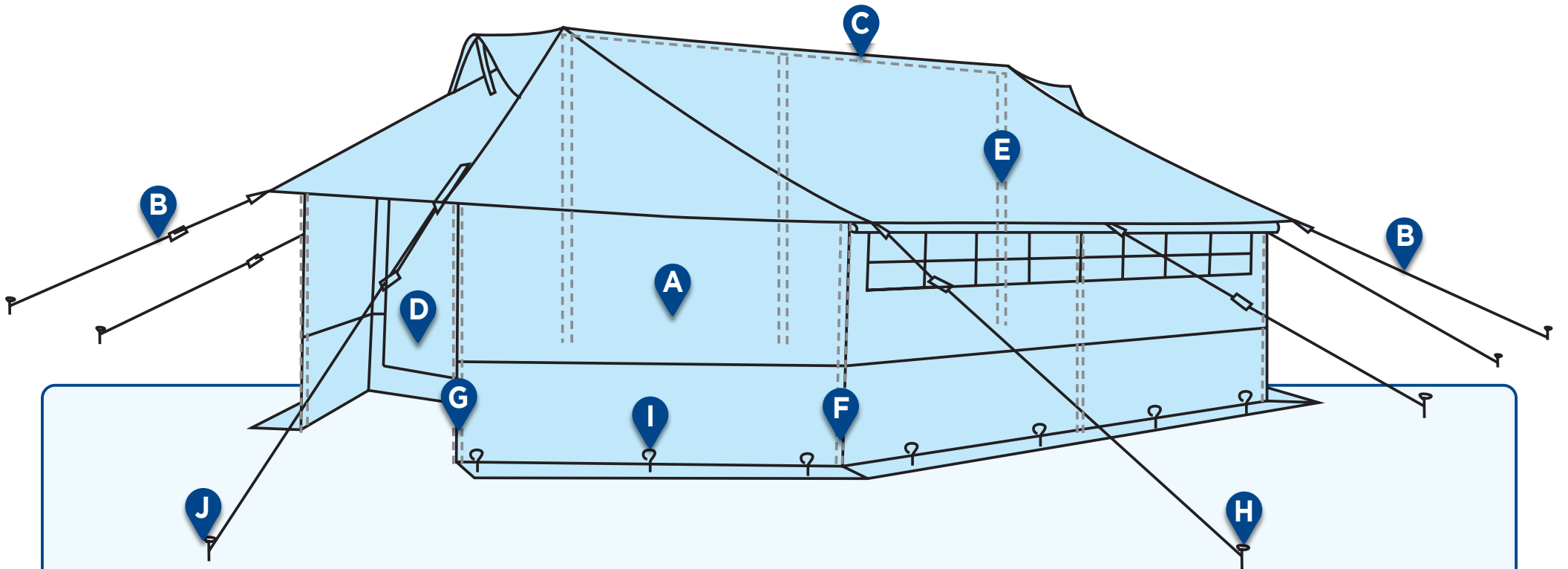
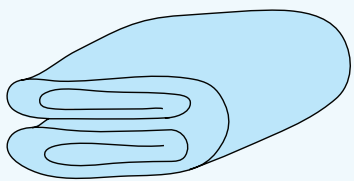
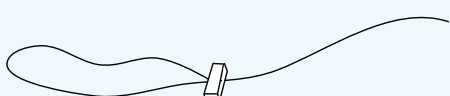
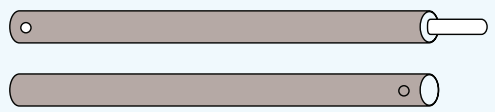
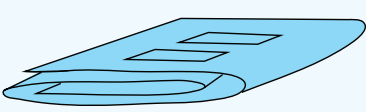
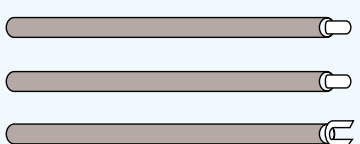
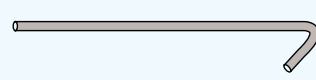
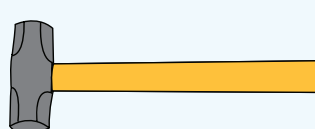
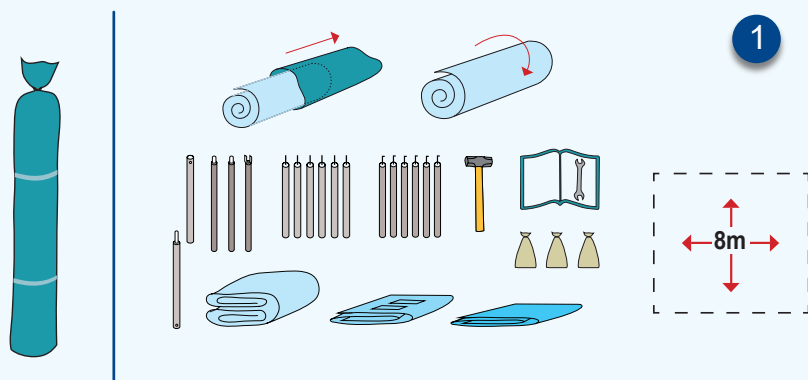


