



RELIABLE
RACING
ESTABLISHED 1985

Thank You for your purchase of the bobble poles set. We hope this will help with training and save you time.

The pole system goes into place as depicted in the photo.

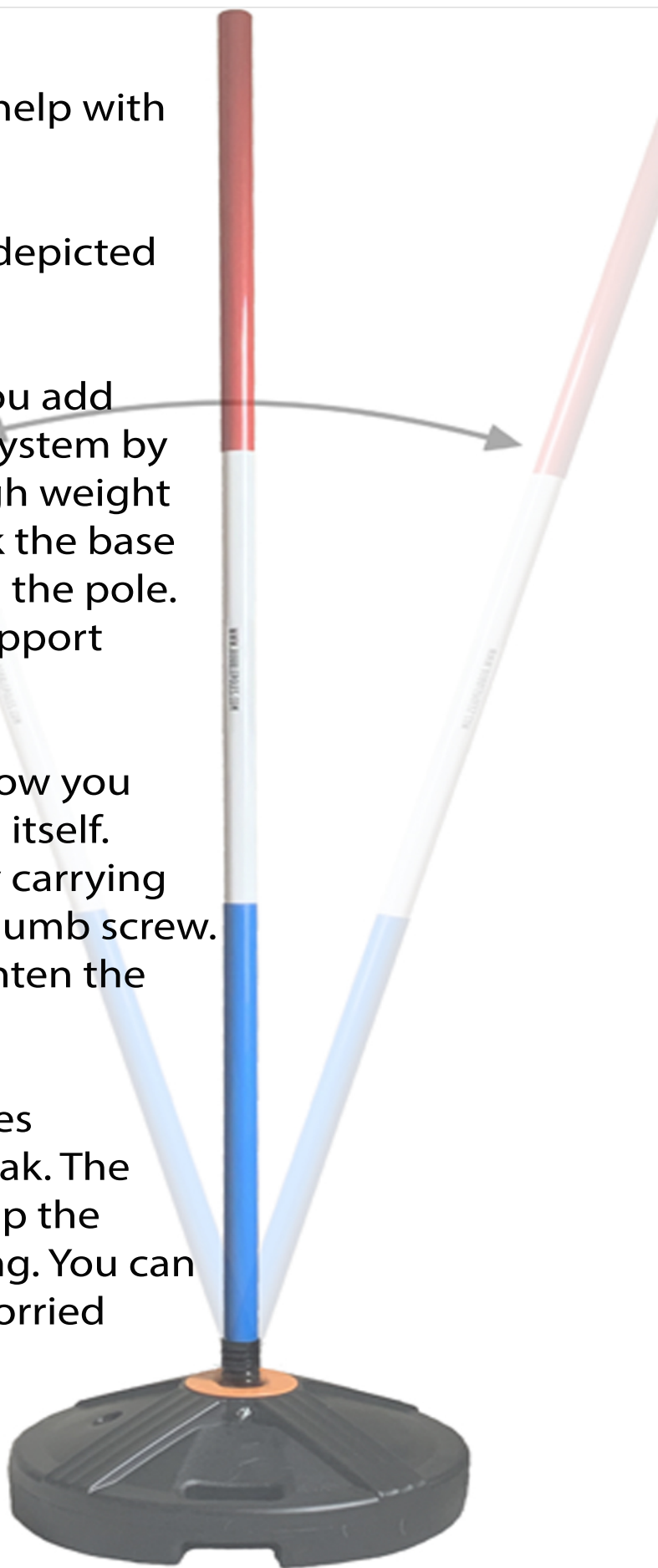
Add sand or dirt into the base. As you add weight into the base, test the pole system by pushing it over. You will have enough weight in the base when you can not knock the base over from pole impacts or shoves to the pole. It takes about 20 lbs of weight to support the pole system from impacts.

Tightening the thumb screw can allow you to carry the pole system by the pole itself. Sometimes the pole may slip out by carrying them by the pole. Just loosen the thumb screw. Put the pole back into the base. Tighten the thumb screw again.

You can also add water into the bases but they aren't guaranteed not to leak. The bobble pole water crystals will gel up the water and prevent them from leaking. You can add anti-freeze in them if you are worried about cold weather.

Find us on Facebook!

