

**MODULAR WATER COOLERS and FOUNTAIN Models**  
**OASIS® MMRS, M8MREE, M8MR, M8WREE, M8WR, MWR, M8CREE, M8CR, MCR,**  
**SUNROC® DF-2801, DRF-7101HF, DRF-7101, DRF-7201HF, DRF-7201**  
**INSTRUCTIONS**

1. **INSPECTION**

Inspect the cartons and various components for evidence of rough handling and concealed damage. Damage claims should be filed with the carrier.

2. **MAINTENANCE** (Fountains with Cooling Unit)

The only maintenance required is the removal of dirt and lint from the condenser. Inspection should be made at 3 month intervals. Remove the grille and clean the condenser with a vacuum attachment.

3. **OVERLOAD PROTECTION** (Fountains with Cooling Unit)

The compressor motor is equipped with an automatic reset protector which will disconnect the motor from the line in case of overload.

4. **LUBRICATION** (Fountains with Cooling Unit)

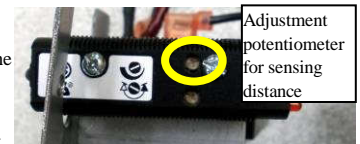
This unit is equipped with a hermetically sealed compressor. No additional lubrication is required. The fan motor installed on this unit seldom needs oiling. If required, a few drops of SAE 10 oil should be used.

5. **TO DISCONTINUE USE OF FOUNTAINS WITH COOLING UNITS**

Drain cooler when removed from service: (1) Remove grille, (2) Close supply valve, (3) Provide container to catch water, and remove drain plug, (4) Remove bubbler.

6. **INSTALLATION, PLUMBING & ELECTRICAL CONNECTIONS**

- a) **Note:** The following states require a licensed plumber to install cooler; AR, GA, MA, MI, OK, RI, SC, SD, TX, VT and WI. CA, KS, MN, NM and OR allow for a state-registered installer or contractor as well. State and local plumbing codes may prohibit the use of saddle tapping valves for water line connection in some applications. All connections must conform to applicable plumbing codes.
- b) Plumbing rough-in and wall opening should be prepared as shown on Roughing-in drawing. This drinking water cooler is designed to be operated at a water supply line pressure of up to 100 psi (690 kPa). A pressure regulator must be installed in front of the unit's water inlet if the water pressure (including any possible pressure spikes) could exceed 100 psi (690 kPa).
- c) Insert frame assembly into wall opening and secure to studs. **NOTE: FRONT FLANGE OF FRAME(S) MUST BE FLUSH WITH THE FINISHED WALL SURFACE.**
- d) Attach cradle mounting angles to unit mounting cradle with 4 screws provided. Slide unit mounting cradle into frame and secure in place with 4 screws, provided. (Cradle is used only when cooling unit is to be installed.) **NOTE: BOTTOM FLANGE ON CRADLE IS TO BE BEHIND FRAME FRONT FLANGE.**
- e) Slide cooling unit onto cradle.
- f) It is recommended that flexible conduit be used to supply power to cooling unit (and to electrical box in arm for sensor and solenoid valve on models with electric eye). Check electric current available. Type and voltage must be the same as listed on unit data plate. This drinking water cooler is intended to be connected to a 20A minimum ground fault circuit interrupting (GFCI) device to meet UL requirements.
- g) Place upper panel(s) in place on frame top angle and fasten with 2 screws, provided, at the bottom.
- h) Remove bottom plate(s) from fountain arm(s). Save the screws.
- i) Snap reveal gasket(s) over back end(s) of fountain arm(s).
- j) Add compression connector(s), furnished by others, to fountain waste tube(s) and slide back approximately 3" out of way. Use a 3/8 compression fitting for water line connections, provided by others. An internal strainer is provided for water line connection. For dielectric isolation of fountain(s) a non-metallic water line connection can be used.
- k) Hang fountain(s) on mounting plate studs. **NOTE: AS THE FOUNTAIN IS HUNG, FEED THE WASTE TUBE INTO THE WASTE STUB ON THE WALL SIDE.**
- l) Tighten fountain(s) to mounting plate(s) with the 5/16-18 nuts and washers and the 1/4-20 bolts and washers provided.
- m) Complete plumbing to fountain(s). Tighten waste connection(s) and then connect water supply line(s) with the 3/8 compression fitting. When installing split level models, hang upper (short) fountain first, then connect water tube assembly provided to its water inlet. Hang lower (longer) fountain next and connect the tube to its water inlet supply line. For combination units with chillers, hang upper (short) unit first and connect chiller tube assembly, provided, containing tee to fountain water inlet tube with compression fitting, provided, and then to chiller unit water out fitting. Hang lower (longer) unit next and connect long connecting tube assembly, provided, to tee and then to fountain with other compression fitting.
- n) On infra-red sensor equipped models, place and then hold hand approximately 3" from sensor to actuate solenoid valve. After approximately 30 seconds run time, sensor will automatically shut off solenoid valve. To reactivate, move hand away for an instant and then again place it in front of sensor. Repeat until stream from bubbler is free of bubbles.
- o) **TO ADJUST BEAM RANGE OF SENSOR** (EE Modes only): Shut off water and power supplies.
- p) Remove three screws from bottom of bowl that holds the top to the bottom. These screws are recessed and located at the front and at left and right rear of bowl bottom. Lift bowl top up to gain access to sensor adjusting screw.
- q) To adjust sensing distance, use a mini-screwdriver (3.0mm flat tip or smaller) and rotate adjustment potentiometer screw on side of sensor. Turn clockwise to sense objects further away. This is represented by thicker end of curve on sensor label. The screw can be turned a maximum of ¾ turns. The sensor has a maximum range of approximately 30". It is factory set at 15". **NOTE: Do not turn adjustment as high as it can go. If you do sensor will lock on until you turn sensing distance back down.**
- r) There is an adjustable on-time delay of 0.5 seconds to prevent nuisance actuation of solenoid valve should someone walk by. To increase on-time delay, rotate blue knob on timer clockwise. The maximum on-time delay is 1 second. After drinking, water will shut off immediately after walking away. Maximum run time is 30 seconds should someone tamper with sensor. **NOTE: Walls with a reflective finish, i.e., ceramic tile, access from sensor may cause false actuation no matter what sensor adjustment is for distance. Therefore, do not install unit in such an area or dull surface of walls so it will not reflect light.**
- s) Where applicable, secure bottom panel(s) top edge(s) behind frame middle cross member(s) and fasten panel(s) at bottom to frame with screws, provided.
- t) Slide reveal gasket(s) back into notch between panel and arm. The gasket serves as an appearance item only (to close up any opening around panel and mounting plate).
- u) Check plumbing connection for leaks. On new plumbing installations, run water through the bubbler(s) until water taste is satisfactory. Adjust regulator to achieve desired stream height. Add bottom plate(s) back to fountain arm(s).



**WARNING**

The warranty and the Underwriters' Laboratory Listing for this machine are automatically voided if this machine is altered, modified, or combined with any other machine or device. Alteration or modification of this machine may cause serious flooding and/or hazardous electrical shock or fire.

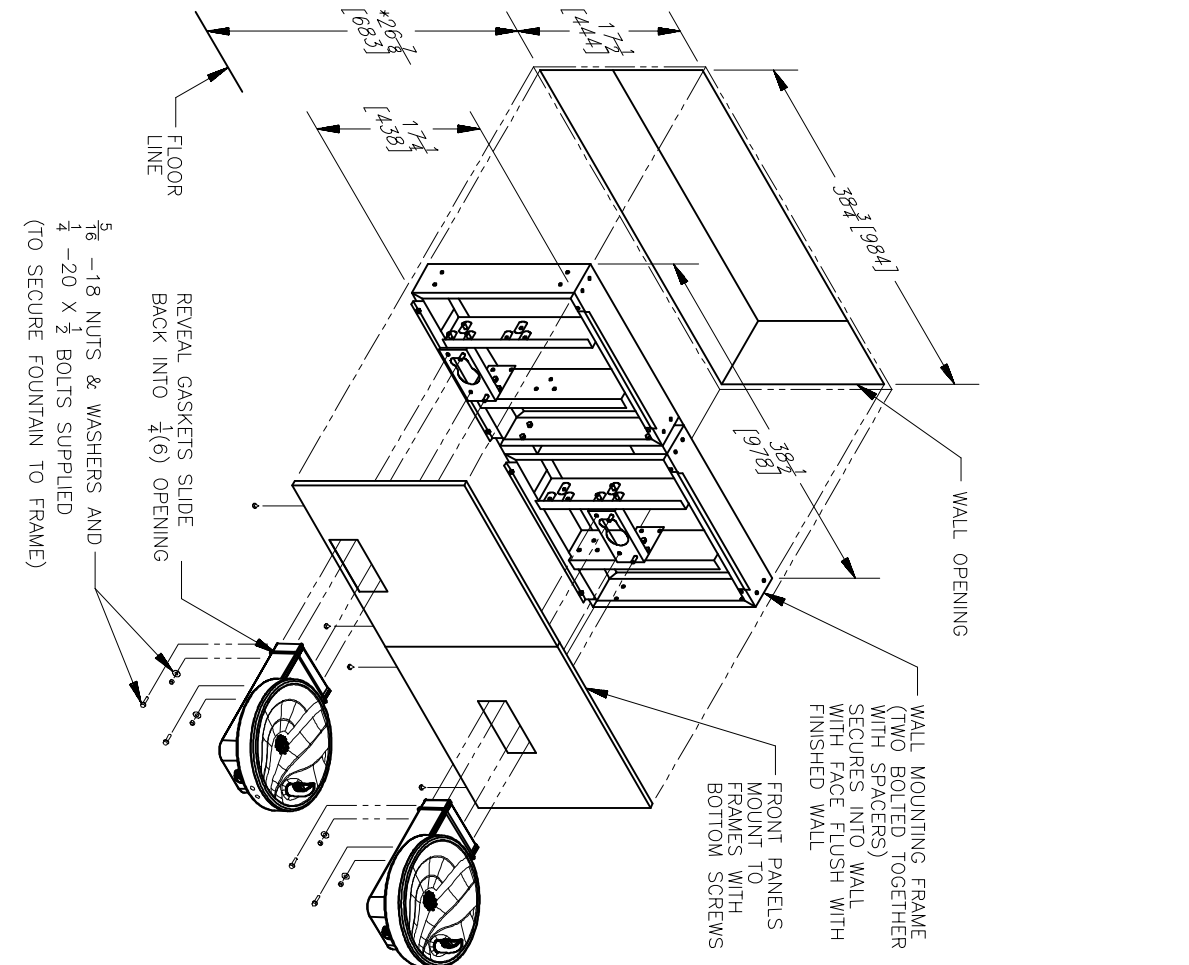
EXCEPT AS SET FORTH HEREIN, THE MANUFACTURER MAKES NO OTHER WARRANTY, GUARANTEE OR AGREEMENT EXPRESSED, IMPLIED, OR STATUTORY, INCLUDING ANY IMPLIED WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

This appliance is not intended for use by persons (including children) with reduced physical sensory or mental capabilities or who lack the experience and knowledge, unless they have been given the supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure they don't play with the appliance.