# Tent Installation Instructions Booklet

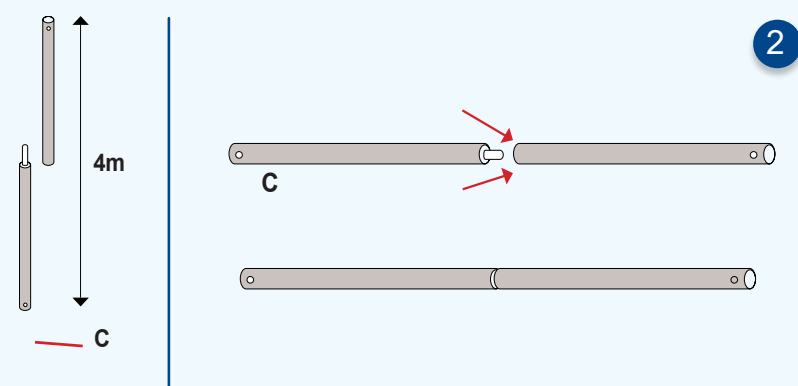


## Components

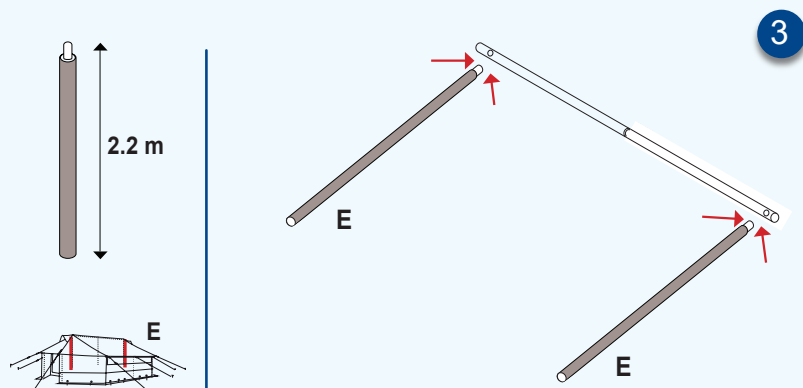
|                                                                                                           |                                                                                                                     |                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| <br>1X Outer tent      | <br>12X Pre-installed guy ropes | <br>2X 4m Ridge pole section |
| <br>1X Inner tent      | <br>3X 2.2 m Standing poles     | <br>6X 1.25m Side poles      |
| <br>4X 1.4m Door poles | <br>12X V-Shaped pegs           | <br>26X Steel pins           |
| <br>12X J-shaped pegs  | <br>1X Hammer                   | <br>1X Inner partition       |



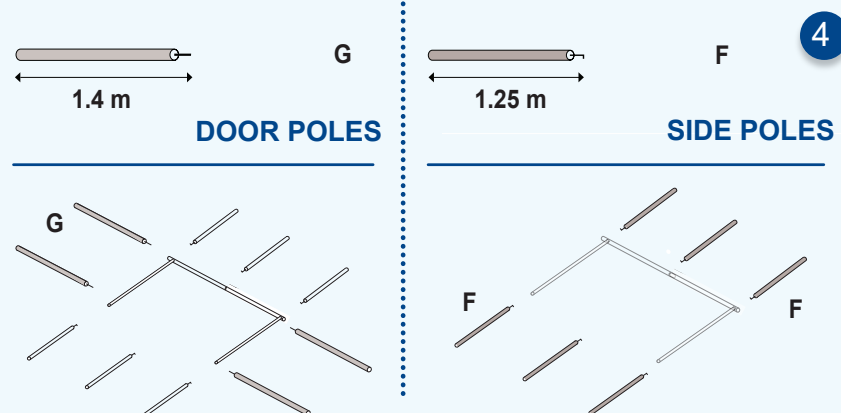
Remove the tent cover, check all contents, and arrange them in a suitable location near the installation site (8\*8m).



