



DL-2000-ADA-STE

Dog Basin with 2 adult basins, ADA friendly
Optional Hose Bib (DL-2000-ADA-DWC-STE)

Outdoor fountain ideal for parks and recreational areas.
Powder-coated exterior over a corrosion-resistant, 316 Series stainless steel base material to provide protection from the elements.

STANDARD FEATURES

- Corrosion-resistant base material provides the ultimate protection from the elements.
- Heavy-gauge construction with tamper-resistant screws that resist stains and corrosion.
- Vandal-resistant bubblers feature chrome-plated integral hood guard to prevent contamination from other users, airborne deposits and tampering.
- Pet fountain features slow drainage for easy drinking.
- Optional hose bib

SPECIFICATIONS

- No Electrical Required
- Dimensions: 31" L x 26" W x 40-5/6" H
- Vandal Resistant Bubbler
- Floor Mount/Freestanding
- Weight: 139 LBS
- ADA Friendly

FIVE YEAR WARRANTY



**FRESH WATER IS A MUST
AT THE DOG PARK!**



Gray



Blue



Evergreen

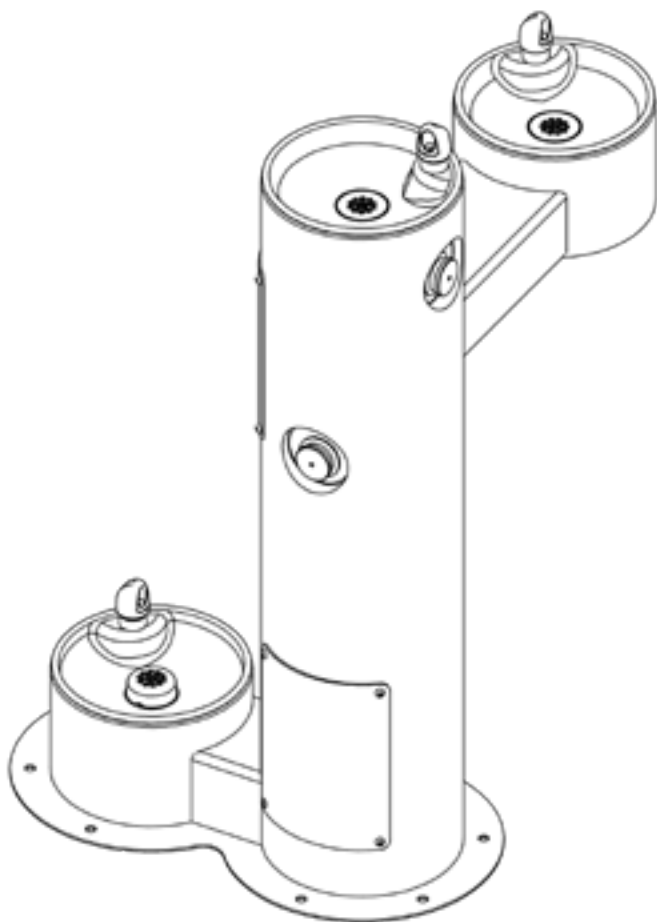


Black

INSTALLATION MANUAL

DL-2000-ADA-STE

Dog Basin with 2 adult basins, ADA friendly
Optional Hose Bib (DL-2000-ADA-DWC-STE)



INSTALLER

These fountains are among the easiest to install on the market today. To assure you install these models easily and correctly, PLEASE READ THESE SIMPLE INSTRUCTIONS BEFORE STARTING THE INSTALLATION. CHECK YOUR INSTALLATION FOR COMPLIANCE WITH PLUMBING, ELECTRICAL, AND OTHER APPLICABLE CODES. After installation, leave these instructions with the fountain for future reference.

INSTALLATION INSTRUCTIONS

IMPORTANT

ALL SERVICE TO BE PERFORMED BY AN AUTHORIZED SERVICE PERSON

IMPORTANT! INSTALLER PLEASE NOTE.

