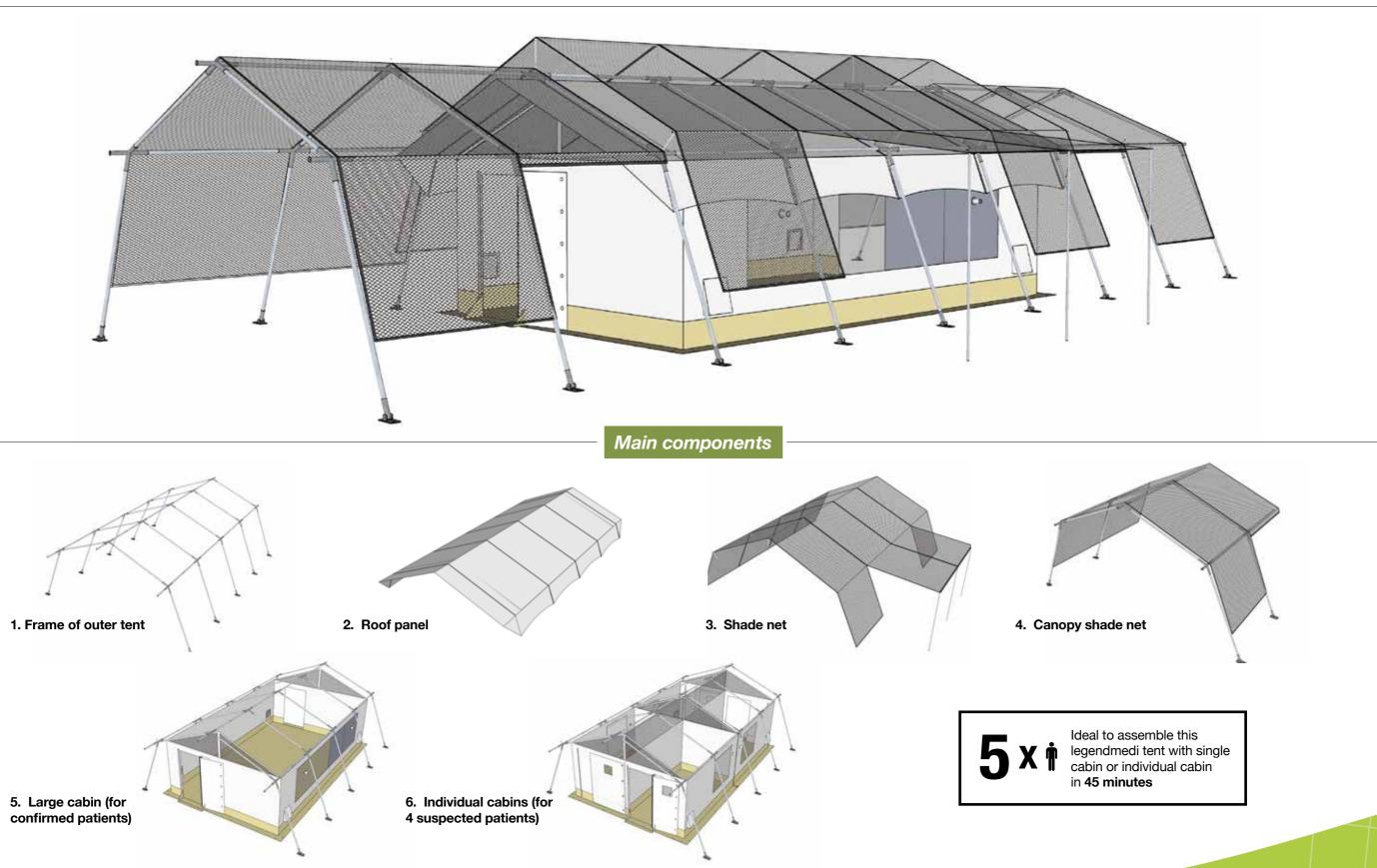


Medical structure with hemorrhagic fever inner rooms

### **Assembly Instructions**





## Medical structure with hemorrhagic fever inner rooms

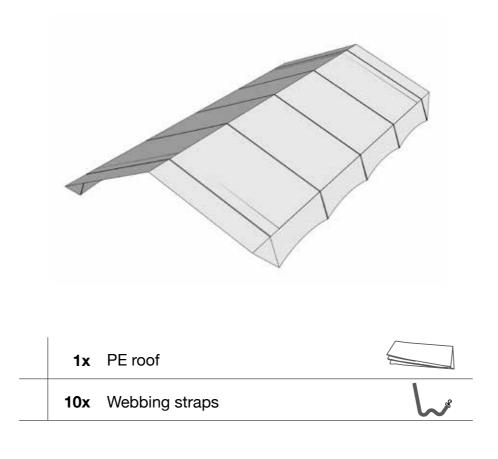
### **STAGE 1** Main frame roof panel and shade net

