



First and Foremost

Thank you for your purchase of an *Accents In Water* water feature.

Here are a few things you should think about before starting your installation:

- (A) Where to place your water feature
- (B) To accommodate the power cord for your feature, there is an exit hole on either side of your water feature allowing you to go either direction to the most convenient electrical outlet.
- (C) Your water feature can go flush to your wall or be placed in an open area as long as there is an electrical outlet available.
- (D) The water feature is designed to run 24 hours a day and should only be shut off for scheduled maintenance.

Disclaimer

Accents In Water is not liable for any damage incurred by improper installation. Note: Not adhering to Accents In Water's maintenance instructions can void the warranty. The use of any chemicals or compounds in addition to, or in lieu of, the PathoBan AG254 cleaning system will void the warranty. Also, any outside maintenance programs must be approved by Accents In Water or the warranty will be voided. Please refer to the Installation and Maintenance Instructions within the following pages.

WARRANTY

Accents in Water water feature component parts are warranted for 1 year from date of purchase when installed and maintained in accordance with the instructions included in this package. Both tower and tank (either stainless or copper) carry a 25 year warranty covering defects in material and workmanship.

List of Parts Included in this Kit

- | | |
|-----------------------------------|---------|
| • Main Feature | Qty (1) |
| • Main Feature Lid | Qty (1) |
| • Water Tank | Qty (1) |
| • Water Tank Lid | Qty (1) |
| • Baffle | Qty (1) |
| • Plastic Hose 1" | Qty (2) |
| • Water Pump | Qty (1) |
| • Ultraviolet Sterilization Unit | Qty (1) |
| • 1" Gate Valve | Qty (1) |
| • Plastic Gate Valve Assembly | Qty (1) |
| • 3/4" Plastic Female Adapter | Qty (2) |
| • Installation/Maintenance Manual | Qty (1) |

Tools Needed for Installation

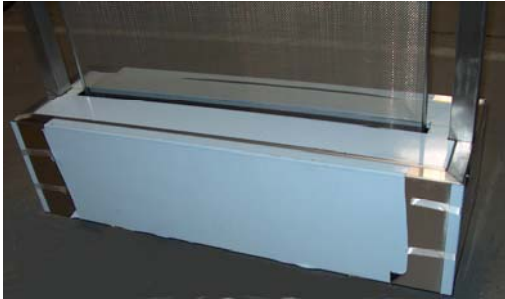
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|---|
| #1 Screwdriver Philips head (or Screw gun) for uncrating Water Feature. |
| #2 9/16 Open End Wrench |

Pre-Installation Suggestions

1. Please handle all components very carefully.
2. Use sufficient manpower, particularly while moving the waterfall into place.
3. **DO NOT DROP OR TORQUE ANY OF THE COMPONENTS.**
4. Carefully remove all packing and blocking material from the crates, to avoid scratching any surfaces.
5. Find suitable location for feature and stand the water feature upright.
6. Wipe out bottom basin collecting any debris that might have gathered in the shipping process.
7. Clean the tower with a non-sudsing cleaner, wiping with the grain.

Installation

Please follow the instructions below when setting up your feature.



Step 1:

We suggest that prior to delivery, you locate where you would like your feature to be placed. Once in place and uncrated your feature will look something like this.



Step 2:

Remove lid covers from bottom tank. It is important to wipe out any debris that has settled in the shipping process. (As mentioned in Pre-Installation Suggestions on first page.)



Step 3:

Locate the hose found in the bottom reservoir of tank.



Step 4:

Attach the hose to the pump provided in your installation kit.



Step 5:
Pull pump cord through base hole on either side. Wait to plug pump in until Step 8.



Step 6:
Locate the 2 leveling screws located inside bottom reservoir. You will use these screws later on to level the unit according to the water flow.



Step 7:
Fill with distilled water (Use ≈25 gallons for 3 x 7 unit and ≈30 gallons for 4 x 8 unit). We suggest using purified water. Maintain water level between 5 and 8 inches, not to exceed 9 inches.

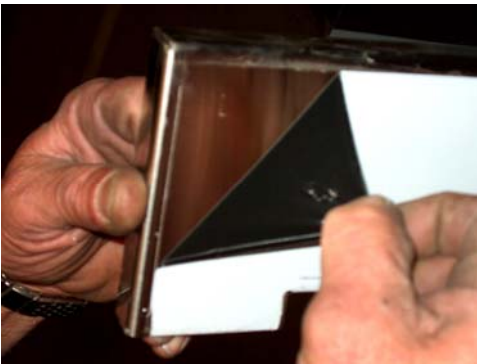


Step 8:
Plug in pump and wait for water to disperse itself over the face of the feature. The flow control valve has been preset at the factory to achieve a smooth sheeting action. To customize the flow, turn valve counterclockwise to increase flow and clockwise to decrease flow. Please do not close the valve completely as this can damage the pump.



Step 9:

You will probably need to adjust the leveling screw, as mentioned in Step 6, in order to level the unit according to the water flow. (You will know that you need to do this if the water is flowing down one side of the face and not the other.)



Step 10:

Finally, peel off all white protective tape from top and bottom reservoirs. You may want to wipe down features tank, tower, and face with a non-sudsing cleaner such as Windex or any other glass cleaner. (As mentioned in Pre-Installation Suggestions on first page.)

Note:

- We suggest initially running the water flow full force for 24 hours before adjusting to a slower speed. (This will condition the water and feature.)
- To adjust water flow, turn gate valve clockwise to slow down flow or counter-clockwise to speed up flow.

Please contact your local Accents In Water dealer with any questions.