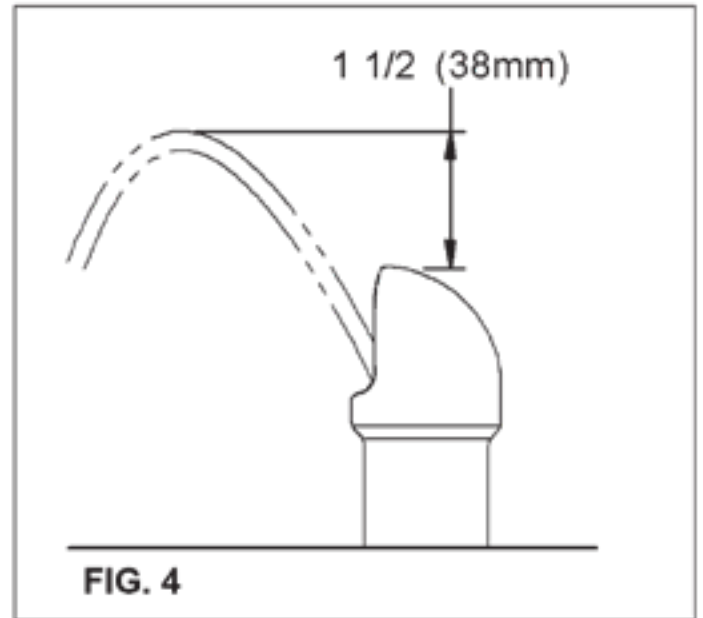
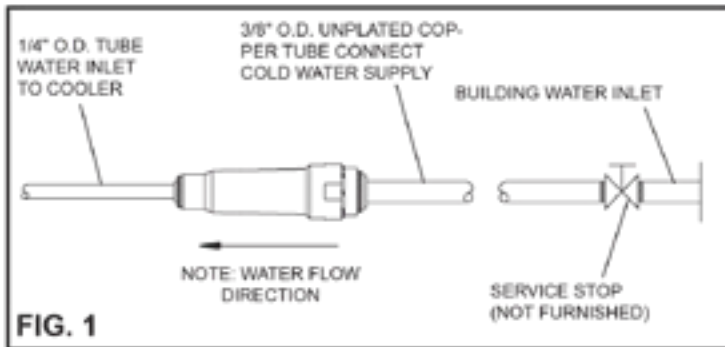
THE GROUNDING OF ELECTRICAL EQUIPMENT SUCH AS TELEPHONE, COMPUTERS, ETC. TO WATER LINES IS A COMMON PROCEDURE. THIS GROUNDING MAY BE IN THE BUILDING OR MAY OCCUR AWAY FROM THE BUILDING. THIS GROUNDING CAN CAUSE ELECTRICAL FEEDBACK INTO A FOUNTAIN, CREATING AN ELECTROLYSIS WHICH CAUSES A METALLIC TASTE OR AN INCREASE IN THE METAL CONTENT OF THE WATER. THIS CONDITION IS AVOIDABLE BY USING THE PROPER MATERIALS AS INDICATED. ANY DRAIN FITTINGS PROVIDED BY THE INSTALLER SHOULD BE MADE OF PLASTIC TO ELECTRICALLY ISOLATE THE FOUNTAIN FROM THE BUILDING PLUMBING SYSTEM.

