SAFETY RULES

1. Inflatable tent is not adapted to severe weather conditions such as strong winds, heavy rains, storms or hailstorms.
2. The product is not adapted to snow load. In the event of snow gathering, remove it from the roof regularly to avoid the tent collapsing.
3. In the event of water gathering, remove it immediately from the roof.
4. You shouldn't leave your tent unattended.
5. In case of strong winds (over 38 kph), disassemble the tent. Mechanical damage resulting from non-compliance with the instructions is not covered by the warranty.
6. Keep the product away from sources of heat and open flames. Please do not place any sources of heat direclty at the product beacuse the materials can melt at high temperatures.
7. By special order, you can have your product made of flame retardant fabric (which meets the standards of B1 requirements).

RECOMMENDATIONS

1. Read these instructions carefully before you get to work.
2. Be cautious while setting up the tent to avoid being hurt and prevent other damage.
3. Before disassembling the structure, the product must be thoroughly cleaned. Any spots or stains on the fabric should be removed immediately with a warm damp cloth. Do not use pressure washers. Follow the instructions on the label.
4. Storing a dirty or damp product can result in a breakdown of the materials as fabrics tend to mold, mildew and/or rot. Before putting your product in its transport bag for storage, make sure it is clean and dry. Store it in a dry place to avoid moisture contamination. In case of bad weather, repack your product to avoid damage, but as soon as it's possible, unpack it once again to let it dry.
5. With recurring gusts of wind, check anchoring systematically.
6. Tent may be used with wind up to 38 kph. During stronger wind, it is recommended to disassembling the product.
7. Do not cover the safety valves in any case.
8. Take special care when transporting and storing the product.
9. Do not expose the product to mechanical impact, pressing with other products or contact with sharp objects, as this can lead to damage to the insert and the product tipping over.

CAUTION

The air in the product changes it's volume under the influence of temperature. High temperature increases the volume of air. The product becomes more taut. Low temperature reduces the volume of air. The product becomes less taut.

GENERAL TERMS OF WARRANTY

Ask your supplier about terms of warranty.

INSTRUCTIONS

ASSEMBLY

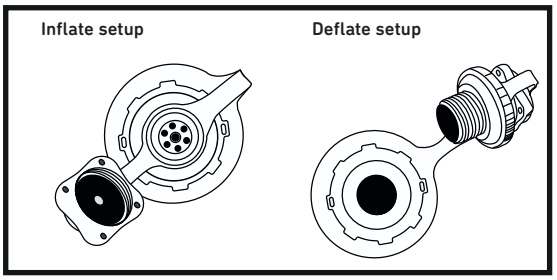


Fig. 1

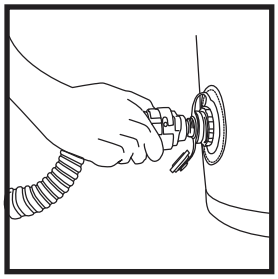


Fig. 2

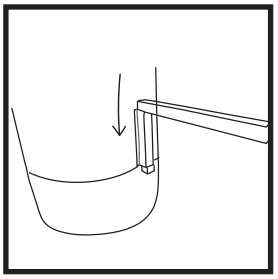


Fig. 3

1. Choose a flat even spot where you want to pitch the tent.
2. Remove the tent from the bag and lay it on the ground.
3. Make sure the pump valve is in the position INFLATE SETUP (Fig. 1).
4. Use the pump to inflate the module until it gets its shape, but it is not completely taut (Fig. 2).
5. Repeat steps 3 and 4 for each module.
6. Clip the first end of the rope to the module. Repeat for each rope.
7. Put the bar to the hole on the module (Fig. 3) - connect modules with bars (Fig. 4). Connect modules in order shown in Fig 5.
8. Zip the wall and roof (this is one sheet of fabric) with the zipper to the module (Fig.6). Repeat for each sheet of fabric.
9. Zip the wall with the zipper to the module. Repeat for each wall.
10. After zipping walls, pump all the modules until they are completely taut (steps 3,4).
11. Anchor the tent to the ground by inserting spike into the rings at the base (Fig. 7).
12. Clip the second end of the rope to the torsion anchor, stretch the rope, hammer the anchor into the ground. Repeat for each rope (Fig. 8).

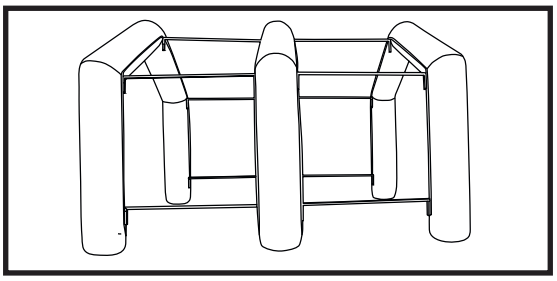


Fig. 4

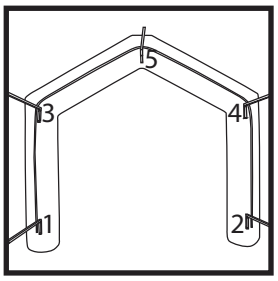


Fig. 5

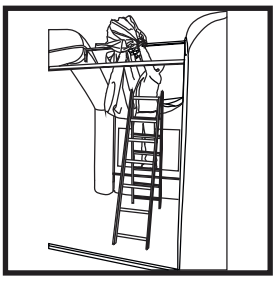


Fig. 6

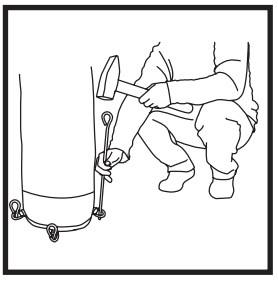


Fig. 7

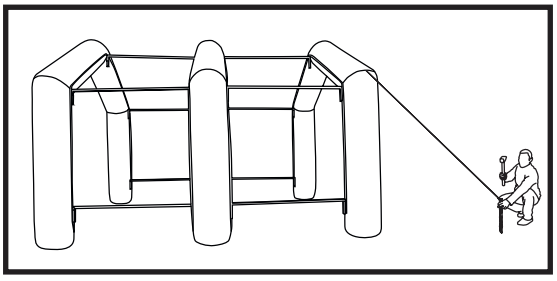


Fig. 8

DISASSEMBLY

1. Unfasten tent walls.
2. Unfasten walls and roofs.
3. Remove some air from all the modules in order to take out the bars. To do this set up the pump valve in the DEFLATE SETUP (Fig. 1). After removing the appropriate amount of air, set up the pump valve in INFLATE SETUP (Fig. 1).
4. Take out the bars in reverse order then that shown in Fig. 5.
5. Set up the pump valve in DEFLATE SETUP again.
6. Unhook the rope and remove the torsion anchor and spikes from the base.
7. Pack all elements into the transport bags.

REPAIR

DAMAGE

A small hole can be repaired by using repair kit - glue and foil.

If the product foil is damaged:

1. Locate the damage.
2. Degrease the surface.
3. Apply the adhesive to the hole, taking care that the adhesive does not get inside the product.
4. Apply the foil patch.
5. Wait 60 minutes for the adhesive to fully bond.

There is a possibility of sending the product back to the manufacturer. We offer paid service for mechanical damage.