### 1. Frame of outer tent

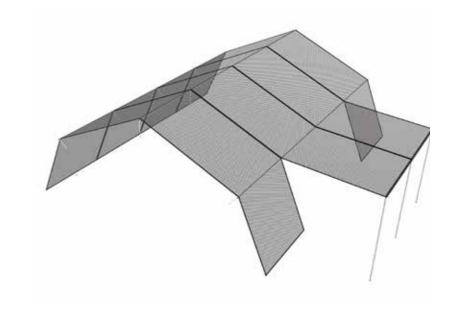


Α	22x	Roof poles	0
В	6x	Extensions pole	
С	15x	Connectors	
D	10x	Standing poles with base plate	E
Е	4x set	Door sticks male and female	
	14x	TR pegs 35cm	
	4x	Rope 8mmx4m	
	1x	Hammer	1
	1x	Assembly manual	

### 2. Roof panel



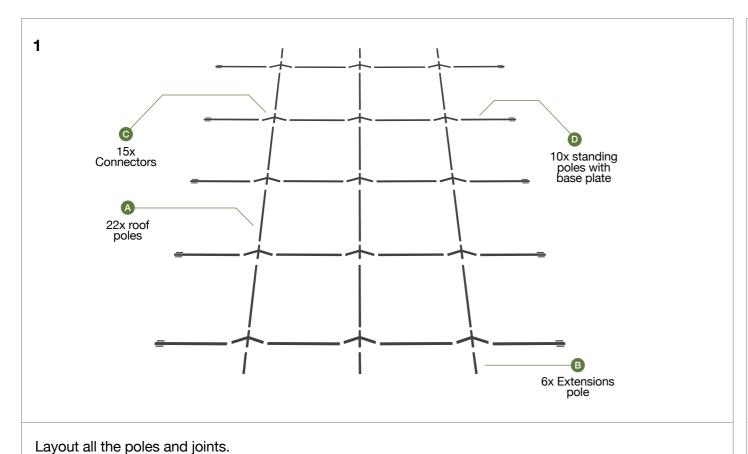
### 3. Shade net



F	1x	Shade net lateral including	shade net frame
	3x set	Sticks male and female	
	14x	TR Pegs 40 cm	
	1x	Hammer	

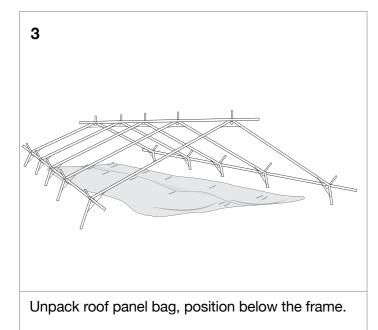


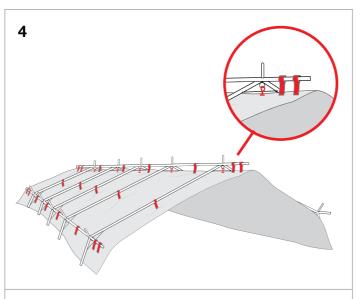
### Medical structure with hemorrhagic fever inner rooms



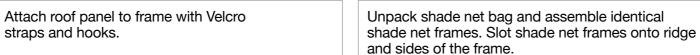
2 (2.2) 15x connectors (2.3) 6x Extensions pole 2.1 22x roof poles

Slot all roof poles into the corner and ridge connectors. Note: the longer parts of the joint should face to the side.

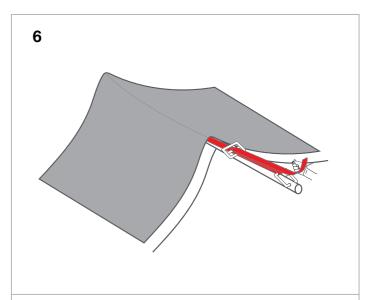




straps and hooks.



