	;	8	7	6		5		4		3		2		1	
		PART NUMBER	DESCRIPTION	PRODUCT BENCH	PRODUCT WALL	60L BENCH	60L WALL	30L BENCH	30L WALL			REVISIONS			
				MOUNT/ QTY.	MOUNT/ QTY.	MOUNT/ QTY.	MOUNT/ QTY.	MOUNT/ QTY.	MOUNT/ QTY.	_	REV. 01	DESCRIPTION PRELIMINARY RELEASE	DATE 21/09/2018	CHANGED BY TFI	
н	1		S2P PRO FULL ASSEMBLY	1	1	1 '	1	1	1		01	UPDATED VIEWS AND SHEETS	12/12/2018		H
Ļ	2		PURE WATER TANK 60L UP/UPW WITH PRESSURE	AR	AR	1 '	1	-	-	_			i		[
F	3			1	-	1 '	1	1	1	- NO	TES:				ĺ
	4		PURE WATER TANK 30L UP/UPW WITH PRESSURE	AR	AR	-	-	1	1	- 1.	DUAL DI	MENSIONS ARE METRIC AND INC	H.		(
.  -	5		WALL MOUNTING BRACKET FOR POU SYSTEMS	-	1	-	-	-	-	2.	FOR AD	DITIONAL INFORMATION, REFER 5	DI 57544 OWNERS	MANUAL.	[
.  -	6		WALL HOLDER FOR STORAGE TANK 60L	-	-	-	I	-	-	-					Í
G	/	06.5015	WALL HOLDER FOR STORAGE TANK 30L	-	-	-	-	-	I						G
								>- V	AS REQUIRED WATER FLOW DIF	RECTION					
F		-	• < 1.8m	——————————————————————————————————————			- 0.5m	to 2m ———		2	4				F
E			3/4" MALE NPT FOR POTABLE TAP WATER				1					8MM DRAIN TUBE FROM STERILE OVERFLOW			E
D				PRE-TREATMENT OUTLET TUBE											D
	F	PRE-TREATMENT INLET TUBE							TANK BAC	CK FLOW TUBE					
					CONCENTRATE	DRAIN IUBE-	´ 📥	└──TANK FL	OW TUBE		_	)			1
С					ATMC	DSPHERIC DRAIN					B				C







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8

OPERATIONA	L WEIGHT OF II	COMPONENT

7

PART NO.	DESCRIPTION	weight (Kg/lbs)
50157573	S2P PRO FULL ASSEMBLY	28 / 61.74
50155499	PURE WATER TANK 60L	71.5 / 157.66
50155494	PURE WATER TANK 30L	37.5 / 82.57
50157886	PRE-TREATMENT FOR SMART2PURE	13.2 / 29

