

model 1001.8P

ADA Vandal-Resistant Chilled Drinking Fountain and Bottle Filler

FEATURES & BENEFITS

CONSTRUCTION

Rugged ADA accessible 18 gauge Type 304 Stainless Steel swirl design bowl, 14 gauge Type 304 Stainless Steel bracket and bottle filler, and vandal-resistant bottom plates provides a long lasting unit with added peace of mind.

BOTTLE FILLER

Vandal-resistant, 14-gauge Type 304 stainless steel bottle filler housing with push button operation and 1 gpm (3.78 L) laminar flow.

BUBBLER HEAD

Polished chrome-plated brass bubbler head with integral laminar flow prevents splashing while providing a superior flow pattern. The integral 11/16" dia. basin shank and stainless anti-rotation roll pin for vandal resistance strength. Shielded, angled stream opening provides a steady, sanitary source of drinking water at .45 gpm.

FOUNTAIN VALVES

The push-button activated valves have all stainless steel bodies, with chrome plated brass push button assemblies which allow for front access to water stream adjustment, water control cartridge, and water supply strainer replacement without having to go through the bottom plate. Operating pressure range of 30 to 90 psi (2.1 to 6.2 bar).

VANDAL RESISTANT

The bubbler head, push button, round bowl, drain strainer and bottom plate are locked in place, discouraging unwanted vandal tampering.

MOUNTING

Heavy-duty 16-gauge galvanized steel mounting frame with welded-in heavy-duty 10 gauge mounting plate with pre-punched mounting holes. Further convenience is given to the chiller with the integral fold-out shelf. Also supplied is an in-wall 3/16" thick steel mounting plate for the bottle filler.

OPTIONS

- Water Filter: Model 6480 filter kit with 3000 gallon carbon block filter, filter head, and mounting bracket.
- Mounting Plate: Model 6700R, on-wall mounting plate for model 1920.
- Bottle Filler Stand: Model BTL1001, add-on stainless steel stand to place bottle on when 1920 bottle filler is used.

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



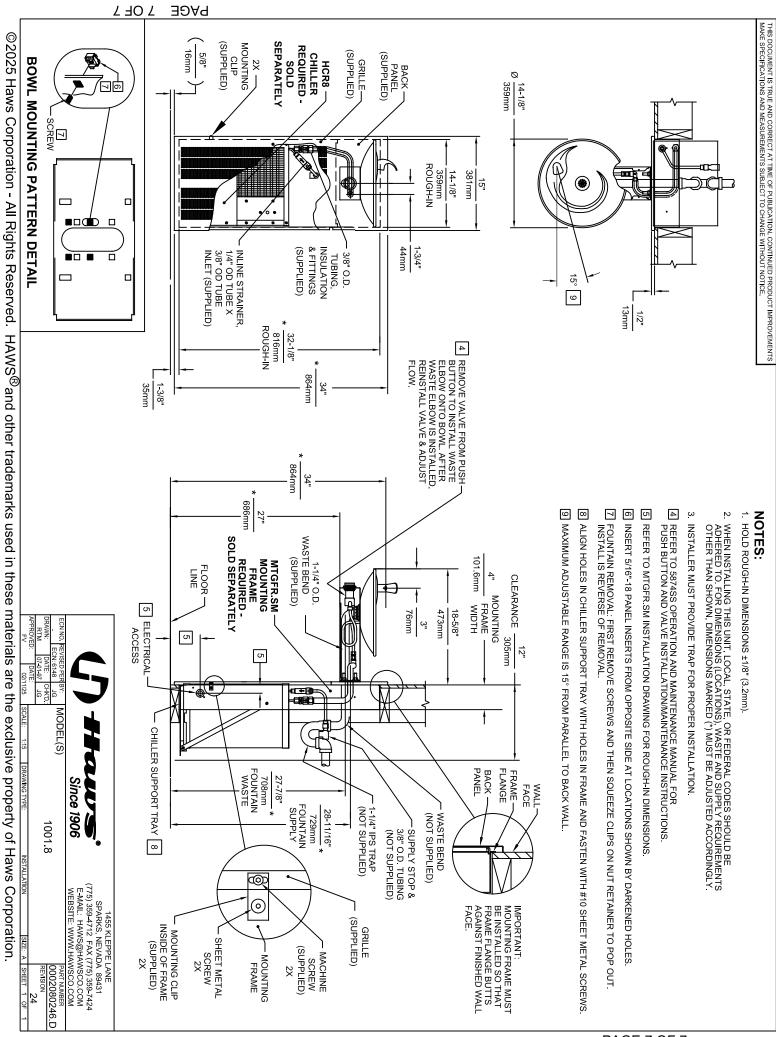
SPECIFICATIONS

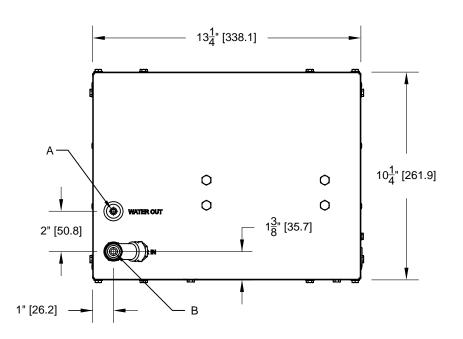
Model 1001.8P wall mounted ADA vandal-resistant drinking fountain and bottle filler shall include an 18 gauge Type 304 Stainless Steel satin finish basin with integral swirl design, 14 gauge Type 304 Stainless steel wall bracket and bottle filler bracket, in-wall 3/16" thick steel mounting plate for the bottle filler, 16 gauge galvanized steel in-wall mounting frame with welded-in heavy-duty 10 gauge mounting plate, 100% leadfree waterways, vandal-resistant push-button operated stainless steel valves with front-accessible cartridge and flow adjustment, polished chrome-plated brass vandal-resistant bubbler head with integral laminar anti-squirt flow, 1 gpm (3.78 L) laminar flow bottle filler, chrome plated brass vandal-resistant waste strainer, vandal-resistant bottom plates, and 1-1/4" (3.2 cm) O.D. waste pipe. (P-trap and stop require rear access). CSA certified and ADA accessible, ANSI/NSF 61, Section 9, lead free. The refrigeration system is hermetically sealed and delivers a minimum of 8 gph (30.3 L) of water at 50° F (10° C) cooled from 80° F (26.7° C) inlet water at 90° F (32.2°C) ambient. 115 Volts, 60Hz, rated watts: 370, full load amps: 5. FOR INDOOR USE ONLY

APPLICATIONS

This series is precisely mounted, making it a nice addition to any surrounding. Specifically, this type fountain may be placed in settings such as: schools, office buildings, shopping malls, and other indoor environments. Electric water coolers are not recommended or designed for outdoor applications or enclosed pool areas (chlorine). These conditions may void warranty. 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/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". Haws electric water coolers comply with ARI Standard 1010 and ANSI A117.1, and are listed by Underwriter Laboratories to U.S. and Canadian standards.

