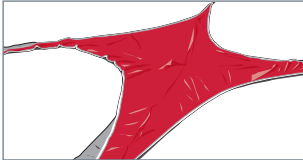


PLEASE NOTE: Before setting up your inflatable X GLOO Event Tent, we strongly recommend first laying down our Protection Foil to help prevent it from becoming soiled or damaged.

LAY OUT THE TENT

Lay out the inflatable X GLOO Event Tent on top of the protection foil. Arrange it so the tube ends are close to where you want them to be when the Event Tent is inflated.



XG 8 ONLY: Zip in the Middle Walls

Due to the height of an inflated XG 8-meter Event Tent, we recommend zipping in the Middle Walls before inflating the tent.

PREPARE THE VALVES

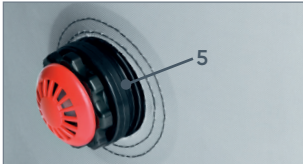
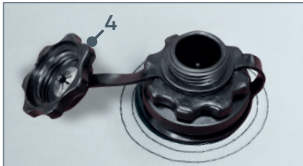
INFLATION VALVES

Screw the valve housing (2) firmly onto the socket ring (1). Unscrew the protective cap (3 & 4). Repeat on all four tubes.



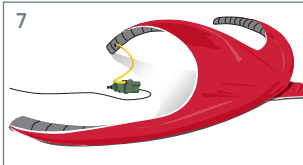
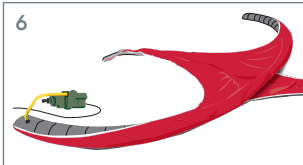
OVERPRESSURE VALVES

(5) Test each red overpressure valve by unscrewing the housing and making sure that the spring inside can be pushed in. Make sure that there is no sand or dirt inside the valve which could clog the spring and prevent the overpressure valve from functioning correctly.

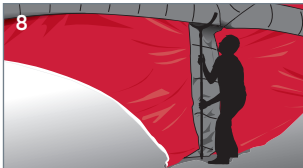


INFLATE

First inflate two Tubes opposite one another to form an arc (6). Next inflate the Tube at the inside of this arc (7).



Finally inflate the last Tube, making sure to lift the middle of the Roof gently to allow the Tube to fill completely (use the setup support bar when setting up the XG 8) (8). Close the protective cap on each inflation valve after inflation.



ATTACH OPTIONAL COMPONENTS

At the base of the Event Tent Roof, near the Tube ends, you will find access to zippers to attach optional Side Walls, Roof Banners or Canopies (9).



To prevent damage to the Event Tent in the event of high winds, connect the straps at the base of the Wall to the red webbing loops on the Tube ends (10). Tighten each strap using the nylon buckle until the tension on the zipper is relieved.



Optional Wall Ballasts (11) can also be used to reduce the risk of damage to the Tent, Walls and zippers through exposure to high winds.



Wall Ballasts are not intended to replace the Tube Ballasts, Water Ballast Barrels, or Anchoring Sets as a means to anchor the Event Tent.

ANCHOR THE TENT

Properly anchor your inflatable X GLOO Event Tent according to the expected wind conditions. Refer to the Wind Resistance Certificate or to the table below for ballast recommendations. Full details on how to anchor your tent can be found in your User Manual.

BALLASTS REQUIRED PER TUBE

Tent Size	30 km/h (18.7 mph) wind speed	40 km/h (25 mph) wind speed	60 km/h (37.3 mph) wind speed
XC 3	1x Tube Ballast	2x Tube Ballasts	
XG 4	1x Tube Ballast	2x Tube Ballasts	1x Ballast Barrel
XG 5	1x Tube Ballast	2x Tube Ballasts	1x Ballast Barrel
XG 6	2x Tube Ballasts	1x Ballast Barrel	2x Ballast Barrels
XG 8	1x Ballast Barrel	2x Ballast Barrels	

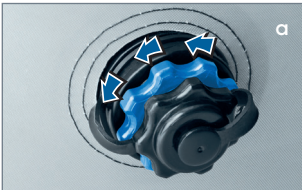


XGQG20000
Quick user guide - X-GLOO2

PLEASE NOTE: Before taking down your inflatable X GLOO Event Tent, we strongly recommend first laying down our Protection Foil to help prevent it from becoming soiled or damaged.

TAKEDOWN

1. Disconnect all Tent Stakes, Anchoring Lines and Ballasts.
2. Remove all Side Walls, Banners and Canopies.
3. Unscrew the housing on the valve on each Tube (not just the protective cap) (a). The air will completely escape within minutes.
4. Take the tube intersection loop (found inside of the tent where all four tubes intersect) and turn the Event Tent upside-down so that the tube intersection loop is facing upwards (b).
5. Lay the Tubes on top of one another with the valves facing upwards. The Roof should be drawn outwards in large folds (c).
6. After the last of the air has escaped, roll up the Event Tent starting from the top of the Roof and ending at the Tube ends (d).
7. Pack the Event Tent in the Multifunction Transport Bag or Trolley. Side Walls can be stored separately in the protective wide wall bag included in delivery.



PLEASE NOTE: Be sure to observe the Packing/Storage/Handling instructions in order to preserve the quality of your Event Tent and ensure a long product life.

CLEANING

Dirty/soiled Tents can be cleaned. In order to avoid damage to the material coating, remove dirt and stains using only warm water (or a mild soapy solution, if necessary), and a cloth or soft brush.

PLEASE NOTE: Never use solvents, detergent, washing machines or steam cleaning or gasoline! This destroys the cloth.

PACKING/STORAGE/HANDLING

Avoid pressure spots (e.g. do not lean on the Event Tent with your knees while folding it), and storing the Event Tent under heavy objects.

CAUTION: The Event Tent must be stored in a dry location and at temperatures not exceeding 40° celsius.

Doing otherwise can cause the coating to become damaged and the waterproofness lost.

CAUTION: The Event Tent must not be packed when damp or wet.

Packing the Tent while damp can lead to mold spots and discoloration. In particular, the color on any dye-sublimation/digitally-printed parts could rub off if stored while damp.

- Folding the Tent and Components at temperatures below 0° celsius can lead to damage. Take special care with the Window Walls in low temperatures and pack them carefully.
- Never store the Event Tent in an automobile in direct sunlight. The intense heat can cause the Window Walls to stick together irreversibly, or may cause permanent damage to the materials..

SERVICE AND REPAIRS

- Maintenance and repairs should be carried out only by X GLOO or by an authorized X GLOO Service Center.
- The X GLOO Event Tent should be periodically inspected for chafe marks and damage and promptly repaired.

CAUTION: Damage to the Tube material can, in extreme cases, result in a burst Tube, even at operating pressure!

- If the protection strips at the bottom of the Tubes become worn, they can easily be replaced by simply removing the worn strip and attaching the new one (e).
- Re-waterproofing is not possible.



For more information,
watch our how-to videos at
xgloo.com/howto