

model 3612FR

ADA Stainless Steel Freeze Resistant Bottle Filler and Dual Drinking Fountains

FEATURES & BENEFITS

PUSH BUTTON

Polished chrome-plated push-button requires less than 5 lbs. (2.7 kg) of push force to activate.

DRAIN CLEAN-OUT

Top-down access to the drain allows the fountain portion to be cleaned without taking the unit apart, good for outdoor settings with drain-clogging sediment such as leaves, garbage, and other debris.

FREEZE-RESISTANT VALVE

Fully-engineered system with the pneumatic-operated, freeze-resistant valve installed below frost line to drain water to non-freezing depth allowing fountain to function year round. Assembly can be lifted to surface and lowered back into casing for easy maintenance without disturbing the fountain.

BARRIER-FREE

Heavy-duty stainless steel pedestal provides ADA compliant standing adult height, wheel chair, and child wheel chair arm positions to accommodate all users.

BOTTLE FILLER

Industry leading 17" bottle filling area opening allows more users access to this environmentally friendly hydration solution for reduced plastic consumption.

OPTIONS

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



SPECIFICATIONS

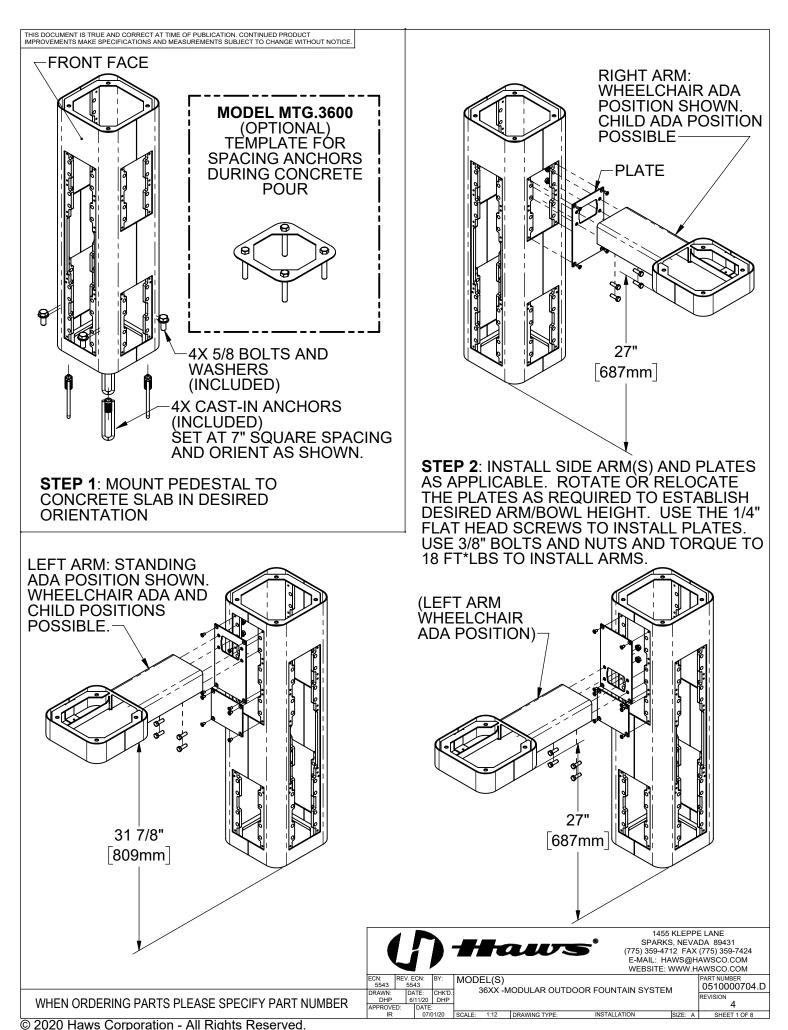
Model 3612FR outdoor, freeze-resistant ADA pedestal bottle filler and drinking fountain shall include a heavy-duty stainless steel pedestal with matte silver powder-coating, one bottle filler and two drinking fountains, fully engineered pneumatic valve assemblies, polished chrome-plated brass vandal-resistant shielded bubbler heads, 100% lead-free waterways, polished chrome-plated vandal-resistant waste strainers with top-down clean-out access on fountains, vandal-resistant access plates, integral mounting feet, and 1-1/2" slip waste.

