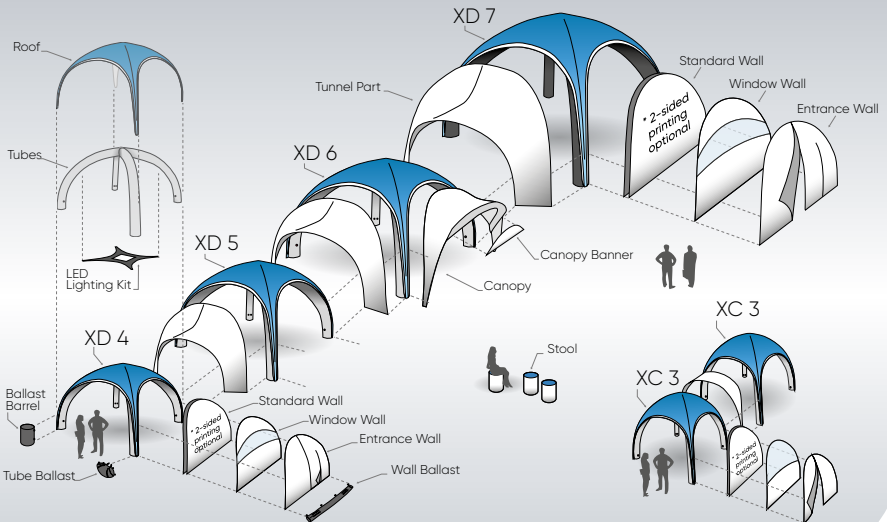




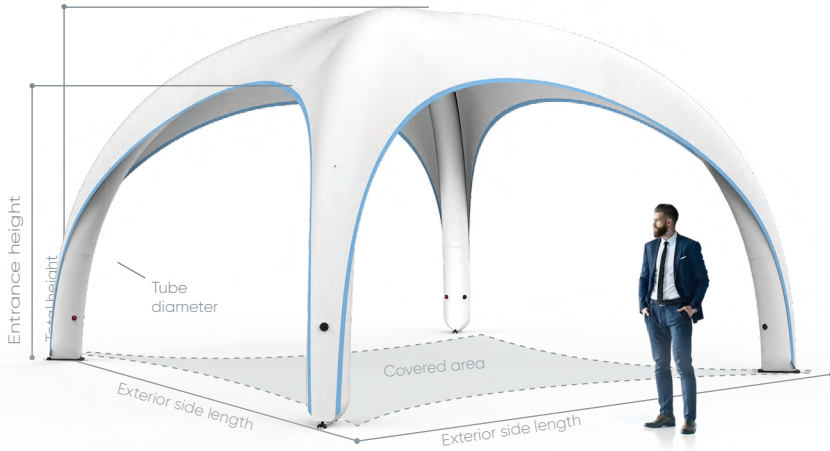
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ENGLISH

QUICK USER GUIDE



1. TECHNICAL DATA

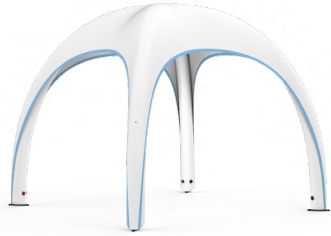


	XC 3	XD 4	XD 5	XD 6
Exterior side length	3,0 m	4,0 m	5,0 m	6,0 m
Entrance height	1,95 m	2,0 m	2,5 m	3,0 m
Total height	2,6 m	2,38 m	3,0 m	3,57 m
Tube diameter	20,0 cm	25,0 cm	31,0 cm	37,0 cm
Weight without Walls	9,32 kg	13,3 kg	18,8 kg	22,5 kg
COVERED AREA				
without Side Walls	5,6 m ²	7,23 m ²	11,3 m ²	16,27 m ²
with 4 Canopies	-	23,0 m ²	35,7 m ²	51,34 m ²
SETUP				
Hand Pump	10 min	15 min	25 min	30 min
Electric Pump	3-5 min	3-5 min	7-10 min	10-15 min
Operating pressure*	0,35 bar/ 5,1 PSI	0,35 bar/ 5,1 PSI	0,26 bar/ 3,8 PSI	0,26 bar/ 3,8 PSI

*This data serves primarily as information, since the operation of the overpressure valves is automatic.

All dimensions are approximate.

2. CONTENTS OF DELIVERY



4



3



1



10



7



9



8



2



6



5

XC 3

- 1x Anchoring line set (1)
- 1x Repair kit (2)
- 1x Hand pump (3)
- 1x User manual and quick user guide (4)
- 1x Allen key (5)

XD 4

- 1x Anchoring webbing set (1)
- 3x Repair kit (2)
- 1x Hand pump (3)
- 1x User manual and quick user guide (4)
- 1x 5 mm Allen key (5)
- 1x 4 mm Allen key (5)
- 1x cable tie (6)
- 1x Valve wrench (7)
- 1x Valve adapter (8)
- 1x Replacement bladder (9)

XD 5/6/7

- 1x Anchoring line set (1)
- 3x Repair kit (2)
- 1x Hand pump (3)
- 1x User manual and quick user guide (4)
- 1x 5 mm Allen key (5)
- 1x 4 mm Allen key (5)
- 1x cable tie (6)
- 1x Valve wrench (7)
- 1x Valve adapter (8)
- 1x Replacement bladder (9)
- 1x Closing rod (10)

3. SETUP

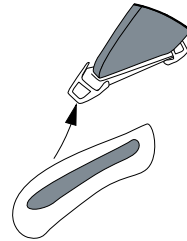
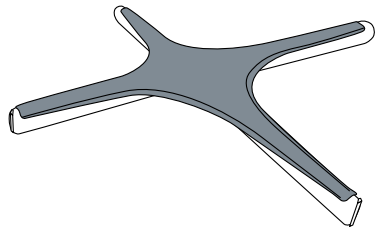
3.1 LAY OUT THE TENT

Take the tent out of the supplied transport bag and spread it out at your setup location with the roof facing up. It helps to arrange the tent so that the tube ends are laying approximately where they will be when the tent is inflated. This can make the setup process much easier.

