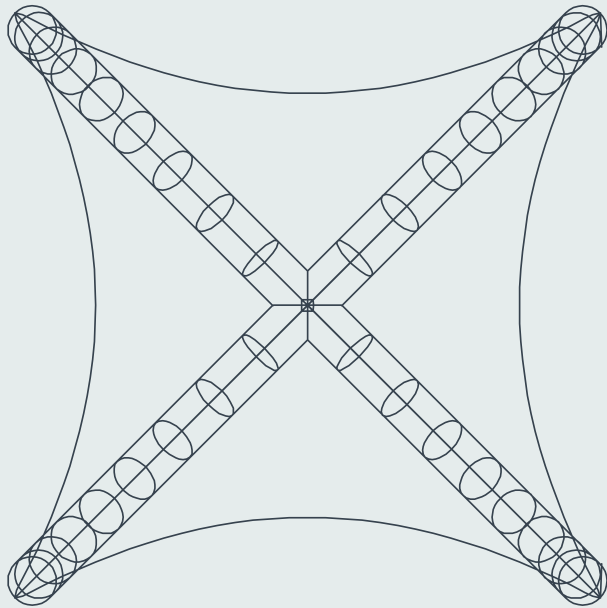




RINGMASTER SET UP

MODELS: AT330,AT440,AT550,AT660

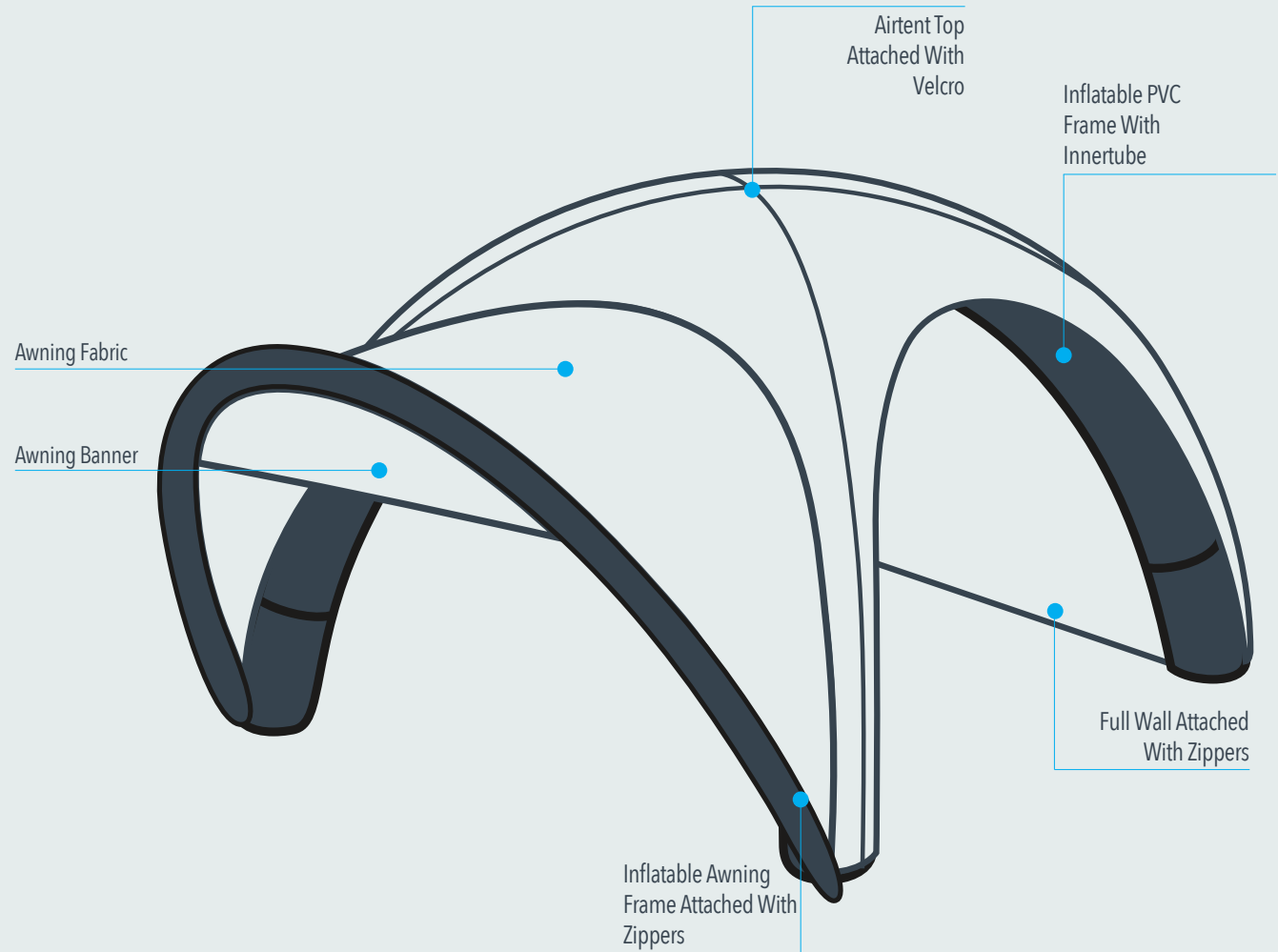
POP UP TENT | Ringmaster (Airtent)



