



Water Coolers

VANDAL RESISTANT BARRIER-FREE UNIVERSAL SPLIT-LEVEL VERSACOOLER® II

PV8ACSL, Mechanical Activation

Suggested Specification

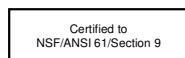
Model PV8ACSL shall deliver 8.0 gph of 50°F water at 90°F ambient and 80°F inlet water. Model PV8ACSL shall include a single vandal resistant push button to **Mechanically activate the flow of water electricity is not required.** Basin shall be designed to eliminate splashing and standing water. Bubbler shall be vandal resistant, have a flexible guard and operate between 20 and 120 psi. Cabinet finish shall be brushed stainless steel. Cabinet shall have perforated galvanized steel screens covering all openings to prevent objects from being inserted into the cooler. Cooling system shall use R-134a refrigerant. Shall comply with ANSI A117.1 and ADA. Shall be listed by Underwriters' Laboratories to U.S. and Canadian standards. Shall comply with ANSI/NSF 61.

Models

PV8ACSL delivers 8.0 gallons of chilled drinking water per hour. This model satisfies CABO/ANSI A117.1. When accessory apron is used on the upper unit, this cooler will comply with ADA guidelines when properly installed. Apron is not required when installed in an alcove or if a wing wall is installed on the right side for a right high unit or the left side for a left high unit. Model also meets guidelines for children's accessibility providing the floor to orifice height is 30 inches and proper clear floor space is provided for frontal approach.

Standard Features

- > **Universal design includes a universal side access panel and universal drain pipe** that allows the unit to be installed left high, right low **or** right high, left low
- > Built-in 100 micron strainer stops particles before they enter the waterway
- > Waterways are lead-free in materials & construction
- > Stainless Steel top
- > Vandal resistant bubbler with flexible guard
- > Heavy Duty galvanized steel frame
- > Galvanized Steel screens welded to inside of side vents and bottom vent hole
- > High Efficiency cooling tank and coil
- > Refrigerant R-134a
- > Vandal resistant front push button
- > Vandal resistant fasteners
- > External stream height adjustment



Can be installed left high and right low...

OR



right high and left low

Finishes

- > Standard cabinet finish: Brushed Stainless Steel

Options (at additional cost)

- > Apron for Upper Unit
- > Stainless Steel Bubbler

Installation

- > Prior to roughing, consult with local, state and federal codes for proper mounting height
- > Shipped with complete instructions and wall mounting bracket
- > Universal side access panel and universal drain pipe for right high **or** left high installation included
- > Removable side and front panels provide easy access for installation



ADA Compliant when installed in an alcove, or with an accessory apron, or with a right wing wall for a right high unit or left wing wall for a left high unit.



Components in this fountain are lead free as defined by the Safe Drinking Water Act Amendments of 1986, and the Lead Contamination Control Act of 1988.

Powder Coated Finish Warranty (Continental limits of the United States and Canada): Three years on the powder coat finish provided that the water cooler has not been subjected to abuse, misuse or alteration.

Limited 5-Year Warranty (Continental limits of the United States and Canada): Five years on the sealed refrigeration system and most component parts. Detailed warranty certificate enclosed with each water cooler; sample available upon request.

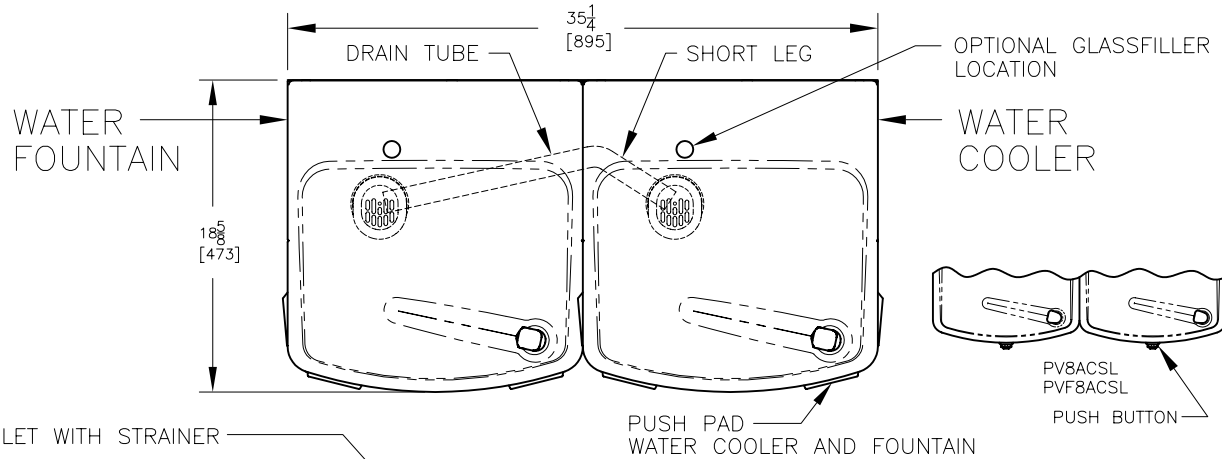
Export Warranty: One year on component parts. Detailed warranty certificate enclosed with each drinking fountain; sample copy available upon request.