1. This fountain is to be mounted on a smooth, flat, finished surface with adequate support structure. NOTE: Mounting structure must be capable of supporting 300 lb. load on fountain.
2. Refer to rough-in for plumbing.
3. Install shut-off valve on water supply. (Valve not furnished)
4. Locate and install fountain using 3/8" minimum fasteners. (Fasteners not furnished)
5. Connect water supply and fountain drain. Connect drain waste "Tee" to fountain drain tubes. Connect outlet of "Tee" to drainage system. Water connection and drain must comply with local codes.
6. Turn on water supply and check all connections for leaks. **CAUTION:**
This fountain is rated for inlet water pressure of 20–105 PSI. A pressure reducing regulator should be used if the inlet water supply exceeds 105 PSI. Any damage caused by reason of connecting this product to supply line pressures lower than 20 PSI or higher than 105 PSI is not covered by warranty.
7. Water supply 3/8" O.D. unplated copper tube. Waste 1-1/2" IPS. Contractor to supply waste trap and service stop valve in accordance with local code.
8. Connecting lines to be made of unplated copper and should be thoroughly flushed to remove all foreign matter before being connected to fountain. This fountain is manufactured in such a manner that it does not in any way cause taste, odor, color, or sediment problems.
9. Connect fountain to supply line with a shut-off valve and install a 3/8" unplated copper water line between the valve and the fountain. Remove any burrs from outside of water line. Push the tubes straight into the fittings until they reach a positive stop, approximately 3/4" (See Fig. 2). DO NOT SOLDER TUBES INSERTED INTO THE STRAINER AS DAMAGE TO THE O-RINGS MAY RESULT.

TROUBLESHOOTING & MAINTENANCE

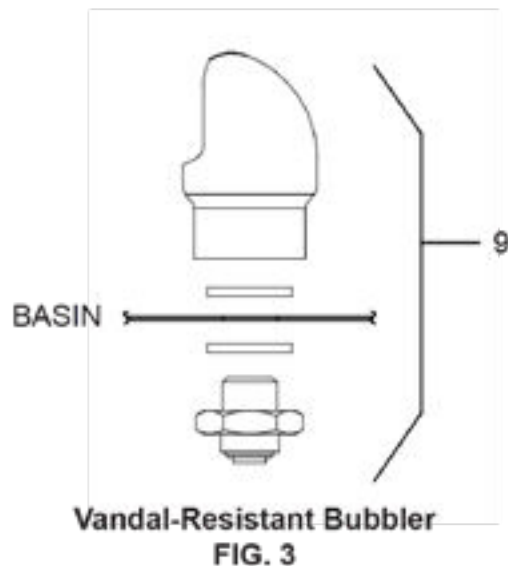
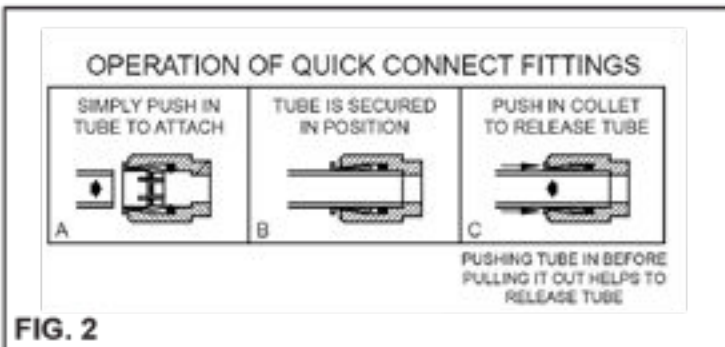
ACTUATION OF QUICK CONNECT WATER FITTINGS:

Fountain is provided with lead-free connectors which utilize an o-ring water seal. To remove tubing from the fitting, relieve water pressure, push in on the gray collar while pulling on the tubing. (see Fig.2) To insert tubing, push tube straight into fitting until it reaches a positive stop, approximately 3/4".



STREAM HEIGHT ADJUSTMENT:

Stream height is factory set at 35 PSI. If supply pressure varies greatly from this, insert a small straight bladed screwdriver through the access hole in the center of the push button and turn the adjustment screw. Clockwise adjustment will raise the stream and counterclockwise adjustment will lower the stream. For best adjustment, the stream should be approximately 1 1/2" above the top of the bubbler . (See Fig. 4)