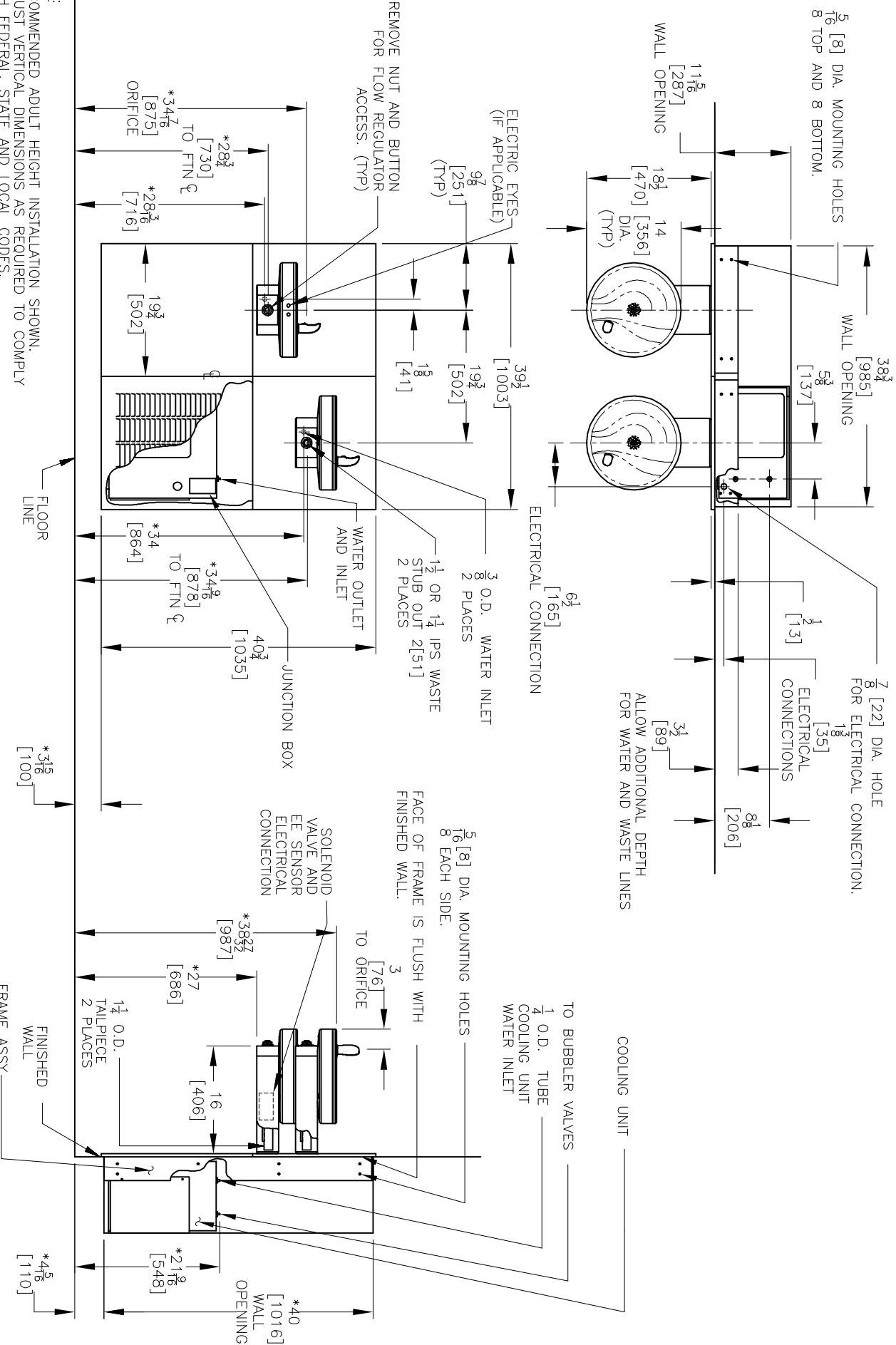
OASIS INTERNATIONAL  
222 East Campus View Blvd. • Columbus, OH 43235 U.S.A.  
1-800-950-3226  
www.oasiscoolers.com

**SUNROC DF-2801**

# WALL OPENING & ASSEMBLY

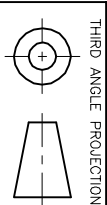


# WATER COOLER & FOUNTAIN MODELS OASIS® M8CRE, M8CR, MCR SUNROC DRF-7201HF, DRF-7201



## NOTES:

1. RECOMMENDED ADULT HEIGHT INSTALLATION SHOWN. ADJUST VERTICAL DIMENSIONS AS REQUIRED TO COMPLY WITH FEDERAL, STATE AND LOCAL CODES.
2. STOP VALVE, TRAP, PIPE CONNECTOR TO WASTE LINE AND SUPPLY LINE NOT PROVIDED.
3. M8CRE, M8CR, DRF-7201HF AND DRF-7201 ONLY. M8CR & DRF-7201 SHOWN.
4. PLAIN (NO LOUVERS) - MCR ONLY.
5. ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.

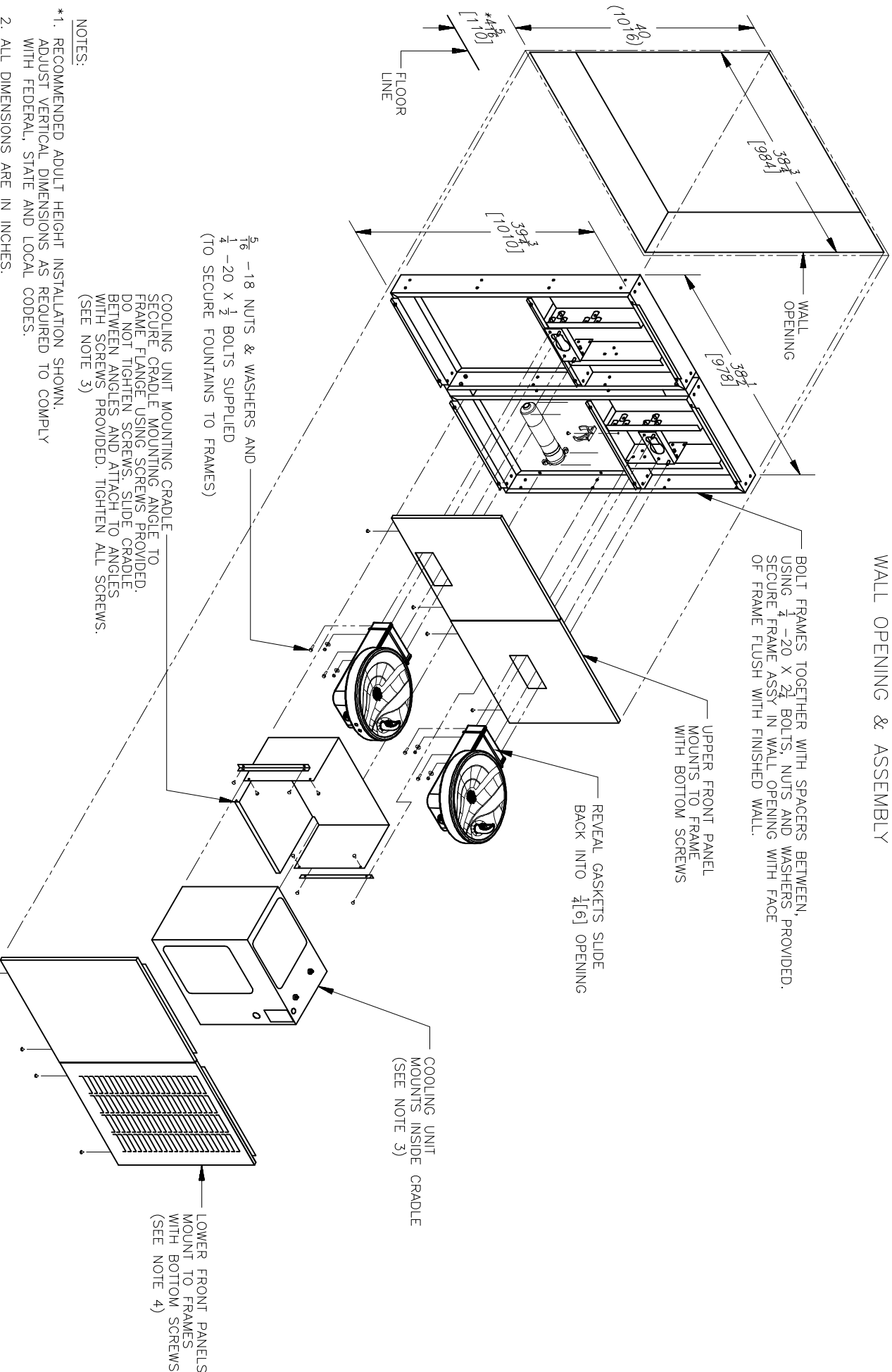


THIRD ANGLE PROJECTION

ROUGHING-IN  
AND  
DIMENSIONAL  
DRAWING

# WATER COOLER & FOUNTAIN MODELS OASIS® M8CREE, M8CR, MCR SUNROC DRF-7201HF, DRF-7201

## WALL OPENING & ASSEMBLY

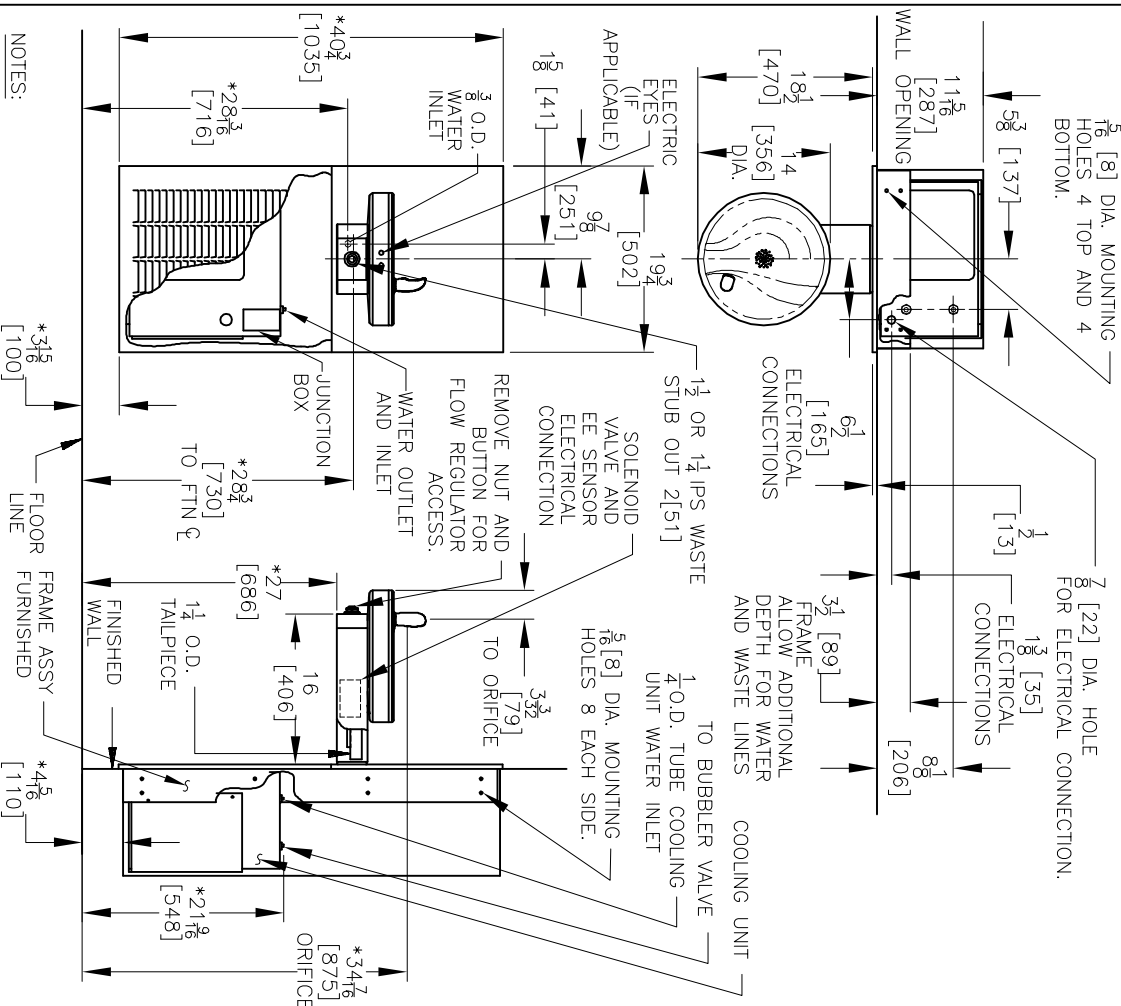


### NOTES:

1. RECOMMENDED ADULT HEIGHT INSTALLATION SHOWN. ADJUST VERTICAL DIMENSIONS AS REQUIRED TO COMPLY WITH FEDERAL, STATE AND LOCAL CODES.
2. ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.
3. M8CREE, M8CR, DRF-7201HF AND DRF-7201 ONLY. M8CR & DRF-7201 SHOWN.
4. PLAN (NO LOUVERS) – MCR ONLY.

