

Assembly instruction of the Jehlan Base

Dear Sir or Madam,

We would like to cordially thank you for the purchase of the Jehlan tent in our company. Before getting down to the assembly of the Jehlan tent, please get thoroughly acquainted with enclosed assembly instruction.

Warning!

The producer does not take the responsibility for any mechanical damage ensuing as a result of the usage or disassembly of a tent at variance with the assembly instruction.

Moreover, during the intensifying winds the tent must be disassembled. The best way to do it is to unfasten all snap hooks apart from the one which fix the canopy from the windward side. Importantly, when the tent is erected all stakes should be anchored to the ground.



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MITKO Sp. z o.o. is registered with the District Court in Gliwice, X Commercial Division of the National Court Register.
TIN: PL 6470509572 | CRO: 270708422 | NCR: 0000331770. Share capital in the amount of PLN 200 000,00 fully paid-up.
The Company is represented by chairman Mr Michał Mitko.

Elements of the Jehlan Base

The following parts and accessories are included in a tent:

	Amount of parts in the Jehlan tent			
	Base	Base +1	Base +2	Base +3
Polyester fabric	1	1	1	1
Four-part mast of a tent. Length of one part: 1,4 m Diameter: 60,3 mm Material: steel Side width: 1,5 mm	1	2	3	4
Mast base Diameter: 514 mm Side width: 1,8 mm	1	2	3	4
Anchor stakes fixing the base of a tent Length: 400 mm	3	6	9	12
End of the mast with rollers	1	2	3	4
sets of ropes used to pull the fabric up (inside of the mast) 12 m and 5,50 m	1	2	3	
Stakes from the try square with snap-hooks Size: 35x35x440 mm	8	10	12	14
Hammer	1	1	1	1
Legs arranging tool	1	1	1	1
Carry bags (+ one bag for walls)	3 (4)	4 (5)	6 (7)	7 (8)

Technical details

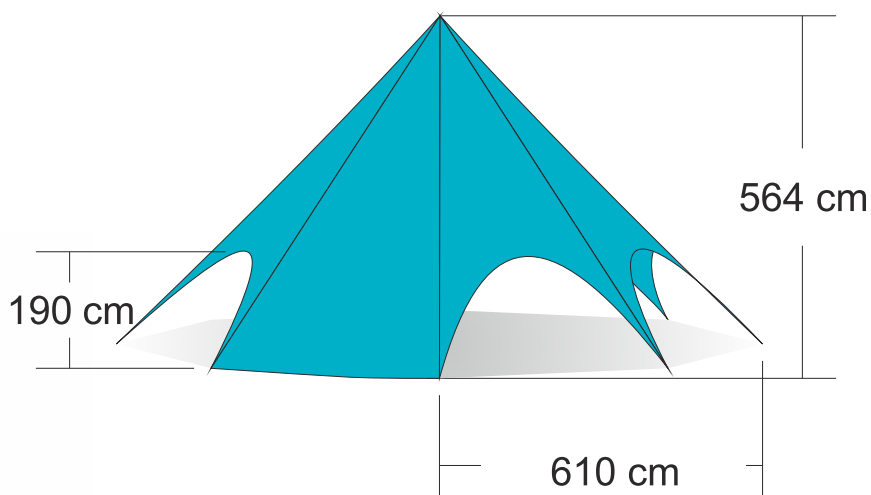
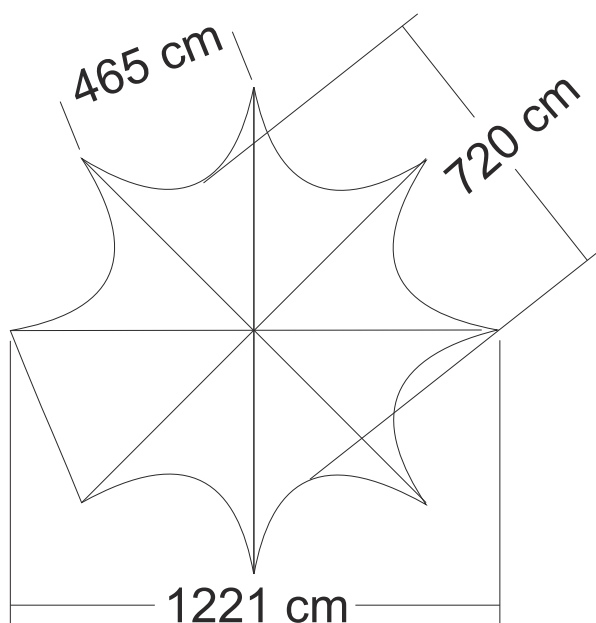
Jehlan Base

