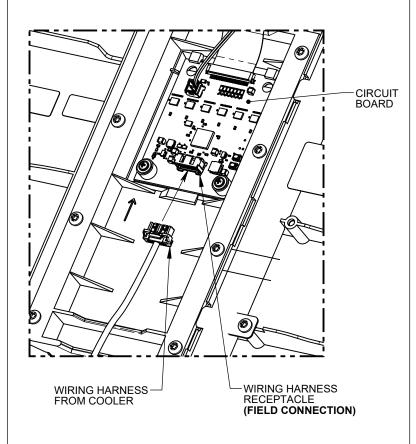
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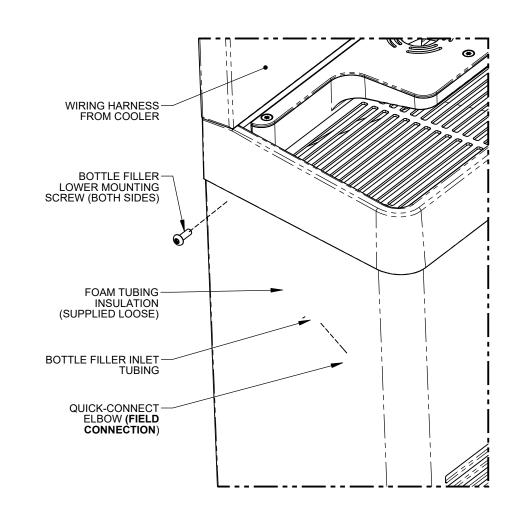
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BOTTLE FILLER INSTALLATION DETAILS



WIRING HARNESS CONNECTION (REAR OF BOTTLE FILLER)



BOTTLE FILLER MOUNTING & TUBING CONNECTION



1455 KLEPPE LANE SPARKS, NEVADA 89431 (775) 359-4712 FAX (775) 359-7424 E-MAIL: HAWS@HAWSCO.COM WEBSITE: WWW.HAWSCO.COM

k: REV. ECN: BY: 65 8883 JU

NAWN: DATE: CHKTO: DHP 1/2/3/21 JU

PROVUED: IDATE: DATE:

1210XX BOTTLE FILLERS

PART NUMBER 0510001159.D REVISION 4 A SHEET 2 OF 5

BRACKET HEIGHT ADULT ADA **ADULT ADA** CHILD ADA MIN 28 3/8" 25 3/8"

RETROFIT INSTALLATION

3 RETRUFIT TABLE									
MANUFACTURER	MODEL								
HAWS	ALL MODELS STARTING WITH HWUACP								
ELKAY/HALSEY TAYLOR	- ALL MODELS STARTING WITH EB, EI, EMA, EN, EZ, HAC HVR, LI, LMA, LZ, TB, & TI - SINGLE COOLER MODELS								

STARTING WITH VRC & LVR

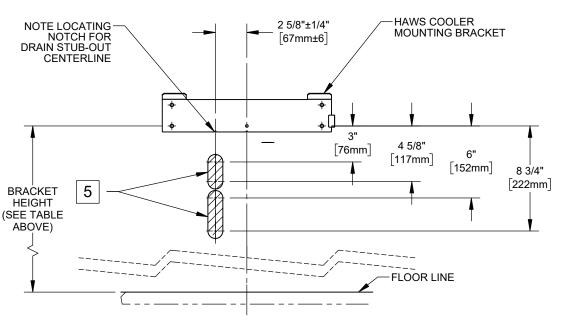
ALL VERSACOOLER II MODELS

ALL MODELS STARTING WITH ADA

A171, A171.8, & A172.8UBL MODELS

NOTE: THE WATER STOP VALVE MUST BE RELOCATED TO RETROFIT

2 DETROEIT TARI E



PERMISSIBLE LOCATIONS FOR DRAIN STUB-OUT

NOTES:

AGE

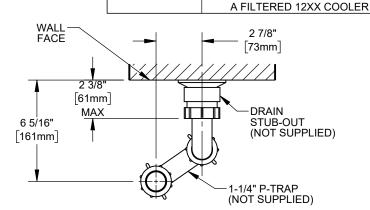
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MAX

32 3/8"