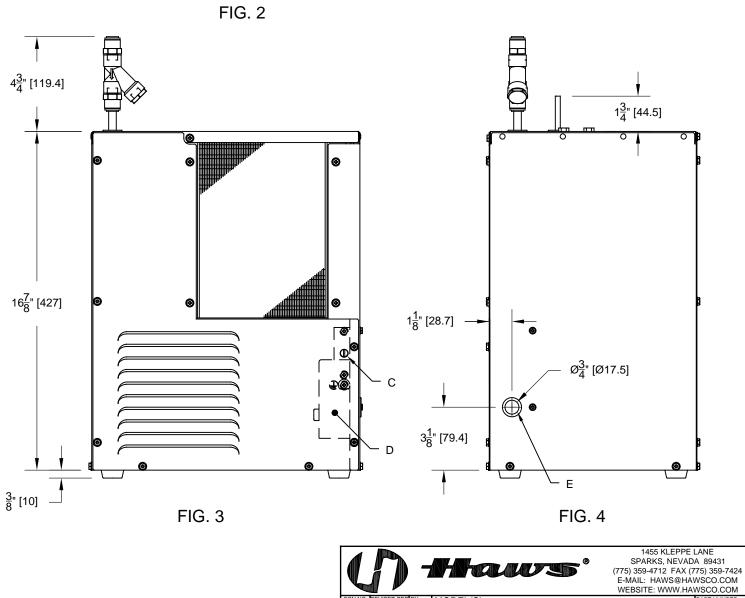






	CALLOUT LEGEND
Α	1/4" OD WATER OUTLET
В	3/8" OD WATER INLET
\circ	TEMPERATURE CONTROL
0	JUNCTION BOX
Ε	ELECTRICAL WIRING OPENING
	3 C O

PART NUMBER 0580000134.D



MODEL(S)

