

# PLANTER & WATER BOWL INSTALLATION



## GENERAL INFORMATION

Please carefully follow the instructions in this manual to prevent personal injury or property loss. Instructions are updated as needed. It is the installer's responsibility to periodically review instruction for applicable updates.

The steps listed as

**WARNING:** Contains information critical to the safe installation and operation of the fire bowl.

**WARNING:** It is the installer's responsibility to ensure a safe installation and to educate the end user as to proper operation. Leave this manual with the end user.

**WARNING:** Never alter product or configuration in any way.

**WARNING:** Verify correct water pressure and water requirements

**WATER REQUIREMENTS FOR WATER SPILLWAY:** 12-15 GPM

### ITEMS INCLUDED WITH YOUR PLANTER BOWL:

- Concrete Bowl

### ITEMS NEEDED

- Silicone or epoxy adhesive
- 3/4" PVC Pipe OR Flexible PVC
- Soil
- Plants

### ITEMS INCLUDED WITH YOUR PLANTER/WATER BOWL:

- Concrete Bowl
- Water Spillway

## INSTALLATION OF THE BOWL

### SELECTING THE LOCATION

- Select a location with good drainage.
- Choose a location that allows easy access for installation and maintenance of the planter & water bowl.
- Select a location where that is away from pedestrian traffic to prevent anyone from bumping into it.
- Select a location that has a level surface

### INSTALLING THE BOWL

- The bowl is free standing
- Mounting with concrete anchors or adhesive is recommended but optional.

### CONNECTING YOUR WATER SUPPLY

- The spillway has a 3/4" Inlet.
  - You may use PVC pipe, Flex PC pipe, or stainless steel water line.
  - To position the scupper in place, use the flexible tabs on the underside of the scupper to support it.
  - Make sure the scupper is level for a superior water spill.
- You may use a clear epoxy or silicone adhesive to secure the scupper in place. Let cure before inserting soil

### SOIL

- Before adding soil, you may add 2"-6" inches of gravel in the bottom of the bowl to help with drainage.
- Add soil slowly at first.
- Insert the plants.
- Make sure you do not disrupt the scupper or bump it out of place.
- Add the rest of the soil.
- Leave about 1-2" space from the top of the soil to the top of the bowl

