























Name	No.	Picture	6 x 6	6 x 8	6x10	6x12	Extra 2 m	Extra 1 m
Leg tube dia. 38 mm (Φ) (1895 mm)	1		8	10	12	14	2	2
Tube dia. 38 mm (Φ) (1930 mm)	2		9	12	15	18	3	
Tube dia. 38 mm (Φ) (940 mm)	3							3
Roof connection tube (500mm)	4		8	10	12	14	2	2
Roof connection tube (200mm)	5							
Steel rod	6		12	16	20	24	4	4
Tumbuckle	7		6	8	10	12	2	2
Peg 8x300mm	11		4	4	4	4		
Peg 6x180 mm	12		8	10	12	14	2	2
Peg 4x180 mm	13		42	48	54	60	6	6
String	14		4	4	4	4		
Screw M6x20	15		4	4	4	4		
Screw M6x50	16		60	76	92	108	16	16
Metal loop to mount the entrance	18		16	16	16	16		
Side triple connector (110°)	A1		4	4	4	4		
Side quad connector (110°)	A2		4	6	8	10	2	2
Corner triple connector (140°)	A3		2	2	2	2		
Side quad connector (140°)	A4		2	3	4	5	1	1
Pipe dia. 38 mm (Φ) (1440 mm)	S6		16	20	24	28	4	4
Vertical entry link (535 mm)	C61		2	2				
Horizontal entry link (2765 mm)	C62		2	2				
Entrance mounting bracket	S0		4	4				

