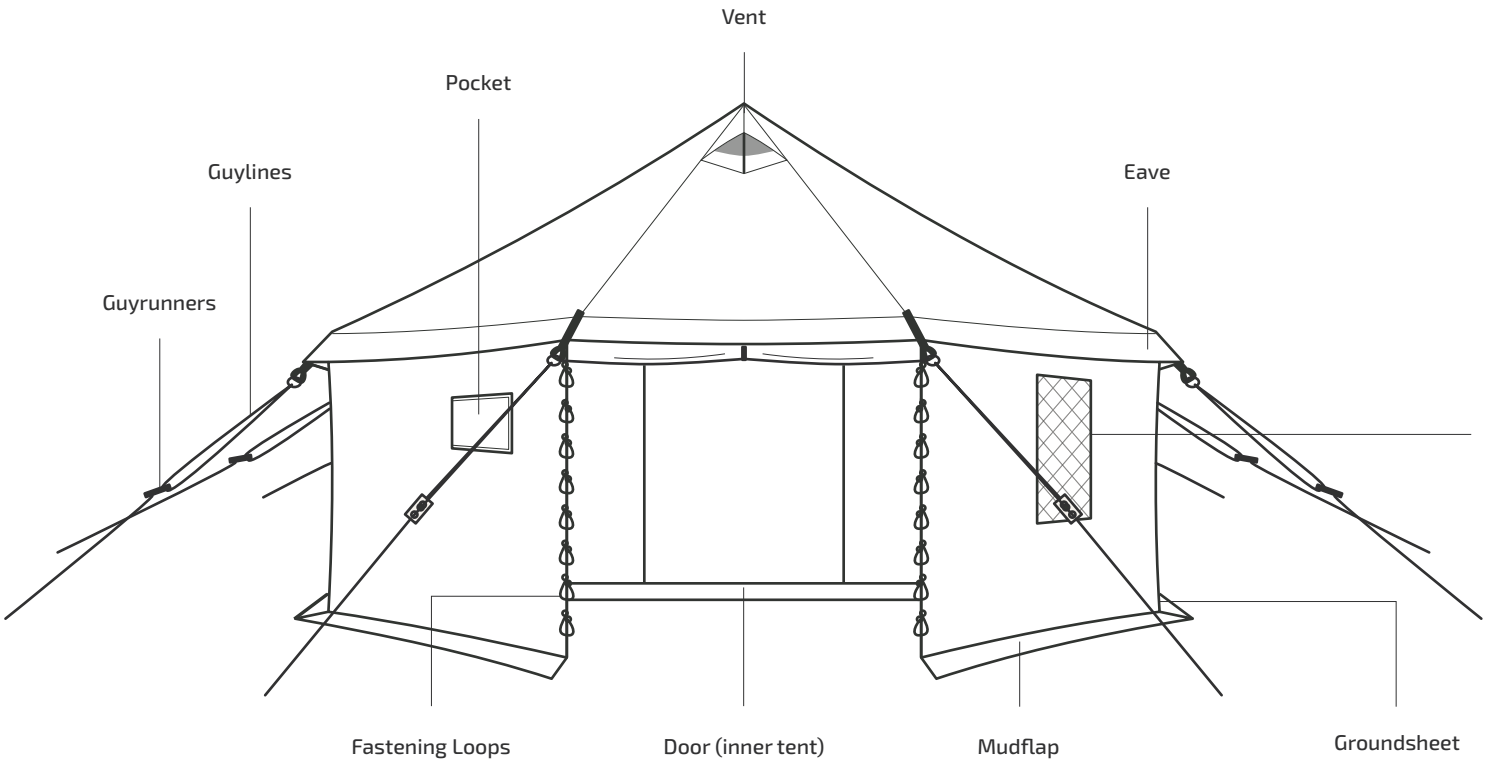
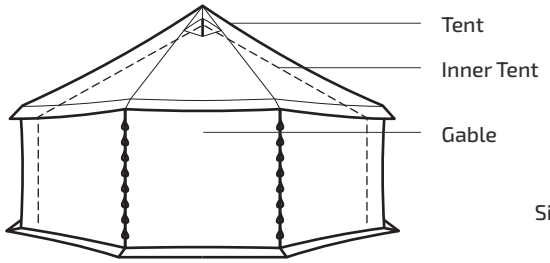
TENT TERMINOLOGY