- 3 THE 12XX COOLER SERIES IS ABLE TO RETROFIT IN PLACE OF A NUMBER OF COMPETITOR MODELS. SEE RETROFIT TABLE ABOVE FOR PARTIAL LIST OF COOLERS ABLE TO BE REPLACED BY THIS ONE. THE FOLLOWING DISCLAIMERS APPLY:
 - THE 12XX COOLER CENTERLINE MAY NOT MATCH THE OLD COOLER'S CENTERLINE. SINCE THE 12XX COOLER DRAIN MUST BE 2 5/8" OFF OF CENTER. THIS MAY AFFECT ADA COMPLIANCE.
 - THERE MUST BE WALL BLOCKING OR OTHER STRUCTURAL MATERIAL BEHIND HAWS MOUNTING HOLES VERIFY THAT DRAIN. ELECTRIC. & WATER SERVICES ARE LOCATED WITHIN BOUNDARIES SPECIFIED ON
 - THIS SHEET AND THE NEXT. SOME RETROFITS MAY REQUIRE THE ELECTRIC OUTLET TO BE MOVED.
- 4 THE P-TRAP IS NOT SUPPLIED. THE VERTICAL DIMENSIONS GIVEN ARE BASED UPON INSTALLATION USING OF A KEENEY 200W P-TRAP, AND SHOULD THEREFORE BE REGARDED AS REFERENCE-ONLY.
- THE CENTERLINE OF THE DRAIN STUB-OUT MUST BE BETWEEN 3" [76mm] & 4-5/8" [118mm] OR BETWEEN 6" [152mm] & 8-3/4" [229mm] BELOW THE LOWERMOST EWC MOUNTING BRACKET HOLES IN ORDER FOR THE P-TRAP TO AFFIX PROPERLY TO THE DRAIN TAILPIECE.
 - DEPENDING ON STUB-OUT HEIGHT. SOME TRIMMING OF THE TAILPIECE WILL BE REQUIRED.
- 6 WHATEVER P-TRAP AND STUB-OUT PLUMBING ARE USED, CARE SHOULD BE TAKEN TO ENSURE THAT THE P-TRAP CAN SEAL TO THE STUB-OUT PROPERLY AND STILL ALIGN TO THE DRAIN TAILPIECE (LOCATED AT THE GIVEN DIMENSIONS).

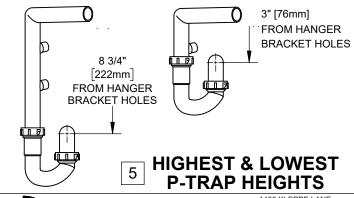


OASIS

SUNROC

MURDOCK

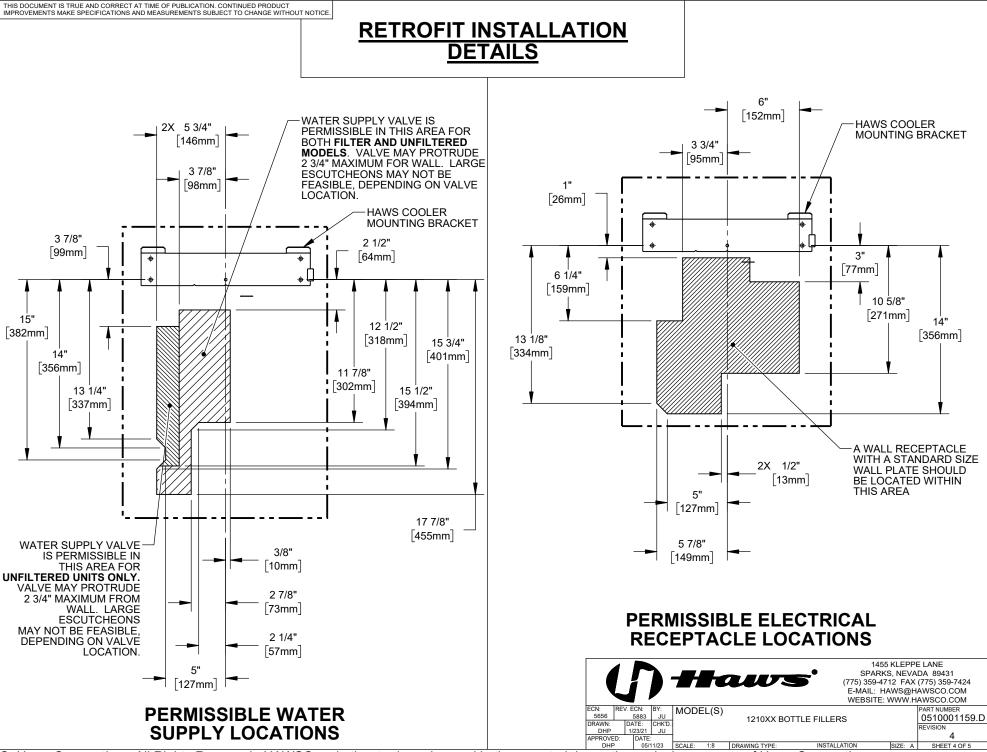
DRAIN STUB-OUT/P-TRAP DETAIL 6 (VIEWED FROM TOP)