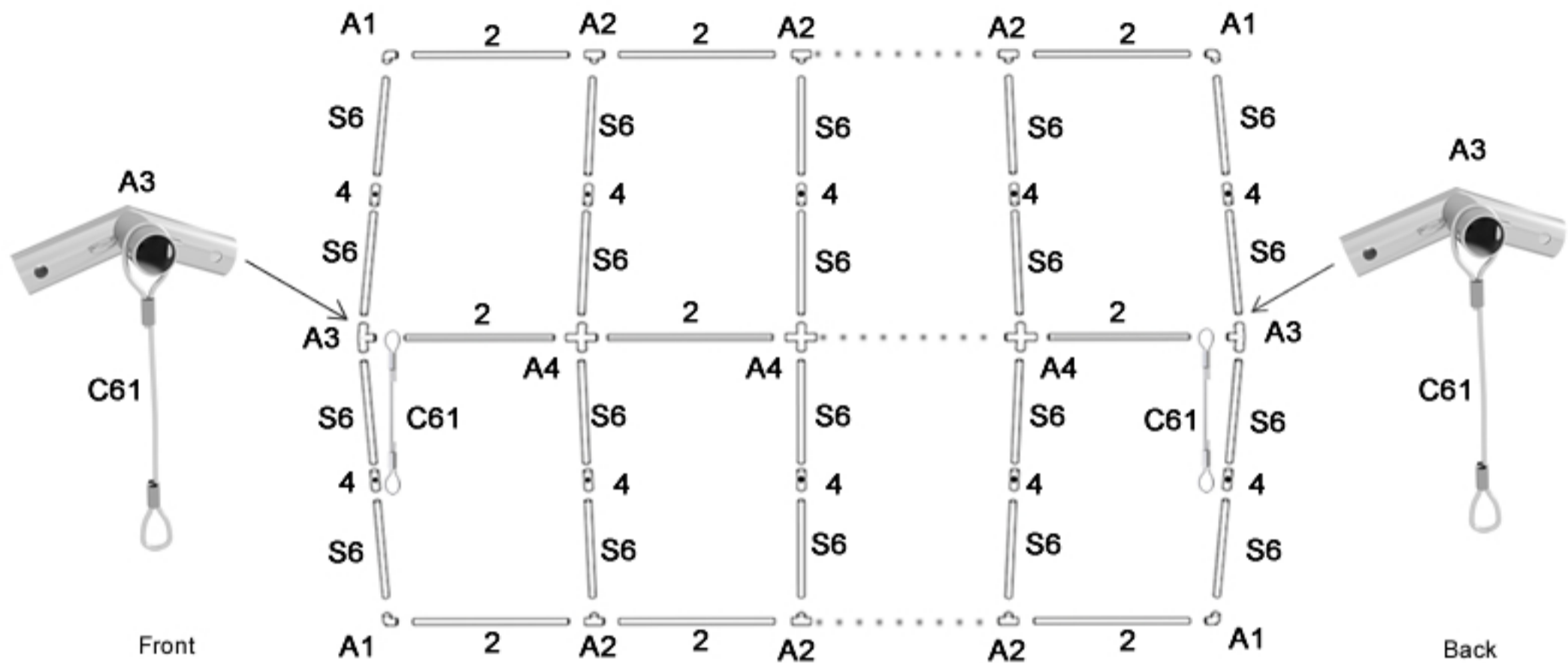


**STEP 1**

The tent should be deployed on the flat surface.

