



5746F3 & 5746F4 Lion Alcove Fountains

Assembly Instructions

1. Locate a suitable site for your fountain that is level and provides pleasing viewing angles. Place the 6746 Basin on your site and check the viewing angles. (If you have the 5746F4 version, you will first place the 7747 Pedestal on the site, then place the Basin on the Pedestal.)

NOTE: always follow local electrical codes and use a 110V GFCI protected outlet.

2. Connect the 3" piece of tubing to the base leg of the Tee with a clamp.

3. Slip a Flow Restrictor over the ends of each of the two 9" pieces of tubing and then connect each to the remaining two legs of the Tee. The Restrictors should be accessible from the pump well to allow you to adjust the flow.

4. Install the Barbed Adapter to the pump output.

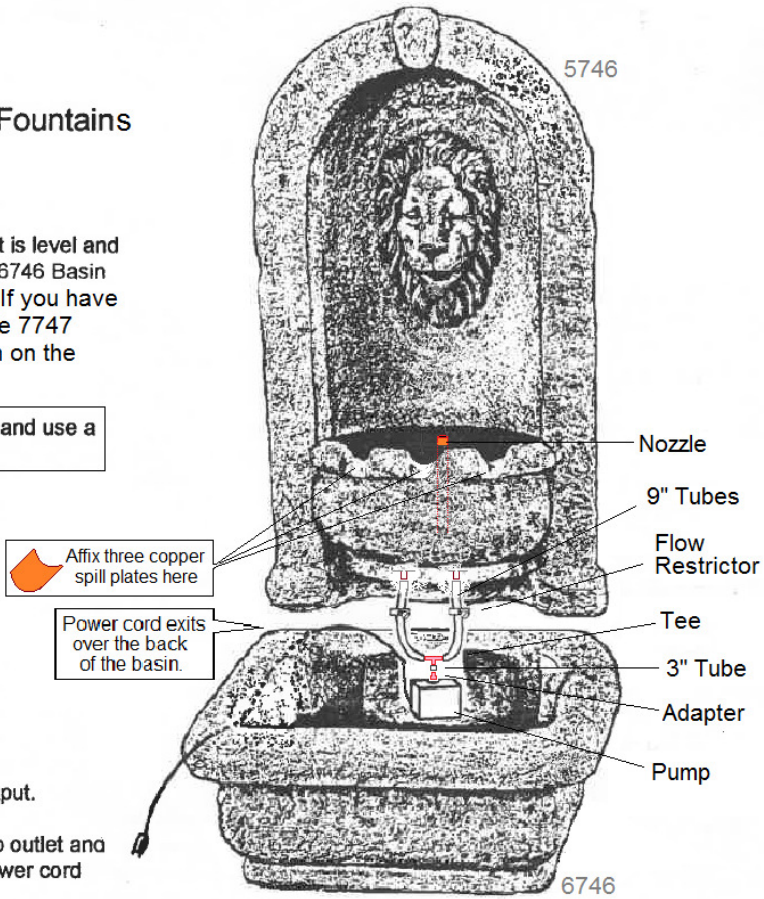
5. Connect the 3" piece of tubing to the pump outlet and place in the back center of the Basin. The power cord runs over the back wall of the Basin.

6. Rest the 5746 Alcove on the back wall of the Basin and connect the two 9" pieces of tubing to the pipes in the Alcove. One feeds the spitting Lion and the other feeds the Bowl. Once the connections are made, align the Alcove on the Basin. Level as necessary. Use the silicone sealant to affix the three copper spill plates to the front of the Alcove Bowl. The copper should overhang the front of the concrete slightly for best water action. Thread the nozzle into the Alcove Bowl floor.

7. Read your pump instructions. Add water to the fountain and start the pump when there is sufficient water to cover the pump. Adjust the Flow Restrictors for a pleasing flow from the Lion and spill from the bowl. The final level of the water is generally recommended to be 1" below the edge of the Basin.

8. Place the 6746A Pump Cover Access Door in front of the pump.

If the pump does not start on the first attempt, unplug the pump and plug it in again. Sometimes an airlock can occur and this simple restart most frequently clears the lock.



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

Online Resources

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

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.
- * Cover with a Henri fountain cover. Keep tight and do not let snow or water collect in sagging areas.
- * Do not 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.