HCR8 REMOTE CHILLER

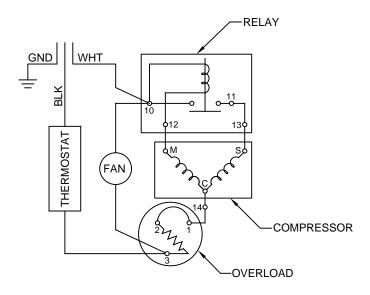


FIG. 5 WIRING DIAGRAM

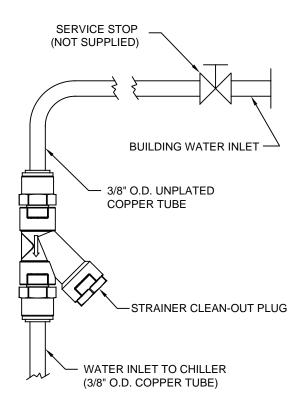


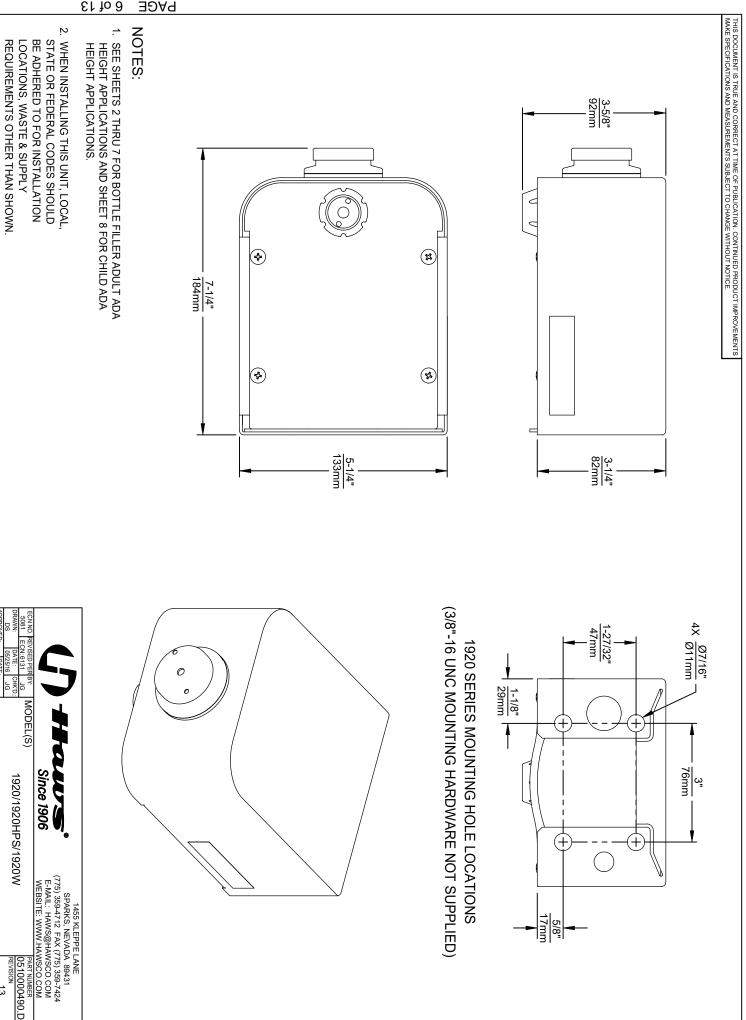
FIG. 6
WATER CONNECTION DIAGRAM

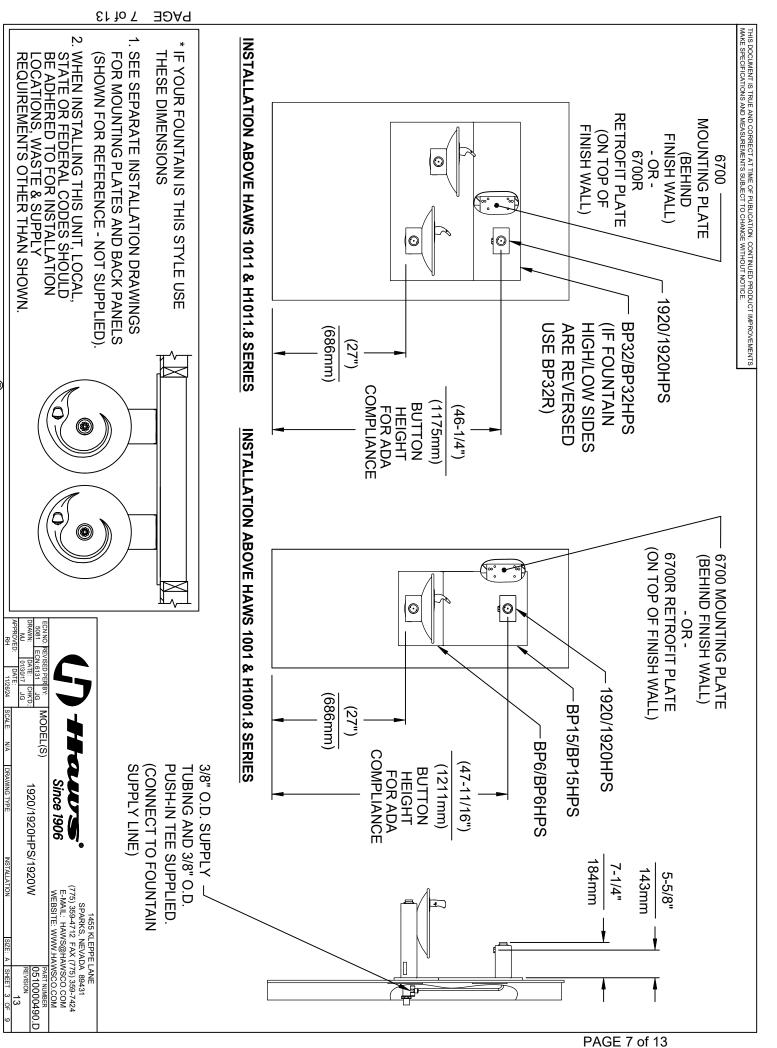


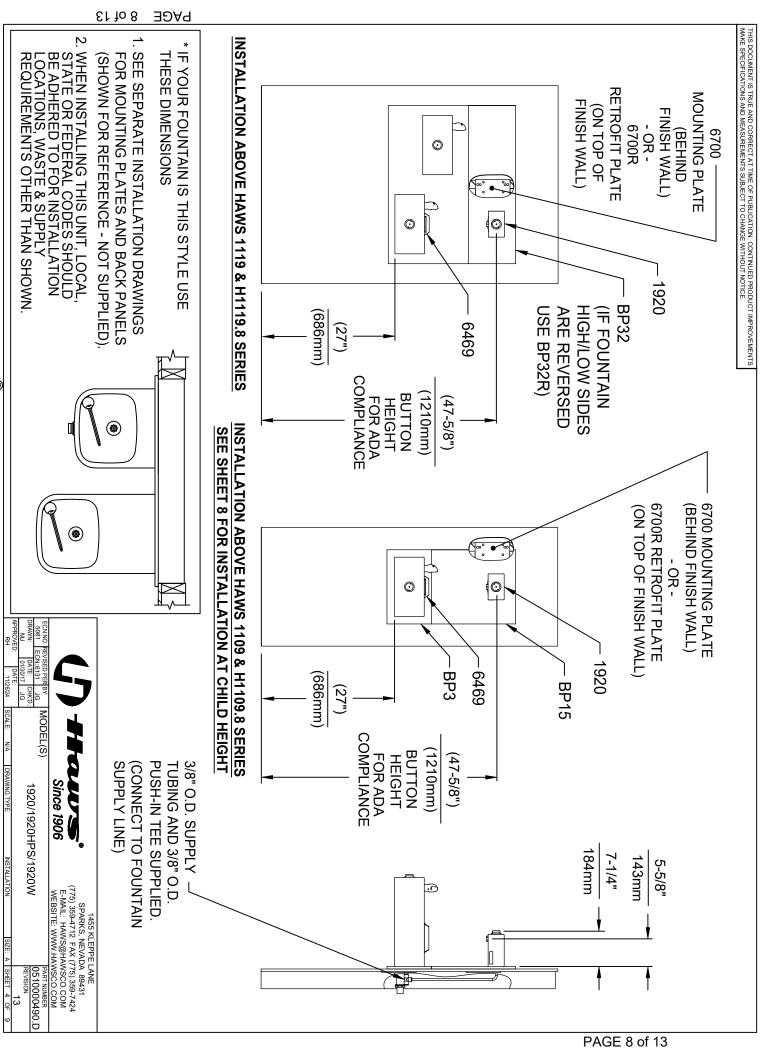
920 INDEX

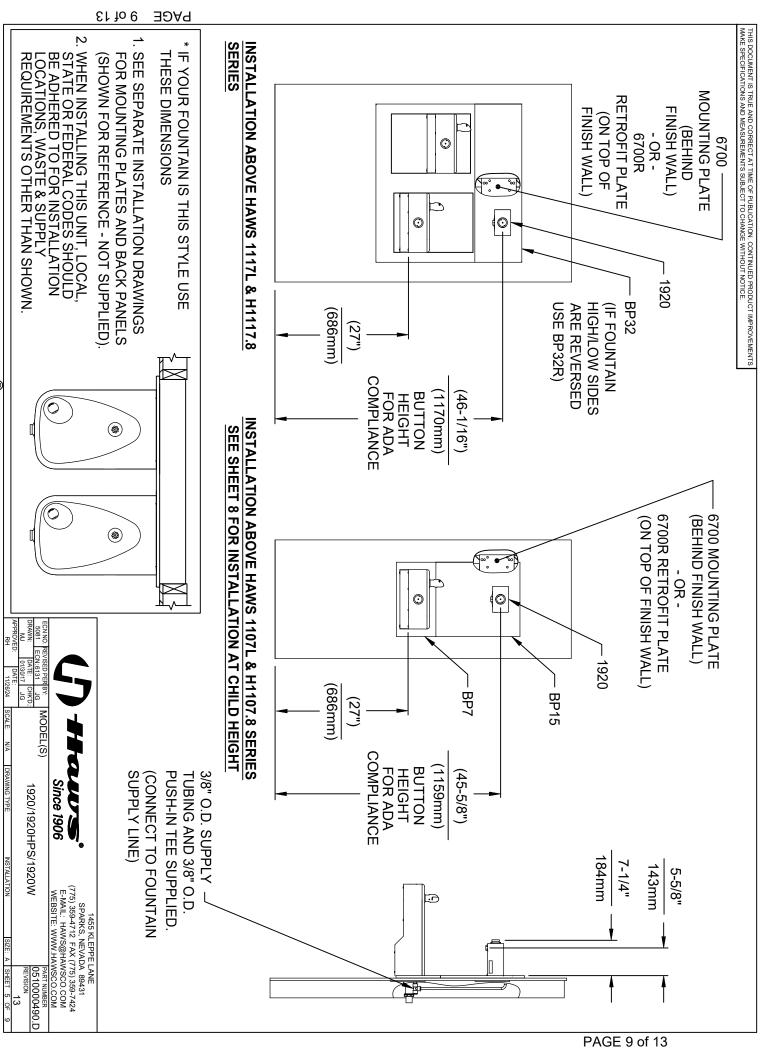
9 0F 9	HAWS 1107P STD CONFIG CHILD HEIGHT, 1109P STD CONFIG CHILD HEIGHT, 1311P STD CONFIG CHILD HEIGHT	CHILD HEIGHT
8 FF 9		6468
7		1047
6 OF 9		1311/1501 BOWLS
5 OF 9		1107/1117 BOWLS
4 OF 9		1109/1119 BOWLS
3 F 9	HAWS SERIES 1001, H1001.8X, 1011, 1011.8X STYLE FOUNTAINS	1001/1011 BOWLS
SEE SHEET	TYPICAL USES	INSTALLATION WITH:

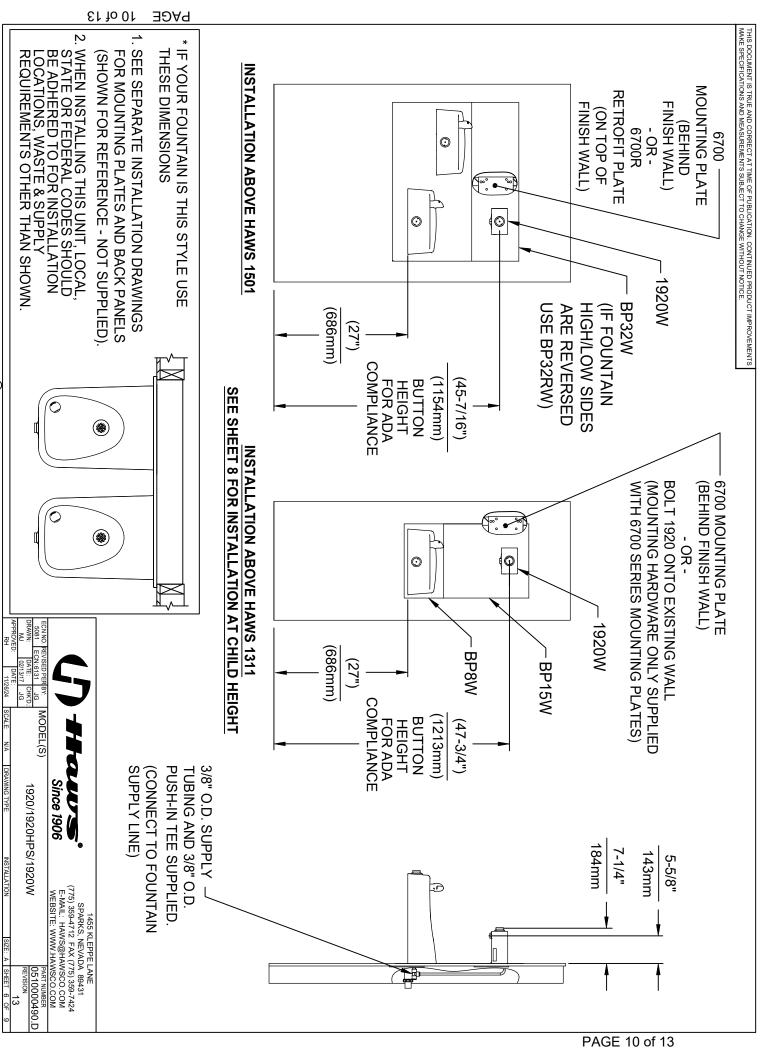
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oration.	PART NUMBER 0510000490.D REVISION 13 SIZE: A SHEET 1 0F 9	1455 KLEPPE LANE SPARKS, NEVADA 89431 (775) 359-4712 FAX (775) 359-7424 E-MAIL: HAWS@HAWSCO.COM WEBSITE: WWW.HAWSCO.COM	

