



Haws®

model 1117LN-1920HO

ADA Low Profile Vandal-Resistant Dual Fountain and Motion-Activated Bottle Filler

FEATURES & BENEFITS

ADA COMPLIANCE

ADA-compliant bottle filling station and dual-height high low drinking fountain required for wheel chair use, and for the standing person.

CONSTRUCTION

One-piece drinking fountains with low-profile design made of 14 gauge Type 304 stainless steel with 1/4" (.6 cm) thick stainless back plates welded in, and vandal-resistant stainless bottom plates

FOUNTAIN VALVES

Bottle filler incorporates a touchless sensor operated stainless steel solenoid valve controlled by a transformer, and a push-button activated valve which offers the only all stainless-steel valve body that is machined out of solid bar stock and is fully serviceable through the front of the push button assembly offering access to the water control cartridge and integral water supply strainer on the fountain.

BOTTLE FILLER

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

BUBBLER HEADS

Polished chrome-plated brass bubbler head with 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.

INTEGRATED TRAP

All cast brass 1-1/4" NPT adjustable traps completely concealed inside bottom plates for easy installation and lack of unwanted access.

VANDAL-RESISTANT

The bubbler heads, push buttons, drain strainers and bottom plates are locked in place, discouraging unwanted vandal tampering.

OPTIONS

Mounting Plate: Model 6700, in-wall mounting plate for model 1920.

Mounting Plate: Model 6700.4, in-wall mounting plate for model 1117LN.

Mounting Plate: Model 6700R, on-wall mounting plate for model 1920.

Support Frame: Model 6800 In-wall floor mounted fixture support legs, welded steel 4-bolt floor flanges, and supplied with 'U' bolts and hardware.



REQUIRED MODELS

1117LN / 1920HO / BP32

Order these items to make up Model 1117LN-1920HO dual fountain, stainless steel bottle filler and stainless steel back panels shown above.

