

NSF/ANSI/CAN 61: O≤1 (AB100) Compliant

MODEL 8400, 8700 & 8800 SAND SMART DRINKING FOUNTAINS

Striking design with clean, sleek lines. Designed to defy the elements, resist vandals and stand up to hard use. These fountains are an excellent choice where sand is prevalent at outdoor volleyball courts & water-front recreational areas.

The Sand Smart drinking fountains are available as a single fountain (8400), dual fountain (8700), or pedestal and fountain combination (8800).

FEATURES -

- All steel heavy-duty construction with welded and ground joints for a clean and tidy appearance
- Stainless Steel (-SS) bodies available for harsh coastal environments •
- Vandal resistant access plates for security and simple future maintenance •
- Large capacity powder coated trench type drain with removable internal sediment bucket •
- Vandal resistant bubbler guard unique to Stern Williams Fountains assures years of service
- Water pressure range of 30-80 PSI
- Anchor installed mounting plate comes standard, ground • installed mounting plate available as an option for installation assistance (SMP-10)
- Recessed push button requires less than 5 lbs of force and • is manufactured from chrome plated brass for reliability and long wear life with a water flow of 0.5 GPM
- Simple flow adjustment without requiring the dismantling of the fountain
- Fountain Bowl is heavy duty 18 gauge stainless steel with brushed finish and vandal-resistant chrome plated brass strainer. A drain tool is included with each fountain
- All flow paths are lead-free with reinforced stainless-steel tubing complies with NSF/ANSI/CAN 61: O<1 (AB100) standards
- In-line mesh screen Y strainer
- $\frac{1}{2}$ " Inlet stop valve for simple future maintenance
- 1 ¹/₄" IPS waste pipes included on each fountain
- Standard Woodland Green finish with optional colors available



(Shown above) Model 8400

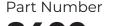
-BL -GR -OR -RD -YL -SV -WH -BZ -SD -BK

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ORDERING OPTIONS





- **32:** RCP Hose bibb with VB
- **32-LK:** RCP Hose bibb with VB and Key
- **32-SC:** Self Closing Hose bibb with VB
- 32-VP: Recessed Vandalproof
 Compression Valve
- **35:** Recessed Compression Type
- **35-VP:** Recessed Hose Bibb with Locking Cover
- 🔲 36: Push Button Jug Filler
- 🗌 37: Foot Spray
- 🔲 38: Shutdown/Drain Valve
- □ 40: Commemorative Plaque
- 84: Water Filter
- B5: Ground Valve Box with Lid
- 90: Pet Fountain attached
- 🔲 95: Sand Trap
- 🗌 96: Sand Strainer Plate
- SMP-10: Surface Mounting Plate

8700-	

Optional

- SS: Stainless Steel Body Upgrade

 31: Chrome Plated Jug Filler
- **32:** RCP Hose bibb with VB
- □ **32-LK:** RCP Hose bibb with VB and Key
- ☐ **32-SC:** Self Closing Hose bibb with VB
- **32-VP:** Recessed Vandalproof Compression Valve
- 35: Recessed Compression Type
- **35-VP:** Recessed Hose Bibb with Locking Cover
- 🔲 36: Push Button Jug Filler
- 🗌 37: Foot Spray
- 38: Shutdown/Drain Valve
- 🗌 40: Commemorative Plaque
- 🗌 84: Water Filter
- 🔲 85: Ground Valve Box with Lid
- 🔲 90: Pet Fountain attached
- 🔲 95: Sand Trap
- 🔲 96: Sand Strainer Plate
- SMP-10: Surface Mounting Plate



- **31:** Chrome Plated Jug Filler
- **32:** RCP Hose bibb with VB
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- 🔲 84: Water Filter
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- SMP-10: Surface Mounting Plate

*A maximum of 3 options may be added to a fountain.