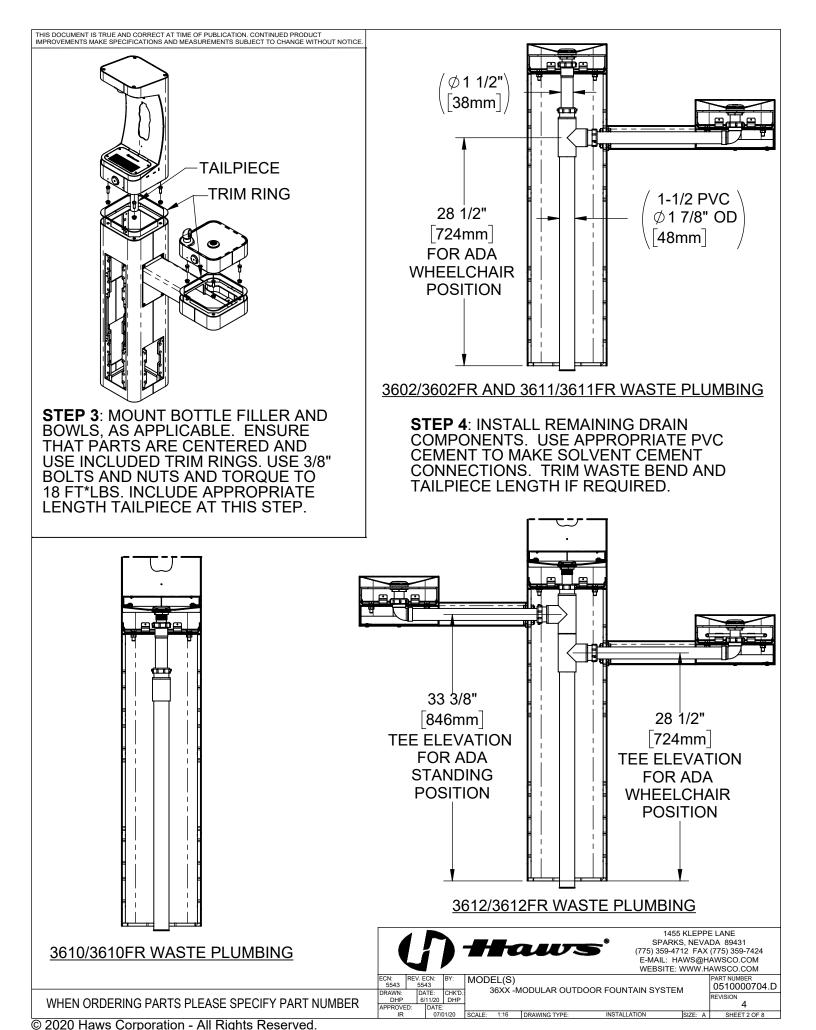
REQUIRES MODEL 6518.2FR and 6518FR PRICED SEPARATELY.

APPLICATIONS

The 3612FR 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 product 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, and complies with Prop 65. Certified by CSA to NSF/ANSI 61, section 9 and NSF/ANSI 372; and was evaluated to be compliant to US and Canada Plumbing Codes including Uniform Plumbing Code (UPC), International Plumbing Code (IPC) and National Plumbing Code of Canada (NPC).