Canopied surface: 42 m²

Maximum height: 5,6 m

Entrance height: 1,9 m

Diameter: 12,2 m



Jehlan Base +1

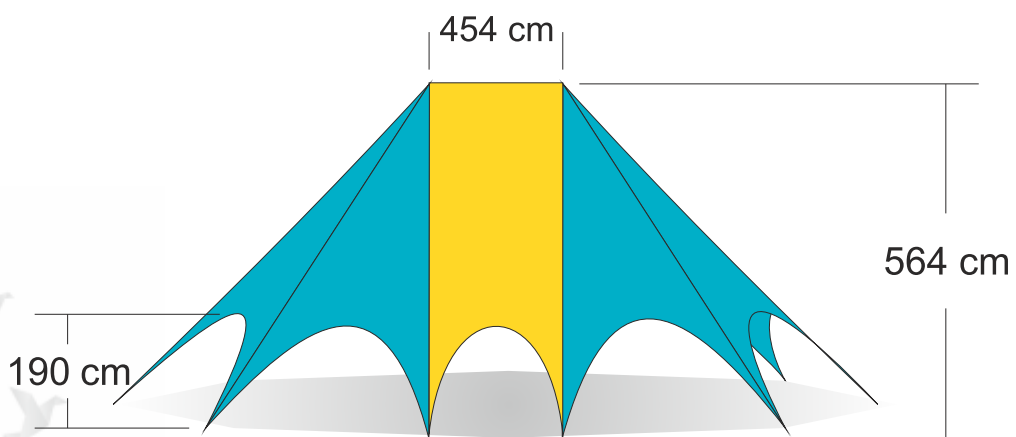
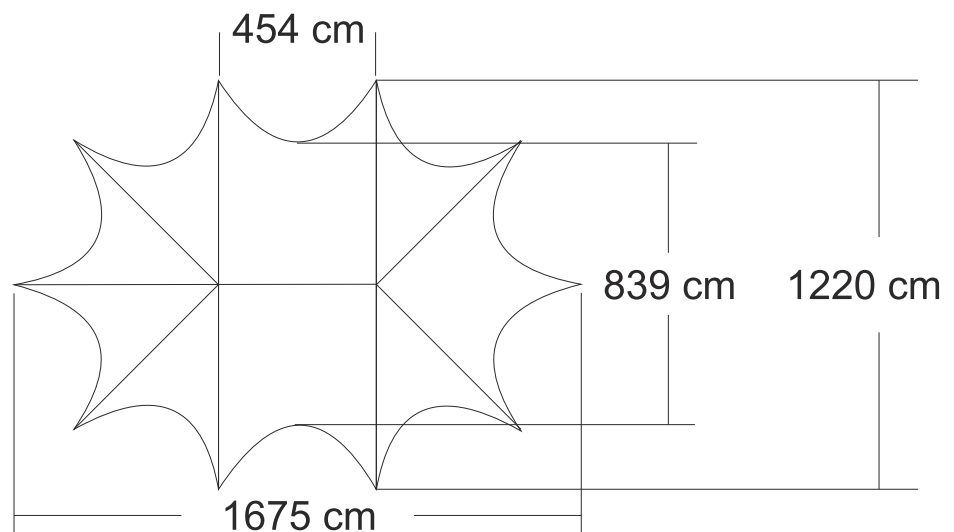
Canopied surface: 74 m²