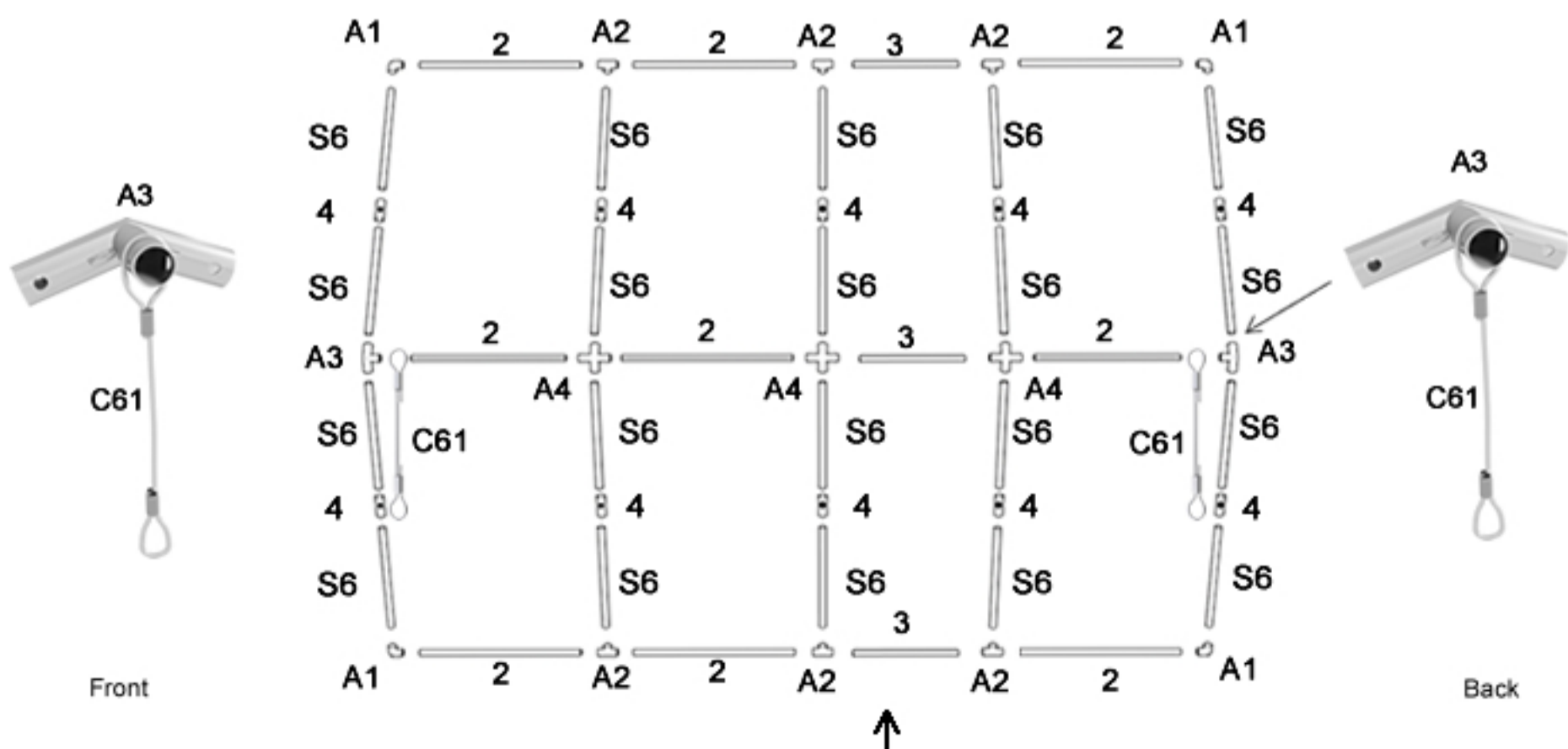
**For the tents with the even length of the side** eg. 8m, 10m, 12m, 20m, 30m, .....