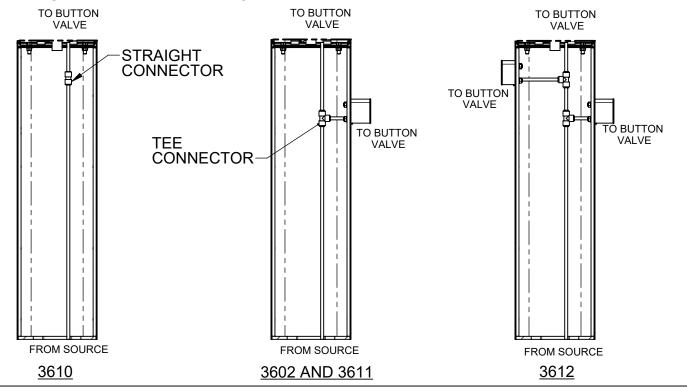


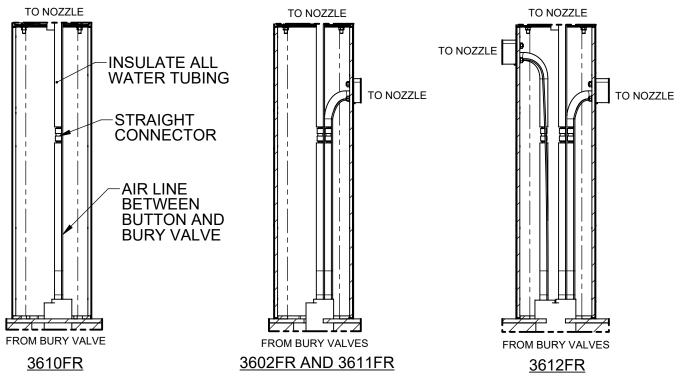




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STEP 5: COMPLETE WATER SUPPLY PLUMBING. NOTE PLUMBING DIFFERENCES BETWEEN FR (FREEZE RESISTANT) AND NON-FR MODELS. REFER TO BURY VALVE OPERATION AND MAINTENANCE MANUAL FOR ADDITIONAL INFORMATION WHEN INSTALLING FREEZE RESISTANT MODELS.



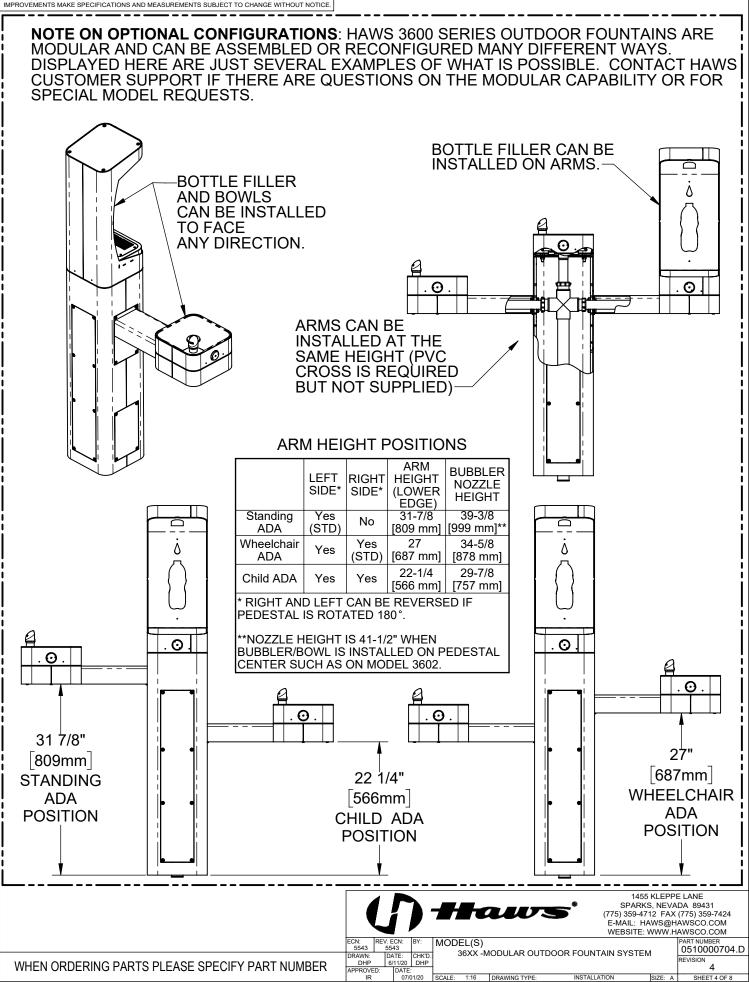


STEP 6: OPEN SUPPLY VALVE(S) AND TEST. REINSTALL ALL COVER PLATES.