DIMENSIONS -

All dimensions subject to manufacturing variance of plus or minus 1/4" (6 mm)

8400 38-1/4"H x 10-3/4"W x 30-3/4"L / Single surface mount **8700** 38-1/4"H x 10-3/4"W x 61-1/2"L / Dual surface mount

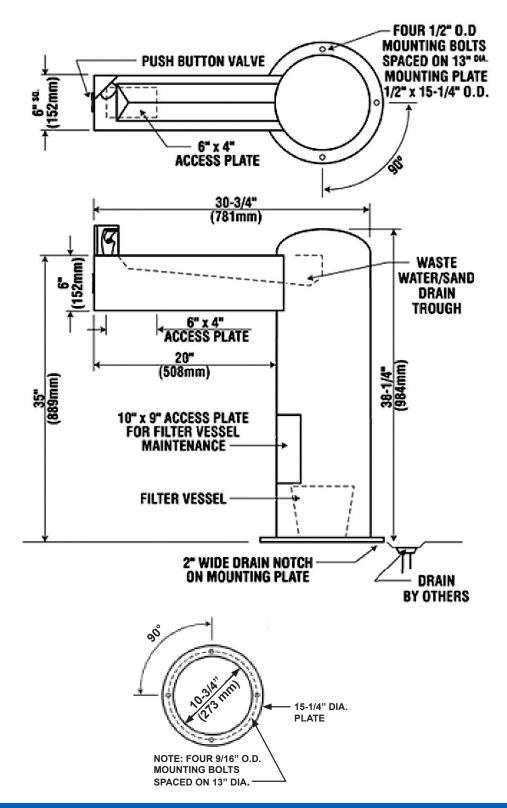
8800 40"H x 10-3/4"W x 30-3/4"L / Dual bubbler surface mount

SPEC -

Furnish and install Stern-Williams Sand Smart Drinking Fountain (specify model # and options). Drinking fountain shall be carbon steel or 304 stainless steel and a powder coated finish. Fountain shall have chrome plated brass bubblers with vandal resistant bubbler guard. Water pressure range shall be 30-80 PSI. Fountains shall provide for simple flow adjustment without requiring dismantling of fountain with a water flow of 0.5 GPM. Welded anchor base shall be 1/2" thick. Joints must be welded and ground smooth. Push buttons shall require less than 5 lbs of force in compliance with ADA code. Shall have a large trench type drain with removable internal sediment bucket. Fountains shall be installed per manufacturers recommendations and instructions. Drinking fountain flow paths are lead-free with reinforced stainless-steel tubing that complies with NSF/ANSI/CAN 61: Q \leq 1 (AB100) standards. Made in the USA.

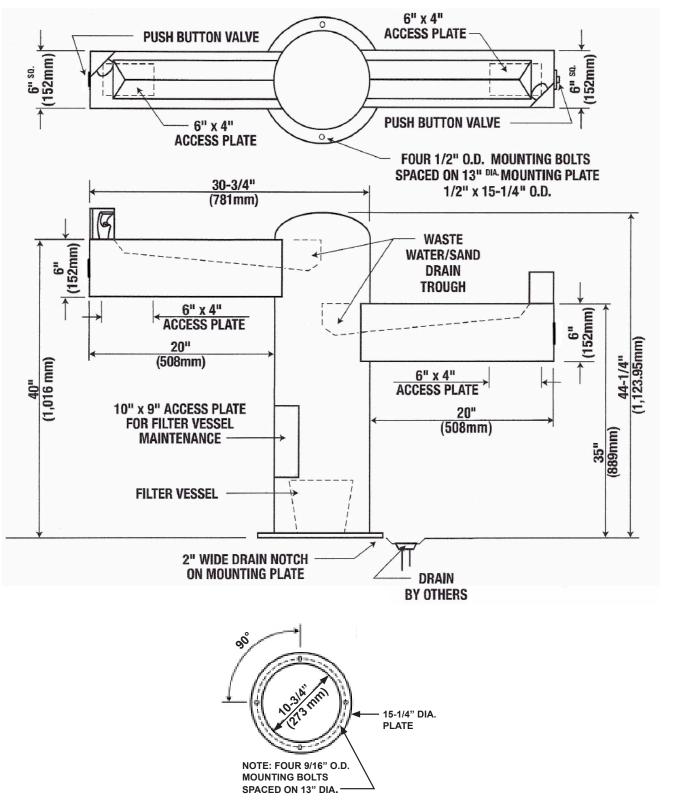


8400











8800