6

Ċ,		-
	ATMOSPHERIC DRAIN-	

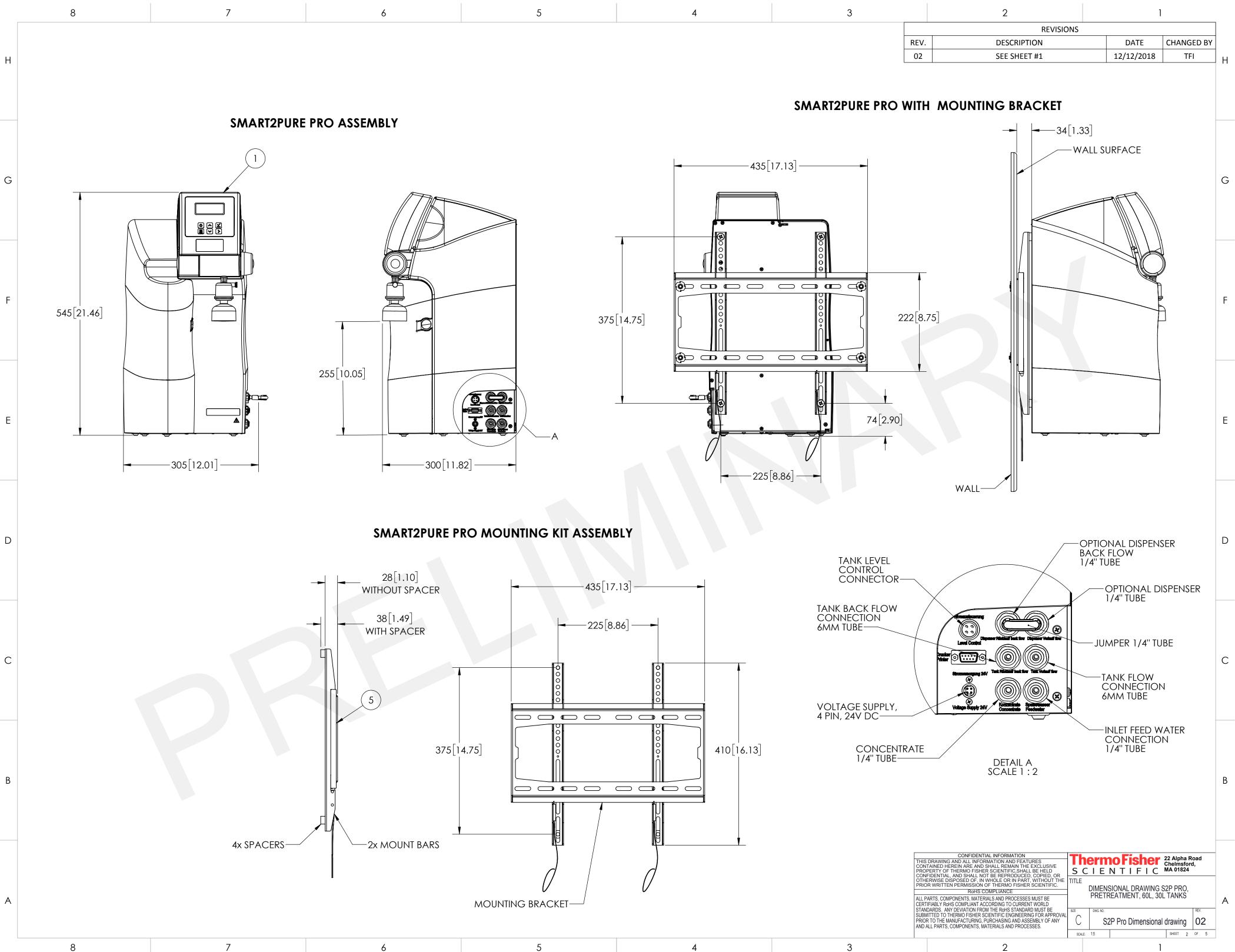
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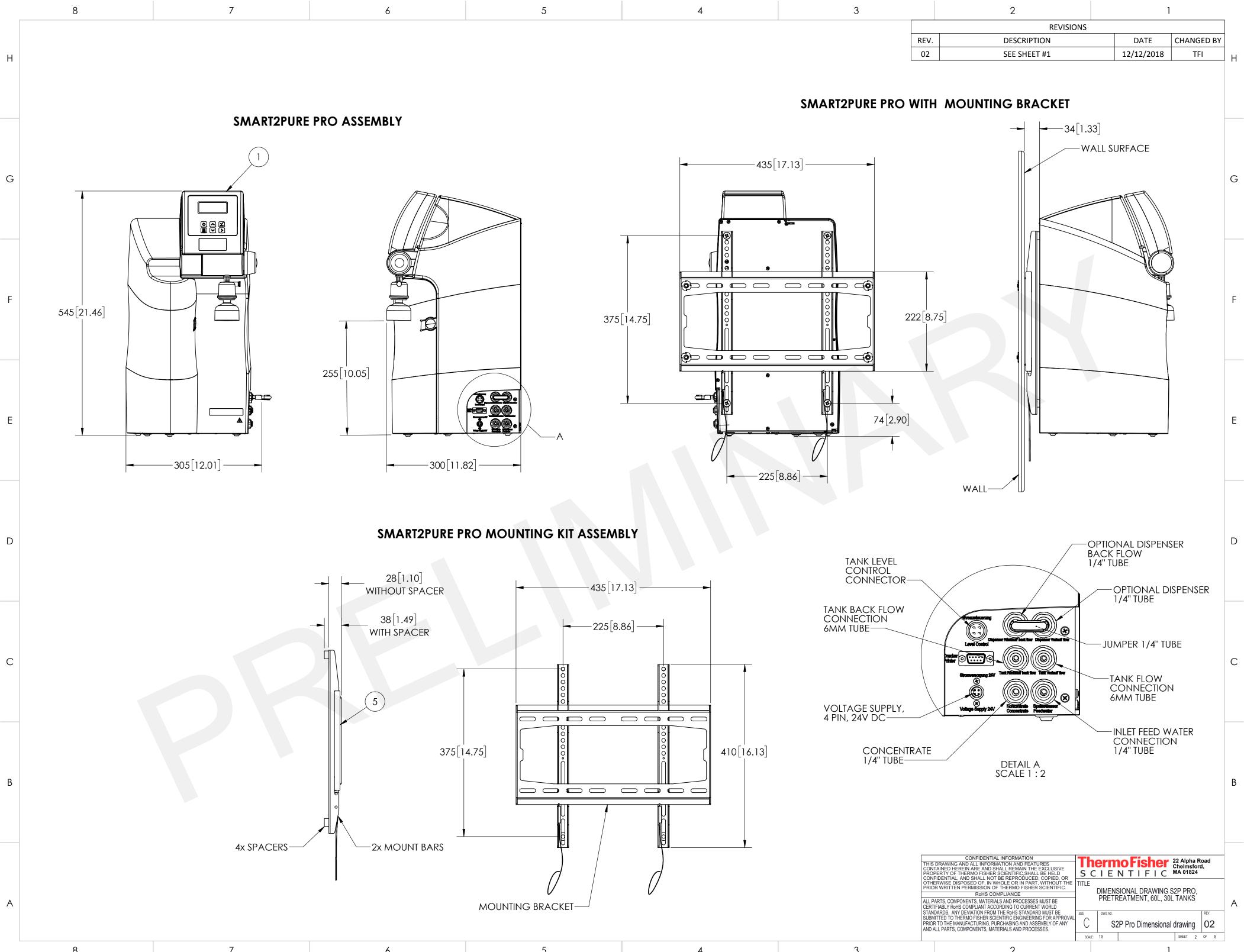