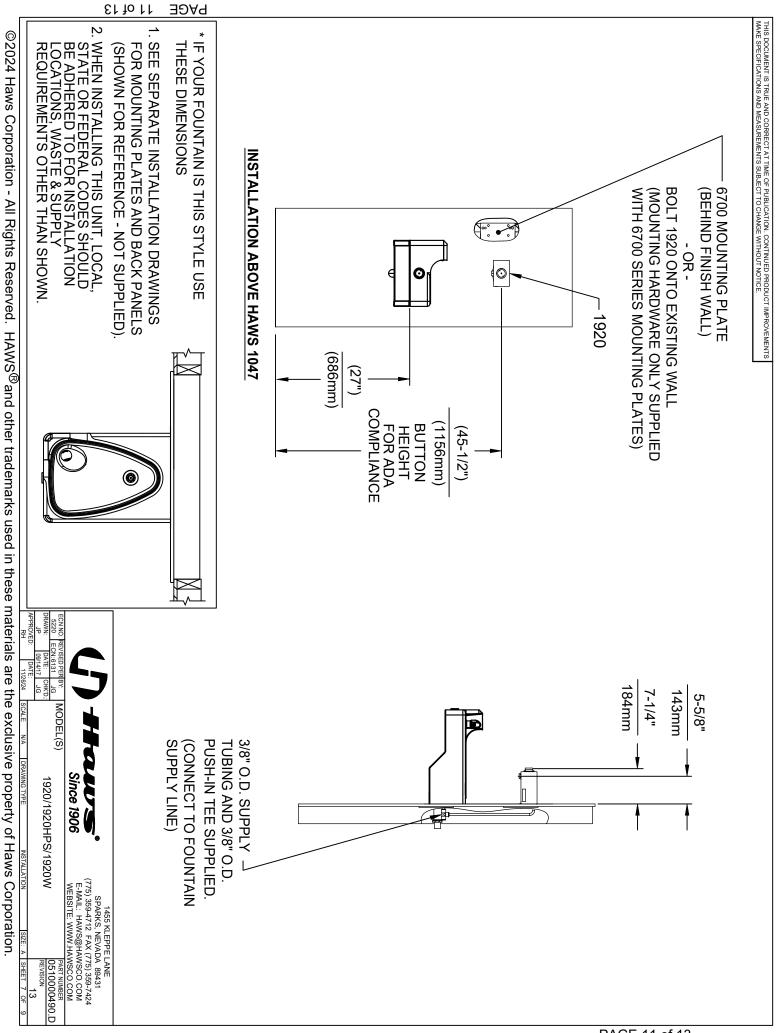




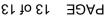


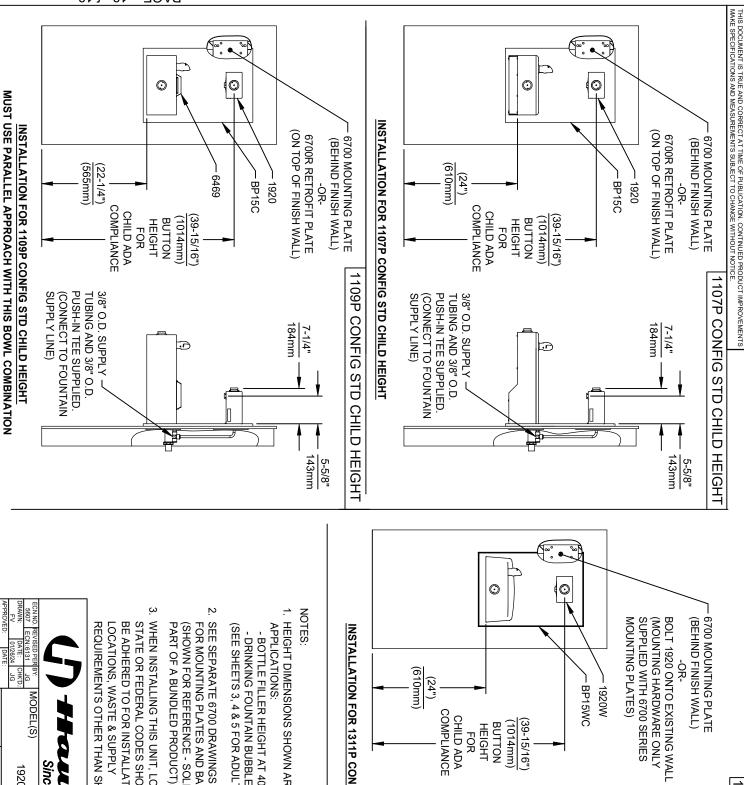


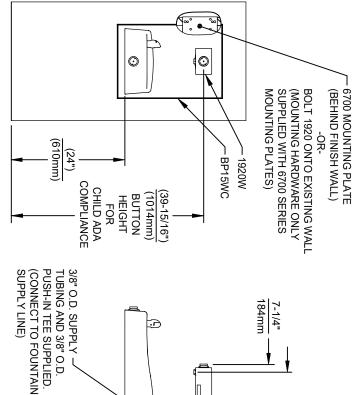




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INSTALLATION FOR 1311P CONFIG STD CHILD HEIGHT

NOTES:

- 1. HEIGHT DIMENSIONS SHOWN ARE FOR CHILD ADA APPLICATIONS:
- (SEE SHEETS 3, 4 & 5 FOR ADULT ADA HEIGHT DIMENSIONS) DRINKING FOUNTAIN BUBBLER HEIGHT AT 30" MAX. - BOTTLE FILLER HEIGHT AT 40" MAX

FOR MOUNTING PLATES AND BACK PANELS

(SHOWN FOR REFERENCE - SOLD SEPERATELY OR

PART OF A BUNDLED PRODUCT).

WHEN INSTALLING THIS UNIT, LOCAL BE ADHERED TO FOR INSTALLATION STATE OR FEDERAL CODES SHOULD



MODEL(S)

1920/1920HPS/1920W

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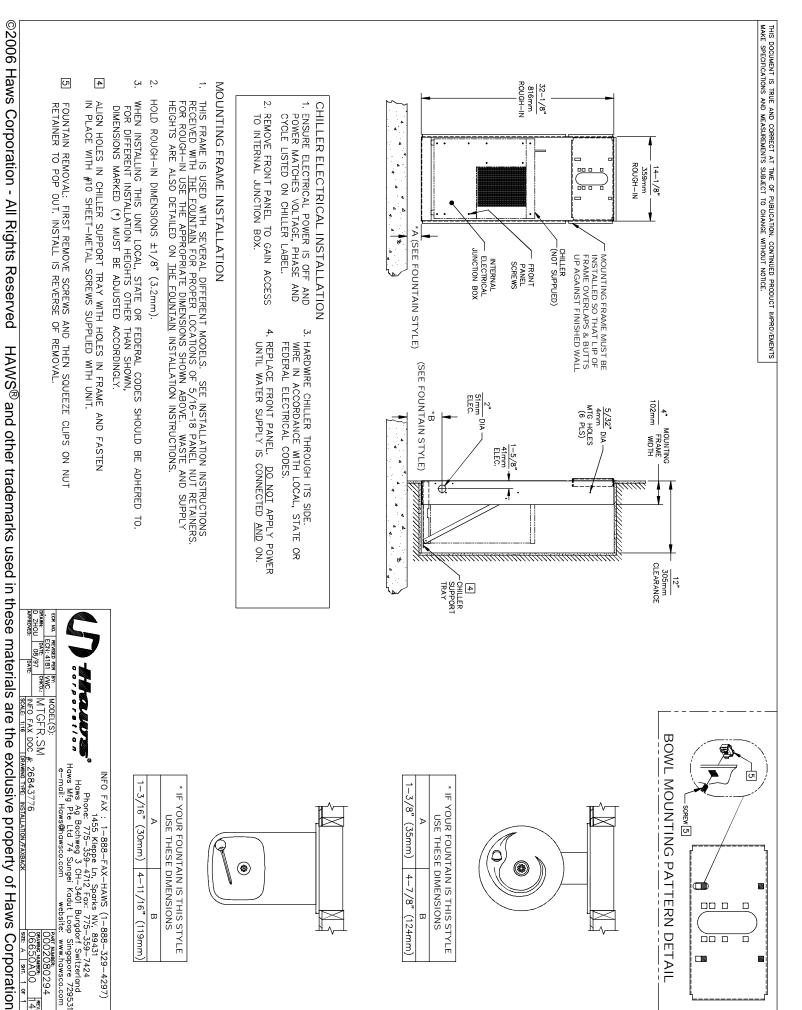
455 KLEPPE LANE

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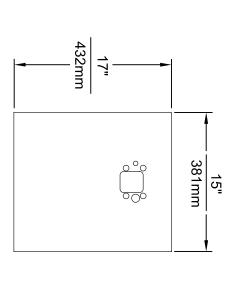
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143mm 5-5/8" 1311P CONFIG STD CHILD HEIGHT



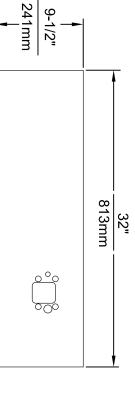
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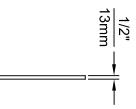
MODEL 1920 SERIES (NOT SUPPLIED)



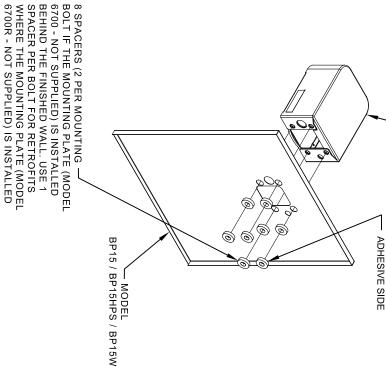


MODEL BP15 / BP15HPS / BP15W





MODEL BP32 / BP32HPS / BP32W



INSTALLATION OVER SINGLE FOUNTAIN

IN FRONT OF THE FINISHED WALL)