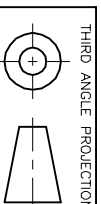
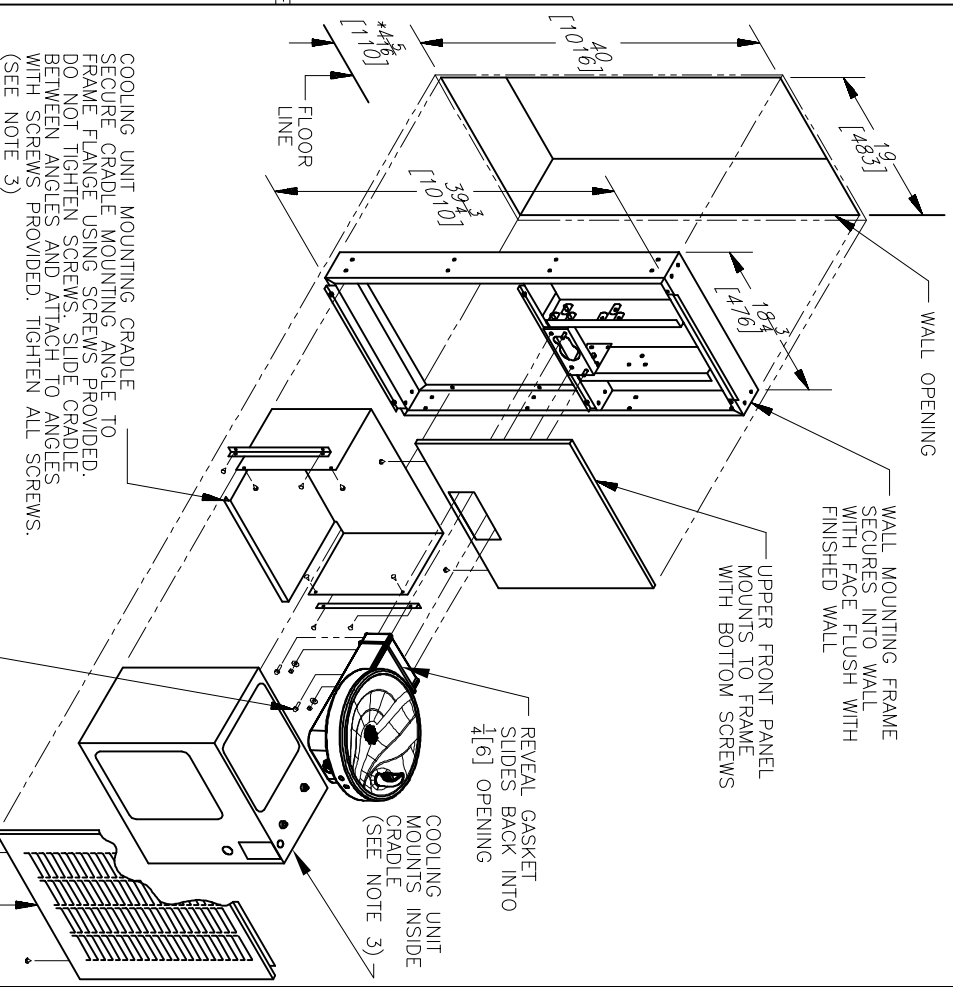
**WATER COOLER & FOUNTAIN MODELS**  
**OASIS® M8WRE, M8WR, MWR**  
**SUNROC DRF-710IHf, DRF-710I**

**ROUGHING-IN AND DIMENSIONAL DRAWING**



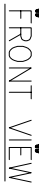
1. RECOMMENDED ADULT HEIGHT INSTALLATION SHOWN. ADJUST VERTICAL DIMENSIONS AS REQUIRED TO COMPLY WITH FEDERAL, STATE AND LOCAL CODES.
2. STOP VALVE, TRAP, PIPE CONNECTOR TO WASTE LINE AND SUPPLY LINE NOT PROVIDED.
3. M8WRE, M8WR, DRF-710IHf AND DRF-710I ONLY. M8WR & DRF-710I SHOWN.
4. PLAIN (NO LOUVERS) - MWR ONLY.
5. ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.

**WALL OPENING & ASSEMBLY**



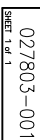
ROUGHING-IN AND DIMENSIONAL DRAWING

A vertical number line with tick marks at 2, 3, 4, and 5. An arrow points to the tick mark for 4.

[illegible]

## 1. SPACERS TO FRAME


- A. FOR COMBINATION UNITS REMOVE THE 4 SPACERS WHICH ARE PACKED IN THE BOXES CONTAINING THE MOUNTING BRACKET AND OTHER SCREENS. ASSEMBLE THE SPACERS TO THE FRAME USING THE 1/4-20 X 2-1/4 LG. SCREWS, NUTS & WASHERS, AS SHOWN ON DRAWING. BOLT HEADS SHOULD BE ON CHILLER SIDE OF FRAME.
- B. FOR SPLIT LEVEL UNITS, REPEAT THE PROCEDURE ABOVE EXCEPT USE ONLY 2 SPACERS BETWEEN THE FRAMES, ONE AT THE TOP AND THE OTHER AT THE BOTTOM.



## 2. MOUNTING BRACKET TO FRAME

**IMPORTANT:** ASSEMBLE THE MOUNTING BRACKET TO THE FRAME BEFORE INSTALLING THE FRAME INTO THE WALL CONSTRUCTION.

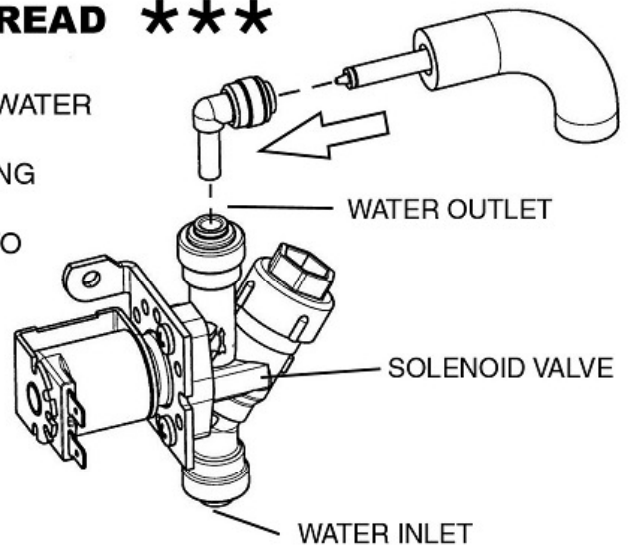
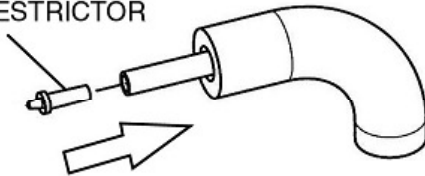
- A. LOCATE THE MOUNTING BRACKET IN EITHER THE UPPER OR LOWER SET OF FRAME WELD NUT LOCATIONS AS REQUIRED. FOR WHEELCHAIR HEIGHT MOUNTAINS, USE THE LOWER SET OF HOLES. MAKE SURE THE MOUNTING BRACKET "UP" ARROW IS POINTED IN THE SAME DIRECTION AS THE FRAME "UP" ARROWS.
- B. FASTEN THE MOUNTING BRACKET WITH THE 6 HEX HEAD 1/4-20 X 1/2 LG. BOLTS AND WASHERS, PER THE DIAGRAM LEFT.

P/N		FINISH		P R O D U C T   E N G I N E E R I N G	
PACKAGING				TRI PALM INTERNATIONAL, LLC	
MATERIAL				285 N. Hamilton Road	
SIZE				Columbus, OH 43231-0150 USA	
ACTUAL/S&P					
60 LB. WHITE OFFSET PAPER		UNLESS OTHERWISE SPECIFIED: TITLE		INSTRUCTIONS, FRAME ASSY	
		DIMENSIONS ARE IN INCHES (PARENTS)			
		TOLERANCES			
		DECIMALS .XXX (0.001)			
		FRACTIONS 1/16 (0.0625)			
		ANGLES ±1/2° (0.87°)			
B	0500005	270C201	K0K	DJL	
A	9800705	12-22-98	BYC	RAW	
LTR	ECN	DATE	BY	APPROD	DIST. CODE
					P
		HORN ANGLE PROJECTION		SCALE TO SIZE	
				SHEET 1 of 1	
		027803-001			
		DATE		DRAWN	
		11-12-86		11-12-86	
		BYC		RJR	
		11-14-86		11-14-86	

**\*\*\* IMPORTANT PLEASE READ \*\*\***

- THIS FLOW RESTRICTOR IS INTENDED TO MAKE YOUR WATER FLOW AT THE PROPER RATE.
- PRESS THE FLOW RESTRICTOR FIRMLY INTO THE TUBING PROVIDED.
- INSERT THE TUBING WITH THE FLOW RESTRICTOR INTO ELBOW FITTING AT THE TOP OF THE SOLENOID VALVE.

FLOW RESTRICTOR



# **MODULAR SPORTS BOTTLE FILLER**

## **OASIS® MWSBF, MW8SBF, MW12SBF, M8SBF, M12SBF**

### **INSTRUCTIONS**

#### **1. INSPECTION**

Inspect the cartons and various components for evidence of rough handling and concealed damage. Damage claims should be filed with the carrier.

#### **2. INSTALLATION, PLUMBING & ELECTRICAL CONNECTIONS**

- a) **Note:** The following states require a licensed plumber to install cooler; AR, GA, MA, MI, OK, RI, SC, SD, TX, VT and WI. CA, KS, MN, NM and OR allow for a state-registered installer or contractor as well. State and local plumbing codes may prohibit the use of saddle tapping valves for water line connection in some applications. All connections must conform to applicable plumbing codes.
- b) Plumbing rough-in and wall opening should be prepared as shown on roughing-in drawing.
- c) Insert frame assembly into wall opening and secure to studs. **NOTE: FRONT FLANGE OF FRAME(S) MUST BE FLUSH WITH THE FINISHED WALL SURFACE.**
- d) Install drain receptor to frame with screws provided.
- e) A 2X4 junction box is provided for the installation of a 115 volt receptacle. The bottle filler is provided with a power cord with a grounded NEMA 15 plug. It is recommended that flexible conduit be used to supply power to the junction box and chiller if used. Check the electric current available. Type and voltage must be the same as listed on the unit data plate.
- f) Refer to the appropriate connection diagram for water and drain connections. Check for leaks.
- g) The lower panel can be secured with the provided key locks or screws. The M8SBF features one lockable and one non lockable lower panel, these are interchangeable.

