

# OASIS<sup>®</sup>

OASIS INTERNATIONAL

## AQUA POINTE<sup>™</sup>



HANDS FREE, WALL MOUNTED  
SPORTS BOTTLE FILLER

### PWSMEBF

#### Suggested Specification

Model PWSMEBF shall deliver water at 90°F ambient and 80°F inlet water. Water flow to the bottle filler is by means of an electronically activated solenoid. Bottle filler is hands free and offers bottle counter and integrated filter monitor. Key AquaPointe bottle filler component contain FRESHSHIELD which utilizes a silver-based antimicrobial compound that reduces the growth of micro-organisms and mildew to protect the surfaces from discoloration, odors and degradation. Basin shall be designed to eliminate splashing and standing water. Shall comply with ANSI A117.1 and ADA.

#### Model

**PWSMEBF** is a non-refrigerated, hands free wall mounted bottle filler and can be used in conjunction with a remote chiller.

#### Standard Features

- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are Lead-free in materials and construction
- Heavy duty steel frame
- Hands free bottle filler with 20 second shutoff, integrated counter and filter monitor
- Built in drain - NO drip tray to empty

#### Installation

- Prior to roughing, consult with local, state and federal codes for proper mounting height
- Shipped with complete instructions and wall mounting bracket
- P-trap not included. See plumbing code for local requirements

Surface  
Mount



#### Options (at additional cost)

- ☐ Mechanical Version
- ☐ Remote Chiller
- ☐ Replacement Filter (034763-216)
- ☐ Oasis Green Filter System

#### Finishes

Standard cabinet finish: Brushed Stainless Steel

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.

ADA compliant for reach ranges. These models meet guidelines for children's (ages 5 and up) accessibility providing the floor to button height is less than 40 inches and proper clear floor space is provided for frontal approach. Fountain is ADA compliant for Adults in Wheelchairs.

Product certified to NSF/ANSI standard 61, Annex G (weighted average lead content of  $\leq 0.25\%$ ) and is in compliance with California's health and safety code section 116875 (commonly known as AB1953). The green filter has been tested to ANSI/NSF standards 42 not by NSF.

Models covered by this specification comply with all known plumbing codes. Listed by Underwriters' Laboratories to U.S. and Canadian standards.



Freshield



Certified to NSF/ANSI 61 AB1953

Model	50° F Drinking Water 90° F Ambient Air Temp*		115 Volts, 60 HZ			Cabinet Color Finish	Net Wt. Approx.
	Rated Capacity GPH	Base Rate GPH	Compr. HP	Full Load Amps	Rated Watts		
PWSMEBF	0.0	0.0	-	-	-	No	6 Lbs.

\*Industry Standard Rating Condition 80° F inlet water temperature.