Models covered by this specification complies with all known Plumbing Codes. Listed by Underwriters' Laboratories to U.S. and Canadian standards.

Model	50°F Drinking Water 90°F Ambient Air Temperature*			Hot 'N Cold™ Model	115 Volts, 60 Hz			Glass Filler Acces. Option	Cabinet Finish Options	Net Wt. Approx.
	Rated Capacity GPH	Base Rate GPH	Pre-Cooler		Compr. HP	Full Load Amps	Rated Watts			
PV8ACSL	8.0	8.0	No	No	1/4	4.6	460	No	No	84 lbs.

* Industry Standard Rating Condition 80°F inlet water temperature
Specifications subject to change without notice

OASIS® VERSACOOLER® II MODELS
P8ACSL, P8ACSL, PF8ACSL, PF8ACSL, PV8ACSL, PVF8ACSL
SUNROC MODELS ADA8ACB, ADA8ACBH, ADAF8ACB, ADAF8ACBH



NOTES:

1. TRAP, STOP VALVE AND ELECTRICAL OUTLET NOT FURNISHED.
2. ALLOW 4 INCHES [102 MM] MIN. PER SIDE FOR VENTILATION.
3. RECOMMENDED ADULT BARRIER FREE HEIGHT INSTALLATION SHOWN. REDUCE HEIGHT BY 3 INCHES FOR INSTALLATIONS USED PRIMARILY BY CHILDREN AGES 12 AND YOUNGER. UNIT SHALL ALSO HAVE A MINIMUM CLEAR FLOOR SPACE 30[760] BY 48[1220]. 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.

$\frac{3}{8}$ O.D. WATER INLET WITH STRAINER

CONNECT COOLER REMOTE OUTLET TO FOUNTAIN WATER INLET WITH FITTING SUPPLIED

$\frac{1}{4}$ [6] HANGER MOUNTING HOLE, 2 PLCS.

PF8ACSL(E) & PVF8ACSL FILTER WITH FLEXIBLE TUBING

*33 [838] ORIFICE
 $\frac{1}{4}$ IPS WASTE OPTIMUM LOCATION STUB OUT 1[25]

*29 $\frac{5}{16}$ [744]

*21 $\frac{1}{4}$ [540]

*18 $\frac{1}{16}$ [459]

*17 [432]

*16 $\frac{1}{2}$ [419]

$\frac{25}{32}$ [20] 2 PLCS.

$\frac{1}{2}$ [13]

4 [102]

7 [178] 2 PLCS.

$\frac{1}{4}$ [6] MOUNTING HOLES 8 PLCS.

$\frac{3}{8}$ WATER SUPPLY OPTIMUM LOCATION STUB OUT 1[25]

ELECTRICAL OUTLET OPTIMUM LOCATION

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

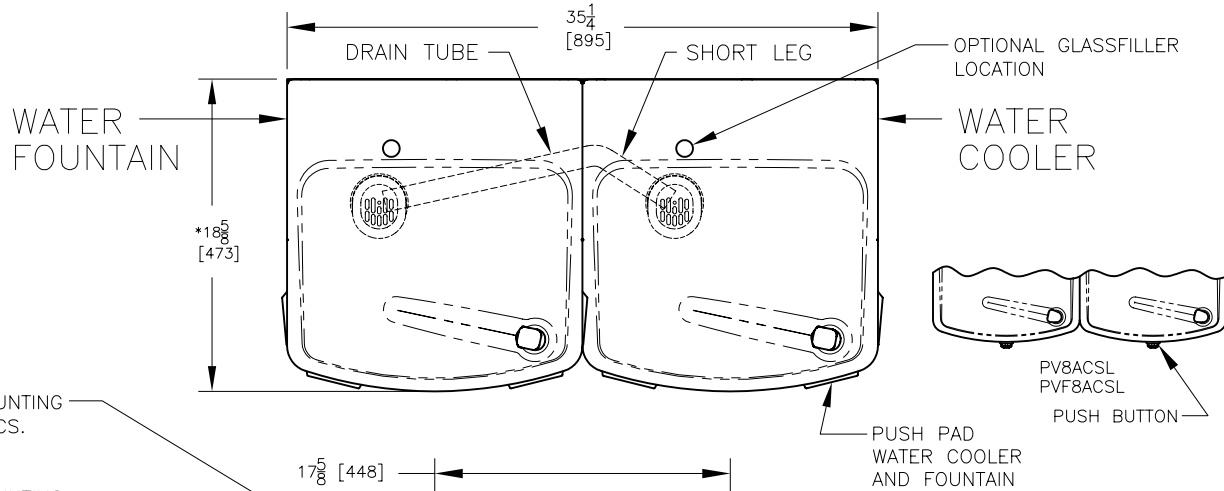
$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{2}$ [13] 2 PLCS.