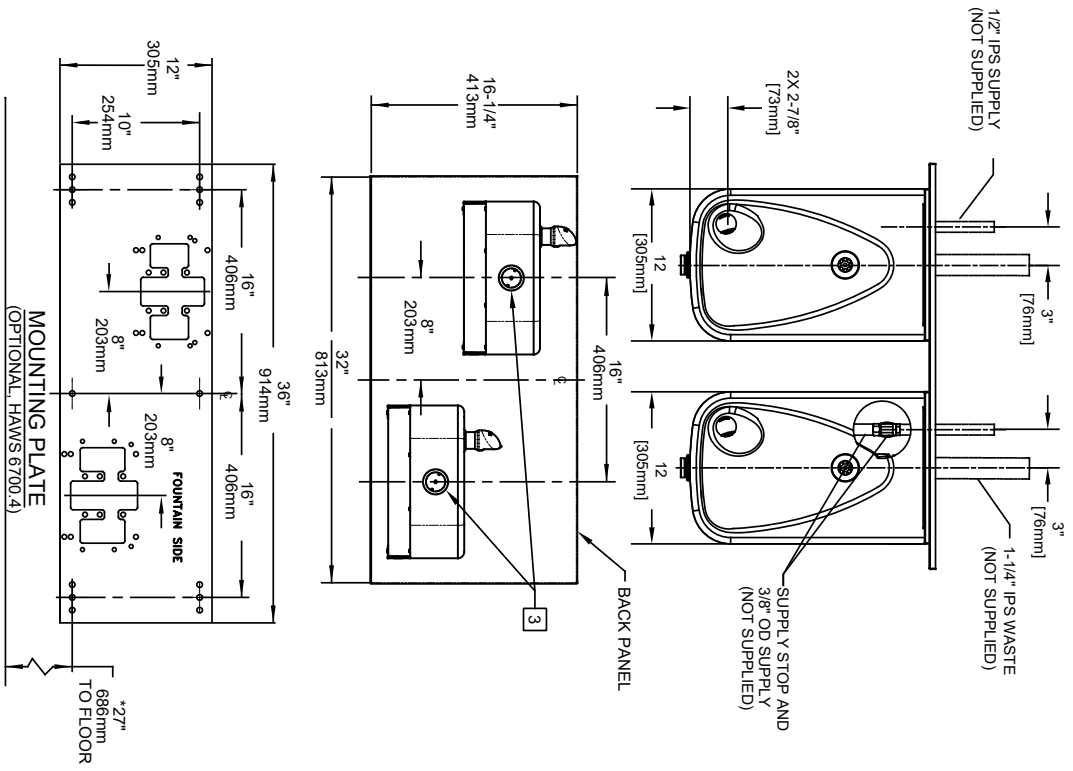
FOR INDOOR USE ONLY

SPECIFICATIONS

Model 1117LN-1920HO low profile vandal-resistant wall mounted ADA drinking fountain and motion activated bottle filler shall include dual 14 gauge Type 304 Stainless Steel satin finish basins with integral 1/4" (.6 cm) thick stainless steel back plates, touchless sensor operated solenoid valve on the bottle filler, and vandal-resistant push-button operated stainless-steel valve with front-accessible cartridge and flow adjustment on the fountain provide 100% lead free waterways, polished chrome plated brass vandal-resistant bubbler heads, 1 gpm (3.78 L) laminar flow bottle filler, polished chrome-plated brass vandal-resistant waste strainers, vandal-resistant bottom plates, stainless steel satin finish back panels, and 1-1/4" NPT concealed all cast-brass traps. The patented design allows the unit to be mounted to meet ADA or Child ADA specifications. Manufactured 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 NSF/ ANSI/CAN 61: Q ≤ 1.

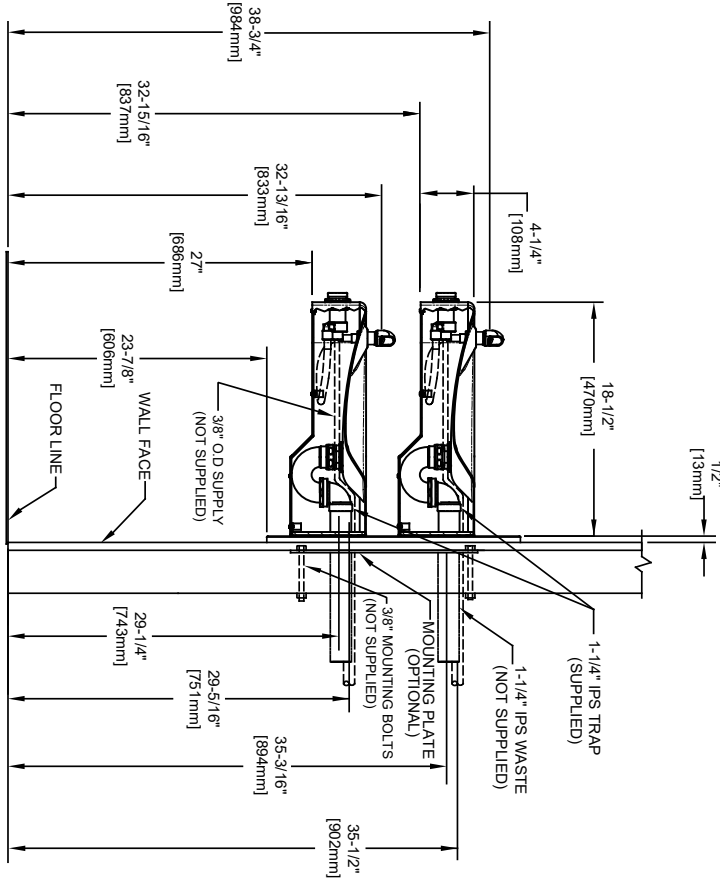
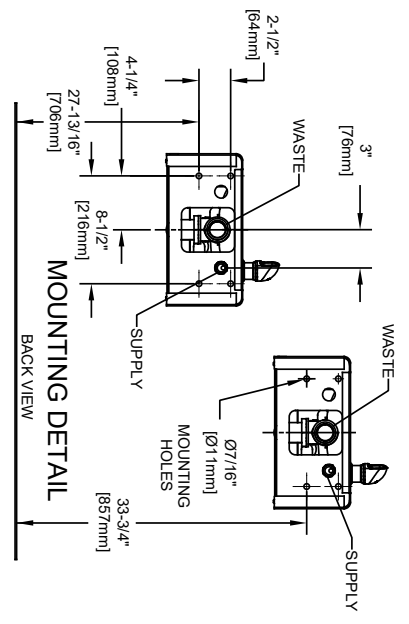


THIS DOCUMENT IS TRUE AND CORRECT AT TIME OF PUBLICATION. CONTINUED PRODUCT IMPROVEMENTS MAKE SPECIFICATIONS AND MEASUREMENTS SUBJECT TO CHANGE WITHOUT NOTICE.