Maximum height: 5,6 m

Entrance height: 1,9 m

Width: 12,2 m

Length: 16,7 m



Jehlan Base +2

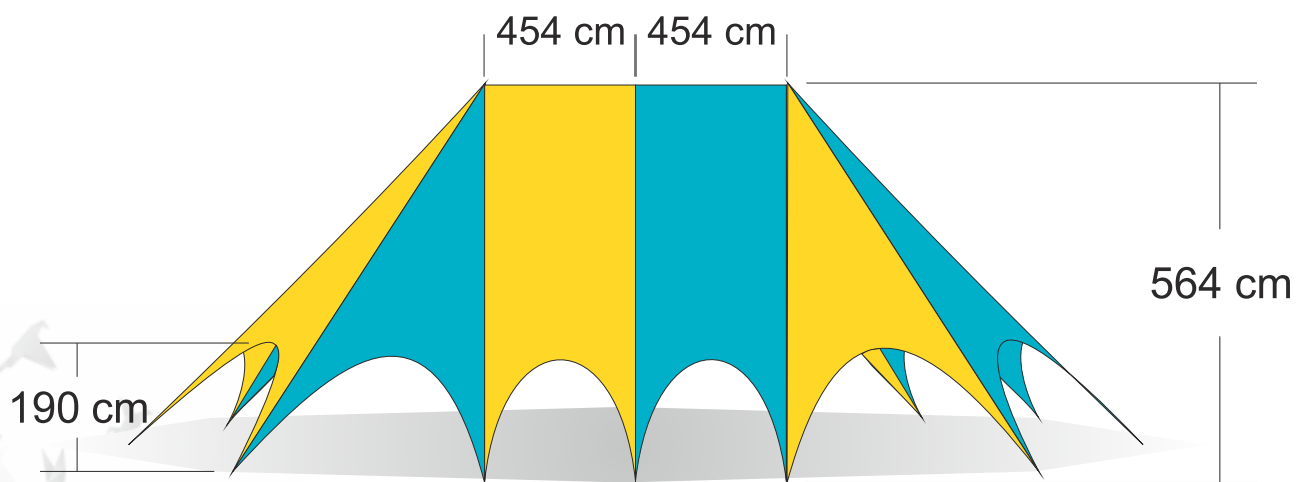
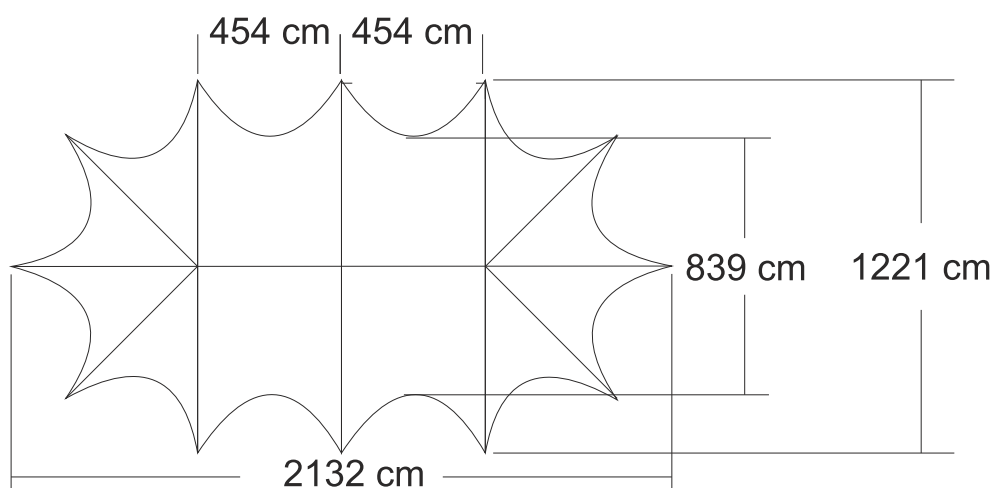
Canopied surface: 107 m²

