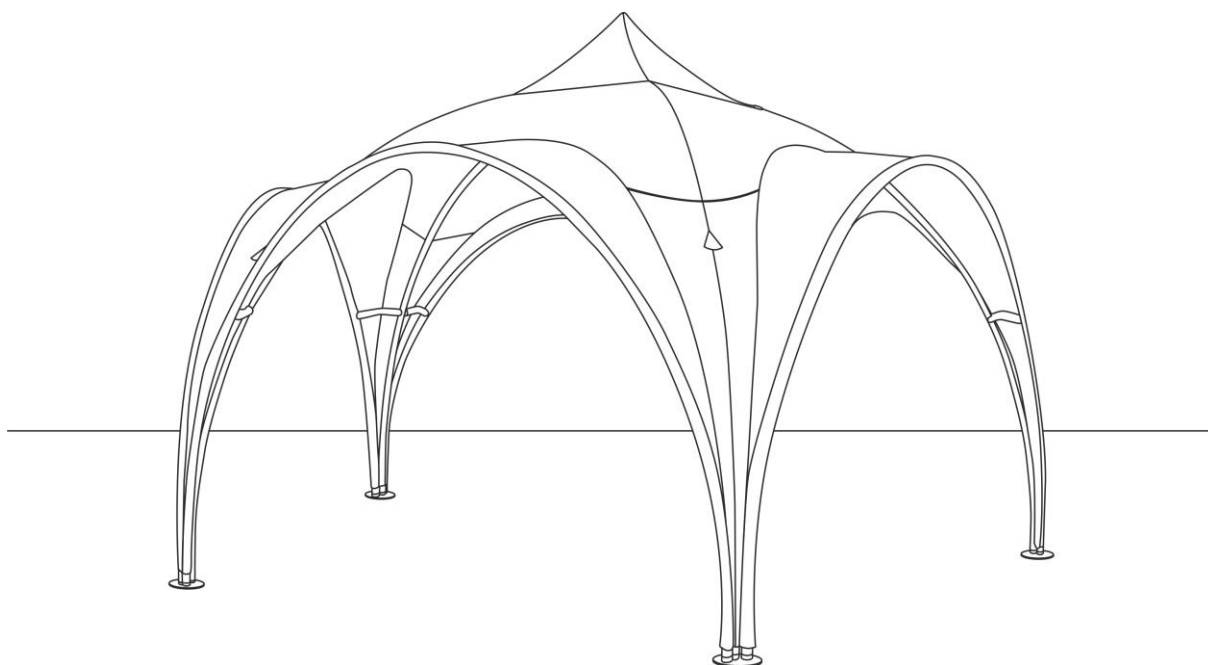

DOME TENT - MANUAL



MITKO Sp. z o.o.













Osiedle 1 Maja 16G | PL 44-304 Wodzisław Śląski | TIN: PL 6470509572

Tel. +48 32 444 66 16 | Fax: +48 32 757 09 20 | office@mitkoforevents.com | www.mitkoforevents.com

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.

COMPONENT LIST

					
1x	5x	5x	1x	1x	5x
					
5x	5x	5x	15x	1x	1x

WE RECOMMEND

1. Use protective gloves during assembly. Be careful not to get cut when you connect profiles.
2. At least 2 people are needed to set up and take down the tent. We recommend asking the 3rd person for help while installing the middle pole.
3. In order to make setting up easy, the components have been given numbers. Connect the elements according to the numbers on stickers.
4. It is advised to clean the frame before folding it, failure to do so might damage the frame. Mitko Sp. z o.o. (further called as the Producer) is not taking any responsibility for any damages occurring as a result of folding a dirty frame.
5. The fabric (roof and sidewalls) should be cleaned and dried before packing it into transport bags. The Producer does not bear any responsibility for possible stains arisen as a result of storing wet or dirty fabric.

SAFETY

1. The Dome Tent is not designed to be used during strong wind, snow storm, hailstorm, storm, etc.
2. The tent must not be left without any supervision.
3. The tents produced by the Mitko company are not adapted to exploitation under snow load. One should remove the snow gathering on the roof, if the layer of the snow is 2 cm or higher.
4. Water lingering on the roof should be immediately removed.
5. The manufacturer declares that the statistic calculations for the tent were carried out in accordance with PN-EN 13782:2005 norm concerning Temporary objects, tents, safety. The tent may be used in a zone with wind up to 28 m/s (100 km/h) provided it is protected against wind gusts as described in table no. 1. During strong wind the product should be folded immediately. Mechanical damage resulting from failure to follow the above recommendations are not covered by the warranty.

