



X-GLOO ANCHORING INSTRUCTIONS

ANCHORING

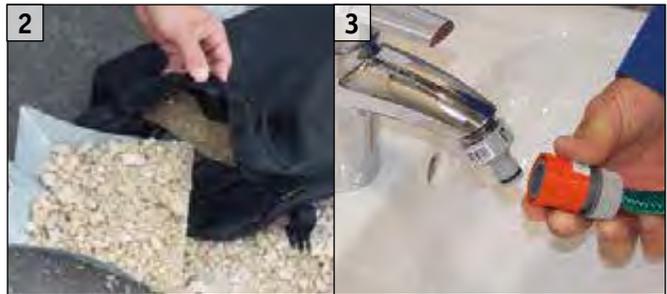
ANCHORING WITH TUBE BALLASTS (WATER OR SAND)

Each Tube Ballast Set includes four ballasts. The ballasts can be filled with water or sand/gravel, and then connected to the inside or the outside of the tent Tubes by using the two clips on each ballast.

⚠ PLEASE NOTE: Inside of each ballast is a Water Bladder (1) for use when filling the ballasts with water. If you choose to fill the ballasts with sand or gravel (2), you must first remove the Water Bladder from the ballast so it does not become damaged.

If filling with water

- Step 1:** Included in the Tube Ballast Set are a hose and various faucet adapters. Attach the hose to the faucet using the correct adapter (3).
- Step 2:** Open the velcro on the ballast cover and pull out the inner Water Bladder until the Fill Valve is visible (1).
- Step 3:** Open the Fill Valve, insert the other end of the hose and fill with water (4).
- Step 4:** Once full, remove the hose from the Water Bladder and close the Fill Valve and the velcro on the ballast cover.
- Step 5:** Connect the Tube Ballasts to the clips on the Tube endings (5). When doing so, be sure that the rubber-coated side of each ballast is facing down. To secure your tent during stronger wind conditions, multiple ballasts can be attached to each tube by connecting them to each other using the four toggle buttons on each ballast. Ballasts can be connected side-by-side or on top of one another.
- Step 6:** Tighten the straps on the clips so that the ballasts prevent the tent from rising—this provides the best stability.



ANCHORING WITH WATER BALLAST BARRELS

The **Water Ballast Barrels** can be used as anchors for your X-Gloo, as seating, or as both.

- Step 1:** Open the two valve covers on the Ballast Barrel. Make sure that the check valve at the bottom of the barrel is closed so that no water or air can escape when filling **(1)**. Push open the check valve at the top of the barrel so that air can escape.
- Step 2:** Connect the included hose to the valve at the base of the barrel and fill with the desired amount of water (up to 80L). To give the barrel a cleaner appearance, the remaining space can be then filled with air using one of our Electric Pumps. The hose provided with the Ballast Barrels is connected to the Pump in place of the Pump's yellow hose.
- Step 3:** Disconnect the hose from the barrel and make sure that both valves are tightly closed.
- Step 4:** With the help of an assistant, carry the Ballast Barrel to your tent location by lifting it by the handles. Or, if you are on your own, tip the barrel onto its edge and roll it.

Connecting to your X-Gloo

Ballast Barrels are connected to the X-Gloo by use of an included shackel. When connecting one or two Ballast Barrels to each Tube, use the shackle to attach the eyelet at the base of each Ballast Barrel directly to the large gromet at the base of the Tube **(2)**.

When using three Ballast Barrels on each Tube, the No-Rub Mat should be used. Connect the center eyelet on the No-Rub Mat to the Tube grommet. Then set the three barrels on the mat and connect each barrel to one of the three eyelets on the mat.

Digitally-Printed Cover (3)

The Ballast Barrels can be uniquely branded through the use of the Digitally-Printed Cover. Simply slip the cover over the barrel and close the zipper.

To Empty

To empty the Ballast Barrel, simply unscrew the lower valve cover and push open the check valve.

For more information, visit:
www.xldisplays.co.uk



ANCHORING

ANCHORING WITH THE ANCHORING SET

The **Anchoring Set** consists of: Anchoring Lines (Anchoring Webbing for the 8x8 X-Gloo), Line Tensioner, Tent Peg Puller for removing tent pegs stuck in hard or frozen ground (8x8 X-Gloo only), and assorted tent pegs packed in a Peg Bag.