NOTES:

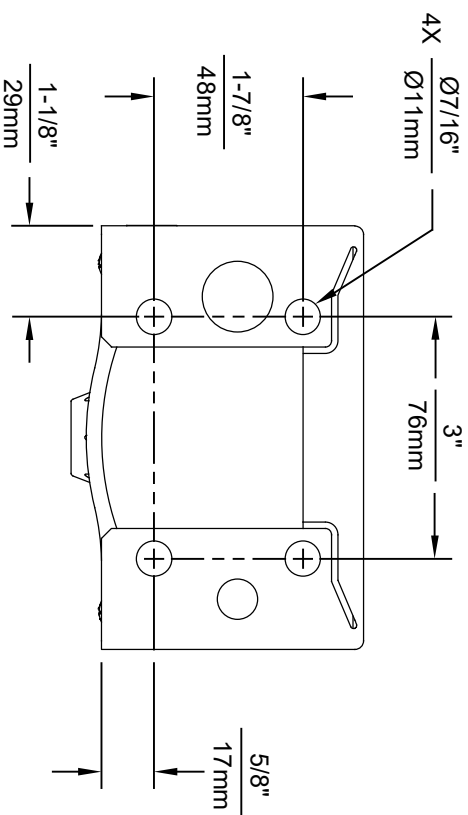
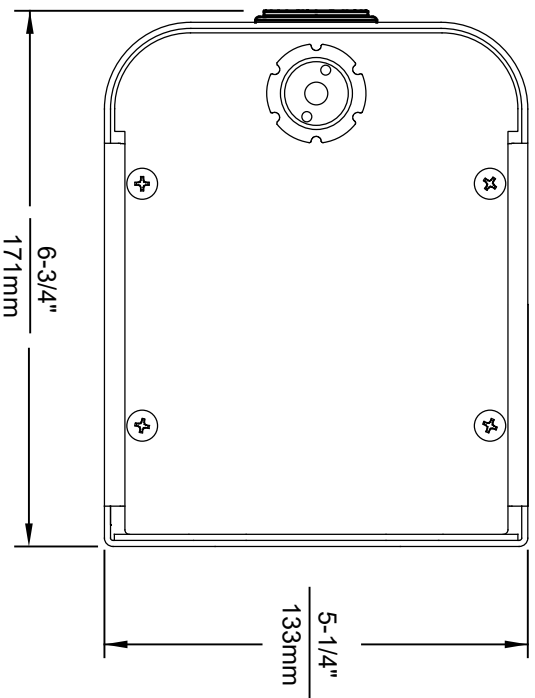
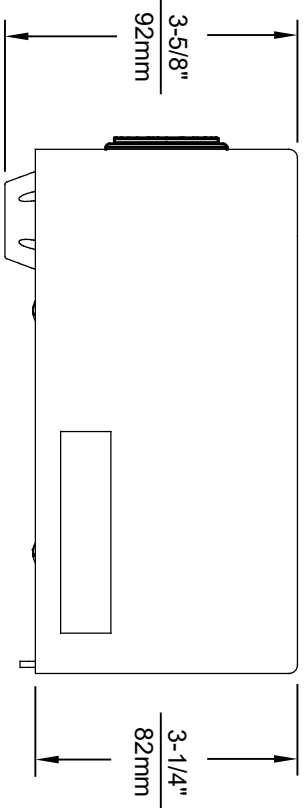
1. HOLD ROUGH-IN DIMENSIONS ± 1/8" (3.2mm).
2. WHEN INSTALLING THIS UNIT, LOCAL, STATE, OR FEDERAL CODES SHOULD BE ADHERED TO. FOR INSTALLATION HEIGHTS OTHER THAN SHOWN, DIMENSIONS MARKED (*) MUST BE ADJUSTED ACCORDINGLY.
3. REFER TO 5874SS/VKRS874 OPERATION AND MAINTENANCE MANUAL FOR PUSH BUTTON AND VALVE INSTALLATION/MAINTENANCE INSTRUCTIONS.