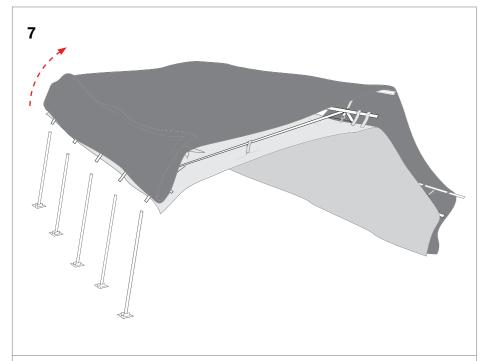
5



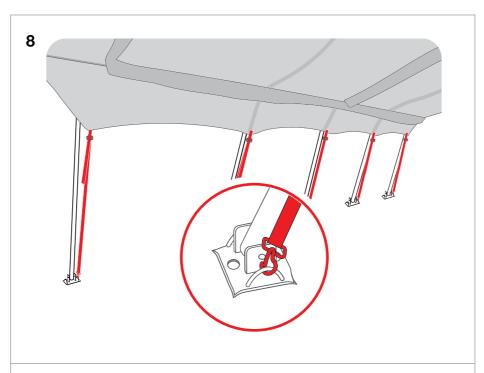
Spread the shade net over the top of the tent. Secure the shade net with the hook, tension using the buckle.



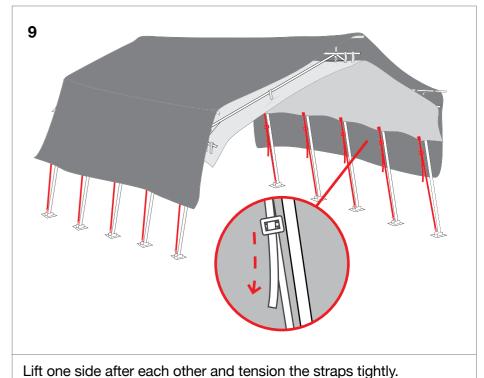
## Medical structure with hemorrhagic fever inner rooms

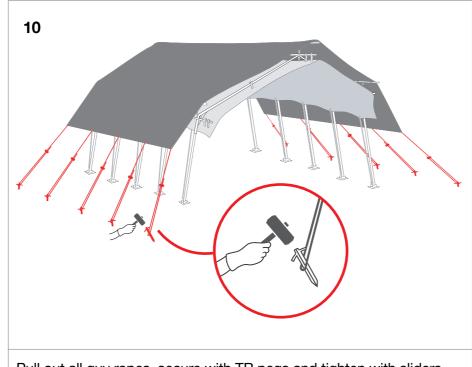


Lift frame and insert standing poles in connectors, start with one side only.

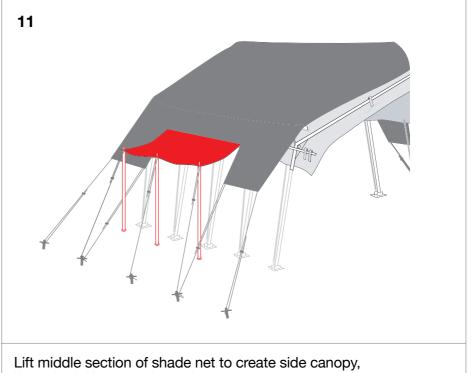


Hook black webbing straps into base plates.









if required. Use standing poles.



Medical structure with hemorrhagic fever inner rooms

### **STAGE 2** Cabins for patients suspected with hemorrhagic fever

#### 2 small isolation cabins, each with 2 treatment spaces

You can fix two individual small cabins to one LegendMEDI 45 tent. Each small cabin has the capacity to accommodate two suspected patients in separate treatment rooms.

