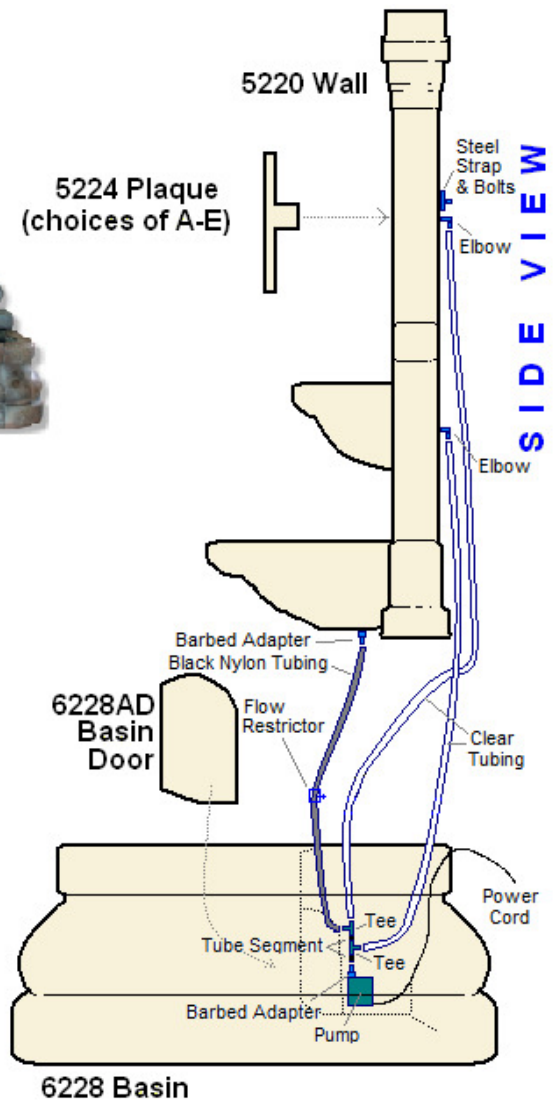


5220*F3 LaMura Fountains Set-Up Instructions

- 1) Place your 6228 basin on a firm, flat surface. Place pump in the pump chamber and drape cord out the back slot. Insert barbed adapter in pump, attach short tube, insert tee sideways as shown, add another short tube and another sideways tee.
- 2) Attach the shorter clear tube to the bottom tee, the longer clear tube to the top tee opening, and the longer of the black tubes to the middle tee opening. Over the black tube you may slip on Henri's restrictor clamp for future use adjusting water flow. Tighten the clamp just enough to hold in place. Lay the clear tubes over the back of the basin and keep the black tube in the basin floor for now.
- 3) Lift and set the 5220 wall piece into place on the back of the 6228 basin. Insert the 5224 plaque into the opening. Bolt plaque in place from behind using the steel strap and bolts provided.
- 4) Thread in the two barbed elbows behind the wall piece. Attach the clear tubes to the elbows as shown.
- 5) Thread the other barbed adapter into the bottom of the lower wall unit bowl. Attach the black tube to this fitting.
- 6) Place basin door in the pump chamber opening. Fill with water, read pump instructions, start pump, and adjust flow control clamps until water performance is just as you want it.
- 7) Follow Henri winterizing instructions to prevent winter ice damage.



Always follow local electrical codes. Make sure to connect to a safe 110V GFCI circuit.

IMPORTANT – WINTER CARE

- Winter ice build-up can cause damage to concrete statuary. Follow these tips to reduce winter weathering to your fountain:
- * Disconnect power to pumps and lights.
 - * Remove plugs/stoppers in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
 - * Place an absorbant material like burlap, blankets, etc. inside vases/bowls and cover all with a Henri fountain cover.
 - * Don't allow snow or ice to build up on or against the concrete. Remove snow before it turns to ice. Do not use antifreeze, salt or chemical ice removers as these may damage concrete.

4/2019

Online Resources

Products: www.henristudio.com/products
 FAQs: www.henristudio.com/faq
 Warranty: www.henristudio.com/warranty
 Contact: www.henristudio.com/contact-us

Caution: The use of Chlorine or Chlorine Bleach or water coloring additives may damage the finish of your fountain.