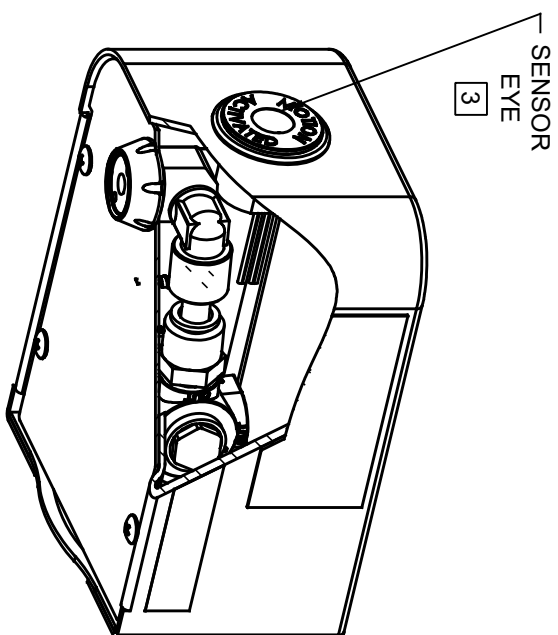
Haws

1455 KLEPPLE LANE
SPARKS, NEVADA 89431
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E-MAIL: HAWS@HAWS.CO.COM
WEBSITE: WWW.HAWS.CO.COM

ENGINEERED BY	DATE	SCALE	DRAWING TYPE	INSTALLATION	SIZE	SHEET	OF
REVISED PER	DATE	CHG	NO.	MODEL(S)	1117LN	1	OF 1
DRAWN BY	DATE	GC	GC				
APPROVED BY	DATE	FV					
PART NUMBER	0580000675.D	REVISION	2				



1920HO SERIES MOUNTING HOLE LOCATIONS
(3/8\"-16 UNC MOUNTING HARDWARE NOT SUPPLIED)



NOTES:

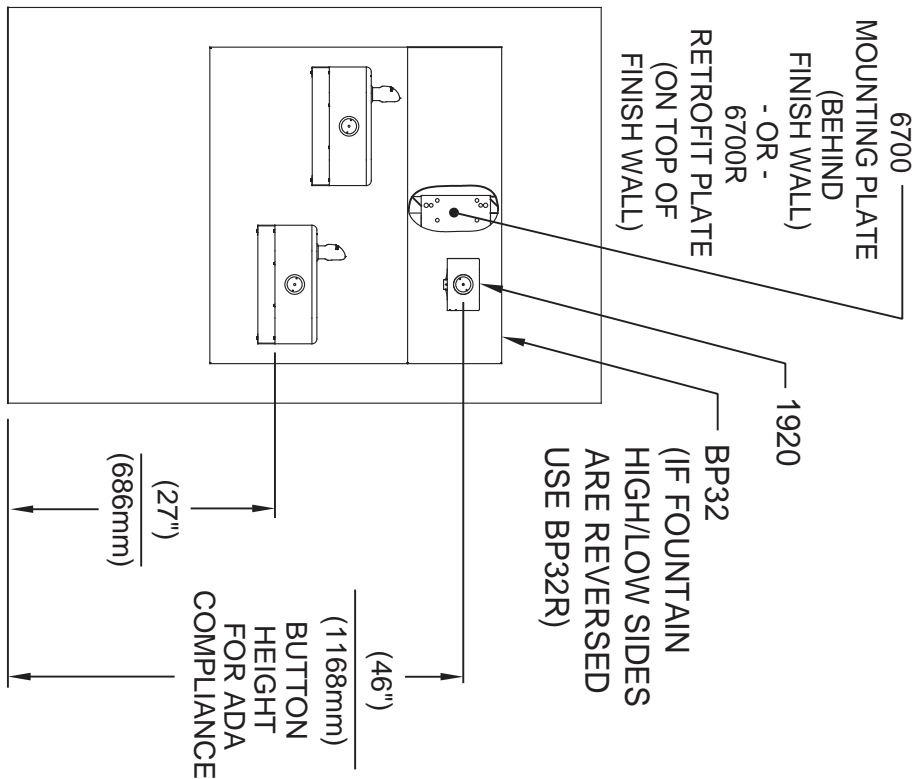
1. SEE SEPARATE INSTALLATION DRAWINGS FOR MOUNTING PLATES AND BACKPANELS
2. WHEN INSTALLING THIS UNIT, LOCAL, STATE OR FEDERAL CODES SHOULD BE ADHERED TO FOR INSTALLATION LOCATIONS, WASTE AND SUPPLY REQUIREMENTS OTHER THAN SHOWN.
3. REFER TO 1RKHO.H OPERATION & MAINTENANCE INSTRUCTIONS FOR SENSOR SETUP.