Thank you for choosing the Ringmaster.

This series stands out from the rest with a one point entry of inflation in less than 3 minutes, does not require continuous airflow or constant power, and encloses a "AT - CLOSED SYSTEM with INNER TUBE BLADDER" for extra protection and stronger durability.

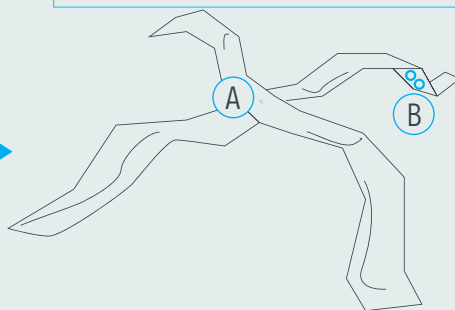
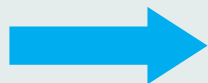
For an optimal use of this product we invite you to follow our setup guide.



SET UP INSTRUCTIONS | Ringmaster (Airtent)

TOP INSTALLATION

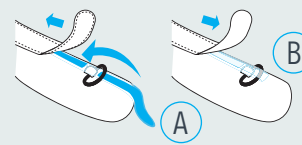
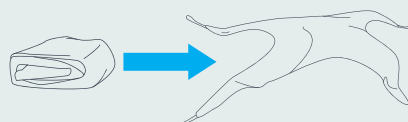
1 Roll out the frame



! Make sure there are no twists in the legs and the vents are locked/capped.

Roll out the frame so that the single D ring in on top (A), in the middle of the X pattern. The air valves (B) should be pointing to the ground.

2 Unfold the top



! This red cap needs to be permanently removed as it covers the emergency relief valve.

Unfold and tie the center of the top to the D ring in the center of the frame. Place the top on the frame and secure the Velcro Straps (A) from three of the arms to the D rings (B) on three of the frame legs.

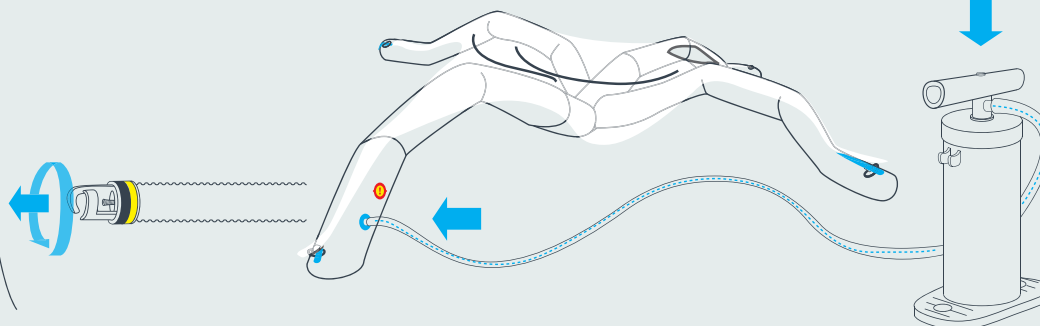
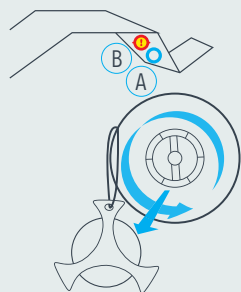
INFLATING THE TENT