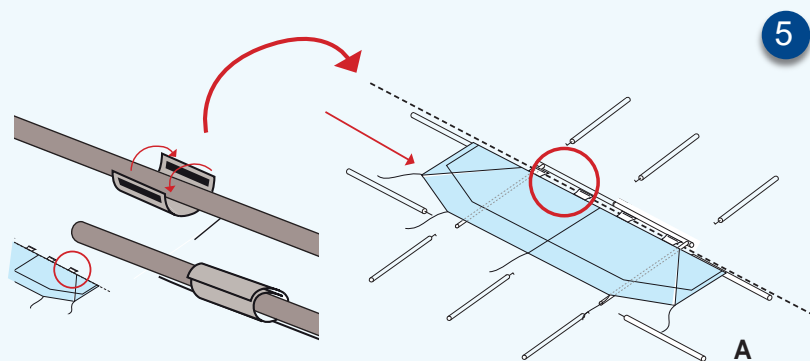
At the installation site on a level surface, connect the two RIDGE POLES to form a 4-meter-long RIDGE BELT.



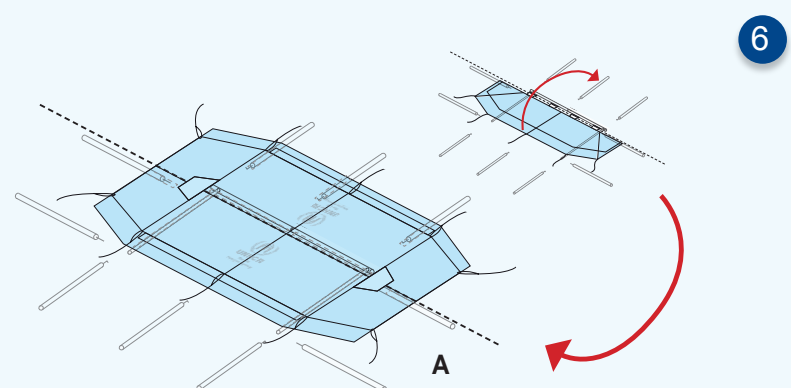
Connect the 2.2-meter STANDING POLES to the RIDGE BELT using the sorting mechanism inside it.



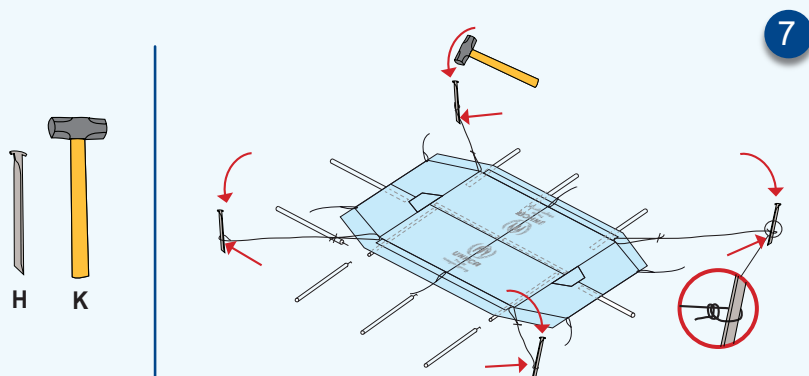
After connecting the RIDGE BELT and STANDING POLES, organize door and side poles in their locations as shown above.