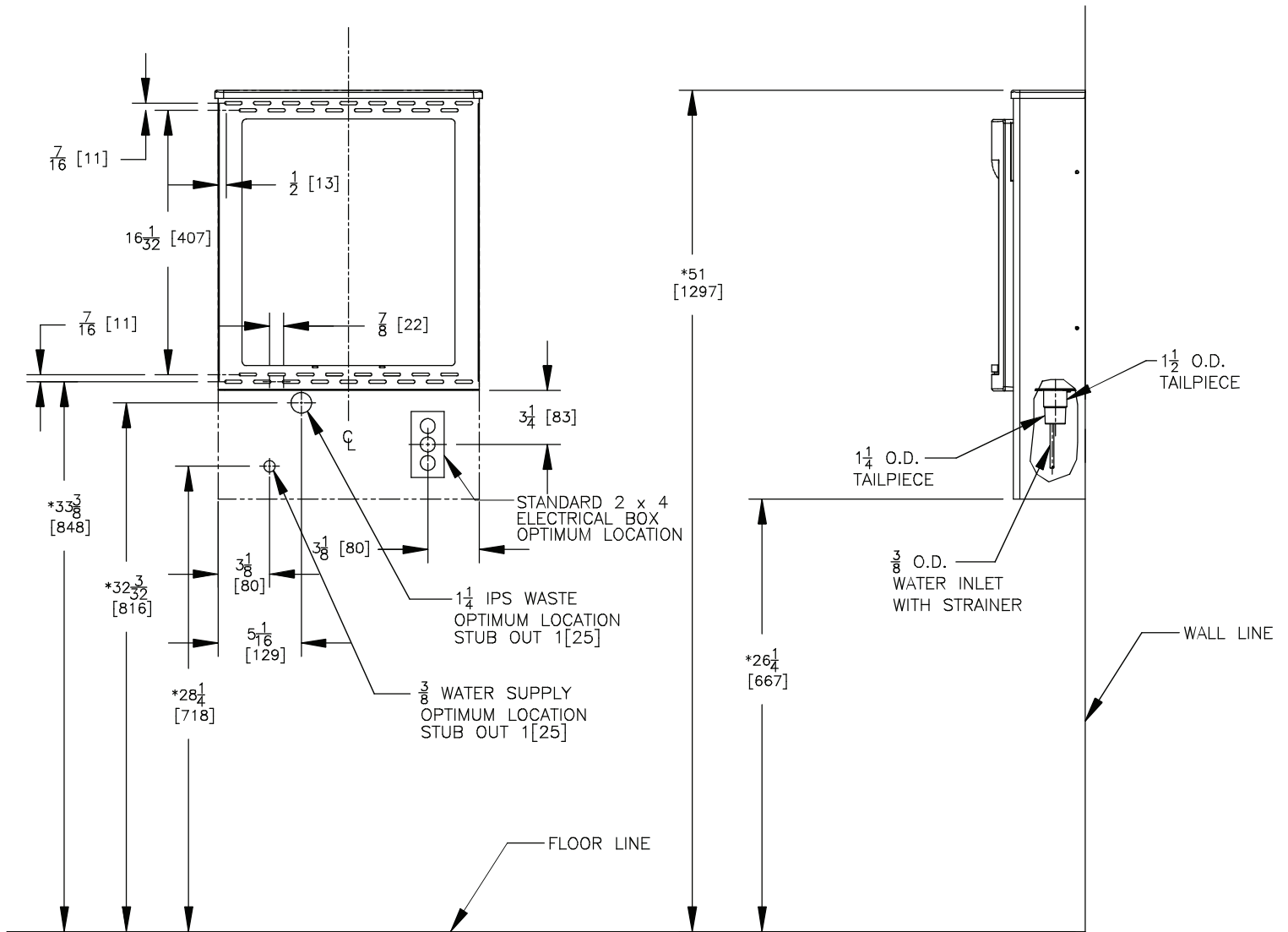
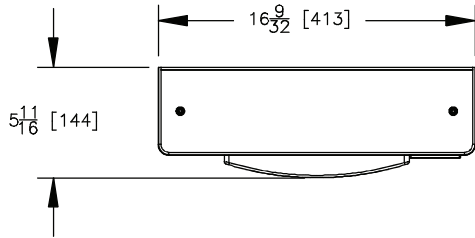
Specifications subject to change without notice

NOTES:

1. TRAP AND STOP VALVE NOT FURNISHED.
- \*2. 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.
3. ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.

The drawing includes three main views: a front elevation, a side elevation, and a detail of the lower assembly. The front view shows a rectangular unit with a width of  $16\frac{9}{32}$  [413] and a height of  $5\frac{11}{16}$  [144]. The side view shows the unit's profile with a total height of  $51$  [1297] and a base height of  $26\frac{1}{4}$  [667]. The detail view shows the lower assembly with various pipe connections and dimensions. Key dimensions include:  $7\frac{7}{16}$  [11] for the top flange,  $16\frac{1}{32}$  [407] for the main body height,  $\frac{1}{2}$  [13] for the internal width,  $\frac{7}{8}$  [22] for the internal height,  $\frac{3}{4}$  [83] for the electrical box,  $\frac{3}{8}$  [80] for the waste and supply stubs,  $5\frac{1}{16}$  [129] for the base height,  $28\frac{1}{4}$  [718] for the base height,  $32\frac{3}{32}$  [816] for the base height,  $33\frac{3}{8}$  [848] for the base height,  $\frac{1}{4}$  IPS WASTE OPTIMUM LOCATION STUB OUT 1[25],  $\frac{3}{8}$  WATER SUPPLY OPTIMUM LOCATION STUB OUT 1[25],  $1\frac{1}{2}$  O.D. TAILPIECE,  $1\frac{1}{4}$  O.D. TAILPIECE,  $\frac{3}{8}$  O.D. WATER INLET WITH STRAINER, and WALL LINE. The drawing is labeled 'THIRD ANGLE PROJECTION' and 'ROUGHING-IN AND DIMENSIONAL DRAWING'.

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## ROUGHING-IN AND DIMENSIONAL DRAWING