

model 3610F

ADA Outdoor Vandal-Resistant Stainless Steel Filtered Bottle Filler

FEATURES & BENEFITS

ADA COMPLIANCE

ADA-compliant bottle filling station for wheel chair use.

BOTTLE FILLER

The ADA-compliant open design bottle filling station offers a 17" high bottle area, and open sides making this push button operated bottle filling station more accessible to users.

BOTTLE FILLER VALVE

The push-button activated valve offers the only all stainless steel valve body that is machined out of solid bar stock, is fully serviceable through the front of the push button assembly offering access to the water control cartridge and integral water supply strainer, and with front access to the water stream height adjustment for easy maintenance without having to remove the valve. Operating pressure range of 30 to 90 psi (2.1 to 6.2 bar).

CONSTRUCTION

Heavy-duty stainless steel with silver powder-coated finish. Modular construction allows for easy replacement or rearrangement of drinking fountain bowls and bottle filler modules.

VANDAL RESISTANT

The push button, drain strainer and access plates are locked in place, discouraging unwanted vandal tampering.

OPTIONS

- Pet Fountain: Model 3670, dog bowl attachment for 3600 series pedestal fountains.
- Hose Bib: Model 3660, lockable hose bib attachment for 3600 series pedestal fountains.
- Fountain Arm: Model 3671 pedestal arm for adding the option of a bottle filler or fountain attachment.
- Fountain Attachment: Model 3680, drinking fountain bowl attachment.
- Fountain Attachment: Model 3690, bottle filler attachment.
- Installation Aid: Model MTG.3600, mounting plate for 3600 series pedestals.

For more information, visit <u>www.hawsco.com</u> or call (888) 640-4297.



SPECIFICATIONS

Model 3610F ADA vandal-resistant outdoor, pedestal mounted bottle filler shall include a heavy-duty stainless steel pedestal with matte silver powder-coating, 3000 gallon carbon block filter reduces chlorine (taste and odor) and lead, and removes 99.99% of cysts with mounting bracket, vandal-resistant push-button operated stainless steel valve with front-accessible cartridge and flow adjustment, large-opening bottle filler with quick-fill 1 gpm flow rate, 100% lead-free waterways, vandal-resistant access plates, integral mounting feet, and 1-1/2" slip waste. In extreme environments related to heat and cold, product(s) must be protected from damage/exposure due to these extreme conditions.

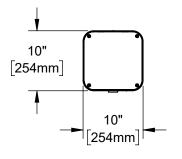
APPLICATIONS

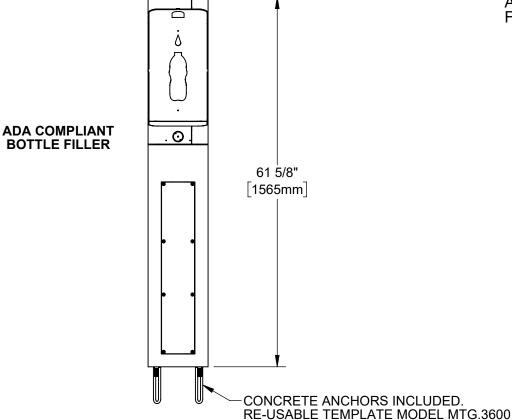
The 3610F offers a solution for the changing needs of outdoor settings as well as outdoor wheelchair access, appealing to all users through accessibility and safety. This outdoor bottle filler is ideal in areas such as parks, schools, and other outdoor areas where hydration facilities are needed. Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains, faucets and electric water coolers to be lead-free by all known definitions including NSF/ANSI/CAN 61-Section 9, NSF/ANSI Standards 42 & 53, NSF/ANSI/ CAN 372, California Proposition 65, and the Federal Safe Drinking Water Act. Product is compliant to California Health and Safety Code 116875 (AB 1953-2006), and 116876 (AB 100) "NSF/ANSI/CAN 61: Q \leq 1".

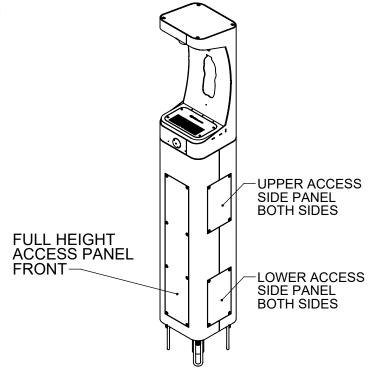


NOTES

1. WHEN INSTALLING THIS UNIT, LOCAL, STATE, OR FEDERAL CODES SHOULD BE ADHERED TO. INSTALL A TRAP IN THE WASTE LINE AND SCREWDRIVER STOP IN THE SUPPLY LINE IF REQUIRED.