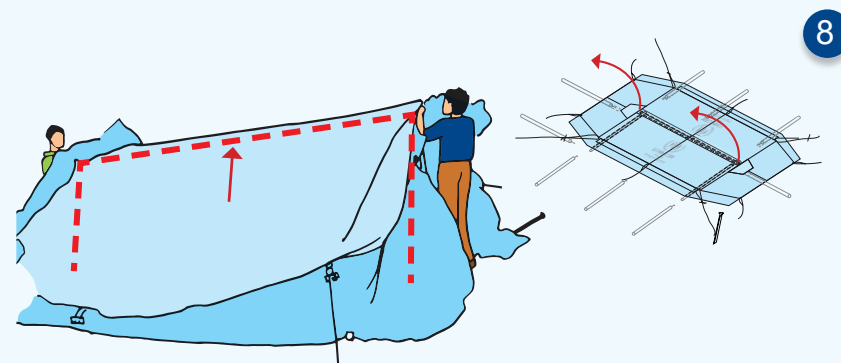
Place the OUTER TENT along the pre-prepared belt and secure it with the FABRIC TIES provided with the tent structure.



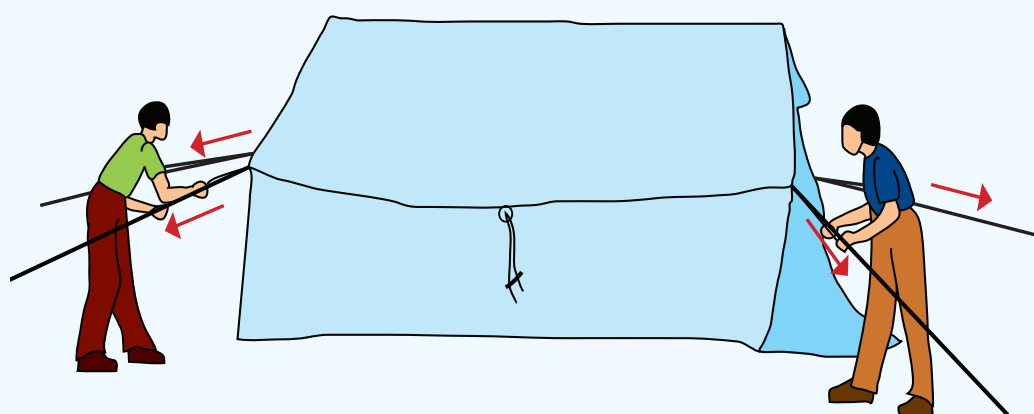
Unfold the TENT in all directions to cover the entire area.



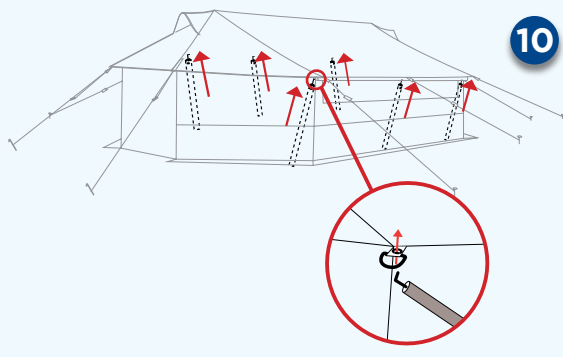
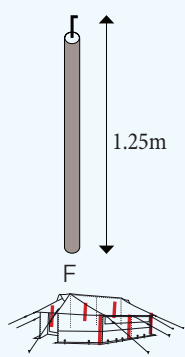
Tighten the four corners ties of the TENT and secure them with the V-shaped stakes fixed at a 45-degree angle. Tie the ropes securely.



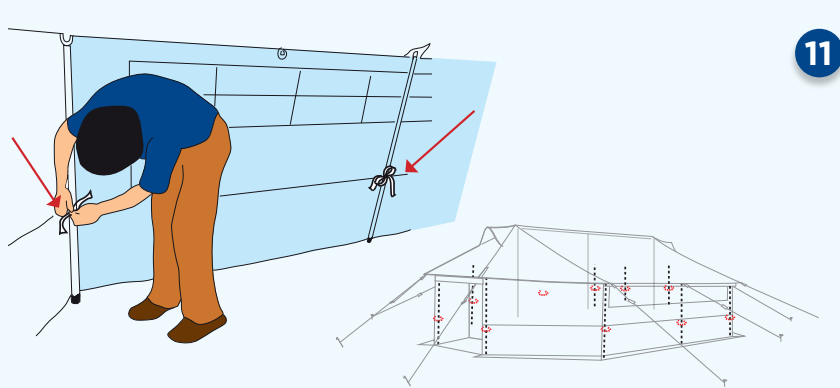
After installing the pegs, raise the columns with the RIDGE BELT at an angle of 90 degrees to form the initial shape of the tent.