SHOWN FROM REAR

(SEE SHEET 3 OF 3 FOR INSTALLATION OF SPACERS ON COMBINATION BOTTLE FILLER AND FOUNTAIN BACK PANELS FOR CHILD HEIGHT APPLICATIONS -MODELS BP15C & BP15WC)





Since 1906

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FOR BP15 SERIES & BP32 SERIES, BOTTLE FILLER DRAWING, BACK PANEL, SPACER INSTALLATION

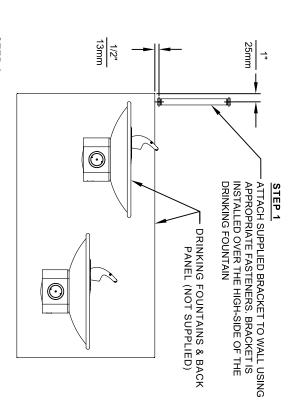
REVISION 0510000493

2. BOTTLE FILLER SHOWN FOR REFERENCE ONLY (NOT SUPPLIED)

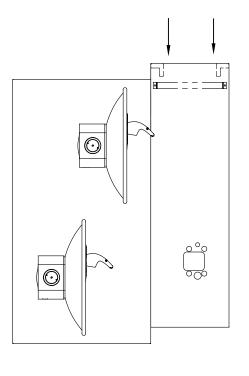
1. WHEN INSTALLING THIS UNIT, LOCAL, STATE OR FEDERAL CODES SHOULD BE ADHERED TO.

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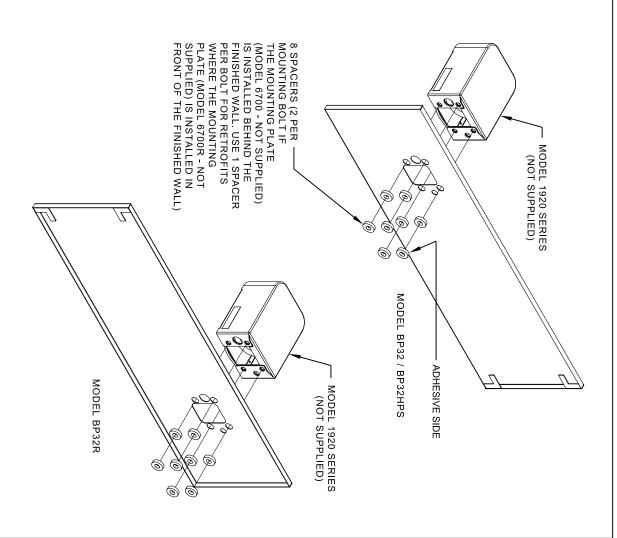
TABS CATCH UNDER THE BRACKET. PLACE THE BACKPLATE AGAINST THE WALL AND SLIDE SIDEWAYS SO THE



INSTALL THE BOTTLE FILLER (NOT SUPPLIED) PER THE INSTRUCTIONS SUPPLIED WITH THE UNIT.

NOTES:

- 1. WHEN INSTALLING THIS UNIT, LOCAL, STATE OR FEDERAL CODES SHOULD BE ADHERED TO.
- 2. BOTTLE FILLERS, DRINKING FOUNTAINS & DRINKING FOUNTAIN BACK PANELS SHOWN FOR REFERENCE ONLY (NOT SUPPLIED).



INSTALLATION OVER DOUBLE FOUNTAIN

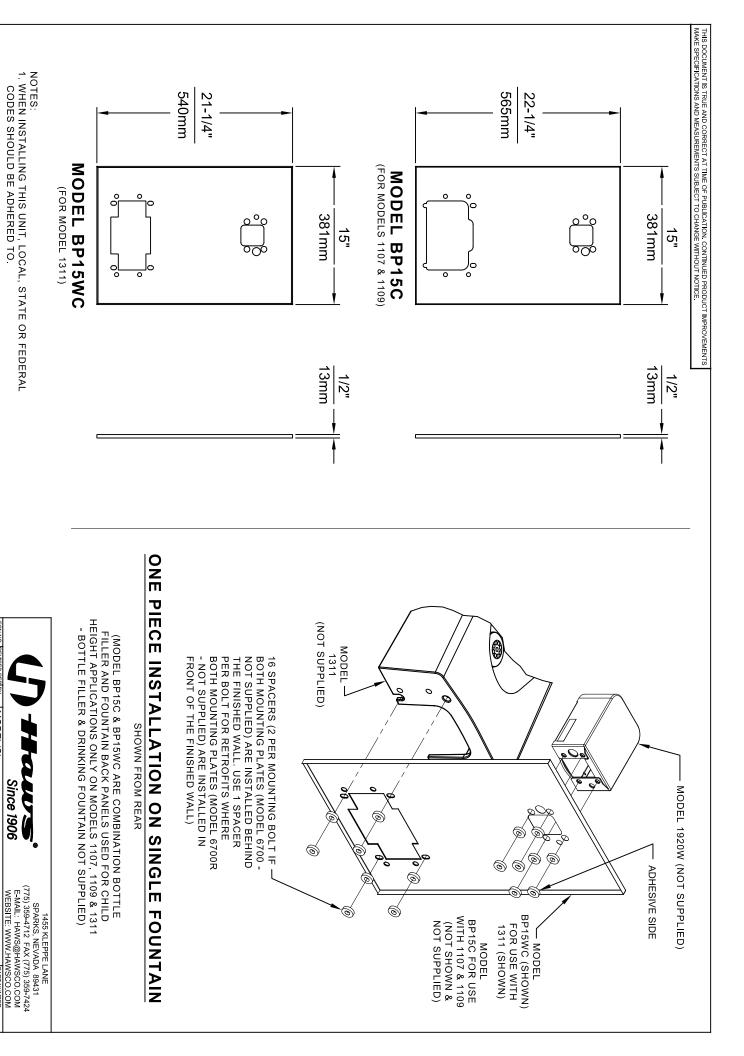
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FOR BP15 SERIES & BP32 SERIES, BOTTLE FILLER DRAWING, BACK PANEL, SPACER INSTALLATION 0510000493



MODEL(S)

