Thank you for you purchase...

You have just purchased the finest Hanging Float Racks® available in today's market. All of our float products are manufactured with Furniture Grade PVC pipe & fittings. By using 100% PVC Furniture Grade material *throughout*, ensures that our pipe will never scratch, peel, chip or flake off.

Furniture Grade PVC is superior for use due to its ultraviolet stability, impact resistance and high gloss finish. This is the same material used in manufacturing high-end medical equipment, such as wheelchairs, gurneys, walkers, etc., as well as many outdoor uses in towel racks, patio furniture, patio tables, etc. It is low maintenance and lightweight making it easy to assemble and install in your desired location.

We thank you for your recent purchase and Happy Float-

What's in the box... ing! Installation Guide 1 vertical stand 3 "arms" 5 Phillip screws 1 short mounting bracket 1 long mounting bracket 1 end cap

Tools required for installation...

Phillips Screwdriver

• Be sure to use the appropriate mounting fasteners, (not included), for your specific installation surface.

• We highly recommend using washers for each mounting fastener you choose.





INSTALLATION GUIDE Hanging Float Rack® 3 Float Model



WARNING: Our Hanging Float Rack® products are designed to hold a maximum of ten pounds per "arm" which is the approximate weight of a swimming pool float. Our Hanging Float Rack® products are NOT toys and are not intended for children to pull or swing on the arms.

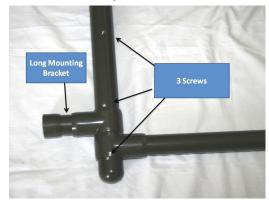
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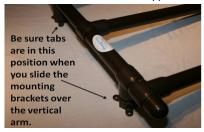
Installation steps

- I. DETERMINE LOCATION ...
- Determine where you want to mount your float storage rack. Remember the bottom "arm" must be at least 75" from the ground to accommodate the most popular floats of 73" height. (The top bracket should be approximately 8 feet from the ground)
- 3. LET'S ASSEMBLE THE RACK...
- Screw one of the provided screws to the lower position of the vertical stand. DO NOT OVERTIGHTEN. (See Photo).
- 5. Slide one of the "arms" on to the vertical stand.
- 6. Now slide the <u>longer</u> of the two mounting brackets through the vertical stand. It is im-



portant you assemble in this exact order or your floats will not hang properly. This is the <u>bottom</u> of the rack.

 Make sure the tabs on both mounting brackets are positioned as illustrated below. This applies to **BOTH** the lower and upper brackets.





Installation steps cont'd...

- Insert the second screw in the pre-drilled hole right above the long bracket and then the third screw in the pre-drilled hole above, (approximately in the middle of the vertical stand). (Notice the photo above now has three screws).
- 9. Slide the second "arm" on the vertical stand.
- Screw the fourth screw in the pre-drilled hole just above the second "arm".
- Slide the remaining mounting bracket over the vertical stand.
- 12. Slide the 3rd and remaining "arm" over the vertical stand.
- 13. Screw the fifth screw just above the third arm.
- Insert Cap in the top of the vertical stand. (See Photo). The Cap will normally secure itself to



the vertical stand. If it doesn't, use a small amount of PVC Cement, (not provided), to secure. Always insert cement into the "female" end of the pipe. Be sure to wipe off any excess cement immediately.

Happy Floating!

- 15. You are now ready to mount your rack..
- 16. Fasten the mounting brackets using the appropriate hardware for the surface you are mounting to, i.e.: wood screws, molly bolts, brick/cement fasteners, etc. (these are not provided). We highly recommend you use washers for each hardware item. Do not over tighten mounting bracket screws.
- 17. After mounting, you are now ready to store your floats.
- 18. Hang the first float on the top "arm", then the second, and finally the third. These racks were designed for your floats to be hung in this order to ensure proper hanging.
- 19. If you purchased the optional