#### **MODELS WITH CHILLER**

- h) Attach cradle mounting angles to unit mounting cradle with 4 screws provided. Slide unit mounting cradle into frame and secure in place with 4 screws, provided. (Cradle is used only when cooling unit is to be installed.) **NOTE: BOTTOM FLANGE ON CRADLE IS TO BE BEHIND FRAME FRONT FLANGE.**
- i) Slide cooling unit onto cradle.

#### **M8SBF & M12SBF WITH FOUNTAIN**

- j) Install the fountain mounting plate to the frame assembly using the provided screws.
- k) Place the upper panel in place on the frame top angle and fasten with 2 screws, provided, at the bottom.
- l) Remove the bottom plate from the fountain arm. Save the screws.
- m) Snap the reveal gasket over the back end of the fountain arm.
- n) Add compression connector, furnished by others, to the fountain waste tube and slide back approximately 3" out of the way. Refer to the appropriate connection diagram.
- o) Hang the fountain on the mounting plate studs. **NOTE: AS THE FOUNTAIN IS HUNG, FEED THE WASTE TUBE INTO THE WASTE STUB ON THE WALL SIDE.**
- p) Tighten the fountain to the mounting plate with the 5/16-18 nuts and washers and the 1/4-20 bolts and washers provided.
- q) Slide the reveal gasket(s) back into the notch between the panel and the arm. The gasket serves as an appearance item only (to close up any opening around the panel and the mounting plate).

#### **3. OVERLOAD PROTECTION (systems with chiller)**

The compressor motor is equipped with an automatic reset protector which will disconnect the motor from the line in case of overload.

#### **4. LUBRICATION (systems with chiller)**

This unit is equipped with a hermetically sealed compressor. No additional lubrication is required. The fan motor installed on this unit seldom needs oiling. If required, a few drops of SAE 10 oil should be used.

#### **5. TO DISCONTINUE USE OF SYSTEMS WITH CHILLER**

Drain cooler when removed from service: (1) Remove grille, (2) Close supply valve, (3) Provide container to catch water, and remove drain plug.

#### **6. MAINTENANCE (systems with chiller)**

The only maintenance required is the removal of dirt and lint from the condenser. Inspection should be made at 3 month intervals. Remove the grille and clean the condenser with a vacuum attachment.

### **WARNING**

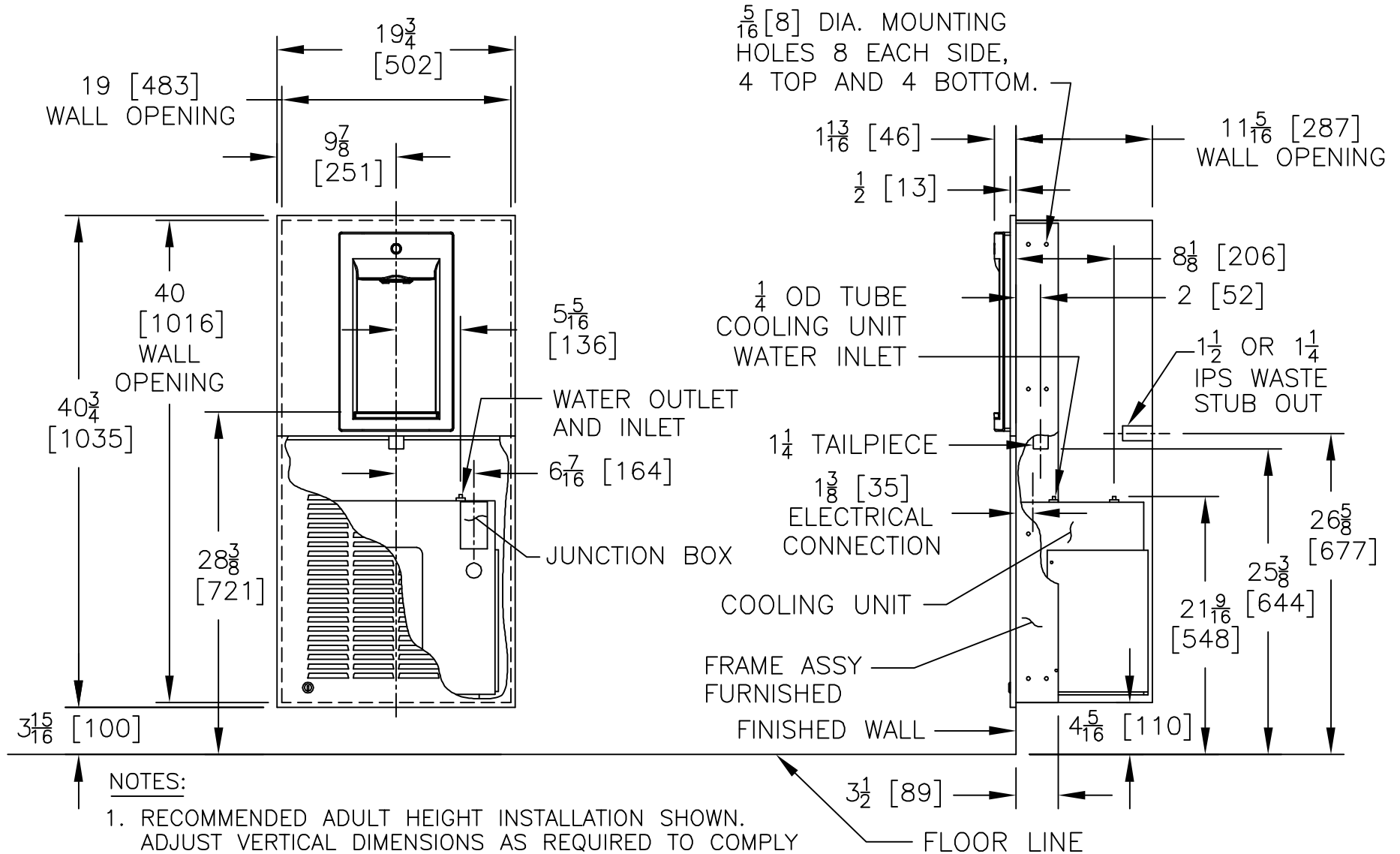
The warranty and the Underwriters' Laboratory Listing for this machine are automatically voided if this machine is altered, modified, or combined with any other machine or device. Alteration or modification of this machine may cause serious flooding and/or hazardous electrical shock or fire.

EXCEPT AS SET FORTH HEREIN, THE MANUFACTURER MAKES NO OTHER WARRANTY, GUARANTEE OR AGREEMENT EXPRESSED, IMPLIED, OR STATUTORY, INCLUDING ANY IMPLIED WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

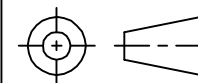


222 East Campus View Blvd. • Columbus, OH 43235 U.S.A.  
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www.oasiscoolers.com

MODULAR SPORTS BOTTLE FILLER MODELS  
OASIS® MWSBF, MW8SBF, MW12SBF

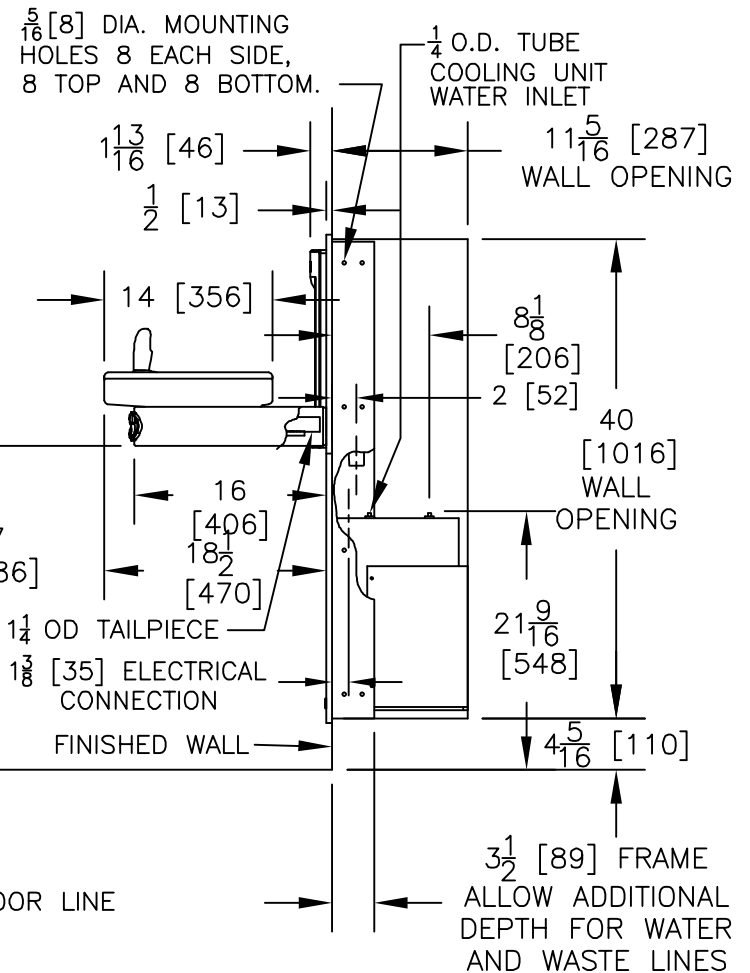


THIRD ANGLE PROJECTION



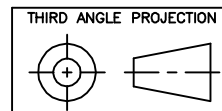
ROUGHING-IN  
AND  
DIMENSIONAL DRAWING

## OASIS® M8SBF, M12SBF



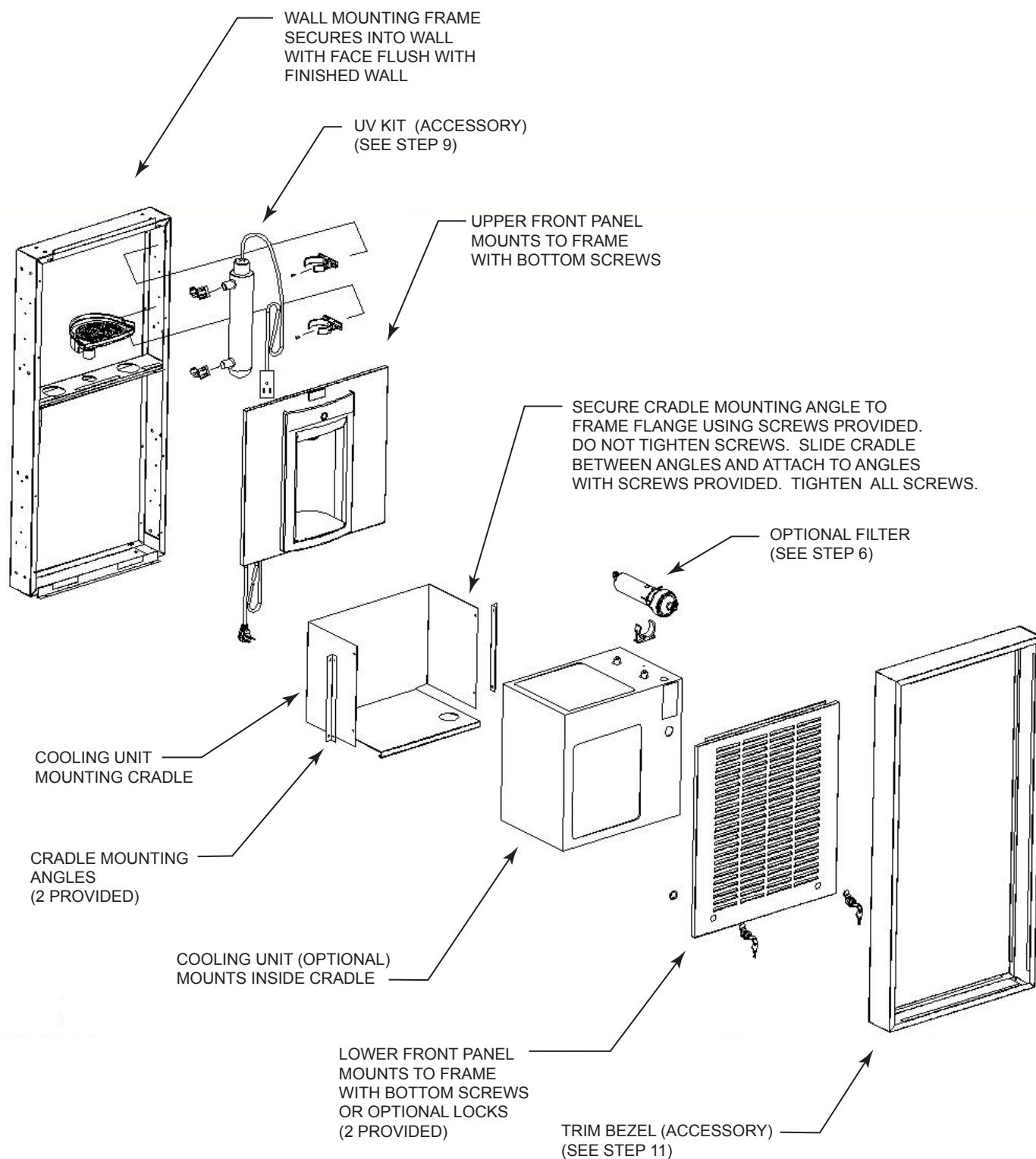
NOTES:

1. RECOMMENDED ADULT HEIGHT INSTALLATION SHOWN.  
ADJUST VERTICAL DIMENSIONS AS REQUIRED TO COMPLY  
WITH FEDERAL, STATE AND LOCAL CODES.
2. STOP VALVE, TRAP, PIPE CONNECTOR TO WASTE  
WASTE LINE NOT PROVIDED. SHORT RADIUS TRAP REQUIRED
3. ALL DIMENSIONS ARE IN INCHES.  
DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.



## ROUGHING-IN AND DIMENSIONAL DRAWING

## Bottle Filler Assembly with Chiller



## STEP 1

### INSTALL MOUNTING FRAME

- Ⓐ INSTALL FRAME PER ROUGH IN DRAWING
- Ⓑ INSTALL DRAIN ASSEMBLY
- Ⓒ INSTALL SNAP BUSHINGS

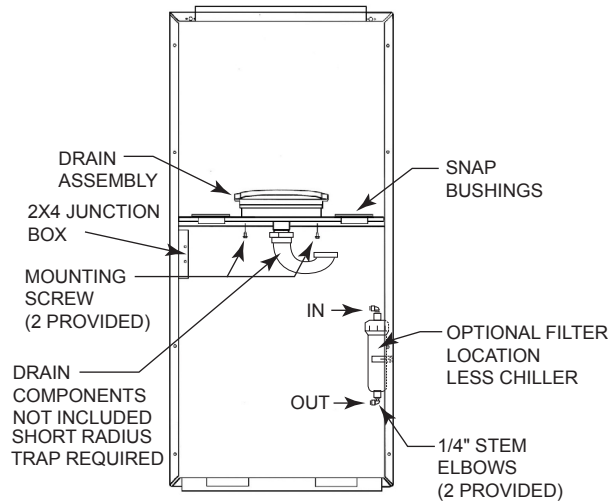


FIG. 1

## STEP 2

### **MWSBF** (WITHOUT CHILLER)

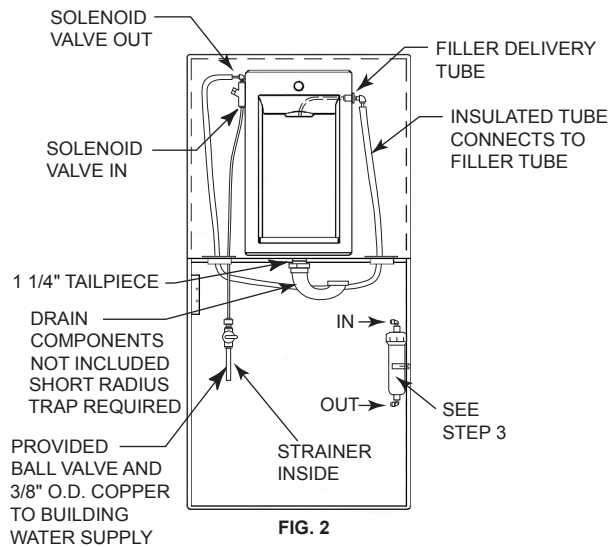


FIG. 2

- Ⓐ INSTALL PROVIDED BALL VALVE AND 3/8" O.D. COPPER TUBE TO BUILDING WATER SUPPLY
- Ⓑ INSTALL TUBING AS SHOWN BEFORE MOUNTING THE PANEL ASSEMBLY
- Ⓒ INSTALL UPPER PANEL ASSEMBLY (SCREWS PROVIDED)
- Ⓓ INSTALL LOWER LOUVER PANEL USING SUPPLIED LOCKS OR SCREWS

## STEP 3

### FILTER INSTALLATION (WITHOUT CHILLER)

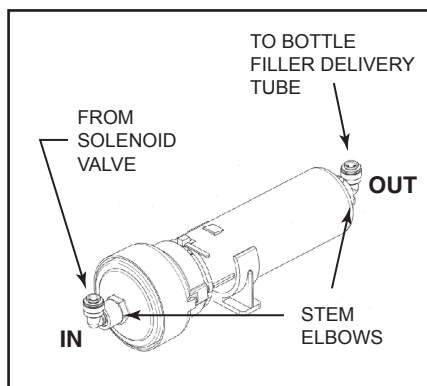


FIG. 3

- Ⓐ MOUNT FILTER CLIP TO FRAME (SEE FIG. 2)
- Ⓑ INSTALL PROVIDED STEM ELBOWS
- Ⓒ CUT WATER LINE FROM SOLENOID VALVE TO BOTTLE FILLER DELIVERY TUBE (SEE FIG. 2)
- Ⓓ CONNECT SOLENOID VALVE OUT TO FILTER IN
- Ⓔ CONNECT FILTER OUT TO FILLER DELIVERY TUBE

## STEP 4

### MW8SBF and MW12SBF (CONNECTING THE CHILLER)

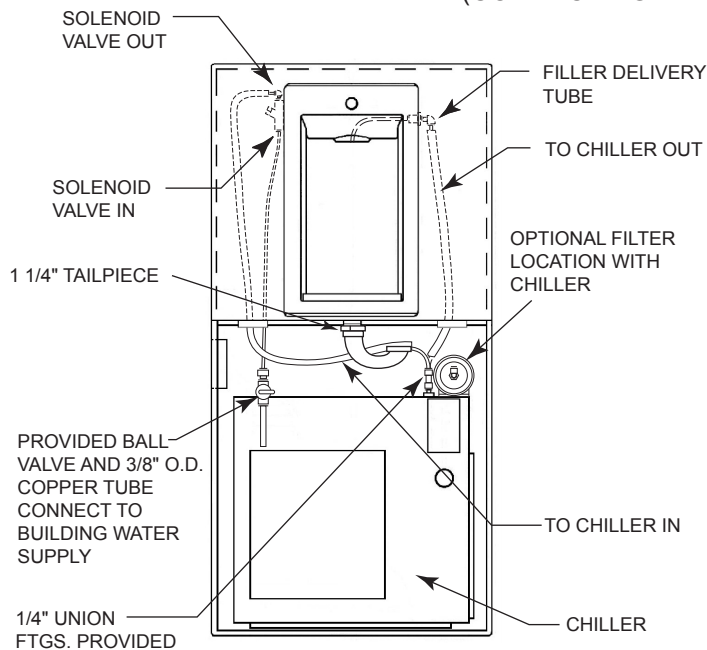


FIG. 4

- A** ATTACH CRADLE TO FRAME PER ROUGH IN DRAWING. (SCREWS PROVIDED 4)
- B** PLACE CHILLER IN FRAME
- C** INSTALL 1/4" UNION FITTINGS ON CHILLER INLET AND OUTLET
- D** RUN THE WATER LINE FROM THE BOTTLE FILLER SOLENOID VALVE "OUT" TO CHILLER "IN". CUT OFF EXCESS AND USE IT TO RUN FROM CHILLER "OUT" TO THE BOTTLE FILLER DELIVERY TUBE

## STEP 5

### FILTER LOCATION (WITHIN CHILLER)

- A** SCREW FILTER CLIP TO UNIT IN LOCATION AS SHOWN IN FIG. 5 (SCREW PROVIDED)
- B** INSTALL 1/4" STEM ELBOWS (PROVIDED) IN FILTER INLET AND OUTLET
- C** PLACE FILTER IN CLIP AS SHOWN IN FIG. 6