1 Attach the pump adapter



Attach the pump adapter to the end of the pump hose.

2 Deploying the structure



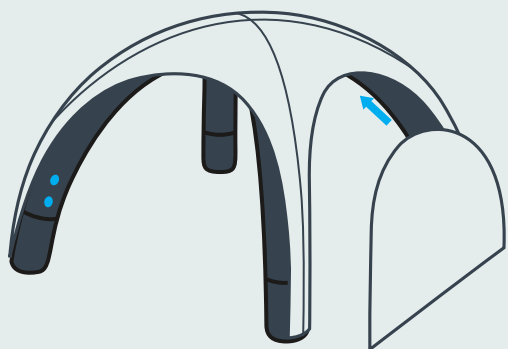
! Do not grab or pull at feet.

Remove the cap from the valve (A) directly below the emergency release valve (B). Attach the vent to the valve to inflate the tent. Pump the tent until it's full.

SET UP INSTRUCTIONS | Ringmaster (Airtent)

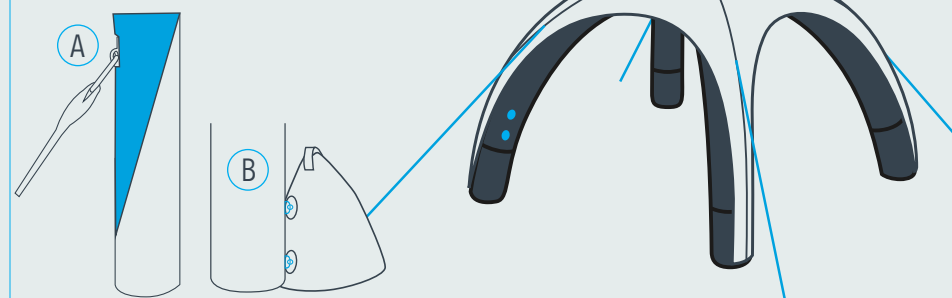
WALL & WEIGHT INSTALLATION

3 Wall Installation



Walls zip directly to the Airtent top. Pick the side you want to place your wall on, and zip.

4 Weight & Rope Installation



Fix the straps to the tent and place the stakes at an approximate distance of 3ft from the legs. The ropes attach to the D rings with carabiners at the top of each leg (A), the water weights attach to the D rings at the bottom of the legs (B) or to the end of the rope kit as an alternative to stakes.

ELECTRIC PUMP, CLEANING & MAINTENANCE

1 If your using an electric pump

- Attach to frame, turn on, fill the tent until the tubes are fully inflated.
- When the frame is almost full and starting to lift you need to get under the center and push up.
- As soon as the tent lifts turn the pump off and check the tube to see its fully inflated. If it has been overfilled the emergency valve will release any excess pressure.
- It is VERY IMPORTANT that the pump be turned off immediately after the emergency valve starts to vent.
- Once the tent is inflated remove the pump and make sure the valves are closed.

2 Cleaning the roof, walls and frame:

- Wash with a damp cloth and soapy water (no abrasive sponge or detergent).
- Rinsing possible with a hose (high pressure not recommended).
- Air dry before storing.
- To remove dirt, grass, clean the frame with a damp cloth (No detergent).

3 Storing:

- Wash and dry before storing.
- Store the tent in its carrying bags.
- Store in a dry place not subject to high humidity.

4 Transportation:

- Transport the tent preferably upright.
- In case of horizontal transport, do not put weight on the structure.