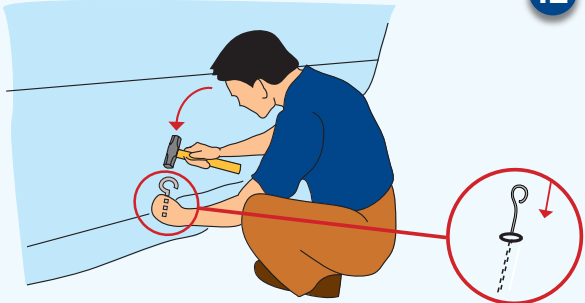
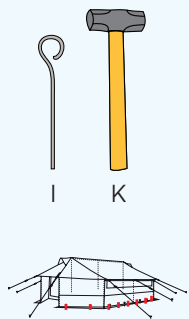
Secure the remaining V-shaped and J-shaped pegs at a 45-degree angle. Tighten the PRE-INSTALLED GUY ROPES securely.



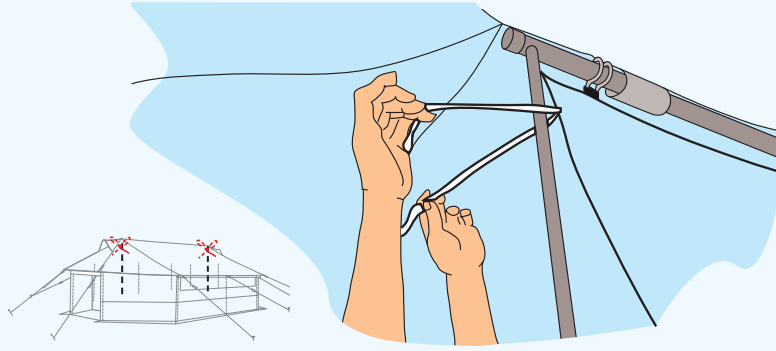
From inside the tent, fix the remaining SIDE POLES at height of 1.25m. Fix the DOOR POLES at height of 1.4m. Secure them well using the straps provided in the tent frame.



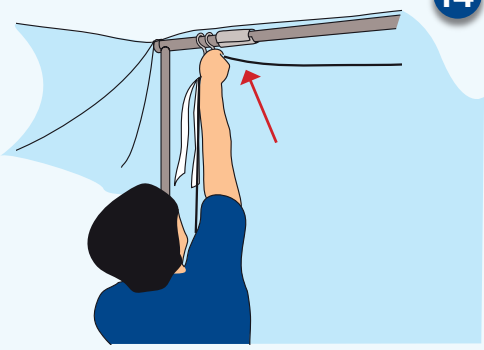
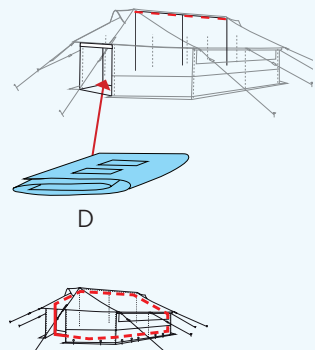
Secure and fix the SIDE POLES inside the tent to secure the internal tent structure.



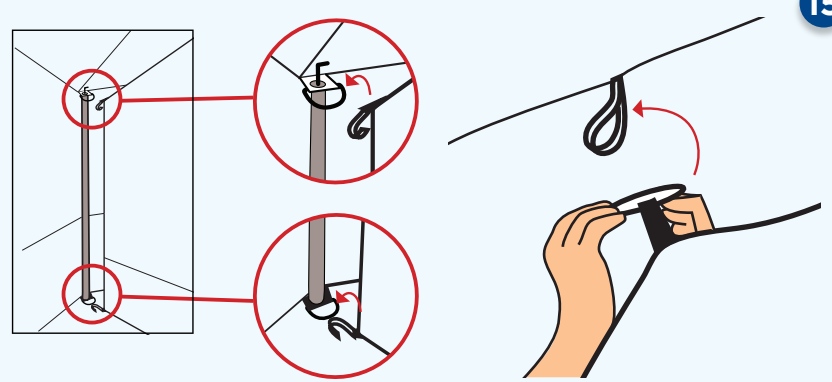
Using the hammer, drive the STEEL PINS into the designated loops along the outside perimeter of the tent.