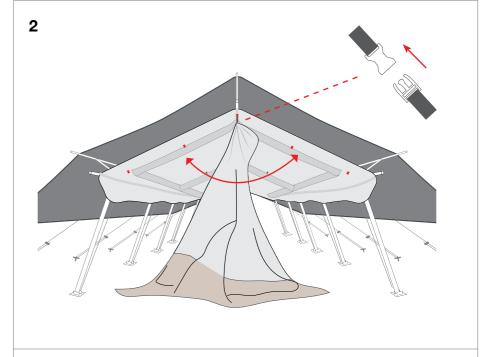


2x small cabins, each offering two treatment spaces

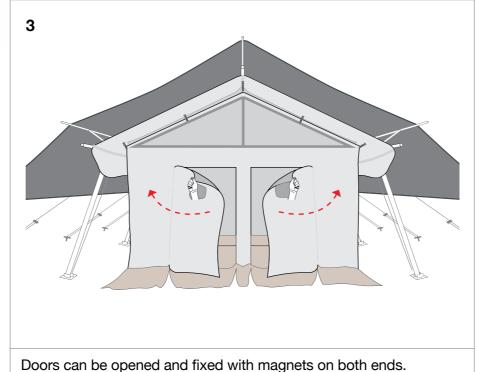
20x L-Shape pins 30 cm

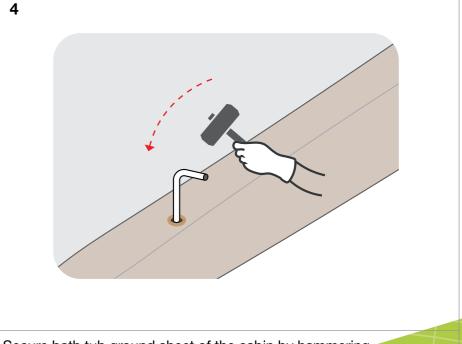


Unpack the two small isolation cabin bags and pegs. Position one cabin under erected and tensioned frame. Ensure doors of each cabin are facing outwards.



Start with first cabin. Suspend cabin from the roof, using the clip system. Start at the apex, moving outwards.





Secure bath tub ground sheet of the cabin by hammering L-Shaped pins into the ground (15x).

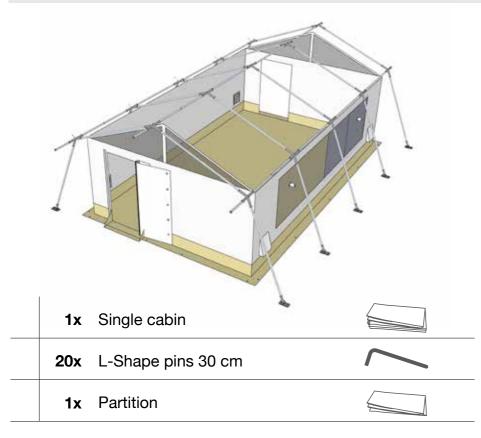


Medical structure with hemorrhagic fever inner rooms

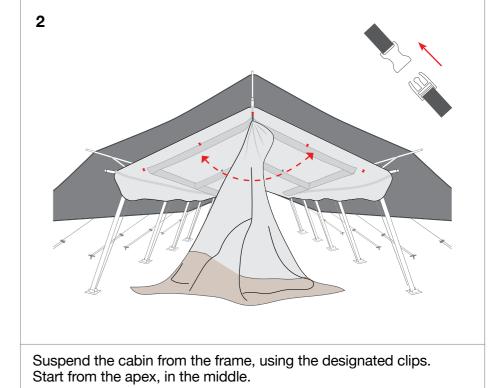
### **STAGE 3** Cabins for patients confirmed with hemorrhagic fever

#### Large isolation cabin, plus partition: for confirmed patients.

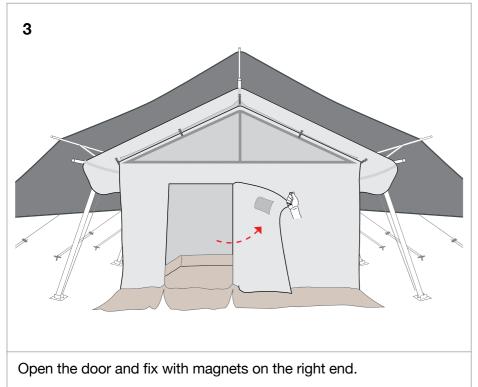
You can replace the two small cabins with one large cabin for confirmed hemorrhagic fever patients.

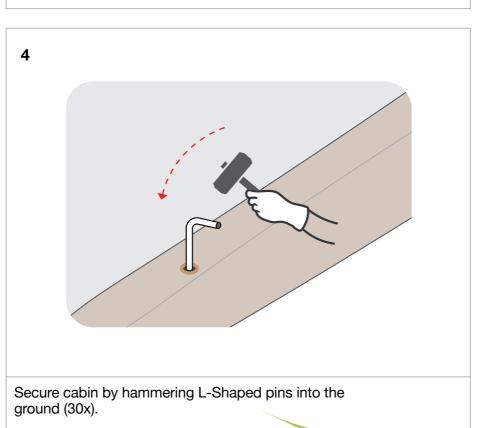


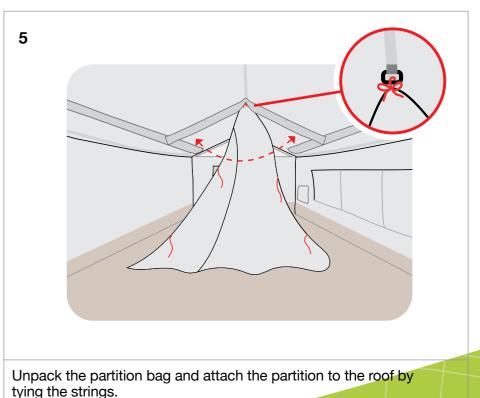




Unpack large cabin bag, position under erected and tensioned frame.