Wind speed	Ground	Weight / Anchor that meets requirements to mount each foot	Anchor that meets requirements for rope mounted under $\angle 45^\circ$
< 50 km/h	Concrete	2x sand weights that are 25 kg heavy *	-
	Ground	3x steel anchors with 7 mm diameter and that are 50 cm long **	Twisted steel anchors that are 34 cm long **
50 km/h < 100 km/h	Concrete	3x standard segment anchors HSA-R M6x65 20/10/ ***	Sleeve anchors (closed eyebolt) HLC-EC 10x50 ***
	Ground	3x steel anchors with 7 mm diameter and that are 50 cm long **	Steel anchors with 18 mm diameter and that are 90 cm long *

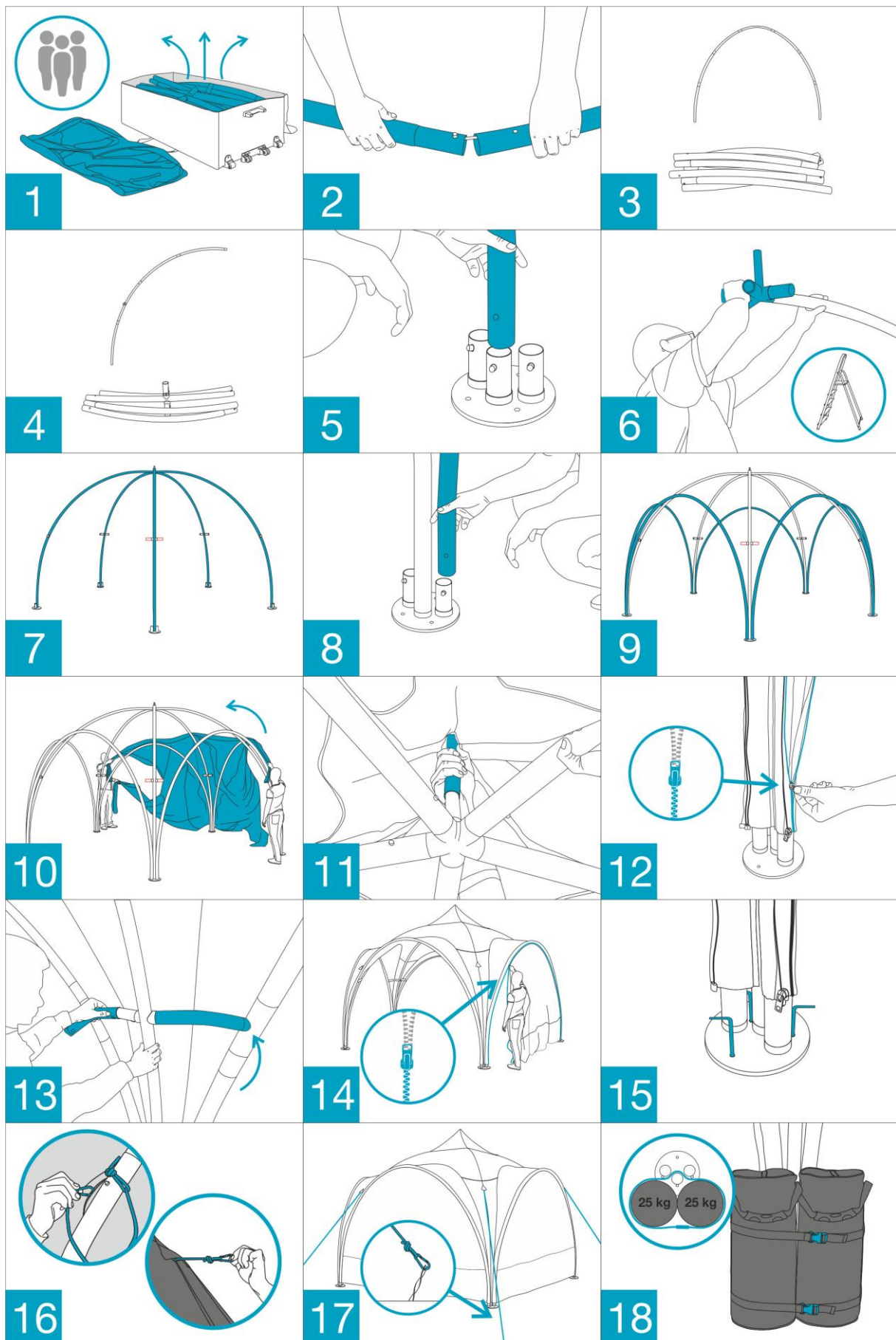
Table 1: Ways to anchor a tent

* an accessory that is not tent's standard equipment

** tent's standard equipment

*** article offered by (Poland) Sp. z o.o. (<https://www.hilti.pl/>)

MOUNTING PROCESS



ASSEMBLY SEQUENCE

1. Take out the components of the tent from the bag and lay on even ground.
2. The profiles are tied with cords to keep them together.
3. Connect into arches the profiles which make the entrances stiff.
4. Connect into arches the profiles of the load-bearing structure.
5. Set the feet out pentagonally on the ground and set the profile of the load-bearing structure on the middle tube of the foot.
6. Insert the profile of the load-bearing structure into the 5-way connector. We recommend using a ladder.
7. Set the profiles on the other feet, every time inserting them into the 5-way connector.
8. Set the profiles that make the entrance stiff on the side tubes of the foot.
9. Make sure that every push pin button has been snapped on the openings in the profiles.
10. Make sure that every clip of the attached roof is fastened. Next, drape the canvas over the frame.
11. On the top of the frame insert the pole thrusting out the additional roof.
12. Put the spreaders next to the profiles according to the numbers on the labels. Zip up the tunnels at entrances.
13. Install the spreaders on the profiles which make the entrances stiff. Be careful not to damage the plastic spreading components.
14. Zip up the walls.