Distribute the parts as pictured below. Connect all the dia. 38 mm ( $\Phi$ ) tubes with the connectors using the M6x50 screws. Mount a vertical entry link (**C61**) on the triple corner connector (**A3**).



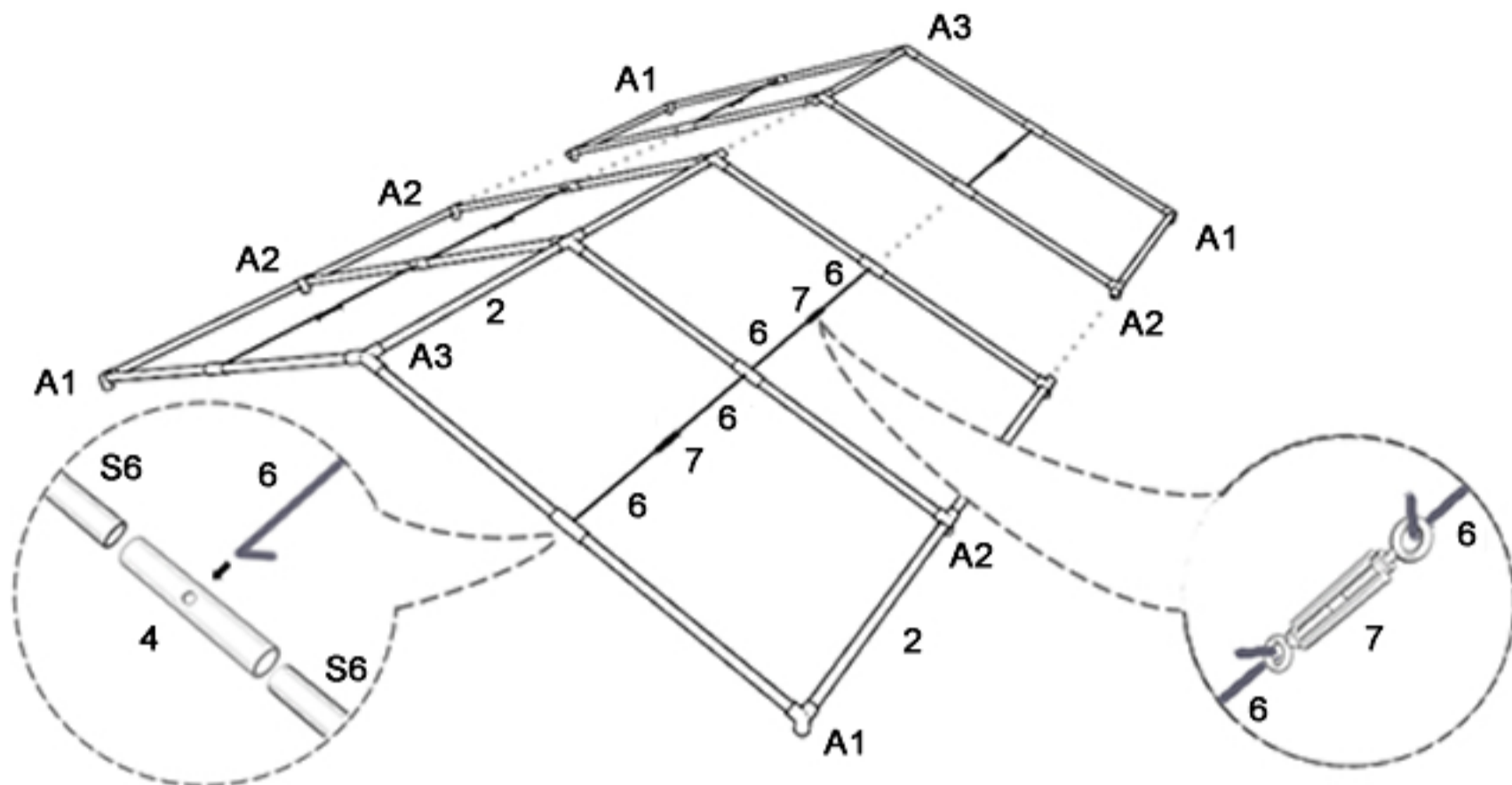
**For the tents with the uneven length of the side** eg. 9m, 11m, 13m, 21m, 31m.....