ANCHORING SET 1: FOR 4X4 X-GLOO² TENTS

TENT PEG	QUANTITY	USE
300 mm Long	24 pcs.	inner Tubes + Anchoring Lines + Walls
500 mm Long	4 pcs.	outer Tube

ANCHORING SET 2: FOR 5X5 AND 6X6 X-GLOO² TENTS

TENT PEG	QUANTITY	USE
300 mm Long	20 pcs.	Walls + inner Tube or Anchoring Lines
500 mm Long	8 pcs.	outer Tube + inner Tube or Anchoring Lines

ANCHORING SET 3: FOR 8X8 X-GLOO² TENTS

TENT PEG	QUANTITY	USE
300 mm Long	16 pcs.	Walls
500 mm Long; 14 mm Ø	4 pcs.	Anchoring Webbing or Walls
500 mm Long; 19 mm Ø	8 pcs.	inner Tube + Anchoring Webbing
800 mm Long	4 pcs.	outer Tube

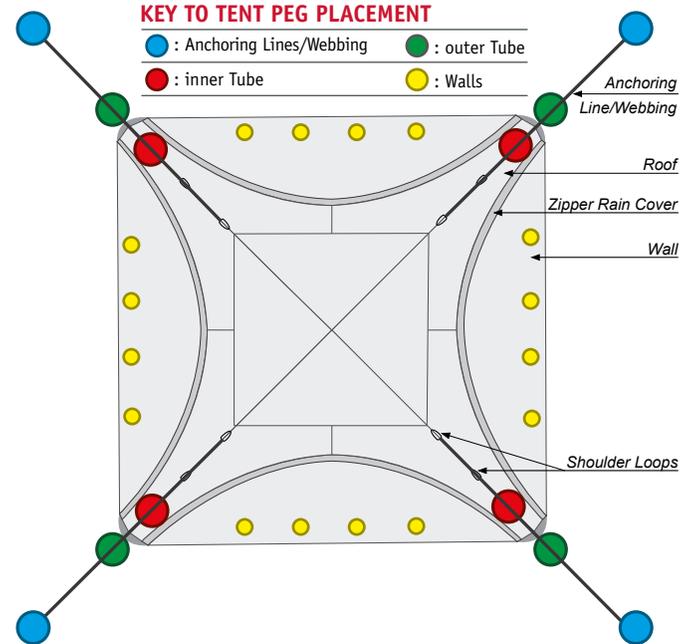
Using the Shoulder Loops

Step 1: Push the loop end of one Anchoring Line/Webbing through one of the Shoulder Loops on the tent (1).

Step 2: Push the straight end of the Anchor Line through the loop end and pull it through until the anchor line is tight around the Shoulder Loop of the tent (2).

Step 3: Using a Line Tensioner, secure the tent by connecting the Anchor Line to a tent peg positioned approximately 2 meters from the base of the Tube (3). Tighten the line using the Line Tensioner.

Step 4: Repeat on the other three Tubes.





SECURING WALLS WITH WALL BALLASTS (WATER OR SAND)

Each Wall Ballast can be filled with water or sand/gravel, and then connected to the Wall using the provided toggle buttons (4).

⚠ PLEASE NOTE: Inside of each ballast is a Water Bladder for use when filling the ballasts with water. If you choose to fill the ballasts with sand or gravel, you must first remove the Water Bladder from the ballast so it does not become damaged (1).

If filling with water

Step 1: Included with each Wall Ballast are a hose and various faucet adapters. Attach the hose to the faucet using the correct adapter (2).

Step 2: Open the velcro on the ballast cover and pull out the inner Water Bladder until the Fill Valve is visible.

Step 3: Open the Fill Valve, insert the other end of the hose and fill with water (3).

Step 4: Once full, remove the hose from the Water Bladder and close the Fill Valve and the velcro on the ballast cover.

Step 5: Using the four toggle buttons, connect the Wall Ballast to the large grommets at the base of the Wall (4). When doing so, be sure that the rubber-coated side of the ballast is facing down. Multiple Wall Ballasts are recommended for securing Walls on 5x5, 6x6, and 8x8 model tents.

⚠ PLEASE NOTE: The function of the Wall Ballasts is to reduce the risk of damage to the tent walls and zippers through exposure to high winds. They are not intended to replace the Tube Ballasts, Water Ballast Barrels, or Anchoring Sets as a means to anchor the tent.

