

FEATURES & BENEFITS

BUBBLER HEAD

Polished chrome-plated brass bubbler head features an integral basin shank for added strength, and is equipped with a shielded, anti-squirt orifice that provides a steady sanitary source of water.

DRAIN CLEAN-OUT

Top-down access to the drain allows the fountain to be cleaned without taking the unit apart, which is ideal for outdoor settings that are high in drain-clogging sediment like leaves, garbage, and other debris.

CONSTRUCTION

Heavy-duty vibra-cast reinforced concrete construction with exposed aggregate finish provide a perfect addition to outside environments, along with vandal-resistant bottom and access plates for added peace of mind. Stainless steel basin with a high-polished finish compliments almost any setting, and it also resists stains and corrosion.

BARRIER-FREE

Configurable to Adult or Child barrier-free capabilities combined with its ease of use allows for a number of installation location possibilities.

PUSH BUTTON

With its patented (Pat. # 6,981,692) stainless steel, push-button activated valve assembly which allows for front access stream adjustment as well as cartridge and strainer access, this fountain offers 100% lead free waterways. The valve works at an operating pressure range of 30 to 90 psi (2.1 to 6.2 bar).

OPTIONS

- Bib Faucet: Model 6250LF, self-closing, plain end, lead-free, brass bib faucet with polished chrome-plated finish. (When used with Haws concrete products, include part 0004499489)
- Sand Trap: Model 6611, sand trap for installing adjacent to pedestal drinking fountains to help prevent debris and contaminants from clogging waste line.
- Step: Model 6620, matching square concrete step for square concrete pedestals, 10" (25.4 cm) high.
- Inlaid Tile: Special 2" x 2" tile may be provided or specified. Provide sample for special quotation.

To see all options for this model, visit www.hawesco.com



SPECIFICATIONS

Model 3150 "Hi-Lo" adult or child barrier-free square concrete pedestal drinking fountain shall include polished stainless steel basins, adjustable height child ADA capable arm, push-button operated stainless steel valves with front-accessible cartridge and flow adjustment, 100% lead-free waterways, polished chrome-plated brass vandal-resistant bubbler heads protected by hood extensions, polished chrome-plated vandal-resistant waste strainers with top-down clean-out access, Portland Gray exposed aggregate concrete finish with wire reinforcement, integral mounting plate, vandal-resistant stainless steel access plates, and 1-1/2" slip waste.