Distribute the parts as pictured below. Connect all the dia. 38 mm ( $\Phi$ ) tubes with the connectors using the M6x50 screws. Mount a vertical entry link (**C61**) on the triple corner connector (**A3**).



The extension tube (**3**) should be located in the third section.

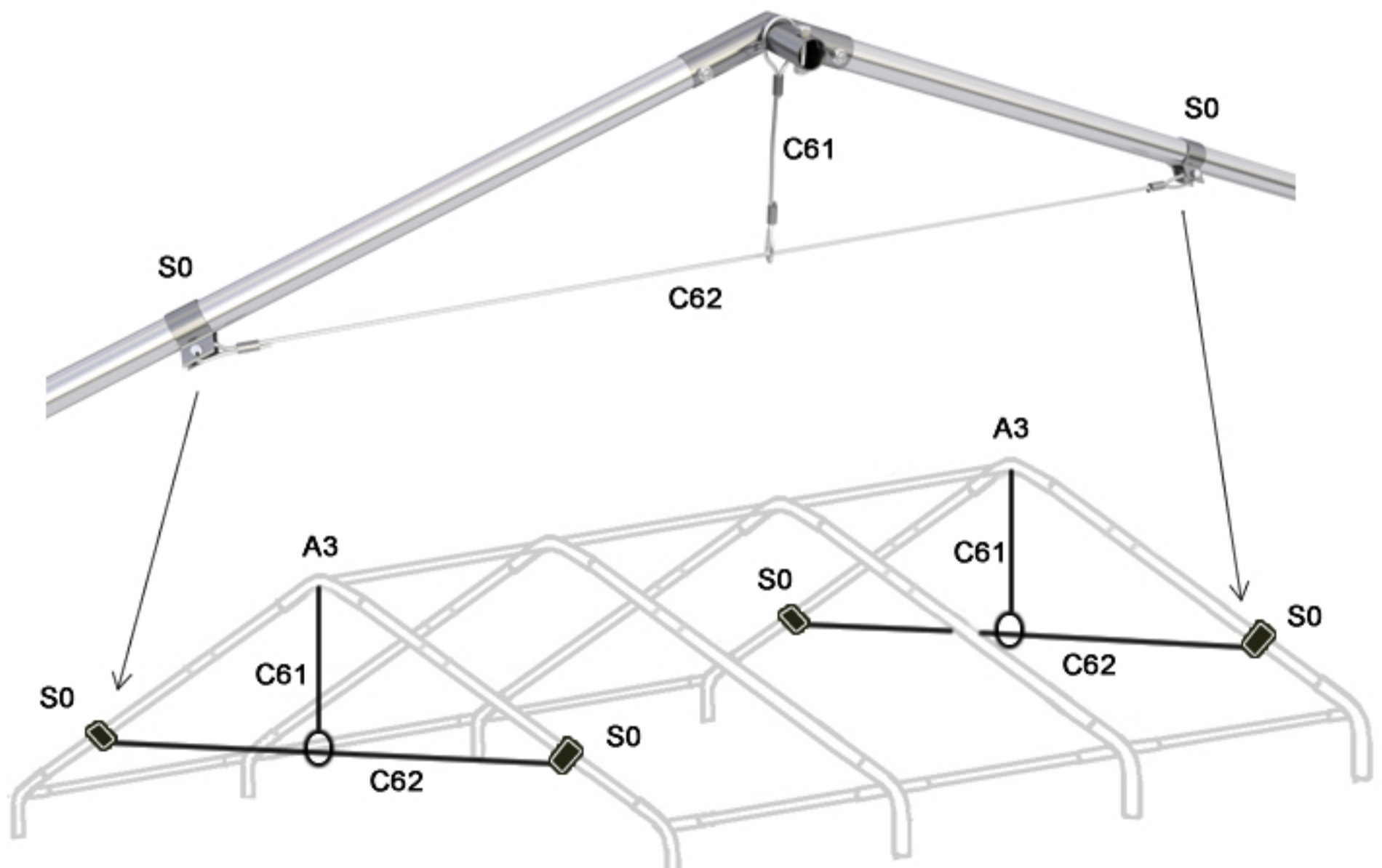
