

**Semi-Recessed Cuspidor
OASIS® Model FLF201PM
SUNROC Model DF-5641**

**Semi-Recessed Wall Fountain and Cuspidor
OASIS® Model FLF202PM
SUNROC Model DF-5651
INSTRUCTIONS**

A. INSPECTION

Inspect the cartons and unit(s) for evidence of rough handling and concealed damage. Damage claims should be filed with the carrier.

B. PLACING EQUIPMENT INTO SERVICE

1. **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.
2. Install mounting brackets for the top of the unit(s), refer to rough-in drawing for location. Anchor securely with masonry screws or toggle bolts.
3. Remove lower mounting bracket from unit(s) and attach in proper location as in B2.
4. Remove bottom plates from unit(s) by unscrewing the five screws and sliding the two sections towards the center. The plates will then fall through the opening in the skirt.
5. Mount the unit(s) to the wall. Hex head screws are also provided in case the spacing between units prohibits the use of a phillips screw driver (FLF202PM/DF-5651).
6. Install waste trap(s) (not furnished) to drain line and water shut off valve (not furnished) to supply line.
- 7a. Install water supply line from user provided shut off valve to tube marked water supply. (FLF201PM/DF-5641)
- 7b. Install water supply line from user provided shut off valve to tube marked water supply. **WARNING:** Do not install water supply line to shut off needle valve supplied with unit, this valve is to shut off water to cuspidor and flow will be in the wrong direction if plumbed in this manner. (FLF202PM/DF-5651)
- 7c. Make sure to use copper tubing for all plumbing connections.
8. Install 3/8" OD insulated copper tube (not furnished) from needle valve on fountain to cuspidor. (FLF202PM/DF-5651)
9. Turn on water supply to unit(s). Check for leaks. Flow to cuspidor can be adjusted by needle valve (FLF202PM/DF-5651). A valve is also supplied between the two nozzles on the cuspidor. This valve will adjust the spray between the two nozzles.
10. Install bottom plates in unit(s) with provided screws.

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.

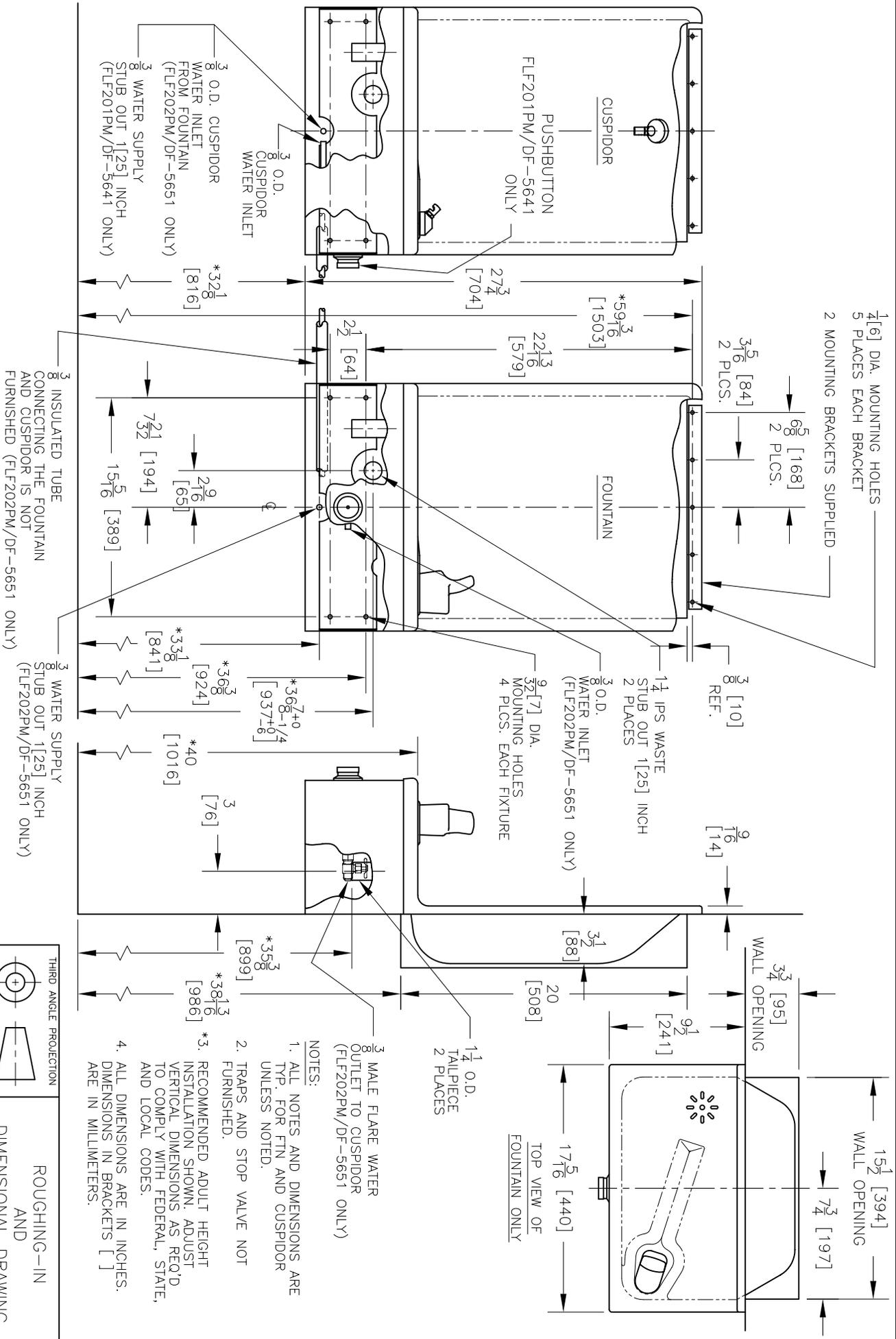
Except as set forth herein, the manufacturer makes no other warranty, guarantee or agreement expressed, implied or statutory, including any implied warranty or merchantability or fitness for a particular purpose.



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- NOTES:
1. ALL NOTES AND DIMENSIONS ARE TYP. FOR FTN. AND CUSPIDOR UNLESS NOTED.
 2. TRAPS AND STOP VALVE NOT FURNISHED.
 3. RECOMMENDED ADULT HEIGHT INSTALLATION SHOWN. ADJUST VERTICAL DIMENSIONS AS REQ'D TO COMPLY WITH FEDERAL, STATE, AND LOCAL CODES.
 4. ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS.