Maximum height: 5,6 m

Entrance height: 1,9 m

Width: 12,2 m

Length: 21,3 m



Jehlan Base +3

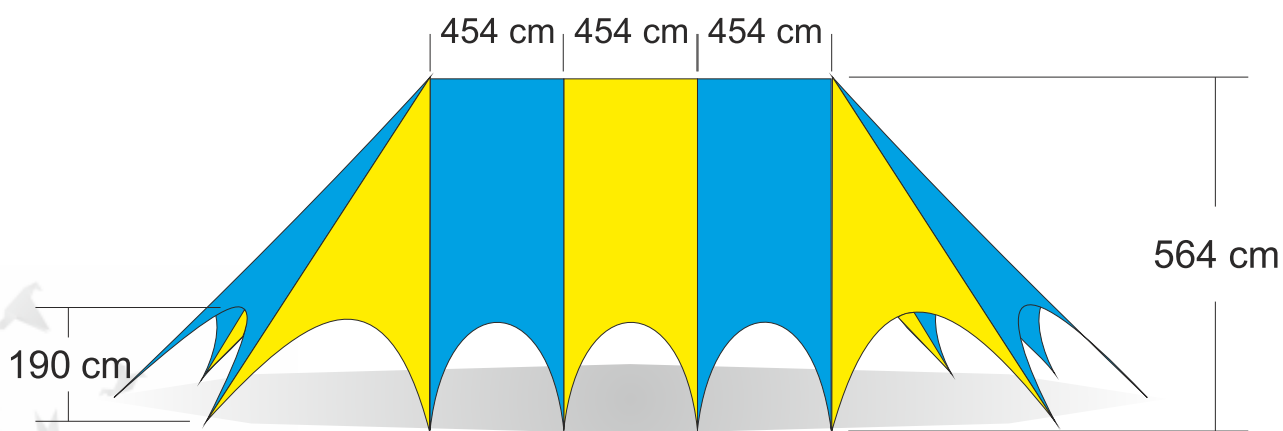
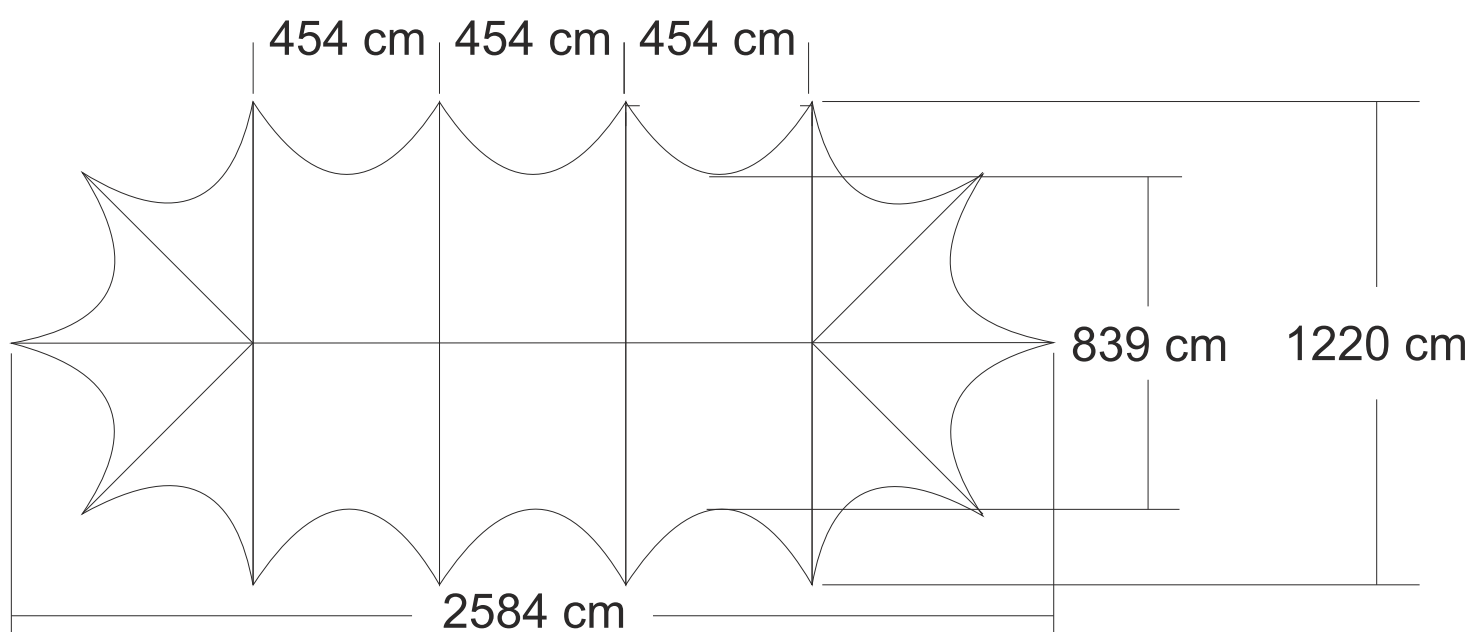
Canopied surface: 173 m²