## STEP 2/a



The assembled elements should look like pictured above.

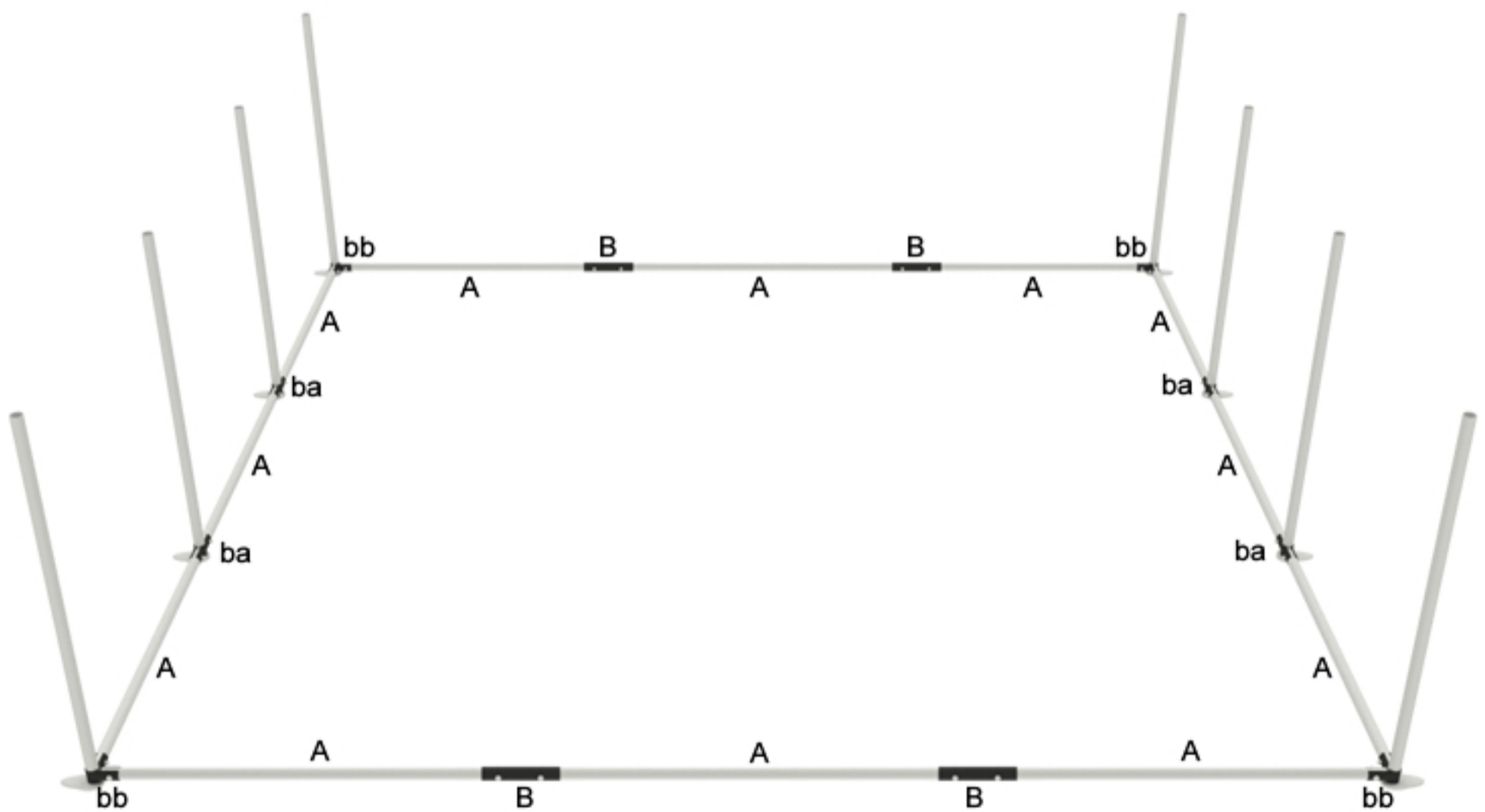
Wires with hooks **(6)** should be hooked on the connectors **(4)**. The wires should be connected via turnbuckles **(7)**. The wires and hooks should be mounted above the construction. The hooks are supposed to face downwards, otherwise they will damage the cover.