15. On the ground, secure legs of a tent with 50 cm long steel anchors.
16. Thread the rope through a loop and then drag it out through the opening in the roof.
17. Fasten the rope to 34 cm long twisted anchor. Then stretch the rope at a 45° angle and nail the anchor in the ground.
18. On the concrete floor, secure the tent with sand weights that are each 25 kg heavy (place 2 weights on each foot of the tent, pull it together with straps and fasten the clamps).

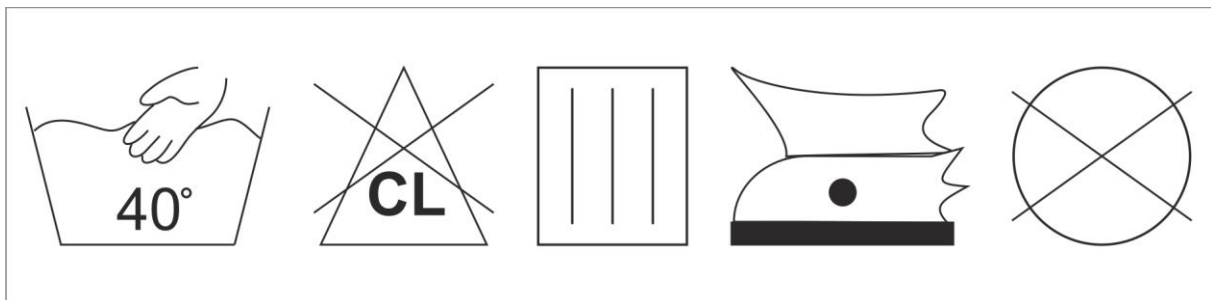
DISASSEMBLY SEQUENCE

1. First, unzip the walls and next, remove the bungee cords and the pins.
2. Remove the pins fixed beside the tent legs (take off the weights or unscrew the anchors).
3. Remove the spreaders tensing the frame.
4. Unzip the tunnels at entrances.
5. Remove the pole thrusting out the additional roof.
6. Remove the canvas from the frame.
7. Pressing the push pin buttons in, remove the profiles from the tubes on the feet.

8. Remove the 5-way connector.
9. Disconnect the profiles.
10. Put the components of the tent into the bag.

POLYESTER MATERIALS CARE LABEL

1. Chemical washing is forbidden.
2. Water hand washing - try to knead softly, do not rub, do not wring.
3. Surface washing - dirty places should be washed with a sponge.
4. Washing temperature - maximum 40° C.
5. Washing detergent, intended for synthetic materials, should be used as per labelled proportions.
6. Rins 2 to 3 times in the warm water and once in the cold water.
7. Do not swirl. Do not wring.
8. Dry in the vertical position at the room temperature (allow water dripping).
9. Iron the outside of the material (uncoated) with the iron in the highest temperature of 110° C.
10. Washing with organic solvents is forbidden as well as local stains washing. It is because such materials are not resistant to solvents. Do not let big grime to appear. Do not disinfect with chlorine. Do not bleach.
11. Keep away from fire. In case of flaming up try to put the fire out with the water, dry powder or carbon dioxide extinguisher (ABC or BC).



The Producer reserves the right to implement changes to above information.