Maximum height: 5,5 m

Entrance height: 1,9 m

Width: 12,2 m

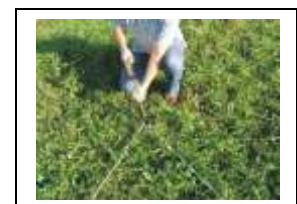
Length: 25,8 m



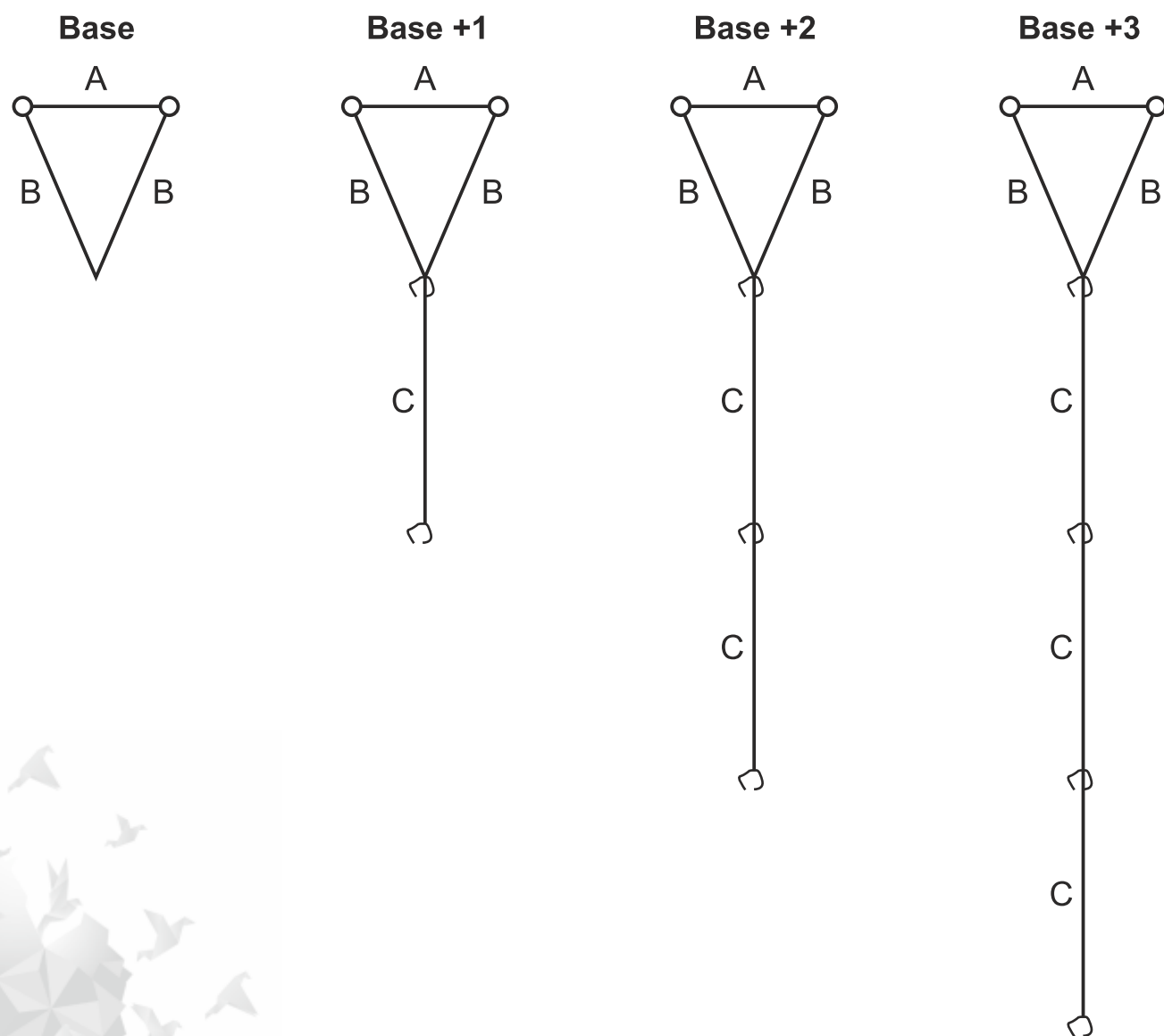
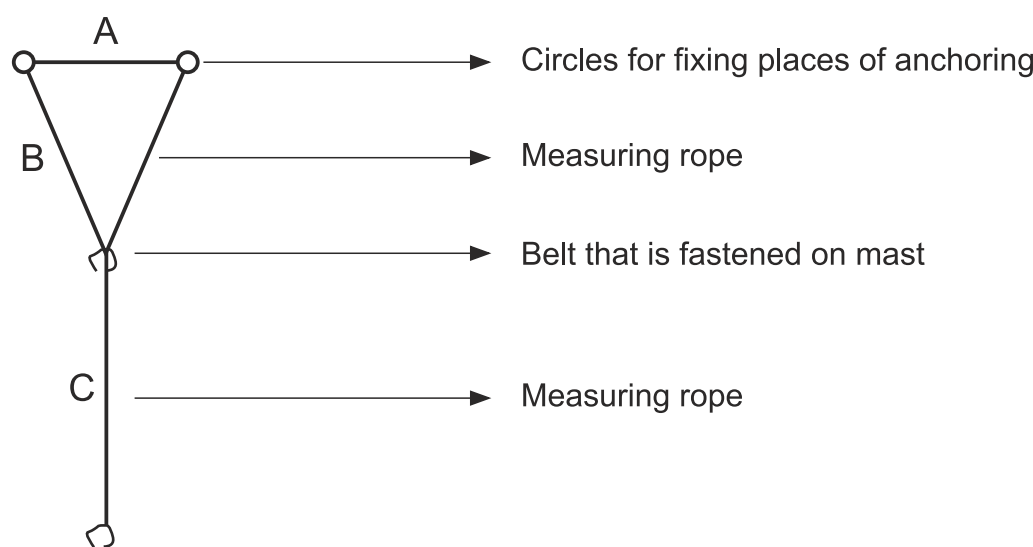
Assembly

The assembly of the tent takes place in 8 steps. Disassembly of the tent proceeds in the reverse order for the assembly.