Front View

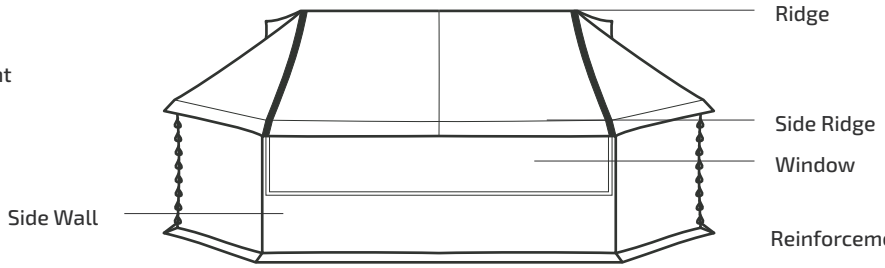


Chimney Patch: Do Not Touch

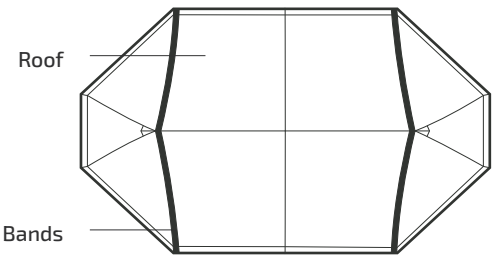
Front View



Side View



Top View



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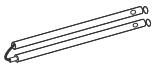
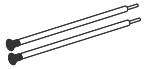
TENT ASSEMBLY

PACKING LIST

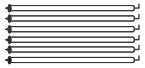
A 1x Tent

B 1x Inner Tent


C 1x Ridge Pole


D 2x Standing Pole

E 1x Central Pole


F 6x Side Pole

G 4x Door Pole

H 6x Guylines 8mm

I 4x Guylines 6mm

J 6x T-Peg

K 4x Candy Peg

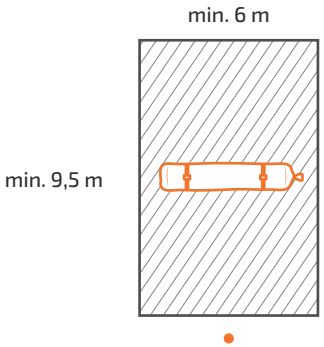
L 26x Nail Peg

M 1x Hammer

N 1x Instructions

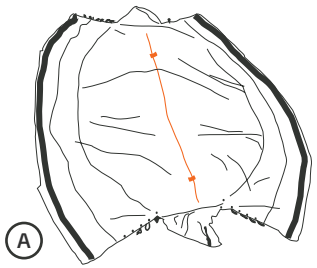
O 1x Partition

1



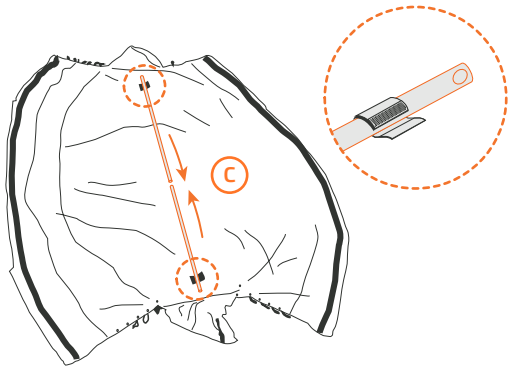
Define the pitching site.

2



Unroll the tent. Make sure the inside of the tent (side with 2 Velcro sleeves) is on top.

3



Assemble the ridge pole and attach it to the tent using the 2 Velcro sleeves.

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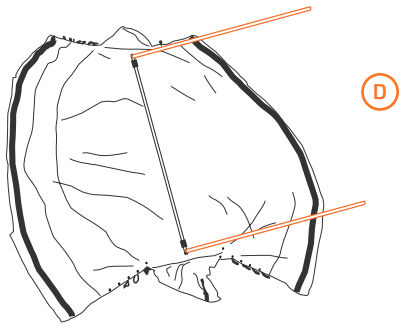
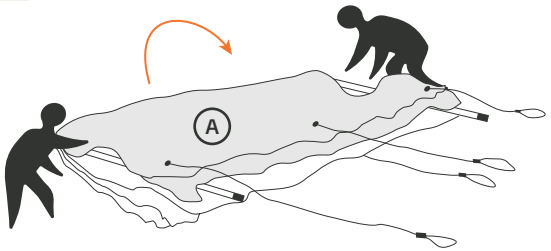
4



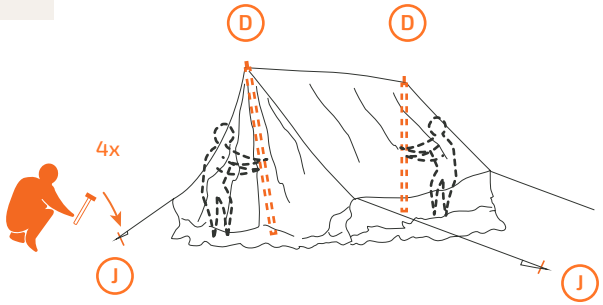
Insert the 2 standing poles in the ridge pole.