DRAWING, BACK PANEL, SPACER INSTALLATION FOR BP15 SERIES & BP32 SERIES, BOTTLE FILLER

0510000493 REVISION

BOTTLE FILLER AND DRINKING FOUNTAIN SHOWN FOR

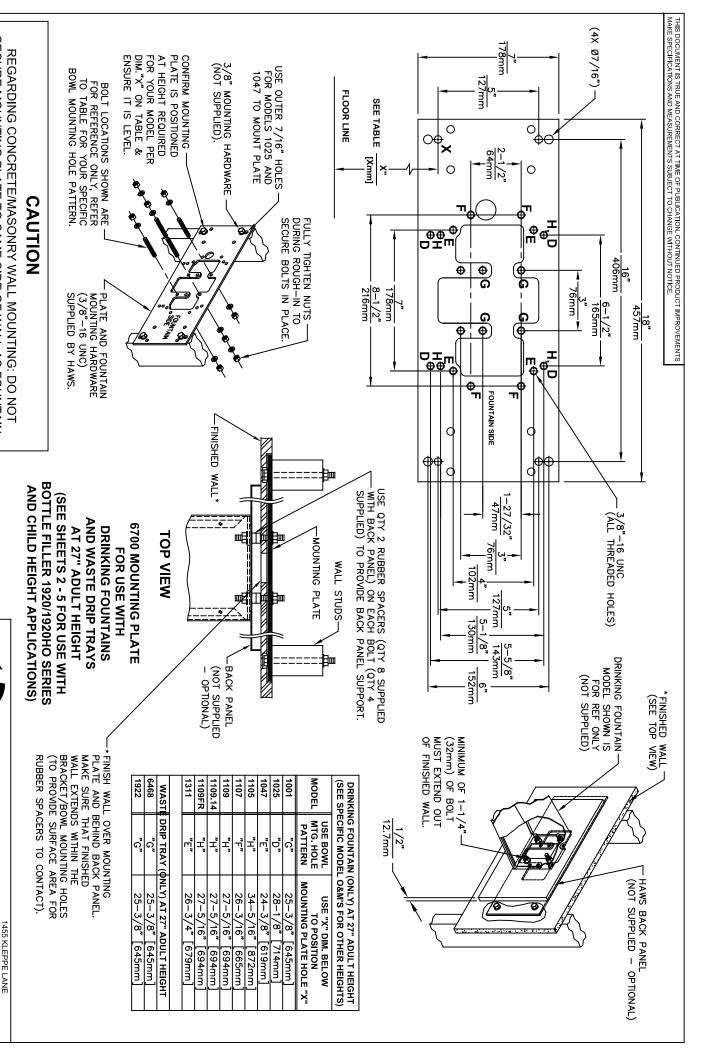
REFERENCE ONLY (NOT SUPPLIED).

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6 OF 6	HAWS 1107PCH, 1109PCH, 1311PCH	CHILD HEIGHT
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5 OF 6	HAWS SERIES 1311	1311 BOWLS
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4 OF 6	HAWS SERIES 1119X, 1119.8X	1119 BOWLS
4 OF 6	HAWS SERIES 1011X, 1011.8X	1011 BOWLS
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3 OF 6	HAWS SERIES 1107X, 1107.8X	1107 BOWLS
3 OF 6	HAWS SERIES 1001X, 1001.8X	1001 BOWLS
3 OF 6	IMPORTANT INFORMATION FOR ALL INSTALLATIONS	GENERAL INSTALLATION
SEE SHEET	TYPICAL USES	INSTALLATION WITH:



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DRAWN:

DATE:

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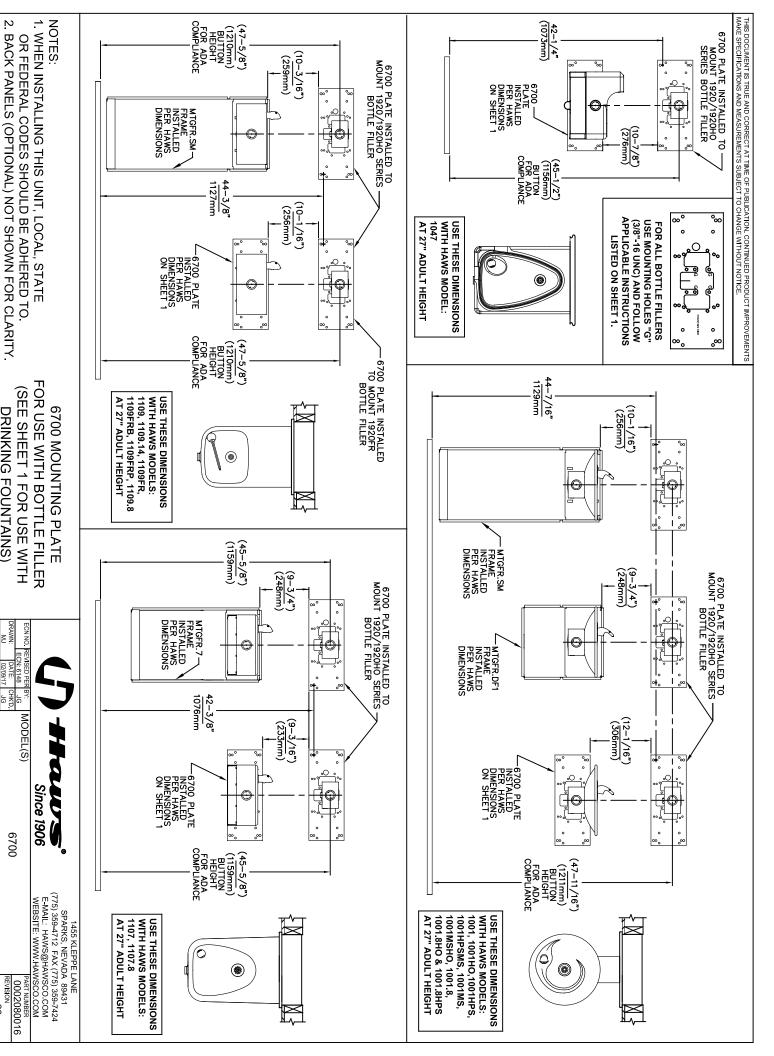
SPARKS, NEVADA 89431