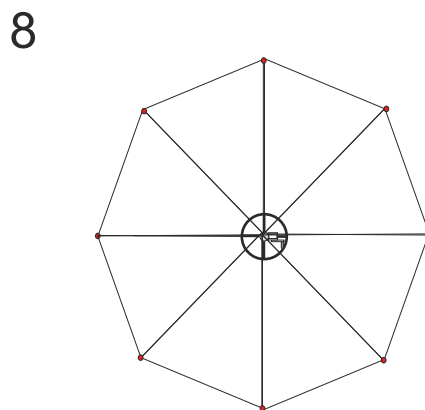
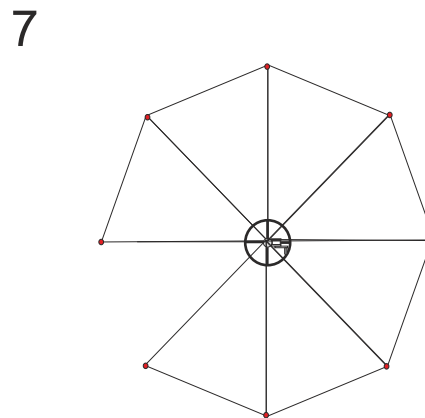
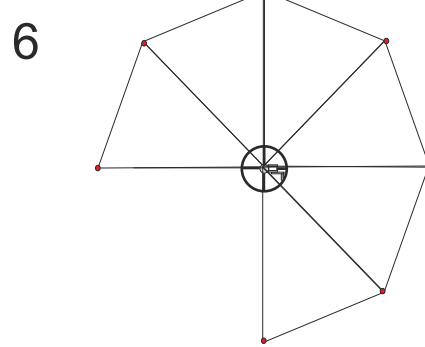
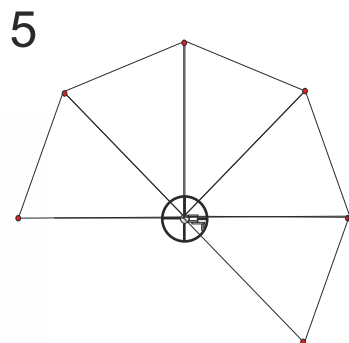
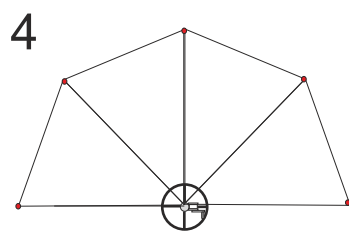
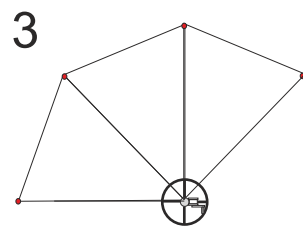
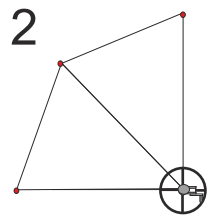
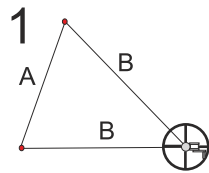
1. Check contents of bags with a list of elements and unpack all these elements.
2. Place the base of the mast on the flat surface and attach it to the ground with anchor stakes.
3. Fasten the belt of the measuring tool, used to appoint places where the stakes should be anchored, to the base of the mast.
4. Using the leg arranging tool appoint the places where stakes should to be anchored. Stick the first pair of stakes In order to measure the following places put the easuring triangle into the earlier stuck stake, whereas the second corner of the triangle points the next shoulder of the tent.