</

OASIS® VERSACOOLER® II MODELS
P8ACSL, P8ACSL EE, PF8ACSL, PF8ACSL EE, PV8ACSL, PVF8ACSL
SUNROC MODELS ADA8ACB, ADA8ACBH, ADAF8ACB, ADAF8ACBH



NOTES:

1. TRAP, STOP VALVE AND ELECTRICAL OUTLET NOT FURNISHED.
2. ALLOW 4 INCHES [102 MM] MIN. PER SIDE FOR VENTILATION.
- *3. RECOMMENDED ADULT BARRIER FREE HEIGHT INSTALLATION SHOWN. REDUCE HEIGHT BY 3 INCHES FOR INSTALLATIONS USED PRIMARILY BY CHILDREN AGES 12 AND YOUNGER. UNIT SHALL ALSO HAVE A MINIMUM CLEAR FLOOR SPACE 30[760] BY 48[1220]. 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.

$\frac{5}{16}$ [8] HANGER MOUNTING HOLE, 4 PLCS.

$\frac{1}{4}$ [6] HANGER MOUNTING HOLES, 2 PLCS.

$1\frac{1}{4}$ IPS WASTE OPTIMUM LOCATION STUB OUT 1[25]
 PF8ACSL(EE), PVF8ACSL FILTER WITH FLEXIBLE TUBING

$\frac{2}{4}$ [57] 2 PLCS.
 $14\frac{1}{8}$ [359] 2 PLCS.

$*35\frac{5}{16}$ [897]

$*24\frac{1}{16}$ [611]

$*23$ [584]

$\frac{25}{32}$ [20] 2 PLCS.

ELECTRICAL OUTLET OPTIMUM LOCATION

$\frac{7}{32}$ [196] 2 PLCS.

$15\frac{7}{16}$ [392] 2 PLCS.

$\frac{3}{8}$ WATER SUPPLY OPTIMUM LOCATION STUB OUT 1[25]

$17\frac{5}{8}$ [448]

$12\frac{3}{4}$ [324] 2 PLCS.

$\frac{63}{8}$ [162] 2 PLCS.

PUSH PAD WATER COOLER AND FOUNTAIN

ELECTRONIC EYE MODELS ONLY

$3\frac{5}{16}$ [84]

$\frac{1}{2}$ [13] 2 PLCS.

$\frac{1}{4}$ [6] MOUNTING HOLES, 8 PLCS.

$1\frac{1}{2}$ [38] 2 PLCS.

$\frac{1}{2}$ [13]

$5\frac{1}{4}$ [133]

$*29\frac{5}{16}$ [744]

$*18\frac{1}{16}$ [459]

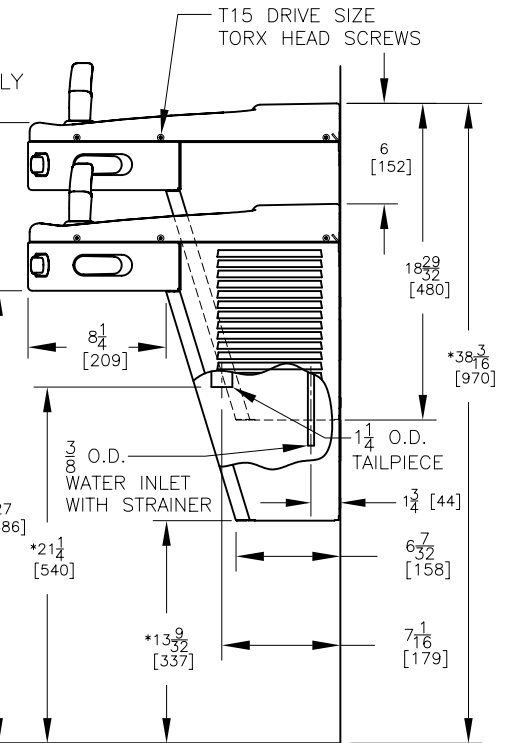
$*37\frac{1}{32}$ [941]

$*33$ [838] ORIFICE

$*27$ [686]

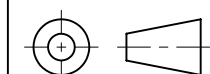
$*21\frac{1}{4}$ [540]

$*13\frac{9}{32}$ [337]



RIGHT SIDE LOW
 AFTER CONVERSION

THIRD ANGLE PROJECTION



ROUGHING-IN
 AND
 DIMENSIONAL DRAWING