Simple Horse Products

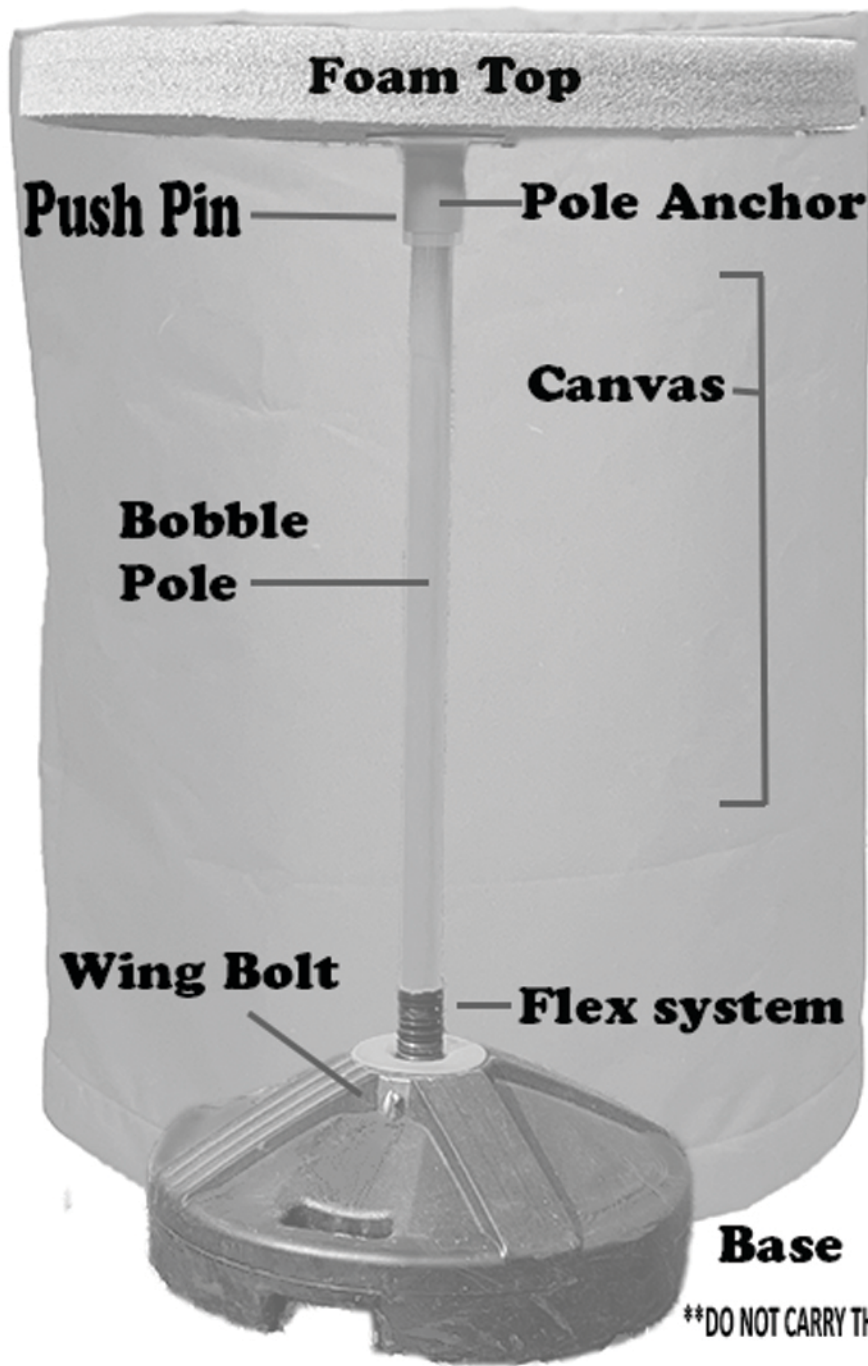




RELIABLE
RACING
ESTABLISHED 1965



— Pole Stopper



Step 1:
Put 20 to 25 pounds of sand or dirt into each base.

Step 2:
Secure the bobble pole to the base with the wing nut.

Step 3:
Make sure the pole anchor is secured with the push pin.

Step 4:
Set the foam top on top of the pole anchor

Step 5:
Drape the canvas over the foam top and have the top of the pole assembly extend out of the center hole at the top of the canvas.

Step 6: Press the pole stopper onto the top of the pole until it is securely snapped in place.

****DO NOT CARRY THE SYSTEM BY THE FOAM TOPS!**

Do not lose the pole stopper! Always put back in place to secure it when assembling or disassembling the bobble barrels.



Lay the foam and cover flat on a table.



Remove the cap assembly by pushing in the snap button.



Slide the pole through the center hole of the foam and cover.



Flip everything upside down and Release the wire lock clevis pin, then slide the stopper away from the foam roughly four inches.



Flip the everything back up and replace the top cap assembly. Make sure the snap button finds the hole in the tube



Flip everything upside down again, slide the stopper very tight against the foam until the Thru-holes line up, then and replace the wire lock clevis pin.



YOUR BOBBLE BARREL IS READY FOR ACTION!