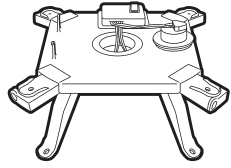


Rotating Airblown Inflatable™ Assembly Instructions

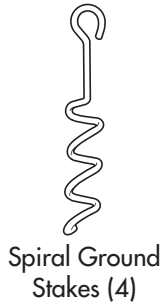
PARTS



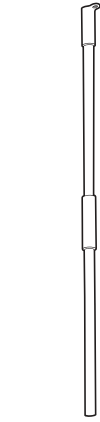
Airblown® Inflatable (1)



Main Base (1)



Spiral Ground Stakes (4)



Tether Poles (4)



Tethers (4)



Hand Screws (4)

ASSEMBLY STEPS

Please allow about 15-20 minutes to assemble a Rotating Airblown Inflatable™.

STEP 1: MAIN BASE

- Place main base in desired display location and unfold the legs. Pull up the four corners on the main base and lock them into position.
- Illustration 1:** Thread main base power cord plug down through center of the main base.
- Plug main base power cord into power source.
- Make sure the switch on the top of the main base is in the OFF position (ON position has red light).

STEP 2: SPIRAL GROUND STAKES

- Secure the main base to the ground using the spiral ground stakes. See **Illustration 2**. Twist each stake through the legs of the main base and into the ground.

STEP 3: TETHER POLES

- Illustration 3:** Assemble tether poles. Insert each tether pole into a corner of the main base, with loop end outward.

PRO TIP: Before starting STEP 4, make note of where the switch is located on the main base so you can easily find it when the Airblown® is inflated.

STEP 4: AIRBLOWN® INFLATABLE

- Illustration 4:** Ensure the four clips on the bottom of the fabric of the inflatable are attached to the plastic legs on the base of the inflatable.
- Illustration 5:** Ensure that the air intake on the inflatable unit is clear of fabric and other obstructions and that the zipper is fully closed. Some inflatables have more than one zipper.
- Illustration 6:** Place Airblown® on main base, aligning the feet of the Airblown® base to the coordinating spaces on the main base. Secure using four hand screws.
- Illustration 7:** Wrap Airblown® power cord around the two hooks on top of the main base to keep clear of rotation. Make sure the Airblown® is zipped up. Plug Airblown® power cord into main base power cord receptacle to begin inflation.

STEP 5: TETHERS

(**Illustration 10:** Please note, final tethers should form an upside down "V" shape.)

- Illustration 8:** Clip two tethers to one of the fabric loops on the Airblown®. Repeat on opposite side of Airblown®.
- Use one pair of clipped tethers and lace each end through a corresponding plastic loop in a tether pole, forming an upside down "V" shape (see **Illustration 10**). Repeat with the other pair of clipped tethers.
- Tie each tether to its tether pole, adjusting as needed to ensure the Airblown® is vertical and straight. This may take several adjustments. When complete, each tether should be taut.
- Illustration 9:** Wrap excess cord around the tether pole.

STEP 6: SWITCH ON

Press the switch on the main base to the ON position to begin rotation. see **Illustration 11**. Rotation begins after three minutes to allow for any final adjustments.

NOTE: To prevent power cord damage, the Airblown® rotates 350° in one direction then reverses to rotate 350° in the other direction. Also, if the Airblown® encounters an obstruction, it will rotate the other direction.

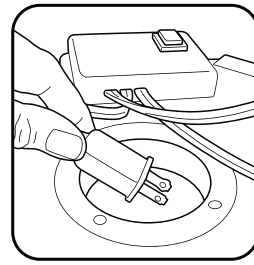


Illustration 1

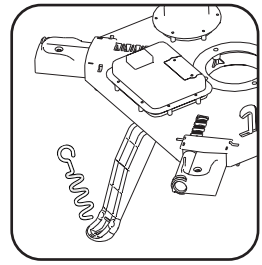


Illustration 2

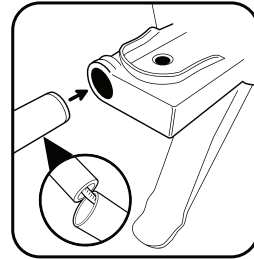


Illustration 3

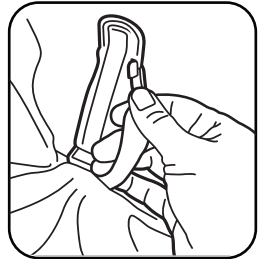


Illustration 4

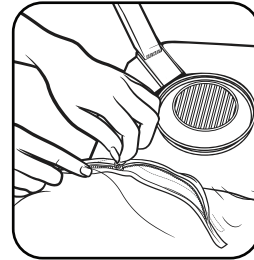


Illustration 5



Illustration 6

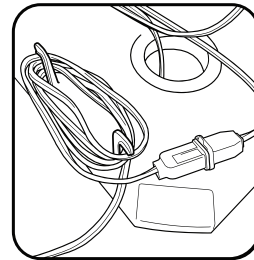


Illustration 7

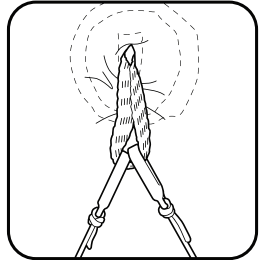


Illustration 8

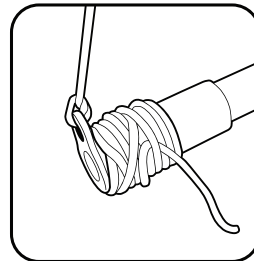


Illustration 9

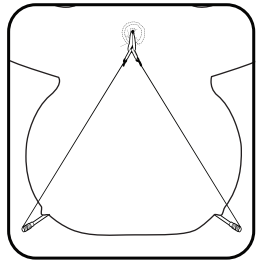


Illustration 10

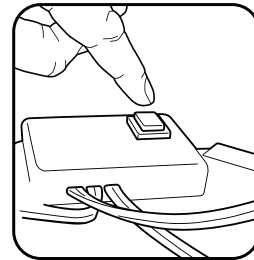


Illustration 11