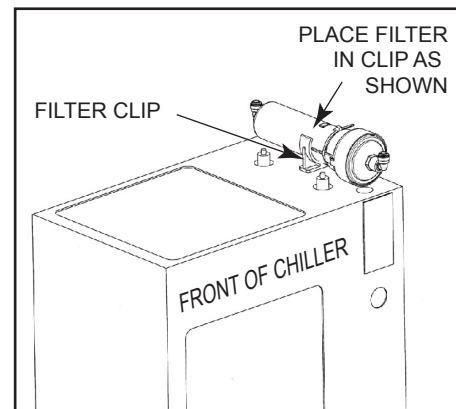


FIG 5

## STEP 6

### FILTER INSTALLATION (WITH CHILLER)

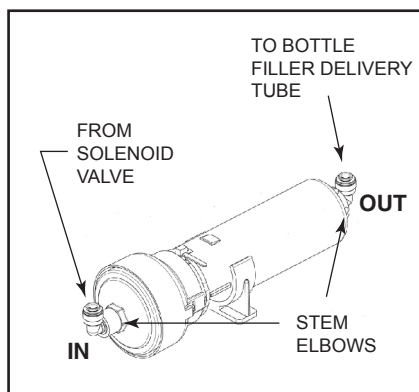
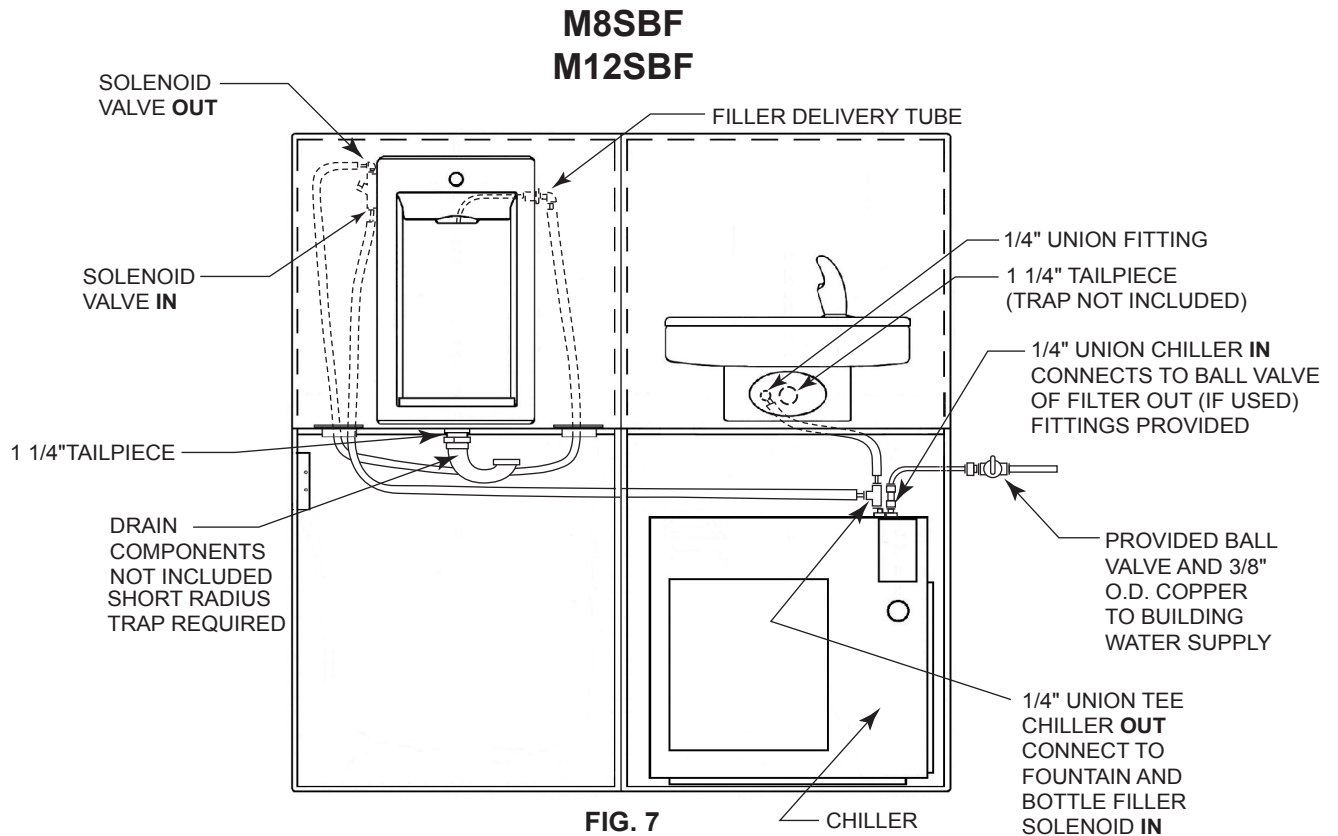


FIG 6

- A** MOUNT FILTER TO CHILLER CASING (SEE FIG. 5)
- B** INSTALL PROVIDED STEM ELBOWS
- C** CUT THE WATER LINE FROM THE BOTTLE FILLER SOLENOID VALVE TO THE CHILLER INLET
- D** CONNECT BOTTLE FILLER SOLENOID VALVE TO FILTER INLET
- E** CONNECT FILTER OUT TO CHILLER INLET

## STEP 7

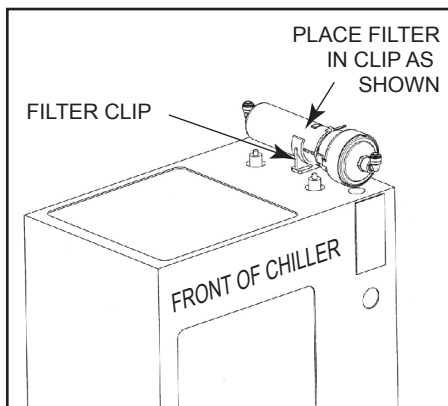


### CHILLER AND FOUNTAIN CONNECTIONS

- |   |  |
|---|--|
| <p>(A) INSTALL CHILLER IN FRAME</p> <p>(B) INSTALL 1/4" UNION ON CHILLER IN</p> <p>(C) CONNECT 1/4" UNION TEE TO CHILLER OUT</p> <p>(D) DETERMINE TUBE LENGTH NEEDED TO CONNECT BOTTLE FILLER SOLENOID IN (THE LINE WITH ATTACHED BALL VALVE) TO CHILLER TEE. CUT TUBE AND CONNECT</p> <p>(E) ATTACH REMAINING TUBE FROM BALL VALVE TO CHILLER IN</p> | <p>(F) REMOVE ADAPTER FITTING AND COPPER TUBE FROM FOUNTAIN WATER LINE. INSTALL PROVIDED 1/4" UNION</p> <p>(G) DETERMINE LENGTH OF TUBE NEEDED TO CONNECT BOTTLE FILLER SOLENOID OUT TO BOTTLE FILLER DELIVERY TUBE, CUT OFF EXCESS</p> <p>(H) USE EXCESS TUBE TO CONECT FOUNTAIN TO CHILLER TEE</p> |
|---|--|

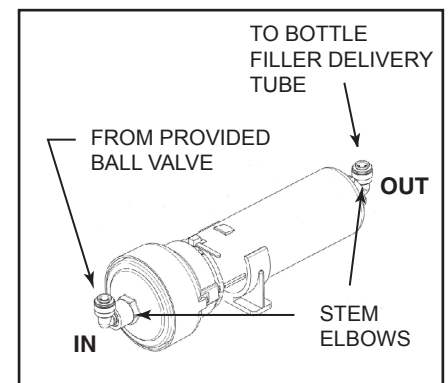
## STEP 8

### FILTER CONNECTION (BOTTLE FILLER AND FOUNTAIN)



**FIG 5**

- (A) MOUNT FILTER TO CHILLER CASING (SEE FIG. 5)
- (B) INSTALL PROVIDED STEM ELBOWS (SEE FIG. 8)
- (C) CUT THE TUBE TO THE CHILLER INLET
- (D) CONNECT TUBING FROM BALL VALVE TO FILTER IN. CONNECT FILTER OUT TO CHILLER IN.



**FIG. 8**

# UV KIT - INSTALLATION GUIDE

(BACK VIEW WITH CHILLER, UV, AND FILTER)

## STEP 9

- (A) REMOVE LOWER AND UPPER FRONT PANELS, IF NEEDED
- (B) SCREW UV HOUSING CLIP TO FRAME (ONLY ONE CLIP REQUIRED). HOLES PROVIDED IN FRAME UPPER LEFT SIDE (BACK VIEW).
- (C) INSTALL INTER CONNECTING WATER FITTING TO UV HOUSING, PROVIDED. REFER TO FIG. 10 AND 11 FOR DETAILS.
- (D) INSTALL QUARTZ SLEEVE WITH O-RING INTO UV HOUSING. ASSEMBLE RETAINER NUT - DO NOT OVER TIGHTEN REFER TO FIG. 10 FOR DETAILS.
- (E) RUN UV POWER CORD CONNECTION THROUGH HOLE PROVIDED IN FRAME. CONNECT UV BULB TO POWER SUPPLY CORD AND INSERT BULB INTO UV HOUSING. SEE FIG.9 AND 10 FOR DETAILS.

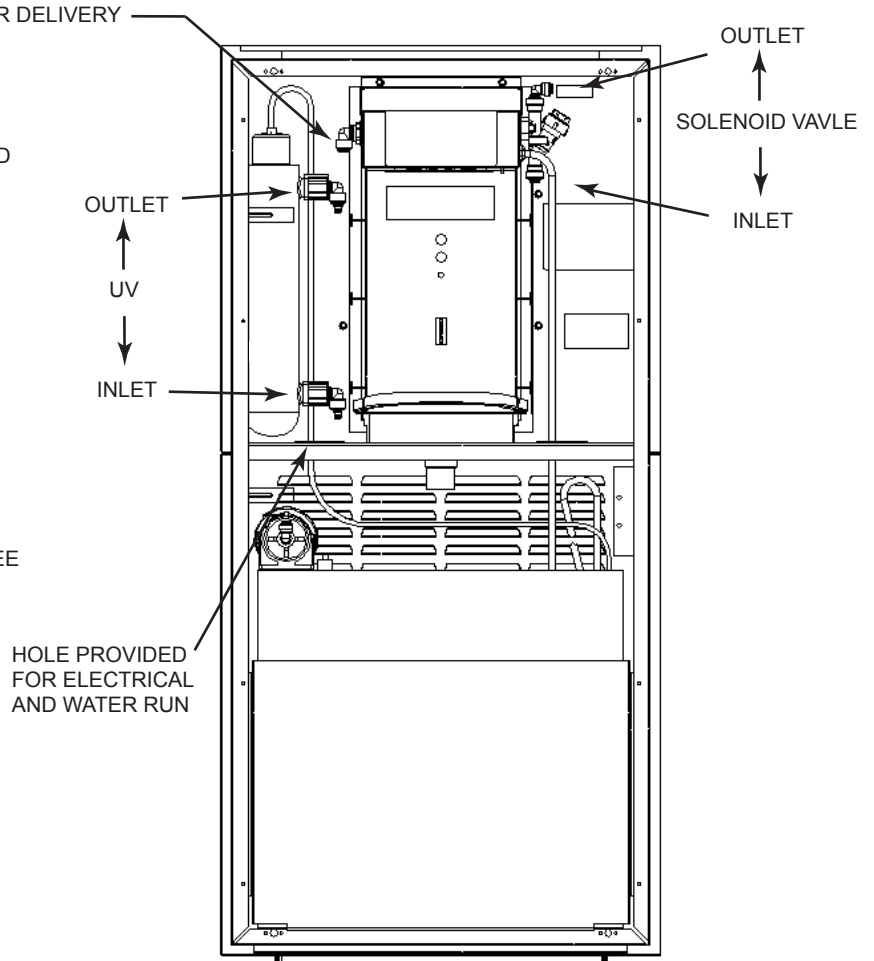


FIG. 9  
(BACK VIEW)

## STEP 10

- (A) CAUTION --- CAREFULLY SNAP UV HOUSING INTO CLIP INSTALLED IN STEP 9. THE UV BULB AND QUARTZ SLEEVE ARE MADE OF GLASS AND ARE FRAGILE. USE CAUTION IN THIS STEP TO AVOID DAMAGING THESE PARTS.
- (B) CONNECT ALL INTERCONNECTING WATER LINES. SEE WATER CIRCUIT ILLUSTRATION ON THE NEXT PAGE.
- (C) RE-CONNECT ELECTRICAL POWER AND INSTALL UPPER AND LOWER FRONT PANELS.