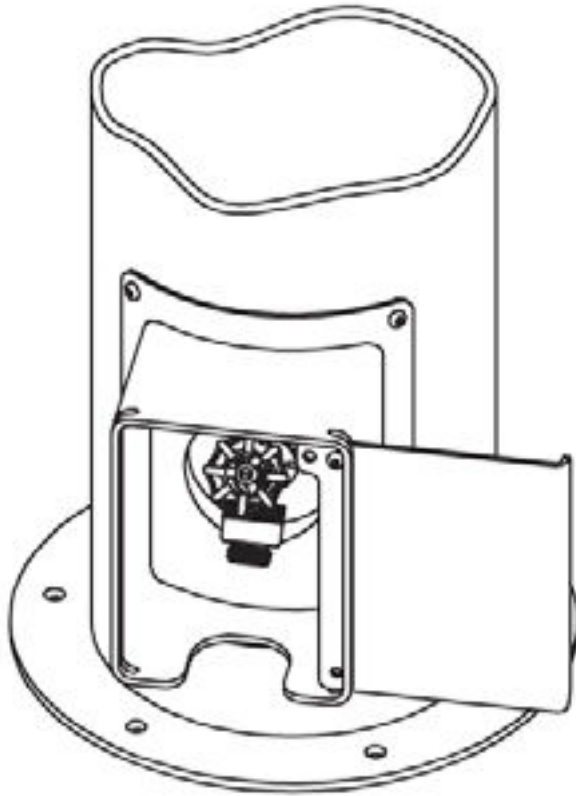


ITEMIZED PARTS LIST

ITEM NO.	DESCRIPTION
1	Kit - Drain Adapter/Gasket/Nut/Washer
2	Kit - Push Button
	Kit - Push Button
	Kit - Push Button
3	Kit - Drain Plug & Gasket
4	Kit - Regulator/Holder/Nut
5	Plug - Drain
6	Kit - VR Torx Screws/Bit
7	Basin
8	Tailpipe
9	Kit-Bubbler (VR)
10	Kit - Bubbler (Dog Bowl)
11	Gasket
12	Access Panel
13	Bottom Cover
14	Drain Tube
15	Tee - 3/8"
16	Drain Tube
17	In - Line Strainer
18	Kit - Drain Elbow/Nut/Washer/Gasket
19	Tailpipe - 10" Lg.
NS	Tube - Drain
NS	Tubing-1/4" Poly (Cut To Length)

NS = Not Shown

HOSE BIB INSTALLATION INSTRUCTIONS



INSTALLER

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INSTALLATION INSTRUCTIONS

PARTS LIST	
ITEM NO.	DESCRIPTION
1	Fitting - Hose Vacuum Breaker
2	Faucet - 1/2" NPT
3	Door - Locking Hose Bib
4	Nut - Lock 1/2" Conduit
5	Elbow - 90° x 1/2" MPT
6	Fitting - Tee 1/2" X 1/2" X 3/8"
7	Tube - 1/2" O.D. X 35.00" Lg.
8	Tube - 3/8" O.D. Tee to Strainer
9	Tube - 1/2" O.D. X 4.38" Lg.
10	Kit - VR Torx Screws/Bit
11	Panel - Locking Hose Bib

1. Shut off water supply to fountain.
2. Determine location for installation of **Hose Bib Accessory**. Remove existing access cover plate. This accessory is designed to replace the existing access cover.
3. Disconnect the **fountain water line** from the main water supply. Connect Tube to existing fountain strainer as shown below.
4. Connect Tee to Tube. Connect main water supply to Tee using 1/2" Copper Tube. **DO NOT TURN MAIN WATER SUPPLY ON AT THIS TIME!**
5. Connect Hose Bib Accessory water line to the Tee and to the Elbow on the Access Panel using 1/2" Copper Tube as shown below, maintain loop in coil to facilitate installation and removal of Access Panel.
6. Turn on main water supply. Check for leaks. If there are leaks, turn off main water supply and correct the water leaks as required. After insuring that all connections are leak free, leave main water supply on and replace any panels that may have been removed in the installation process.
7. Assemble Hose Bib Accessory to the main fountain body.