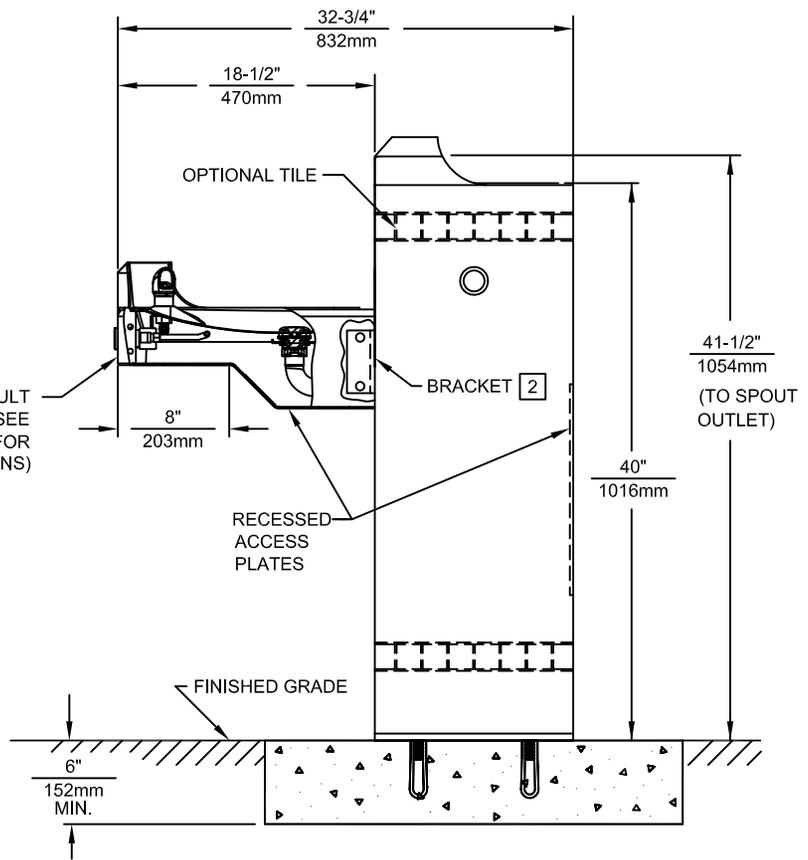
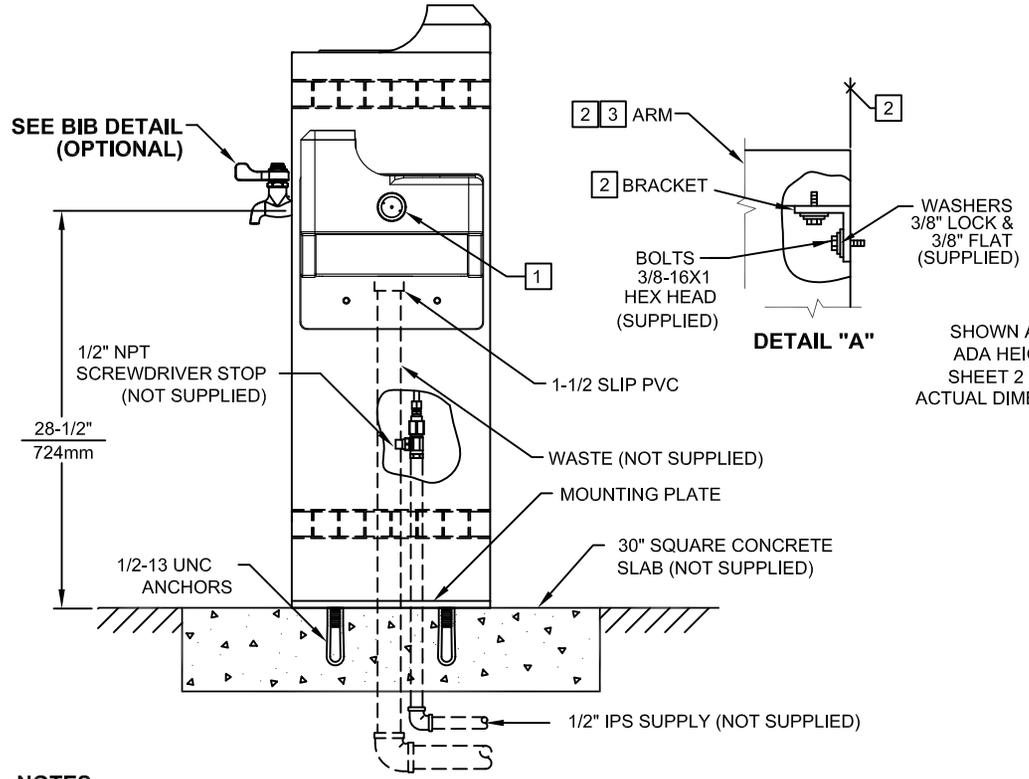
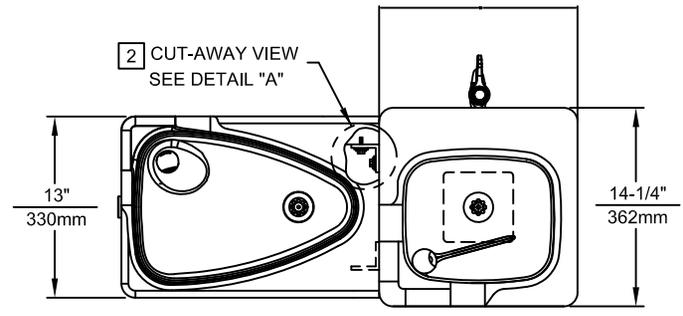
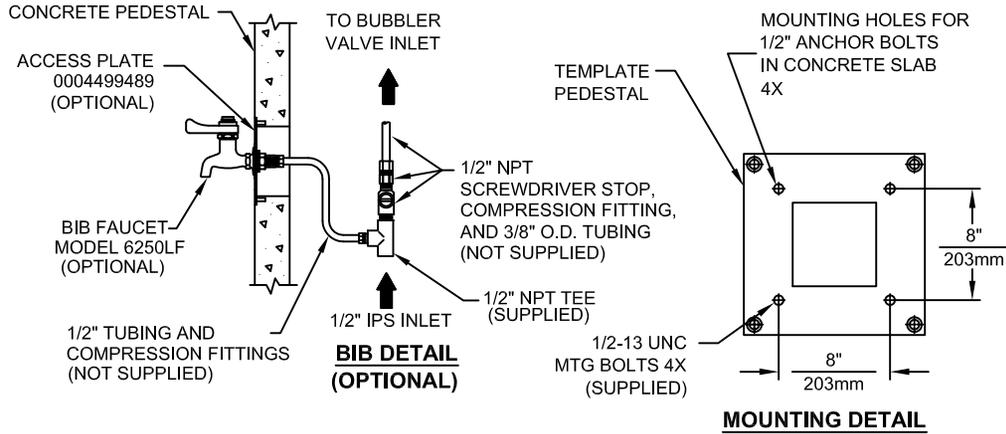
APPLICATIONS