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ECN NO. 5574	REVISION PER BY: 5881	DATE: 08/18/20	SCALE: N/A	DRAWING TYPE: INSTALLATION	SIZE: A	SHEET: 1 OF 6
MODEL(S): 1920HO/1920HPPSHO/1920WH0	APPROVED: BLM	DATE: 05/12/21	SCALE: N/A	DRAWING TYPE: INSTALLATION	SIZE: A	SHEET: 1 OF 6
PART NUMBER: 0510001063.D	REVISION: 4					

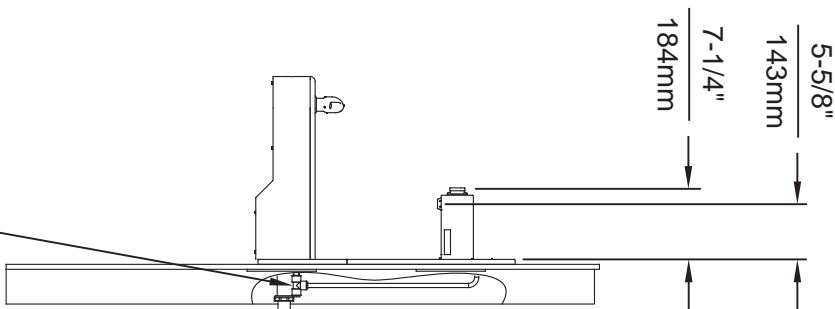
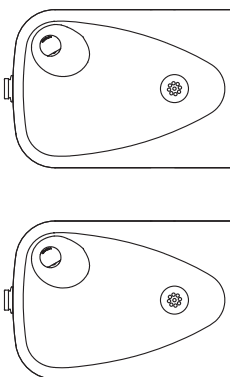


INSTALLATION ABOVE HAWS 1117L, H1117.8, 1117LN

* IF YOUR FOUNTAIN IS THIS STYLE USE THESE DIMENSIONS

1. SEE SEPARATE INSTALLATION DRAWINGS FOR MOUNTING PLATES AND BACKPANELS

2. WHEN INSTALLING THIS UNIT, LOCAL, STATE OR FEDERAL CODES SHOULD BE ADHERED TO FOR INSTALLATION LOCATIONS, WASTE & SUPPLY REQUIREMENTS OTHER THAN SHOWN.

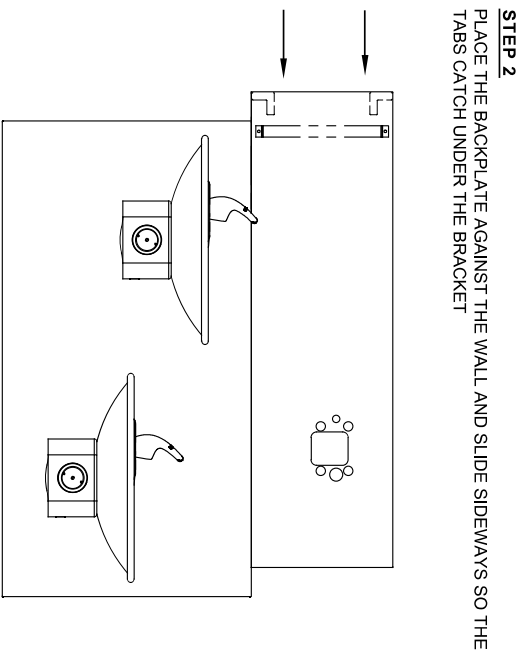
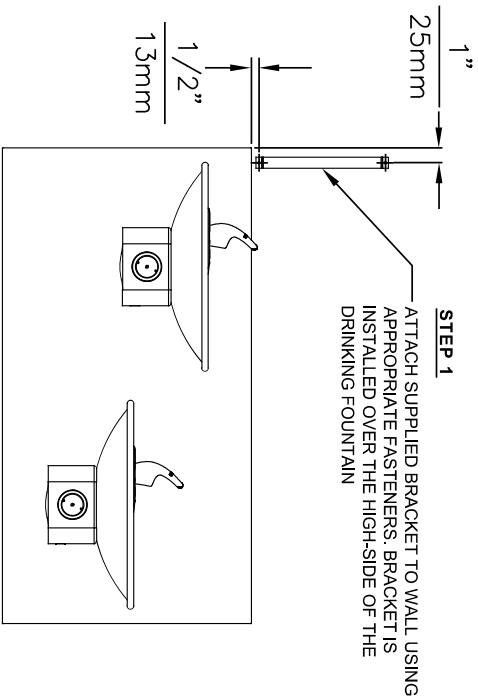