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MODEL(S) 3610 & 3610F

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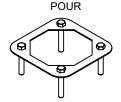
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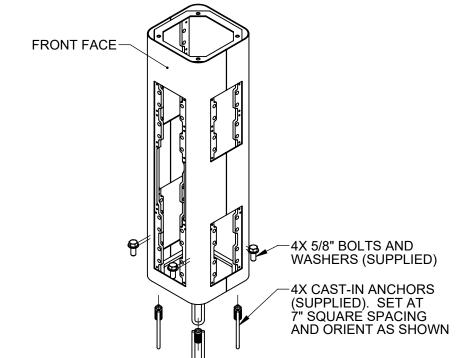
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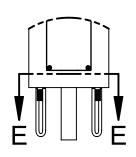
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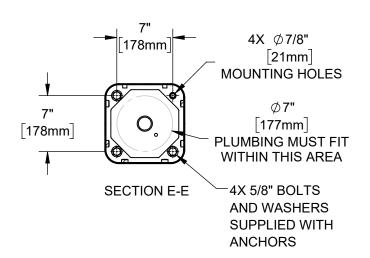
INSTALLATION INSTRUCTIONS











STEP 1

MOUNT PEDESTAL TO CONCRETE SLAB IN DESIRED
ORIENTATION. SLAB TO BE 30" MINIMUM SQUARE
AND 6" MINIMUM THICK (BY OTHERS). PLUMBING CAST
IN CONCRETE MUST FIT IN 7" DIAMETER AREA CENTERED
UNDER PEDESTAL LOCATION.

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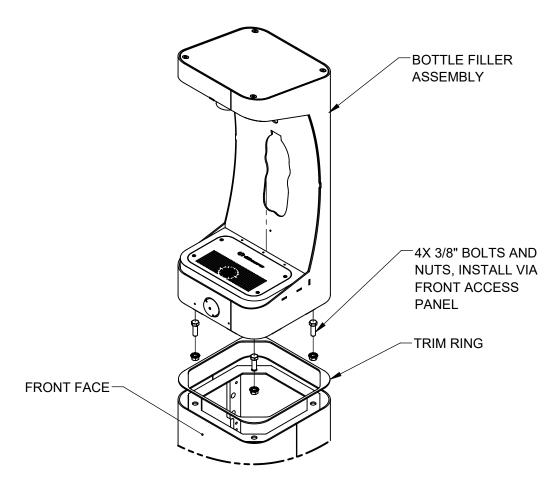
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INSTALLATION INSTRUCTIONS



STEP 2

PLACE SQUARE TRIM RING ON BOTTOM OF BOTTLE FILLER AND PLACE BOTTLE FILLER ON TOP OF PEDESTAL, FACING THE FRONT. USE 3/8" BOLTS AND NUTS VIA THE FRONT ACCESS PANEL TO SECURE BOTTLE FILLER TO PEDESTAL. CAREFULLY CENTER TRIM RING AND BOTTLE FILLER AND TORQUE BOLTS/NUTS TO 18 FT-LBS.



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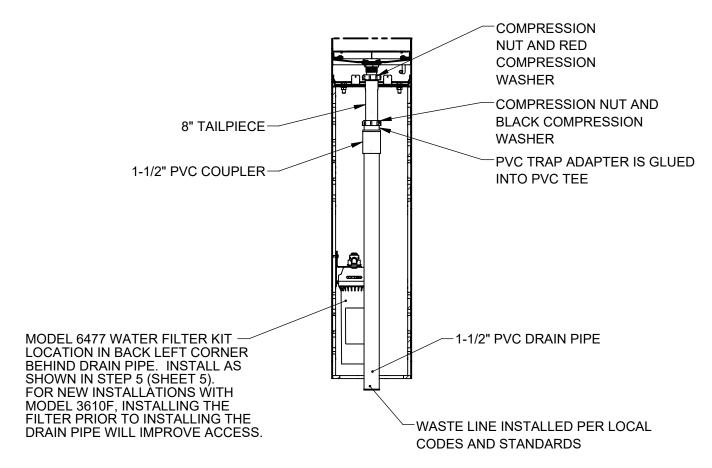
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INSTALLATION INSTRUCTIONS



MODEL 3610F (WITH FILTER) SHOWN

STEP 3

INSTALL SUPPLIED DRAIN COMPONENTS AS SHOWN. RED COMPRESSION WASHER ADAPTS FROM 1-1/4" TO 1-1/2" AT DRAIN TAIL PIECE. BLACK COMPRESSION WASHER IS USED IN TRAP ADAPTER AT COUPLER. USE APPROPRIATE PVC CEMENT TO MAKE SOLVENT CEMENT CONNECTIONS. TRIM TAIL PIECE LENGTH IF REQUIRED. NOTE THAT EXTRA PARTS MAY BE INCLUDED TO FACILITATE OTHER CONFIGURATIONS OF THIS FOUNTAIN.

