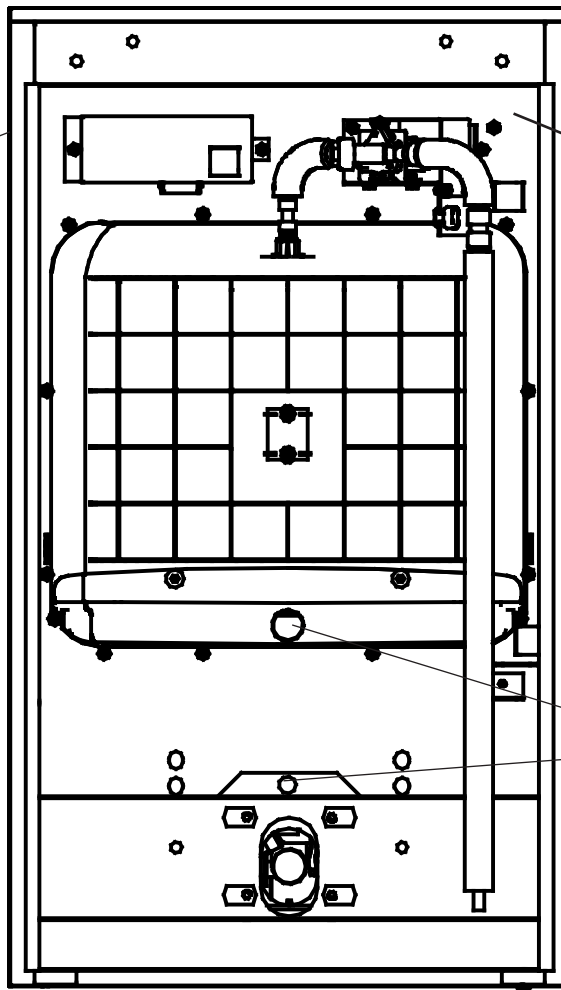


MOUNTING
FRAME

MAIN
PANEL



DRAIN
LOCATION

MOUNTING
FRAME

Figure 12

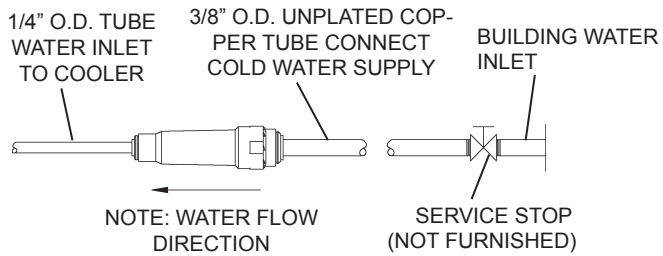
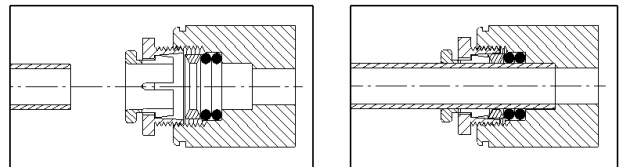


Figure 13 – Water Supply Connections



Note: Screw the locknut hand tight to seal

Figure 14

PARTS LIST		
ITEM NO	PART NO.	DESCRIPTION
1	51546C	Bubbler
2	27006C	Basin
3	27000C	Lower Shell
4	27002C	Fountain Arm (Long)
5	26988C	Bottom Cover (Long)
6	55840C	Top Plate Actuator
7	55836C	Push Arm Actuator
8	55839C	Bottom Plate Actuator
9	45683C	Drain Tube (Long)
10	0000001153	Reset Switch Bracket
11	15005C	Retaining Nut
12	56092C	Poly Tubing (Cut To Length)
13	1000001940	Back Panel
14	55996C	Strainer
15	161570808550	Slip Nut
16	70817C	Fitting - Elbow 1/4 x 1/4
17	111008343890	Screw - #10-24 x .62 HHSM
18	112627543890	Screw - #10-24X.50 PHTC
19	61314C	Regulator
20	75560C	Screw - 5/16-18 x 1.00 HHMS
21	40045C	Hex Nut
22	50986C	Regulator Holder
23	51667C	Bumper - Regulator Valve Assy
24	28328C	Regulator Mounting Bracket
25	70852C	Tee - 3/8
26	36301C	Reset Switch
27	0000001144	Tee - 1/4 x 1/4 x 3/8
28	56372C	Poly Tubing 3/8" (Cut To Length)
29	50198C	Snap Bushing
30	28327C	Arm - Regulator Activating
31	28326C	Arm - Regulator Adjustment
32	70856C	Screw - #10-24 x .38 PHMS
33	70854C	Rod - Pivot
34	27008C	Reaction Bracket
35	160270508640	Strainer Plate
36	101570540560	Drain Gasket
37	51575C	Packing Ring
38	110346220550	Drain Nut
39	101637451550	Friction Ring
40	161637308640	Drain Plug
41	100023340560	Waste Tube Gasket

BOTTLE FILLER REPLACEMENT PART KITS		
ITEM NO.	PART NO.	DESCRIPTION
42	98543C	Kit - Electrical Package
43	98544C	Kit - EE Sensor
44	98545C	Kit - Solenoid Valve Replacement
45	98546C	Kit - Aerator Replacement
46	98549C	Kit - Hardware & Waterway Parts

Installation Package

The components for installation are packed in two separate boxes, regardless of the type of unit being installed. The boxes contain the following:

Box No. 1: Wall Frame(s)

Box No. 2: Fountain(s), Arm(s) and Panels

Additional materials, as noted in the Parts List, are also shipped in these boxes.

TROUBLESHOOTING & MAINTENANCE

Orifice Assembly: Mineral deposits on orifice can cause water flow to spurt or not regulate. Mineral deposits may be removed from the orifice by poking with a small round file not over 1/8" diameter, or using a small diameter wire.

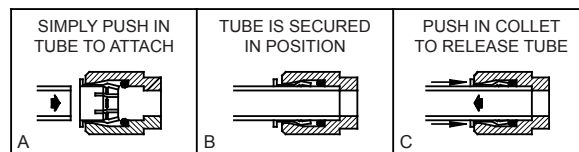


CAUTION: DO NOT file or cut orifice material

Stream Regulator: If orifice is clean, regulate flow as in Step 14 of the installation instructions. If replacement is necessary, see parts list for correct regulator part number.

Actuation of Quick Connect Water Fittings: Cooler 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 Figure 15) To insert tubing, push tube straight into fitting until it reaches a positive stop (approximately 3/4").

OPERATION OF QUICK CONNECT FITTINGS



PUSHING TUBE IN BEFORE PULLING IT OUT HELPS TO RELEASE TUBE

Figure 15 – Quick Connect Fittings

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