Mount the entry mounting bracket **(S0)** on the both sides of the tent. Using the screws **(15)** connect the brackets using the horizontal entry link **(C62)** which should come through the already mounted vertical link **(C61)**.



**STEP 3**

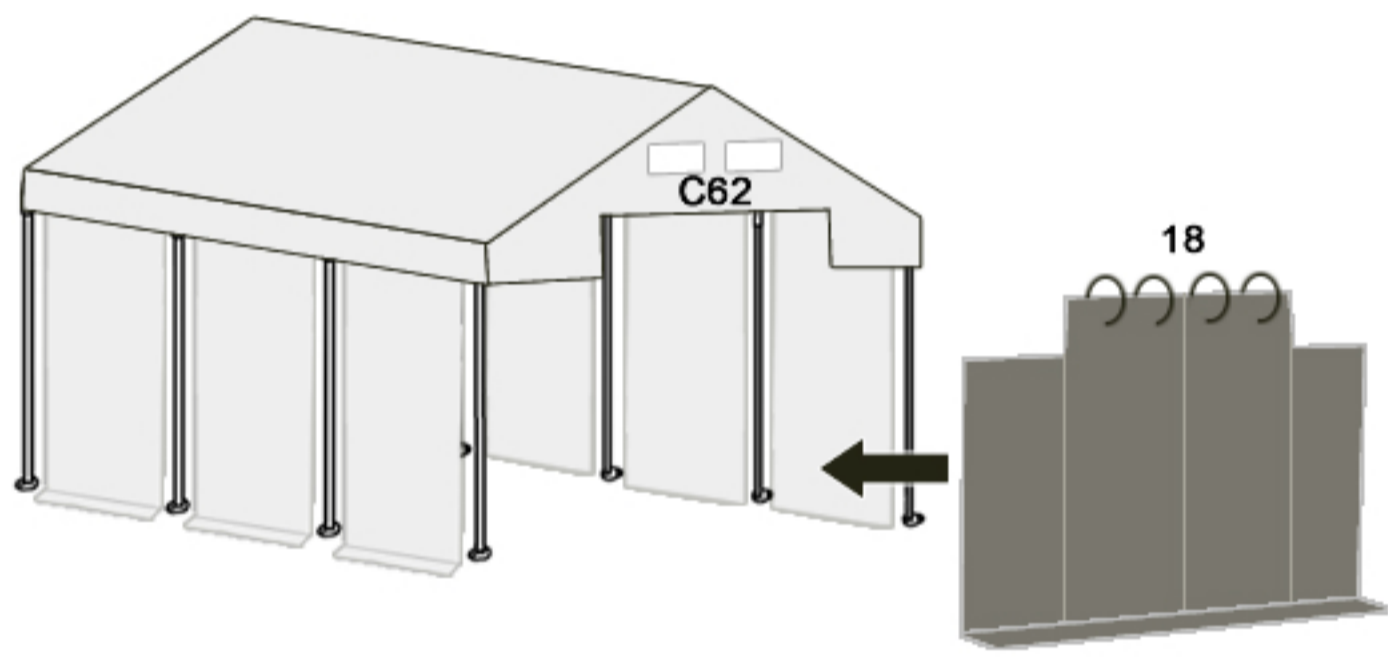
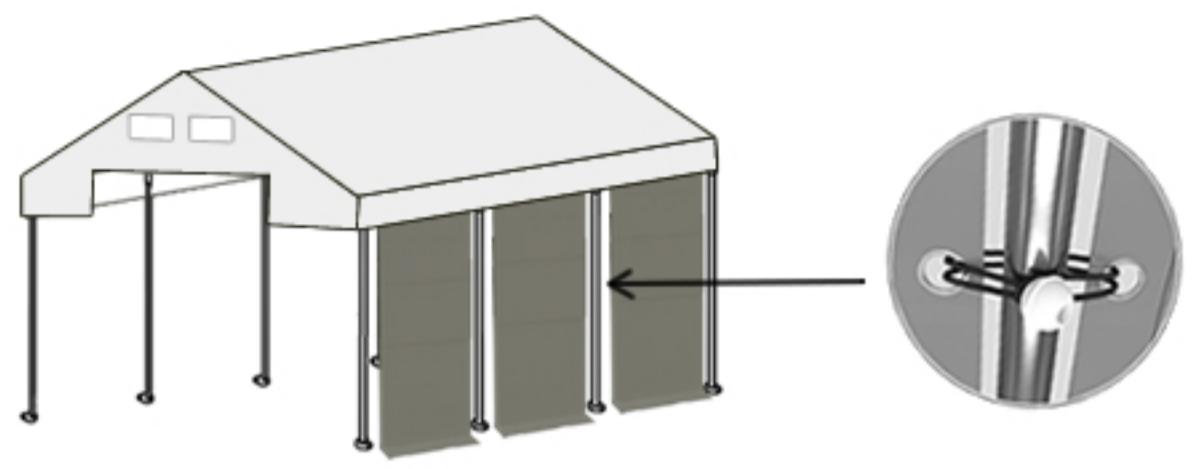
Gently lift the tent on one side and mount the tubes **(1)**. The tent's feet should be mounted with their hole outside. Next lift the tent on the other side and repeat the action.



Floor construction should be mounted like it is shown on the picture above. Use S screws.

**STEP 4**

Side panels should be mounted directly to the roof using the velcro stripes. Sides of the panels should be mounted using the elastic rubber with the ball.



The upper part of the entrance using the metal brackets **(18)** to the vertical rope **(C62)**. The sides of the entrance should be mounted using the elastic rubber with the ball.

Mount the masking stripes. One of each of the four wider masking stripes should be installed on the each corner of the tent.

Fix the roof pulls on the corners of the tent using the **(14)** and **(11)** parts. All the lines should be tight.