5



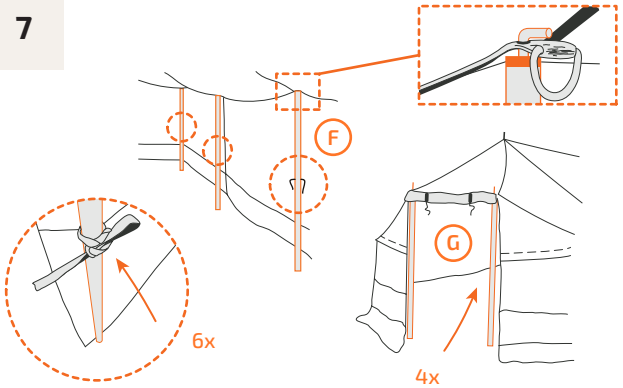
Fold the top tent half over the bottom half so the poles are between the tent layers.

6



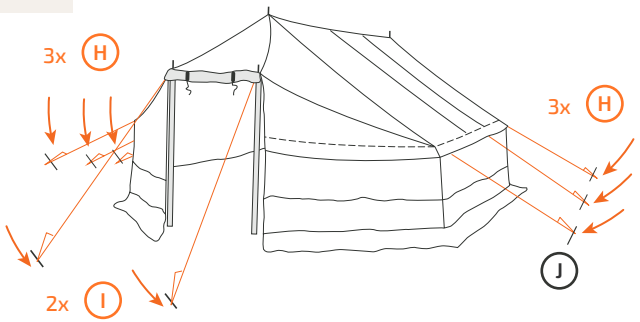
Lift the 2 standing poles simultaneously. Attach the 4 corner T-pegs with the corner guylines. The tent can now stand by itself.

7



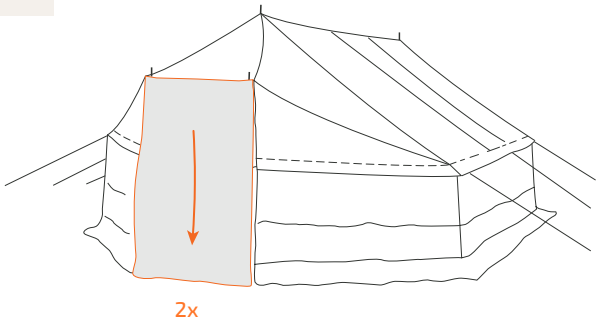
Go inside the tent. Install the 4 door poles and 6 side poles. Attach with the small straps.

8



Install the remaining 2 T-pegs. Tension all guylines moderately.

9



Close both doors.

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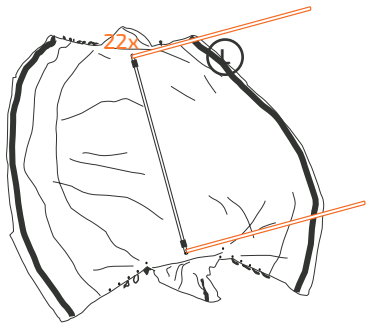
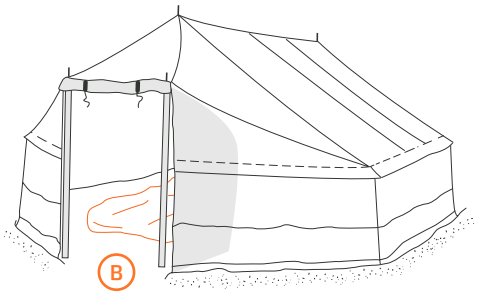
10



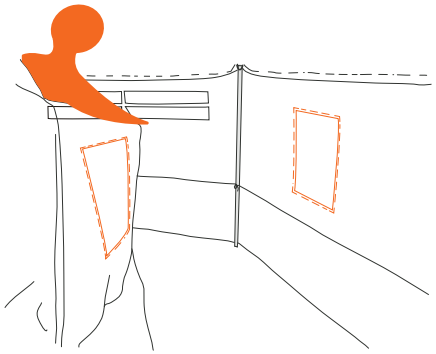
Fix the nail pegs in the mudflap eyelets. Do not place the door pegs yet. For long term set-up and extra stability, cover the tent mud flap with sand or stones.

11



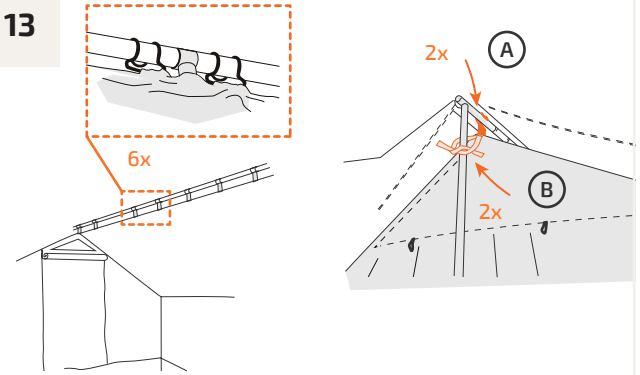
Open 1 door and unfold the inner tent inside the tent.