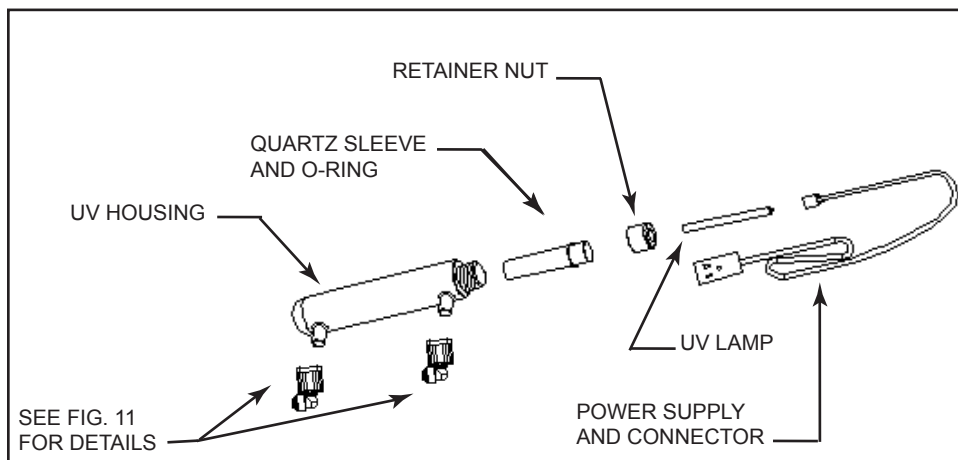


FIG. 10

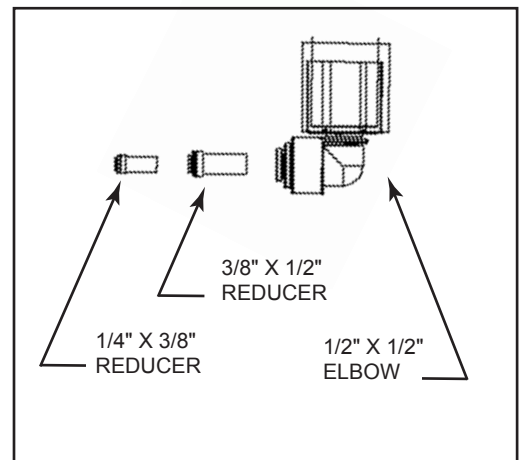
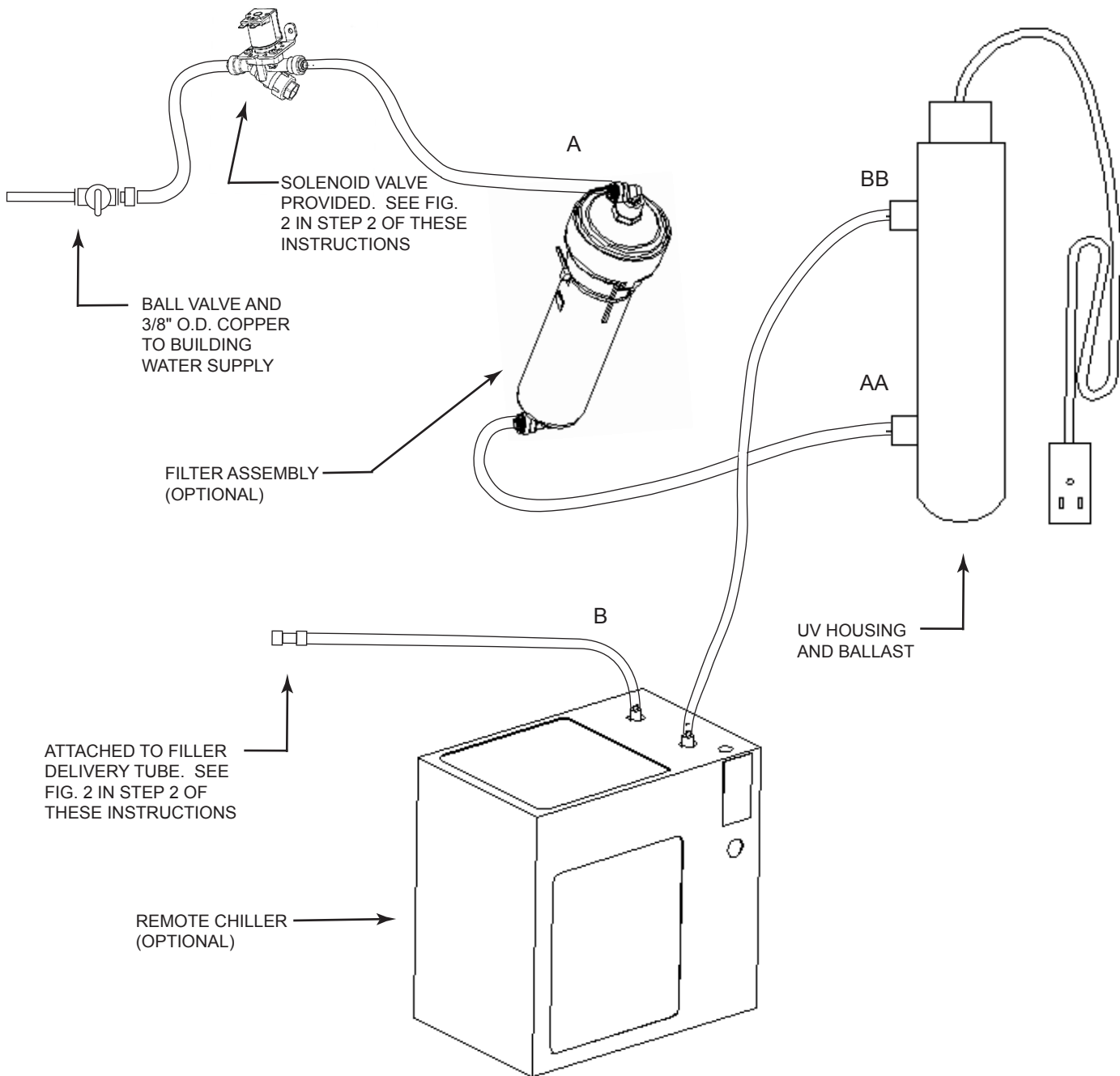


FIG. 11

# UV KIT - WATER CIRCUIT



## NOTE:

IF OPTIONAL FILTER ASSEMBLY IS NOT INSTALLED, CONNECTION "A" WILL CONNECT TO LOCATION "AA" OF THE UV ASSEMBLY.

IF OPTIONAL REMOTE CHILLER IS NOT INSTALLED, CONNECTION "B" WILL CONNECT TO LOCATION "BB" OF THE UV ASSEMBLY.

# TRIM BEZEL INSTALLATION

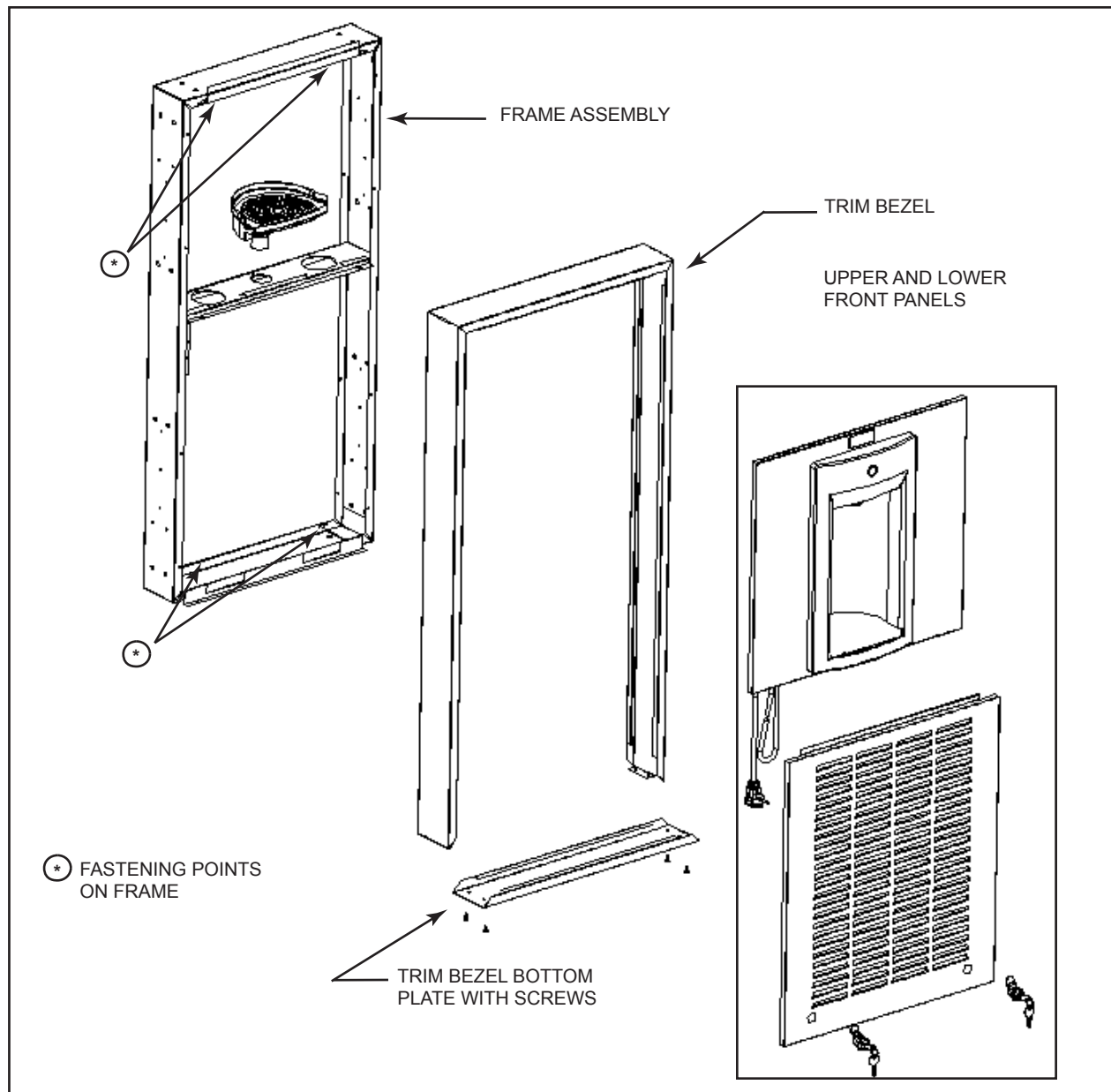
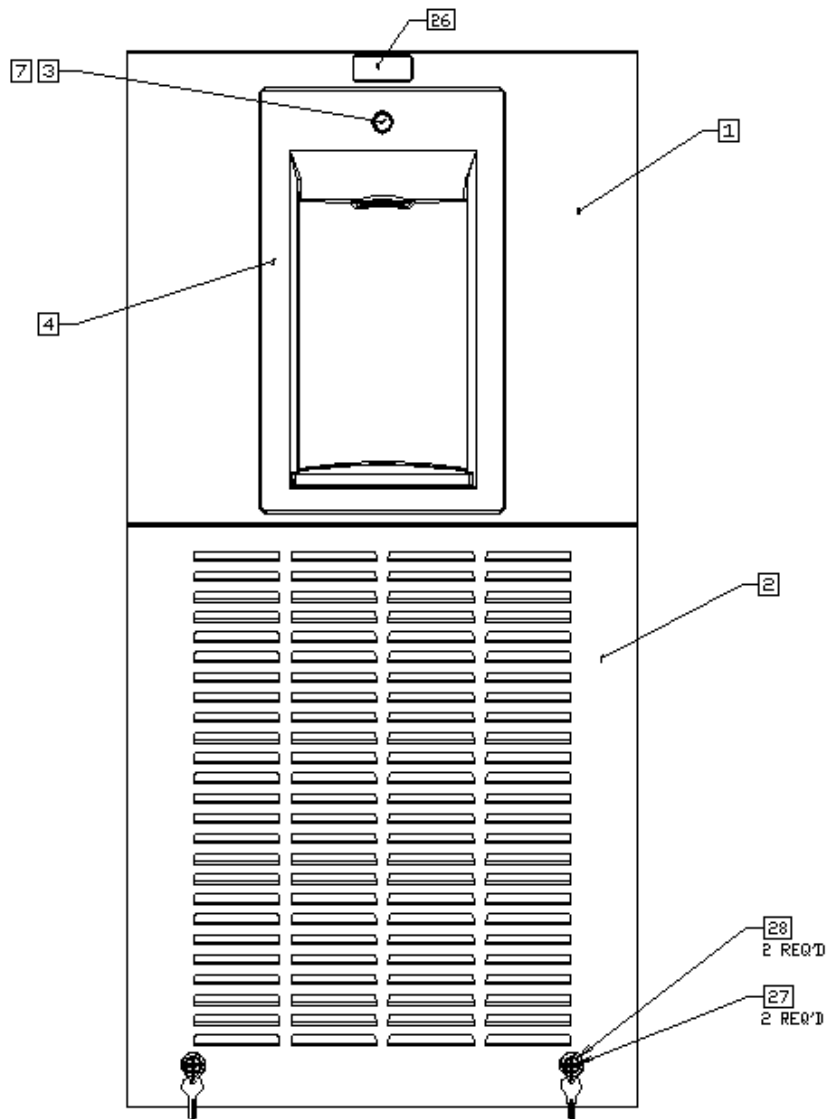
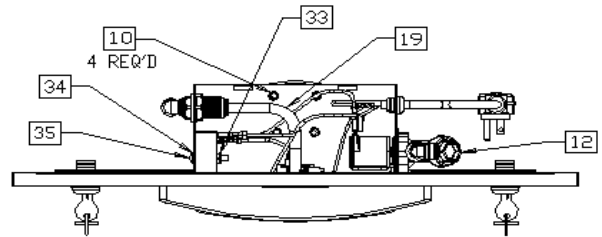
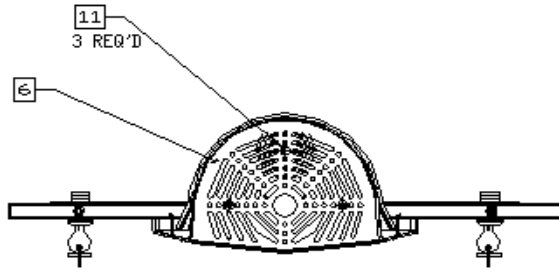