NSTALLATION

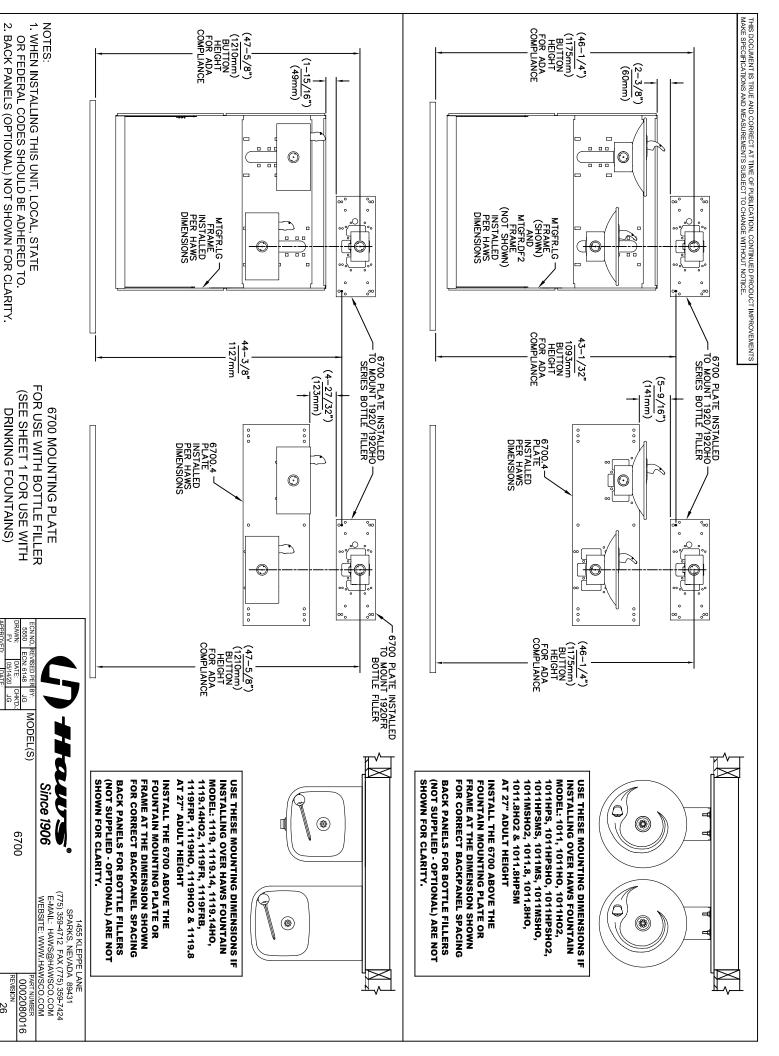
FOUNTAIN. IT IS RECOMMENDED THAT INSTALLER CALL TECHNICAL SUPPORT IF THERE ARE ANY QUESTIONS AS TO HOW TO OBTAIN A

SECURE MOUNTING PLATE TO SAME SIDE OF WALL AS FOUNTAIN AVOID COMPROMISING INTEGRITY OF WALL WHEN ANCHORING

PROPER ANCHOR IN CONCRETE/MASONRY WALLS. 1-800-766-5612

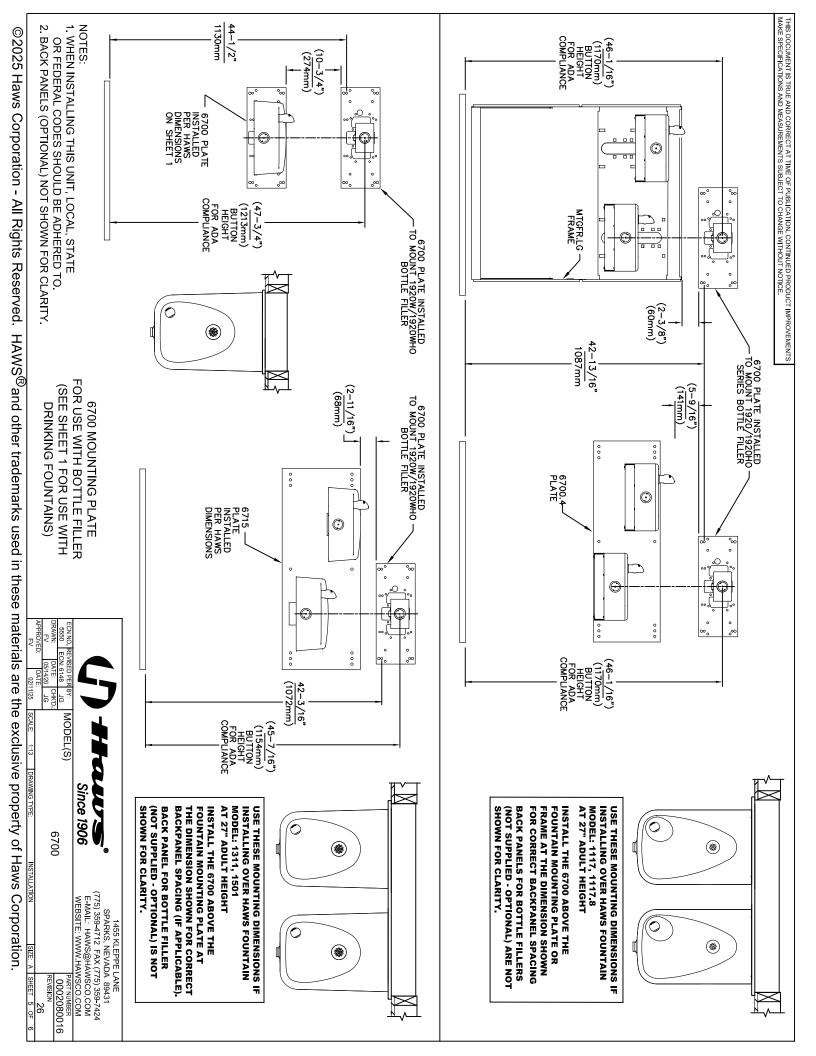


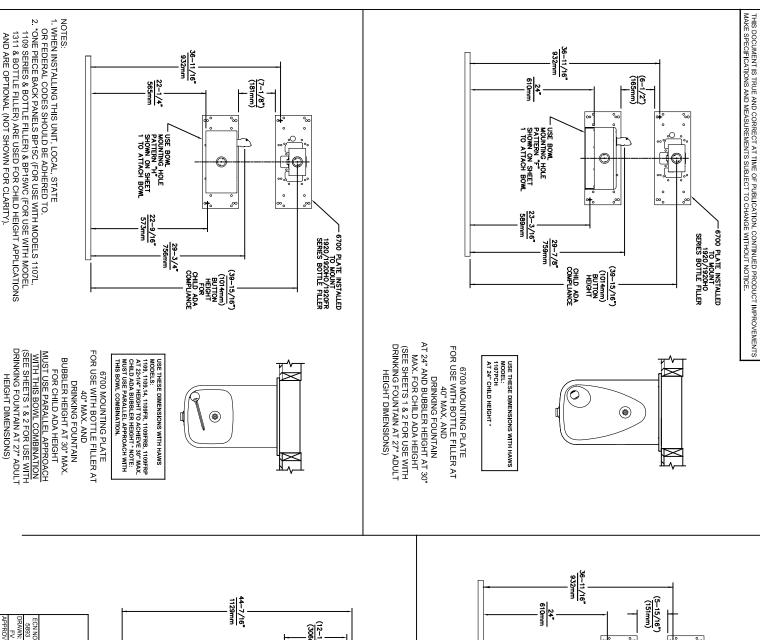
DRINKING FOUNTAINS)



1:13 DRAWING TYPE

INSTALLATION





HEIGHT DIMENSIONS)