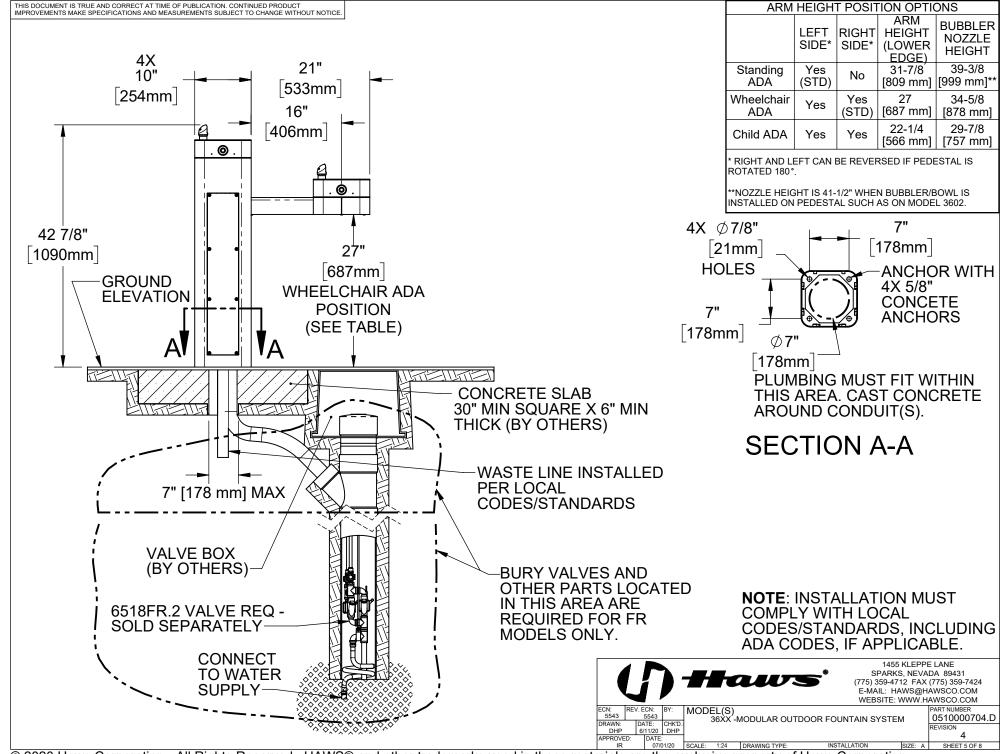
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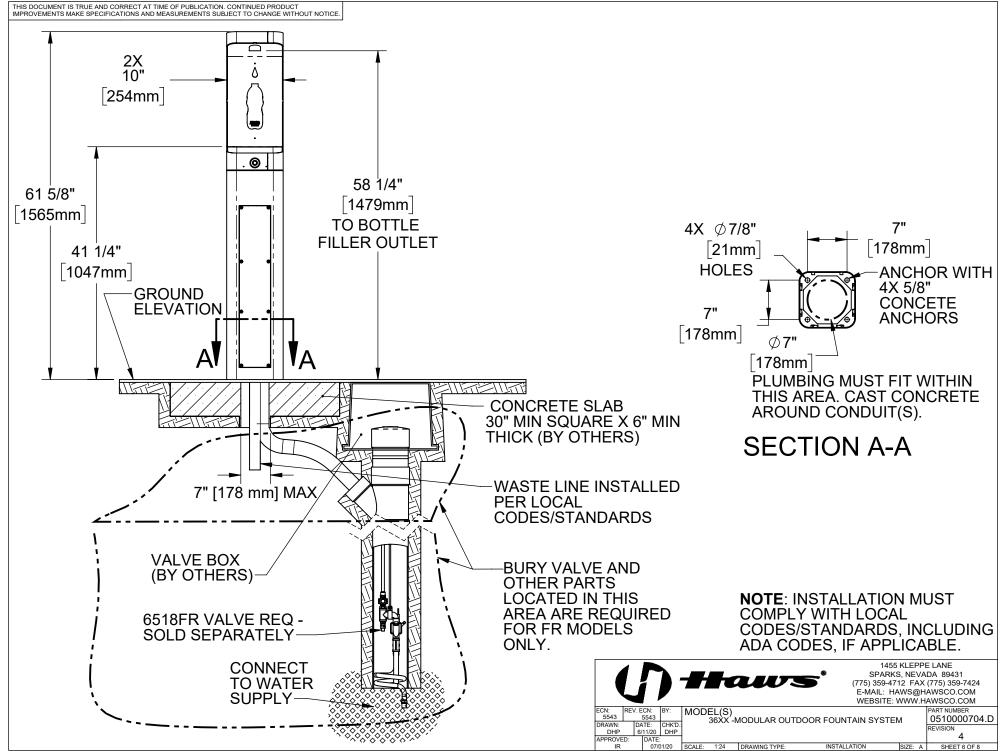
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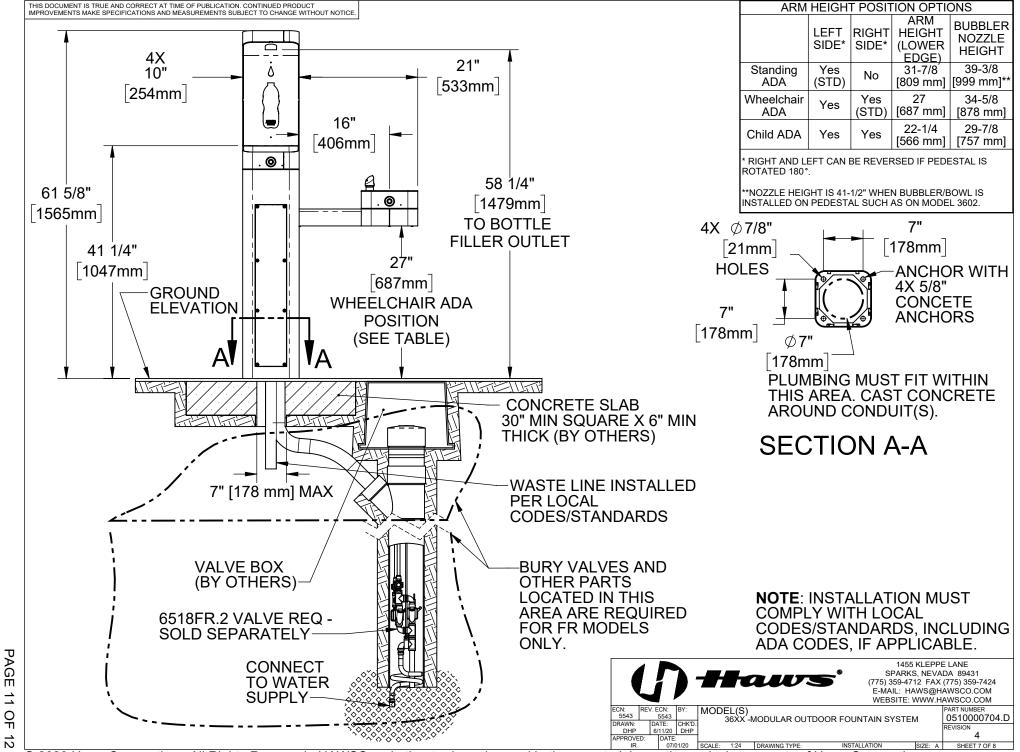