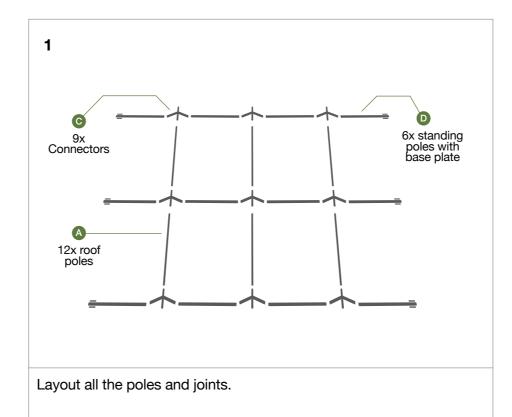


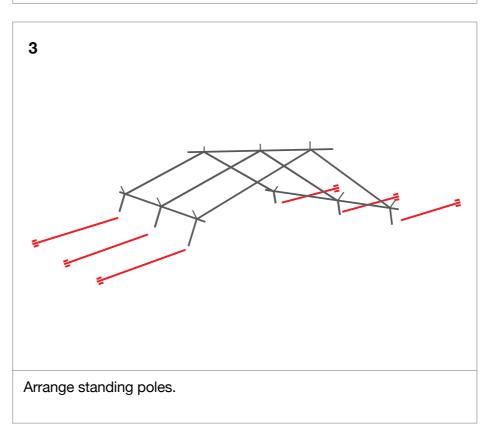
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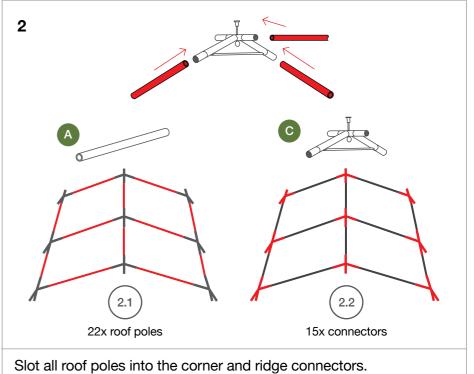
### **STAGE 4** Optional Shade net canopy

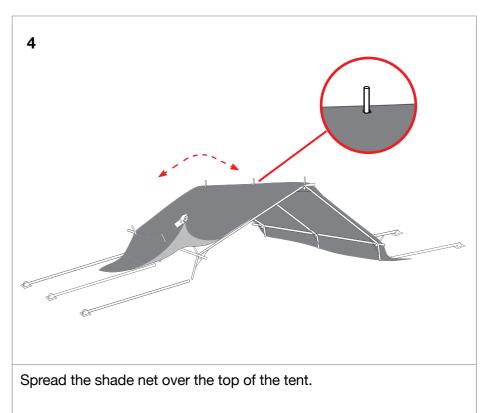


1x	Shade net extensions including 3 arches of aluminum poles=1 set	
9x	Connectors	
6x	Standing poles with base plate	
12x	Roof poles	
6x	Pegs TR 40 cm	
1x	Hammer	1



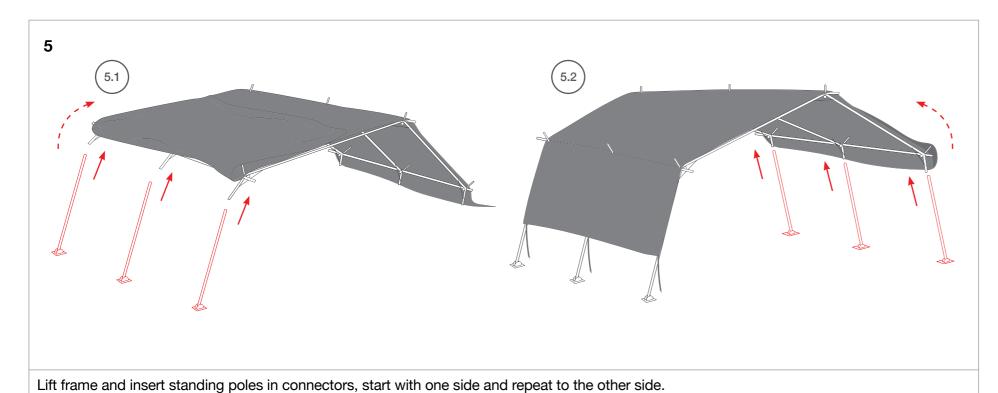








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Join frame by connecting the systems together, slotting the pipes together.