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STEP 4

COMPLETE WATER SUPPLY PLUMBING AS SHOWN.
OPEN SUPPLY VALVE AND TEST. REPLACE
PEDESTAL ACCESS PLATES.

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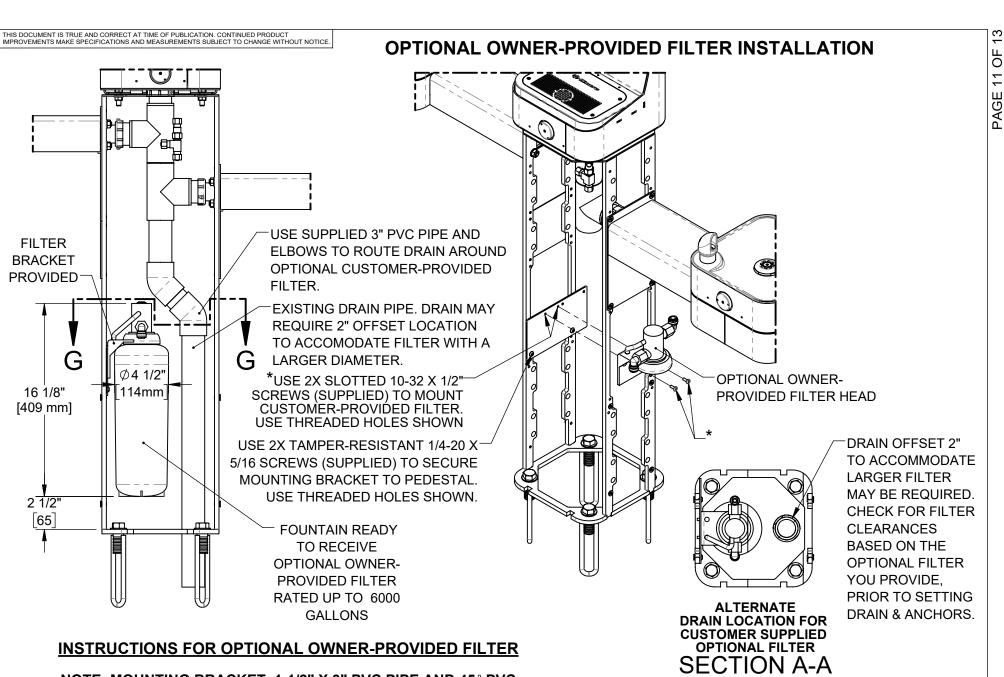
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NOTE: MOUNTING BRACKET, 1-1/2" X 3" PVC PIPE AND 45° PVC ELBOWS (QTY. 2) SUPPLIED WITH 6477 FILTER MOUNTING KIT ARE REQUIRED (SHOWN ON MODEL 3612/3612F FOR REFERENCE ONLY). INSTALLATION INSTRUCTIONS APPLY TO EITHER NEW OR RETROFIT APPLICATIONS. SEE SHEETS 4 AND 5 FOR STANDARD FILTER (3000-GALLON CAPACITY) INSTALLATION INSTRUCTIONS.