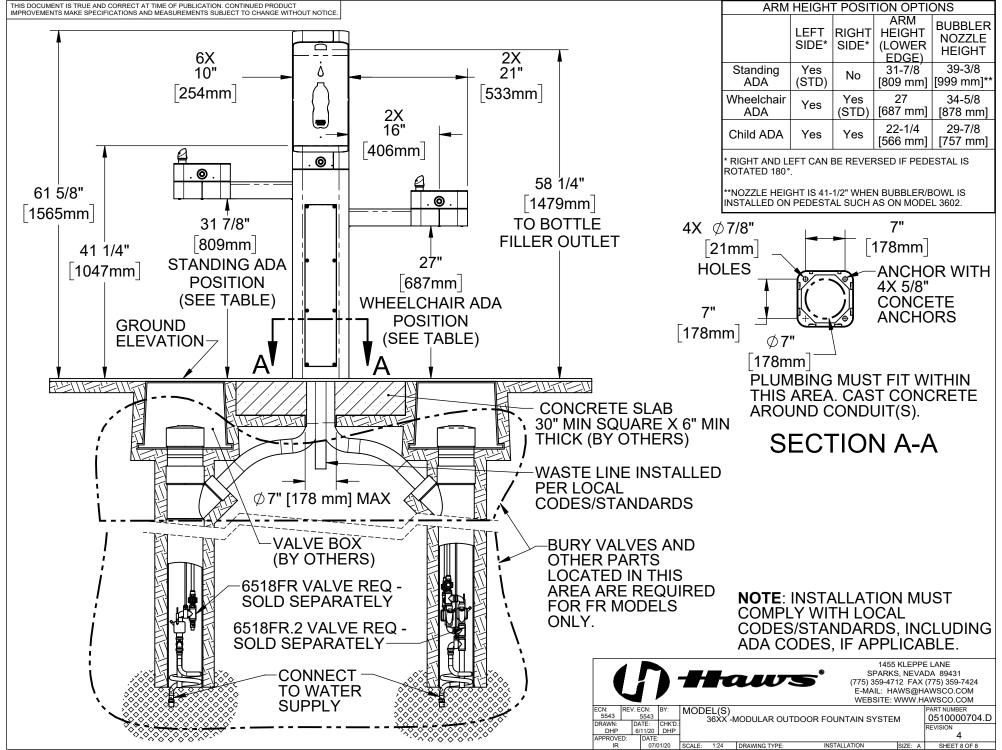
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