In order to reduce the risk of soiling / damaging the tent during the setup process, it is recommended to first spread out the Protection Foil, which can be purchased from X GLOO as an optional accessory..

Remove the protective covers from the tube ends.

PLEASE NOTE: The removable protective covers on the tube ends protect the tent from damage. Therefore, in order to prevent leaks, it is strongly recommended to reattach the protective covers before folding up the tent..



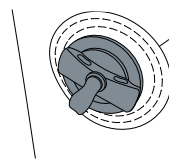
3.2 INFLATION - DEFLATION - VALVES - RAISING

The valve for inflation/deflation consists of the socket that is permanently welded to the inner tube and a screw-on valve housing with attached protective cover.

3.2.1. INFLATION: XD 4/5/6/7

To inflate the tent, the valve housing, which can be found on the inner side of each tube, must be screwed firmly into the socket. A backflow preventer (red button) in the valve housing prevents the air from escaping again. For it to function properly, the backflow preventer must be in the up position, which may have to be activated by pushing down on it (the same principle as with a ballpoint pen).

XD 4/5/6/7



XC 3



Connect one end of the hose to the pump and the other end, with the valve adapter, to the valve by turning it slightly. After inflation is complete, close the valve with the protective cover.

PLEASE NOTE: If small folds form in the tube during inflation, it is helpful to shake the tube and bladder. This movement helps bring the bladder back into the optimal position in the tube, allowing it to be inflated to maximum capacity and therefore achieve full stability.

To deflate, press the backflow preventer (red button) in the valve housing on each tube until it clicks into place. This allows the air to escape completely.

PLEASE NOTE: After deflating, it is recommended to return the backflow preventer to the up position by pushing it again. This ensures that the tent is ready for inflation next time you want to use it.

3.2.2. INFLATION: XD 4/5/6/7 WITH ONE-PUMP SYSTEM

PLEASE NOTE: Before inflating, be sure that the backflow preventers on the valves, found on the inner side of each tube, are closed/in the up position.

To inflate, use the central inflation hose, which can be found on the outer side of one of the four tubes. Connect one end of the hose to the pump and the other end to the inflation hose by means of the valve adapter by turning it slightly (bayonet valve system).

When disconnecting the pump after inflation, it is normal for the excess air in the inflation hose to escape. Finally, close the valve with the protective cover.

To deflate, please refer to 3.3.1.

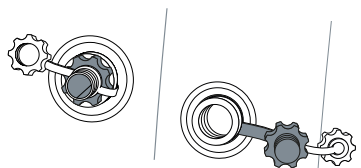
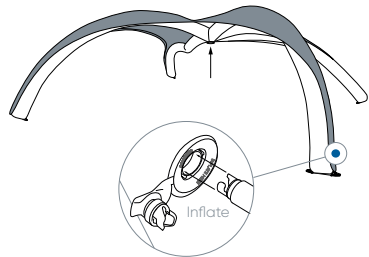
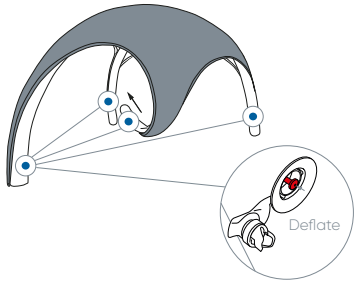
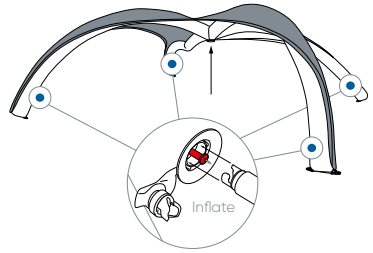
3.2.2. INFLATION: XC 3

To inflate, the valve housing must be first screwed tightly into the socket. The backflow preventer in the valve prevents the air from escaping.

To deflate, unscrew the entire valve housing from the socket..

3.2.3 OVERPRESSURE VALVE: XC 3 | XD 4/5/6/7

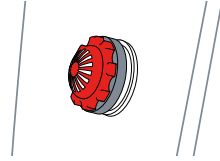
On each tube there is a red overpressure valve that automatically opens as soon as the maximum air



pressure in the tube has been reached. The overpressure valve prevents the tube from bursting if the air pressure inside is too high, and because it is a safety-related part, special attention should be given to it.

Before inflation, every overpressure valve should be checked to ensure that it is functioning properly. To do this, unscrew the valve housing from the socket and check to make sure that the spring can be pressed in. Make sure that the valve is properly screwed closed again after testing.

Sand or dirt can jam the spring and valve, which may prevent the valve from functioning correctly.



3.2.4 RAISING: XC 3 | XD 4/5/6/7

PLEASE NOTE: Raising the tent from the ground requires some assistance. Before the tubes are fully inflated, the middle of the tent – where the tubes intersect – must be actively lifted off the floor. This prevents the tent from possibly being damaged from being inflated invertedly.

When setting up the tent in sandy terrain, make sure that no grains of sand get into the hoses or pumps through valve openings, which could lead to damage or leaks.

For the tent to appear optically perfect, the tubes should be aligned by hand after inflation and the roof readjusted on the tubes if necessary.



PLEASE NOTE: The specified maximum air pressure must not be exceeded and is reached when the overpressure valves open and the excess air begins to escape.