3/8" O.D. SUPPLY TUBING AND 3/8" O.D. PUSH-IN TEE SUPPLIED. (CONNECT TO FOUNTAIN SUPPLY LINE)



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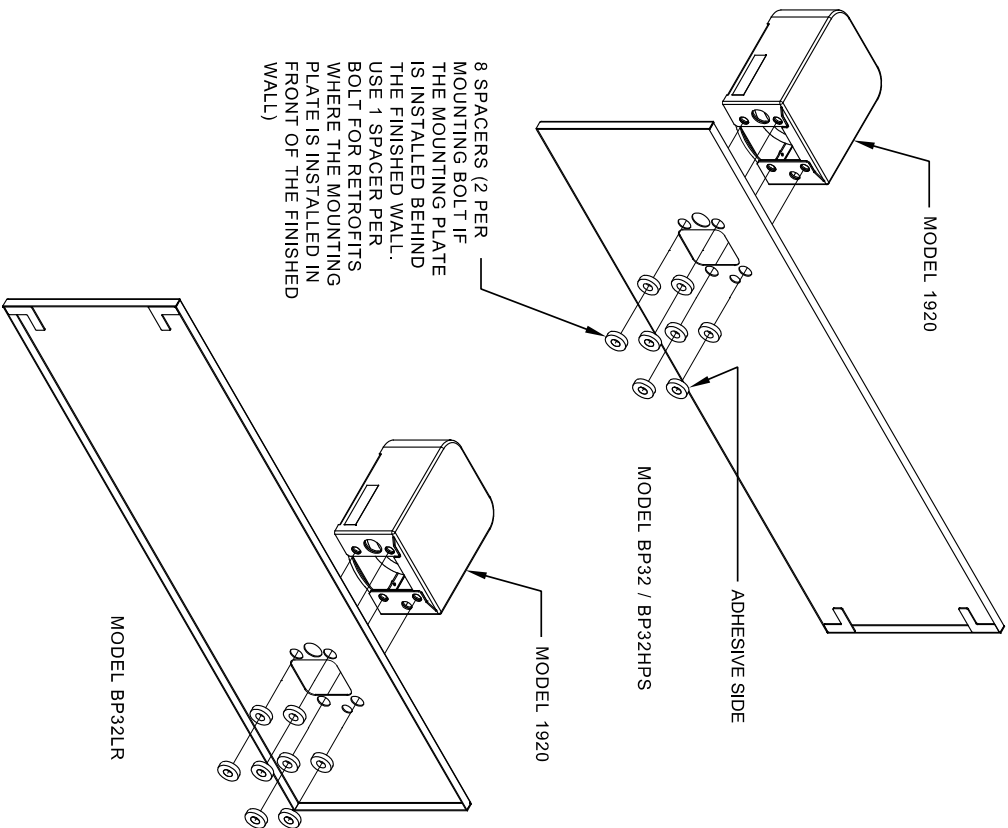
EQ. NO.	REVISED PER BY:	MODEL(S)	
5031	F.V.	1920	
DRAWN	DATE:	SCALE:	DRAWING TYPE:
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APPROVED:	DATE:	SCALE:	DRAWING TYPE:
F.V.	06/14/20	N/A	INSTALLATION
			SIZE: A
			SHEET 4 OF 6
			REVISION
			6
			PART NUMBER
			0510000490.D



STEP 3
INSTALL THE BOTTLE FILLER PER THE INSTRUCTIONS SUPPLIED WITH THE UNIT

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

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INSTALLATION OVER DOUBLE FOUNTAIN
SHOWN FROM REAR

		MODEL(S)	
DRAWING, BACK PANEL SPACER INST, BF		PART NUMBER	
0510000493.D		REVISION	
2		2 OF 2	
SCALE: 1:1		DRAWING TYPE: INSTALLATION	
DATE: 02/27/17		DATE: 02/27/17	
CHECKED: FV		APPROVED: FV	
DRAWN: ML		ECON. #172	
5081		ECON. #172	
ECON. #172		ECON. #172	
5081		5081	

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