Assembly

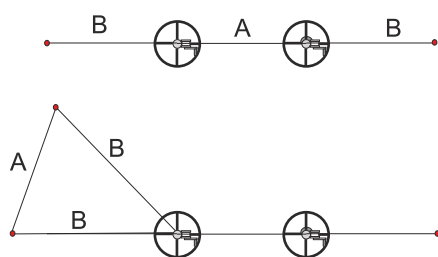


Jehlan Base

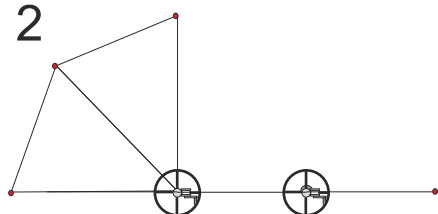


Jehlan Base +1

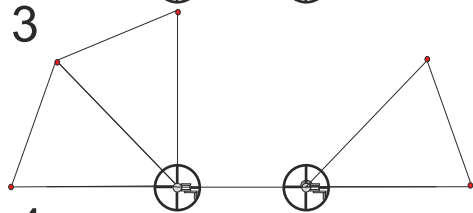
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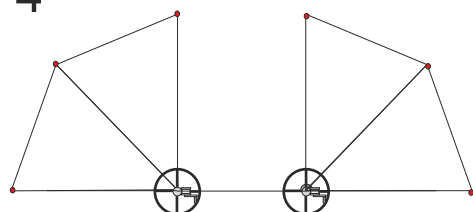
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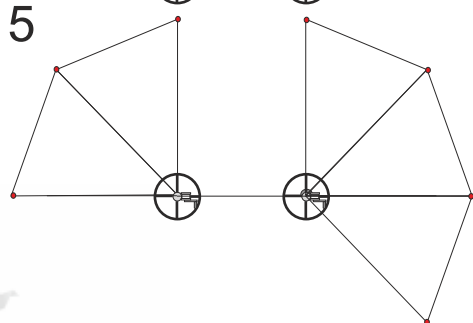
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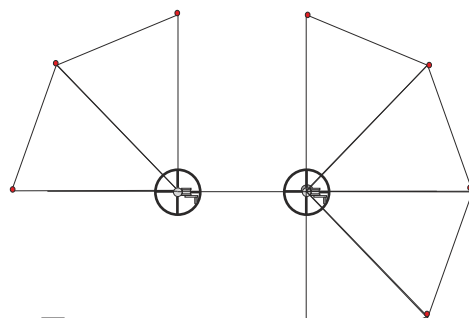
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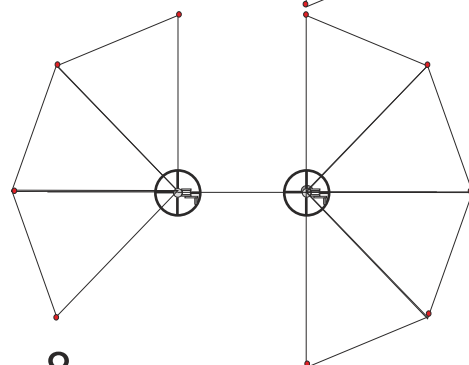
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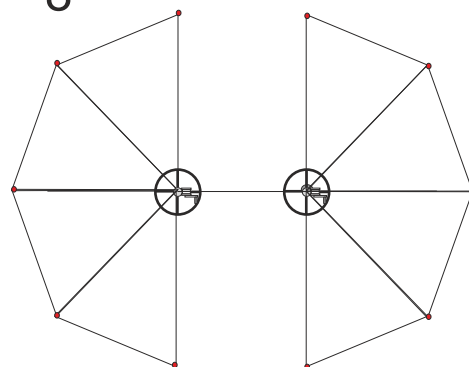
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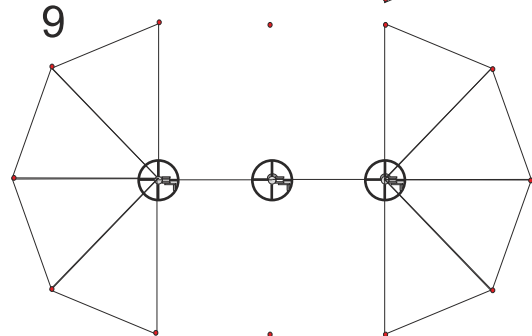
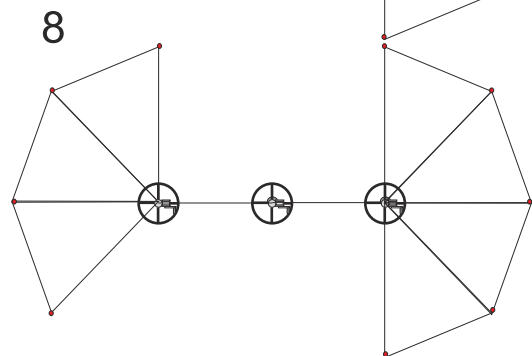
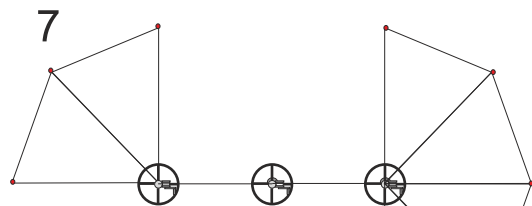
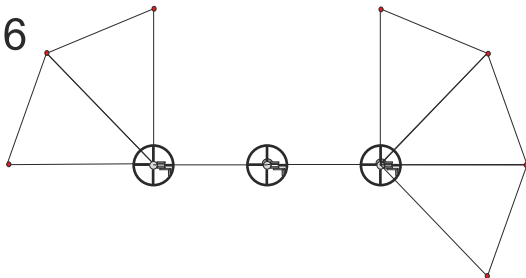
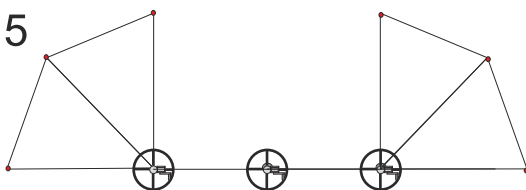
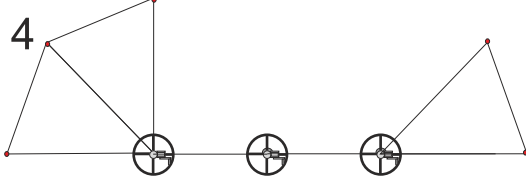
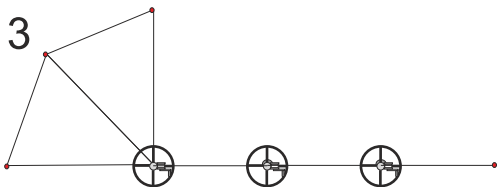
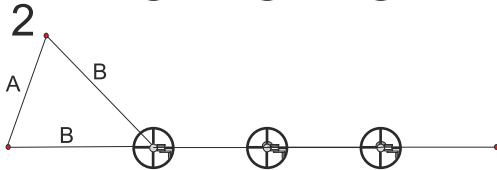
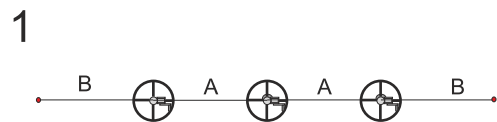
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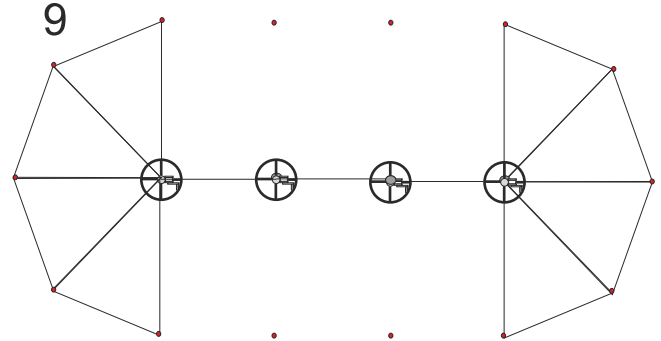
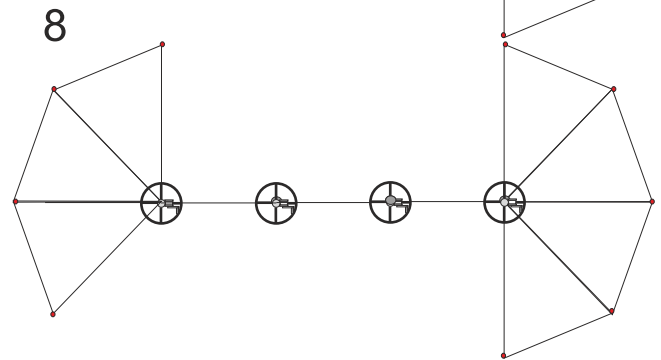
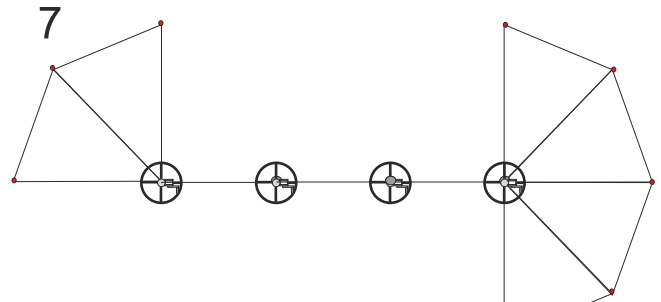
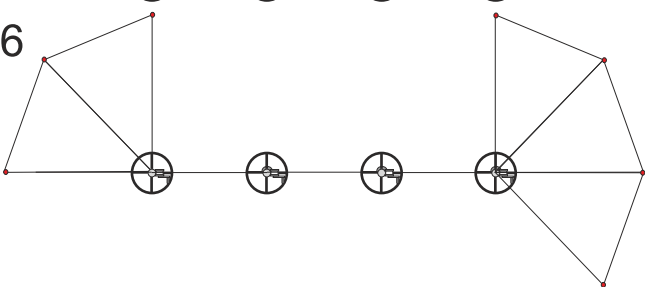
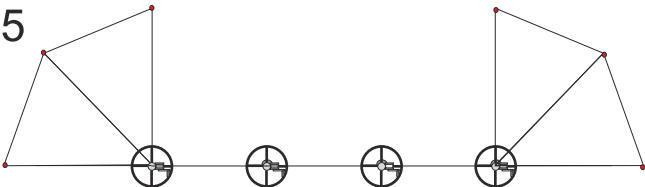