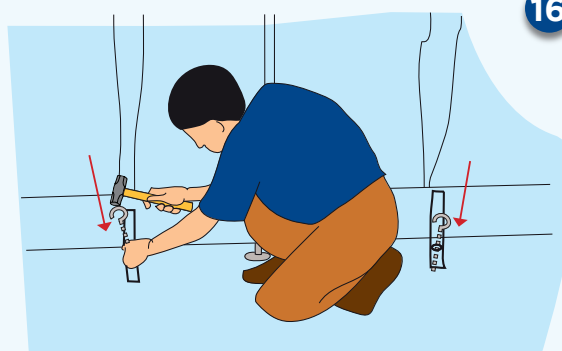
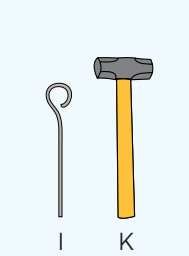
Attach the INNER LINING of the tent to the tent belt beam using the steel clips provided with the lining and secure tightly.



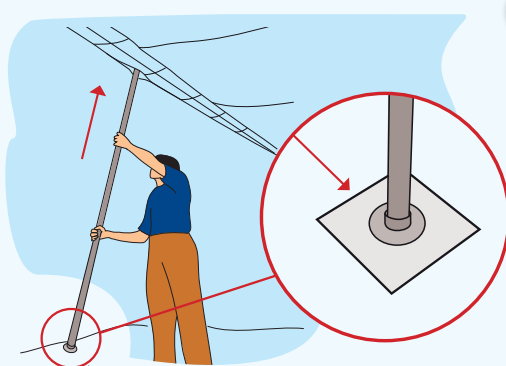
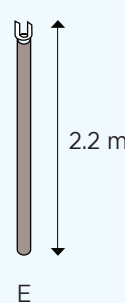
Install the INNER TENT lining using the metal clips along the beams.



Secure the inner lining to the tent frame using the nodes provided with the lining.



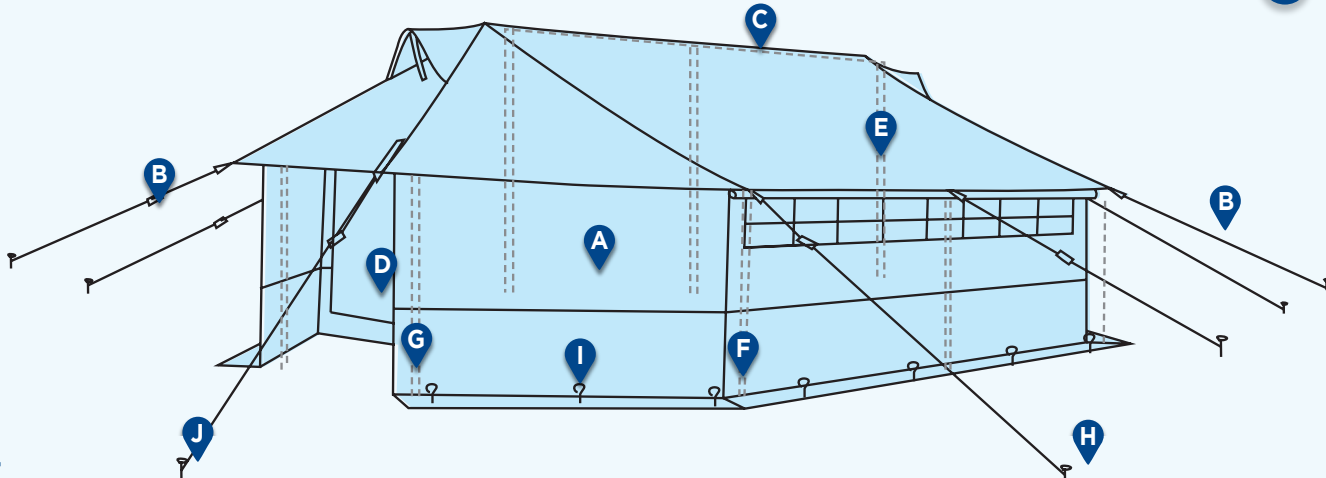
Using the hammer, drive the STEEL PINS into the eyelets of the doors.



Install the STANDING POLES as the central columns.



Scan the QR code to watch a video on installation of the tent



Here is the final setup of the tent.