12



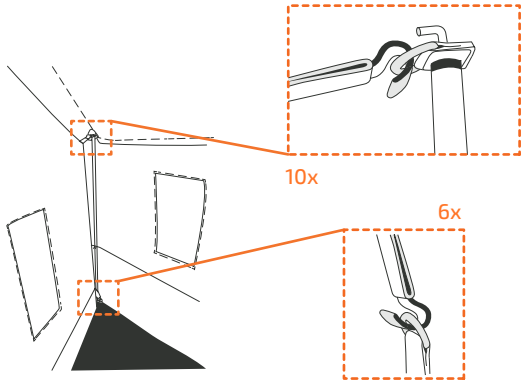
Turn the inner tent in a way that the position of the chimney patch corresponds to the one on the outer tent.

13



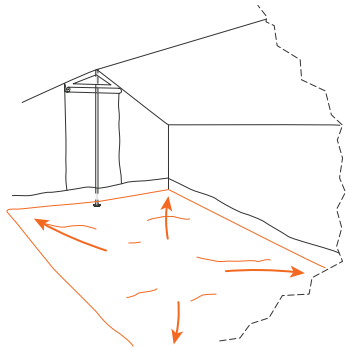
Hang the inner tent on to the ridge pipe with the hooks. Attach both sides of the inner tent to the standing poles using the small straps.

14



Attach the inner tent to the side poles. On top, attach it to the D-ring. At the bottom, attach it to the hook.

15



From inside the inner tent, flatten the groundsheet and adjust the general shape of the tent.

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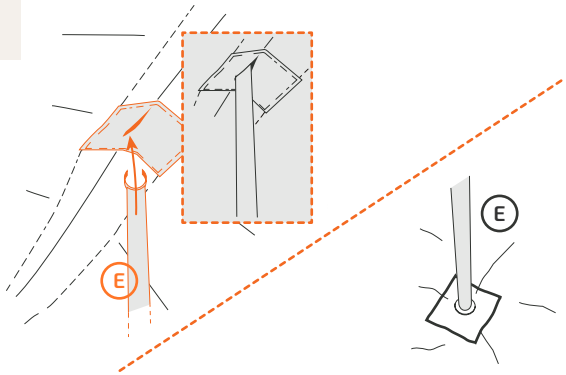
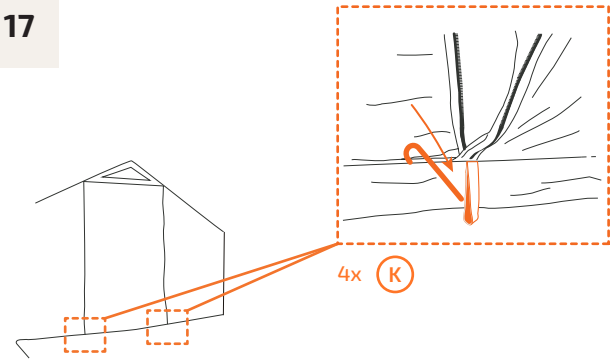
16



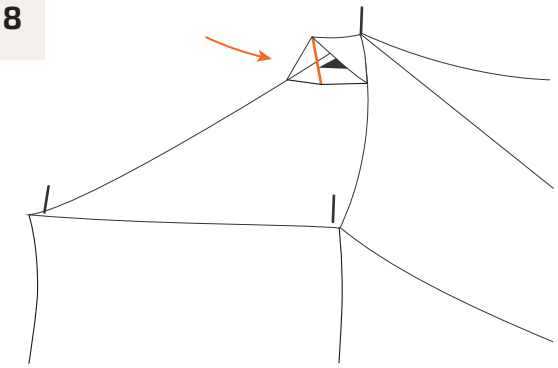
Install the central pole. Ensure the bottom is placed on the reinforced patch.

17



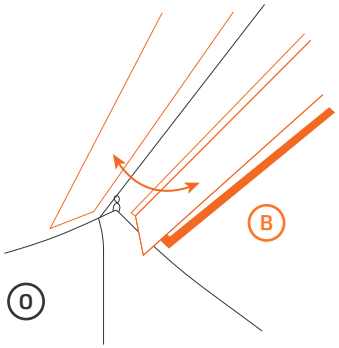
Install the 4 candy pegs on both doors.

18



Place the small pipe in the vent vertically to ensure proper ventilation.

19



The ventilation can be opened and closed.

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