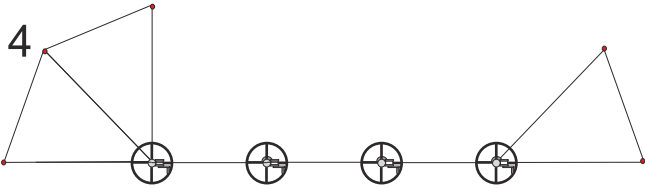
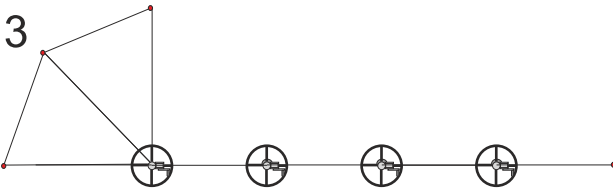
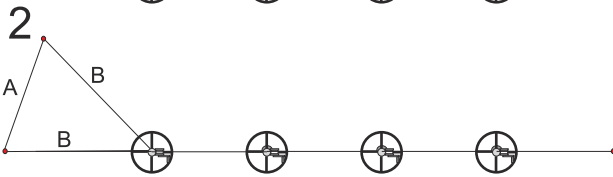
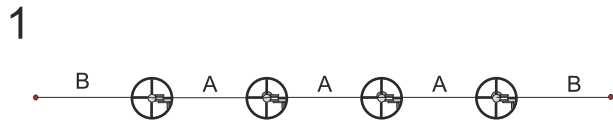
8



Jehlan Base +2



Jehlan Base +3



5. When all 8 arms are placed, one should assemble the 3-part mast of the tent.
6. Insert the fabric of the tent on the already assembled mast. Cover the top part of the mast with a „cap“. Pull the loops placed on the roof through the holes in the cap and attach the ropes of the mast to them with snap hooks.



7. In the moment when the mast is assembled and attached with the fabric we lean it against the base. We pull the other end of the rope put in the mast through the pipe of the base and place it the block. Next we pull the cord through the hole in the drum and turning the crank we roll it up. At the end one should put the mast in the base and turning the crank pin the roof up partly.



8. Fasten the arms of the tent to the previously stuck pins. Turn the crank and raise the roof to about 3/4 of the height of the mast. Fasten the walls and after that raise the roof to the top. Ensure, that the crank mechanism is covered with the PVC belt. The belt should be fastened to the mast as well.



WARNING!

The crank should be protected against unexpected release with a trigger. One should not leave the tent without the supervision.