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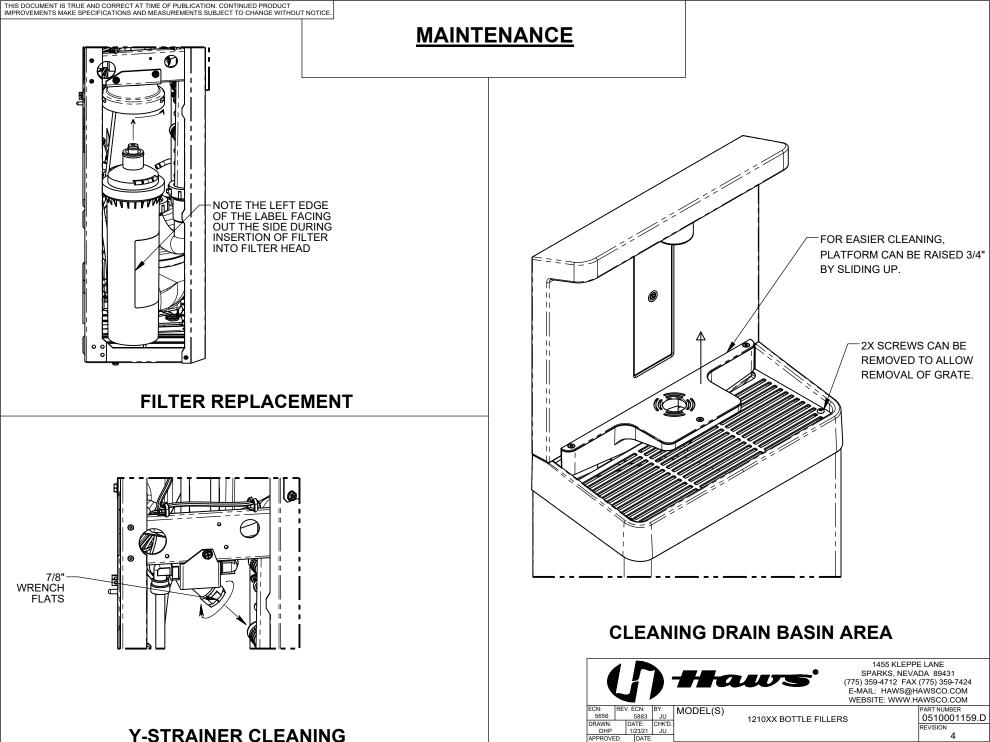
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5656		5883	JU	WODE	(0)	1210XX BO	0510001159.D			
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APPROVED: DAT		DATE	:							4
DHP		05/	11/23	SCALE:	1:8	DRAWING TYPE:	INSTALLATION	SIZE:	Α	SHEET 3 OF 5
	5656 DRAWN: DHP APPROVE	DRAWN: DHP APPROVED:	5656 5883 DRAWN: DATE:	5656 5883 JU DRAWN: DATE: CHK'D.: DHP 1/23/21 JU APPROVED: DATE:	5656 5883 JU DRAWN: DATE: CHK'D.: DHP 1/23/21 JU APPROVED: DATE:	5656 5883 JU DRAWN: DATE: CHKD: DHP 1/23/21 JU APPROVED: DATE:	5656 5883 JU DRAWN: DATE: CHKID: DHP 1/23/21 JU APPROVED: DATE: DATE:	ECN: REV. ECN: BY: 5858 JU MODEL(S) 5856 S883 JU TOTE: CHRD: 12302 JU JU TOTE: CHRD: DHP 1723/21 JU TOTE: DATE: DA	ECN: 5883 JU MODEL(S) DRAWN: DATE: CHKD: DHP 1/23/21 JU PAPROVED: DATE:	ECN: REV. ECN: BY: 5883 JU DRAWN: DATE: CHKD: DHP 1723/21 JU APPROVED: DATE: CHXD: DATE: CHXD: DATE: D



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