FIG. 11

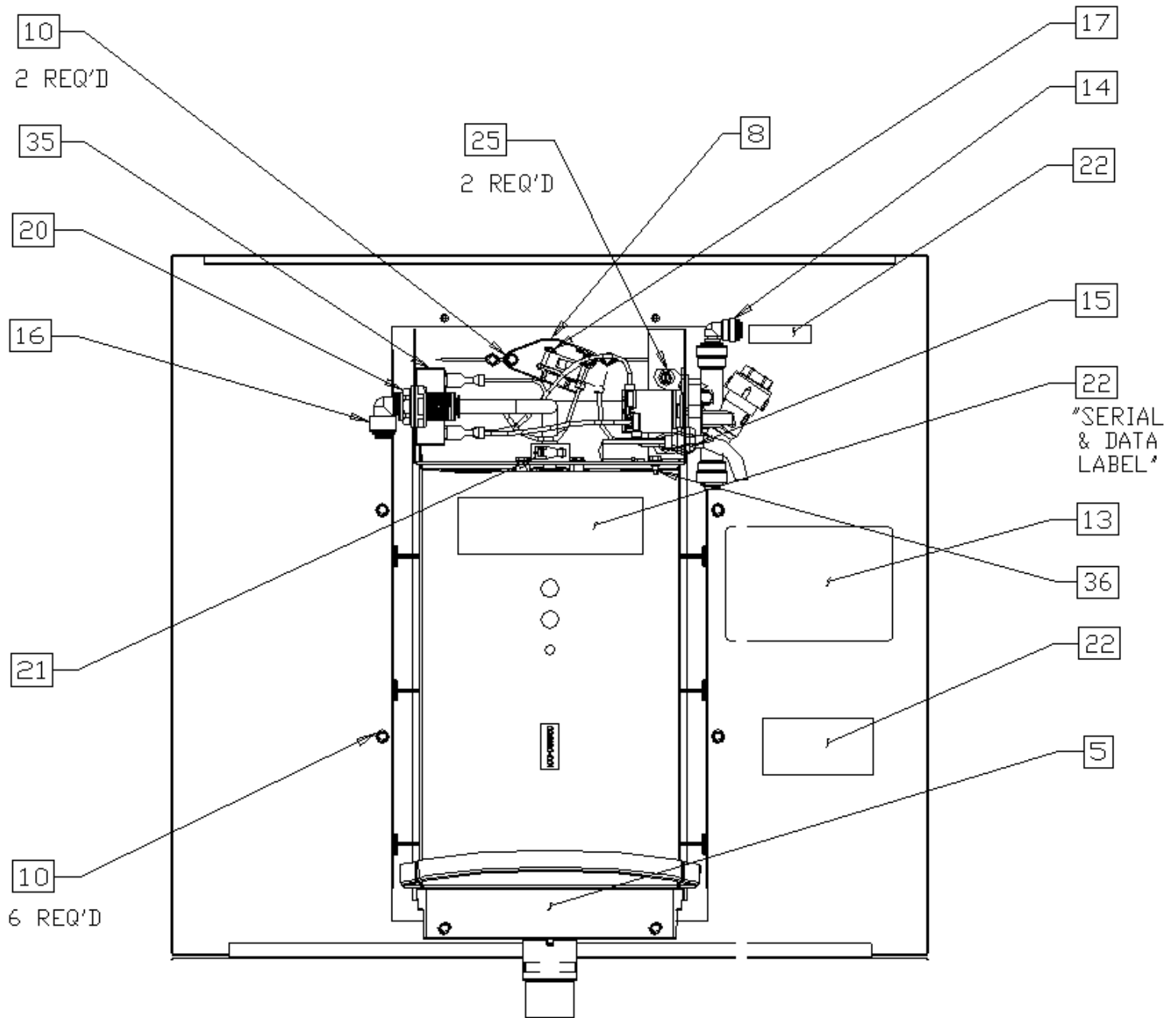
## STEP 11

- (A) INSTALL FRAME ASSEMBLY TO A FLAT SURFACE. USE APPROPRIATE FASTENING HARDWARE (NOT INCLUDED). REFER TO THE FIRST TWO PAGES OF THIS INSTRUCTION PACKAGE FOR CORRECT INSTALLATION HEIGHT.
- (B) REMOVE BOTTOM PLATE FROM TRIM BEZEL (4 SCREWS)
- (C) INSTALL TRIM BEZEL TO FRAME ASSEMBLY AND REPLACE BOTTOM PLATE WITH SCREWS.
- (D) INSTALL DRAIN ASSEMBLY, SNAP BUSHINGS AND ANY OTHER ACCESSORIES INCLUDED WITH THIS KIT.
- (E) INSTALL UPPER AND LOWER FRONT PANEL.

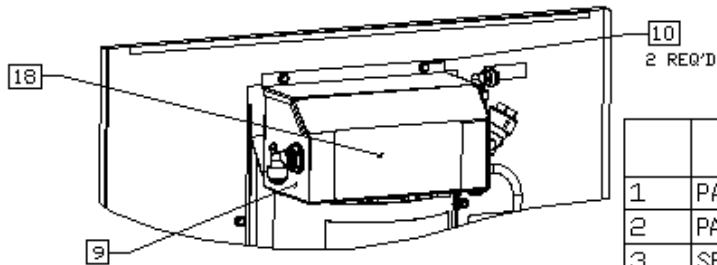
**MODULAR SPORTS BOTTLE FILLER**  
**OASIS® MWSBF, MW8SBF, MW12SBF, M8SBF, M12SBF**  
**ILLUSTRATED PARTS BREAK DOWN**



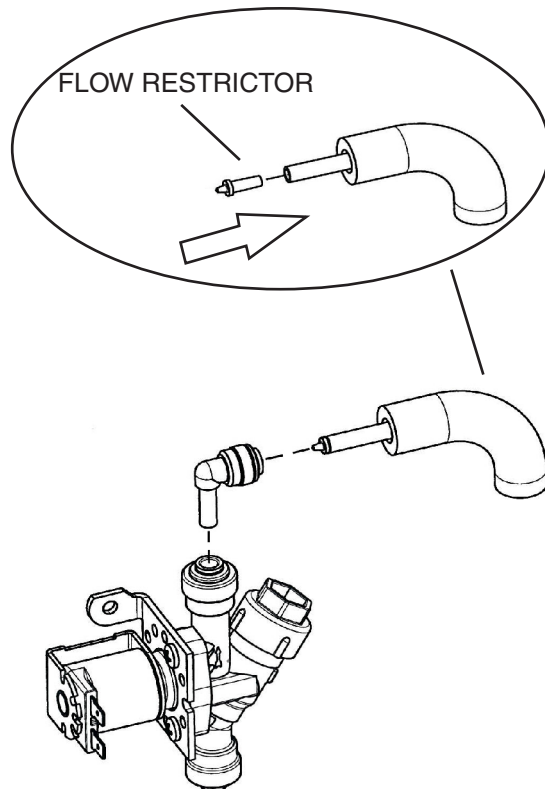
**MODULAR SPORTS BOTTLE FILLER**  
**OASIS® MWSBF, MW8SBF, MW12SBF, M8SBF, M12SBF**  
**ILLUSTRATED PARTS BREAK DOWN**



**MODULAR SPORTS BOTTLE FILLER**  
**OASIS® MWSBF, MW8SBF, MW12SBF, M8SBF, M12SBF**  
**ILLUSTRATED PARTS BREAK DOWN**



ITEMS NOT SHOWN: 23 24 29 30 31 37



- THIS FLOW RESTRICTOR IS INTENDED TO MAKE YOUR WATER FLOW AT THE PROPER RATE.
- PRESS THE FLOW RESTRICTOR FIRMLY INTO THE TUBING PROVIDED.
- INSERT THE TUBING WITH THE FLOW RESTRICTOR INTO ELBOW FITTING AT THE TOP FITTING OF THE SOLENOID VALVE.

	DESC.	PART #	QTY.
1	PANEL, BOTTLE FILLER UPPER	027624-401	1
2	PANEL, MWSBF LOWER LOUVER STN	027697-005	1
3	SPRING, MSBF	034649-001	1
4	ALCOVE, MSBF	036190-001	1
5	DRAIN, MSBF	036191-001	1
6	GRILLE, MSBF	036192-001	1
7	BUTTON, MSBF	036194-001	1
8	MOUNT, SWITCH	036195-001	1
9	SHELF, ACTIVATION MSBF	036197-001	1
10	SCREW, HEX HD TAPPING	026642-003	14
11	SCREW, FLAT HD TAPPING	026675-003	3
12	SOLENOID VALVE 120V/50-60HZ	201828-01	1
13	LABEL, WIRING DIAGRAM MSBF	030939-002	1
14	FTG, JG ELBOW PLUG IN WHI	029994-103	1
15	BUSHING, STRAIN RELIEF SR6P34	019008	1
16	FTG, JG. ELBOW, PLUG IN	029139-001	1
17	SCREW, PAN HD TAPPING TYPE AB	026630-039	1
18	COVER, ACTIVATION SHELF	036207-001	1
19	TUBE, FILL	036208-001	1
20	FTG, JG. BULKHEAD UNION 3/8	028913-001	1
21	TIE, CABLE 6"	024070-006	1
22	LABEL GROUP, CARTON & UNIT	029583-005	1
23	ANGLE, CRADLE MTG	026210	2
24	BAG, PLASTIC	027270-003	1
25	SCREW, HEX HD TAPPING	026642-023	2
26	INSERT, N' PLATE OASIS GEL BA	020850-004	1
27	LOCK ASSY WITH CAM	031657-004	2
28	WASHER FOR COMPX LOCK	031657-005	2
29	PACKAGING GROUP BF	036466-001	1
30	ELEC CKT DWG W/ LEAD WIRE P/N	036471-001	1
31	KIT, BF ACCESSORIES	036470-001	1
32	SCREW, RD HD MACHINE	026660-006	1
33	NUT, HEX	026824-006	1
34	LOCKWASHER, EXTERNAL TOOTH	021413	1
35	TIMER, SOLID STATE 60 SEC	030973-003	1
36	SCREW, HEX HD MACHINE	026670-028	1
36	SCREW, HEX HD MACHINE	026670-028	1