Perfect for either public or private settings, our concrete vibra-cast series is a great fit in "open-air" environments. Suitable in areas where weather conditions may be cause for concern, this series stands strong from the forest to the beach. Reinforced concrete vibra-cast design not only protects from corrosion, its Portland Gray color makes it recognizable enough to locate without compromising the outdoor atmosphere. This type of pedestal drinking fountain may also be placed in a variety of settings such as: parks, schools, and other recreational outdoor environments where the temperature remains above freezing.

Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains and electric water coolers to be lead-free by all known definitions including NSF/ANSI Standard 61, Section 9, California Proposition 65, and the Federal Safe Drinking Water Act. Product is compliant to California Health and Safety Code 116875 (AB 1953-2006).



THIS DOCUMENT IS TRUE AND CORRECT AT TIME OF PUBLICATION. CONTINUED PRODUCT IMPROVEMENTS MAKE SPECIFICATIONS AND MEASUREMENTS SUBJECT TO CHANGE WITHOUT NOTICE.



NOTES:
 1 REFER TO 5874SS OPERATION AND MAINTENANCE MANUAL FOR PUSH BUTTON AND VALVE INSTALLATION/MAINTENANCE INSTRUCTIONS.
 2 **PROCEDURE FOR ASSEMBLING ARM TO PEDESTAL:**
IMPORTANT: L-BRACKETS ARE PRE-ASSEMBLED AND **MUST NOT** BE LOOSENED FOR ANY REASON.
 NOTES CONTINUED ON SHEET 2 OF 2.

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			ECN NO. REVISD PER BY: ECN: 4725 HM	MODEL(S) 3150
DRAWN: CJL	DATE: 09/92	CHKD.: HM	DRAWING NO. REV 10324C00 23	
APPROVED:	DATE:	SCALE: 1:13	DRAWING TYPE:	INSTALLATION
			SIZE: A	SHEET 1 OF 2

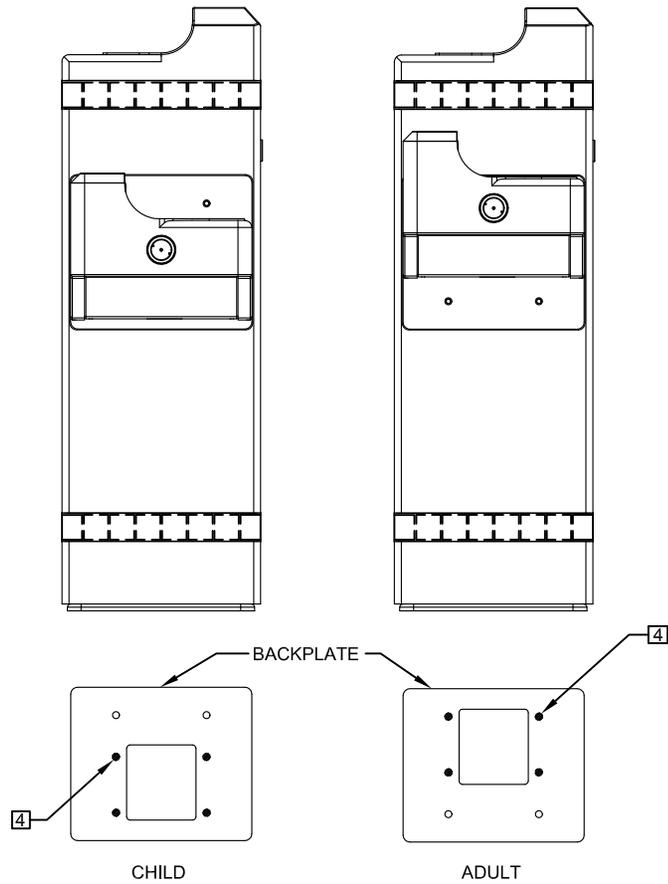


FIGURE 1

NOTES:

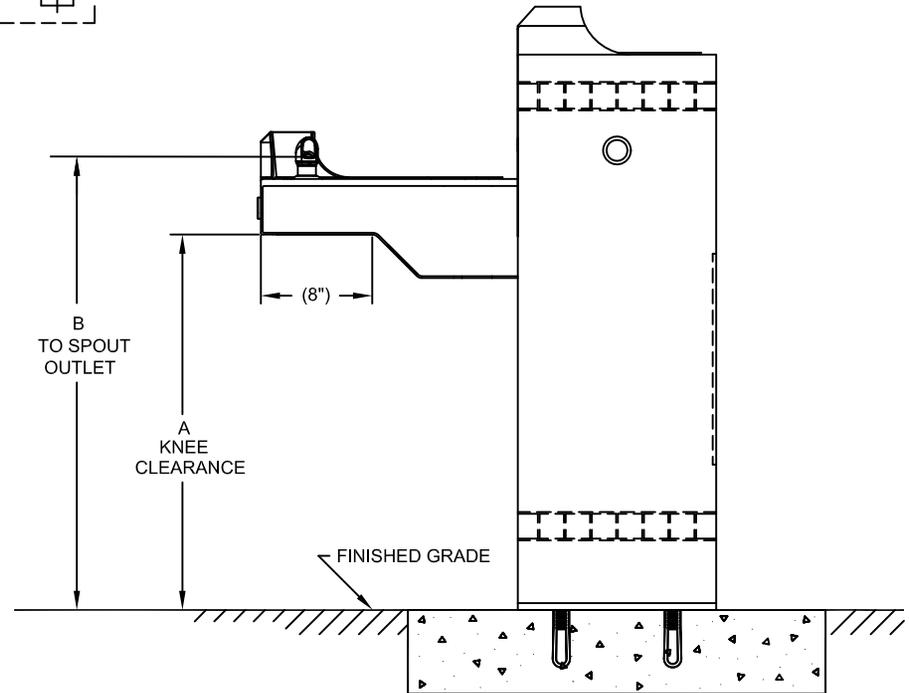
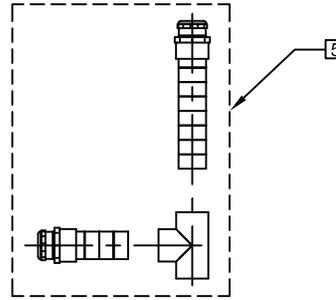
STEP 1: ATTACH ENTIRE ARM ASSEMBLY TO MOUNTING PLATE ON PEDESTAL USING THE 3/8" -16 X 1" BOLTS AND WASHERS (SUPPLIED) AND TIGHTEN SECURELY IN PLACE.

STEP 2: (OPTIONAL) APPLY CAULKING AS NEEDED TO FILL ANY GAP BETWEEN ARM AND PEDESTAL.

3 SIDE ARM IS ADJUSTABLE TO ACCOMODATE EITHER CHILD OR ADULT HEIGHTS (SEE "AVAILABLE ARM HEIGHTS" CHART).

4 BASED ON DESIRED HEIGHT (CHILD OR ADULT) OF ARM, ORIENT BACKPLATE AS SHOWN IN FIGURE 1 AND USE APPROPRIATE SHADED HOLES.

5 WASTE ARM ASSEMBLY IS SUPPLIED DISASSEMBLED. THE SHORTER OF THE TWO PIECES IS FOR THE ARM DRAIN, AND MUST BE INSTALLED SO THAT ANY BEND IN THE FLEX TUBING WILL ALLOW WATER TO DRAIN COMPLETELY. THE LONGER IS FOR THE PEDESTAL DRAIN AND IS SUPPLIED AT THE LENGTH REQUIRED TO ASSEMBLE THE UNIT WITH THE ARM AT CHILD HEIGHT. IN ORDER TO ASSEMBLE AT ADULT HEIGHT, 3" MUST BE CUT FROM THE END OF THE FLEX TUBING PRIOR TO ASSEMBLY. TEE IS TO BE GLUED TO THE FLEX TUBING WASTE ARMS USING PVC PIPE CEMENT.



AVAILABLE ARM HEIGHTS		
DIM	ADULT ADA	CHILD ADA
A	27" / 686mm	24" / 610mm
B	32-3/4" / 832mm	29-3/4" / 756mm



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