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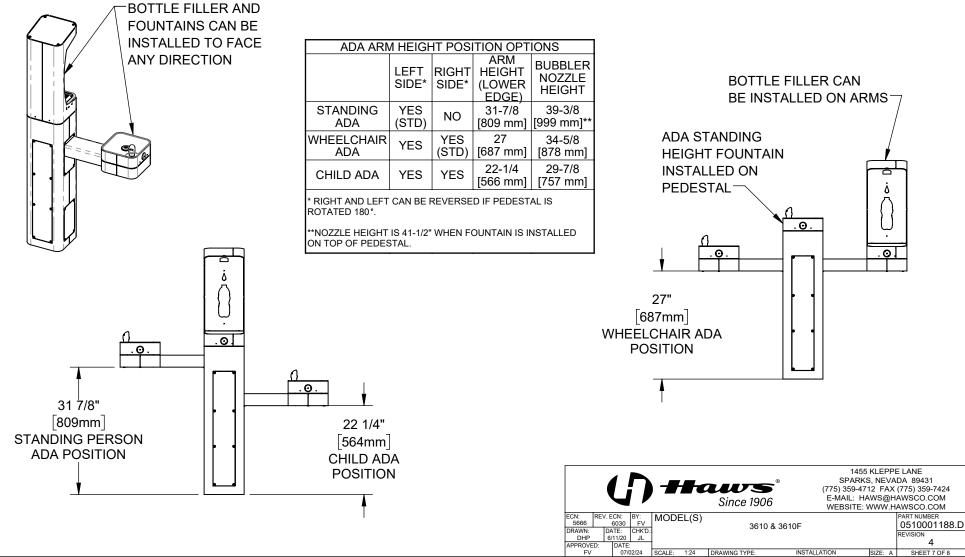
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NOTES ON OPTIONAL CONFIGURATIONS

HAWS 3600/3600F SERIES OUTDOOR FOUNTAINS ARE MODULAR AND CAN BE ASSEMBLED AND CONFIGURED MANY DIFFERENT WAYS. DISPLAYED HERE ARE A FEW EXAMPLES. CONFIGURATIONS OTHER THAN THAT SHOWN IN THE INSTALLATION INSTRUCTIONS FOR THE 3610/3610F MAY AFFECT COMPLIANCE WITH ADA REGULATIONS. IT IS THE RESPONSIBILITY OF THE INSTALLER TO UNDERSTAND LOCAL, STATE, AND FEDERAL REGULATIONS AS APPLICABLE IF INSTALLING THIS FOUNTAIN IN CONFIGURATIONS OTHER THAN THAT INDICATED ON SHEET 1 (PAGE 6 OF 13).



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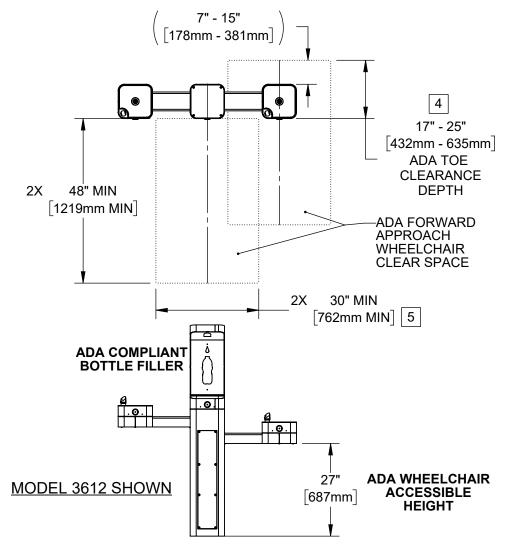
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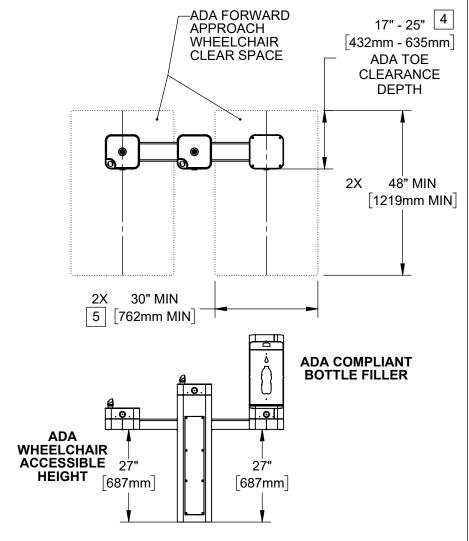
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- CLEAR FLOOR SPACES APPLY FOR ALL MODELS WITH A DRINKING FOUNTAIN OR BOTTLE FILLER INSTALLED AT ADA WHEELCHAIR ACCESSIBLE HEIGHT AND PEDESTAL MOUNTED BOTTLE FILLERS.
- ORIENTATION OF CLEAR FLOOR SPACE IS DEPENDENT ON THE FOUNTAIN OR BOTTLE FILLER ORIENTATION.
- 4 SOME CALIFORNIA JURISDICTIONS MAY REQUIRE 18" MIN.
- 5 SOME CALIFORNIA JURISDICTIONS MAY REQUIRE 32" MIN.
- 6. REFER TO ADA STANDARDS AND/OR YOUR LOCAL BUILDING CODE FOR CLEAR SPACE GUIDELINES FOR PARALLEL APPROACH.





MODEL 3612 ALTERNATE CONFIGURATION SHOWN

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