ELECTRICAL REQUIREMENTS	AC 100 – 240 VAC, 50 – 60 Hz, 2.0 A Max, UPTO 5FT FROM UNIT
WATER CONNECTIONS	3/4" NPT
MIN/MAX. INLET PRESSURES	29-87 PSI (2-6 BAR)
RECOMMENDED FEED WATER TEMP.	+2°C TO +35°C
RECOMMENDED FEED WATER TYPE	TAP/POTABLE WATER
DRAIN	AN ATMOSPHERIC DRAIN MUST BE PROVIDED WITHIN 5FEET OF THE FINAL MOUNTING LOCATION

		DO NOT SCALE DRAWING	DATE						-
THIS DRAWING AND ALL INFORMATION CONTAINED HEREIN ARE AND SHALL R PROPERTY OF THERMO FISHER SCIEN	CONFIDENTIAL INFORMATION HIS DRAWING AND ALL INFORMATION AND FEATURES CONTAINED HEREIN ARE AND SHALL REMAIN THE EXCLUSIVE ROPERTY OF THERMO FISHER SCIENTIFIC, SHALL BE HELD CONFIDENTIAL AND SHALL NOT BE REPRODUCED. COPIED. OR		21/09/2018	<b>ThermoFisher</b> <sup>22</sup> Alpha Road Chelmsford, S C I E N T I F I C <sup>MA 01824</sup>			Road rd,		
OTHERWISE DISPOSED OF, IN WHOLE OPRIOR WRITTEN PERMISSION OF THER	OR IN PART, WITHOUT THE MO FISHER SCIENTIFIC.	CHECKED BY		TITLE		SIONAL DRAWING S	2P PRO,		
		UNLESS OTHERWISE SPECIFIED, SURFACE ROUGHNESS SHALL BE :		PRETREATMENT, 60L, 30L TANKS				A	
STANDARDS. ANY DEVIATION FROM THE RO SUBMITTED TO THERMO FISHER SCIENTIFIC PRIOR TO THE MANUFACTURING, PURCHAS	ENGINEERING FOR APPROVAL ING AND ASSEMBLY OF ANY			SIZE	DWG. NO.	2P Pro Dimensional	drawing	REV. 02	
AND ALL PARTS, COMPONENTS, MATERIALS	AND PROCESSES.	$ \Psi $		SCALE:	1:5		SHEET 1	OF 5	_
3		2				1			

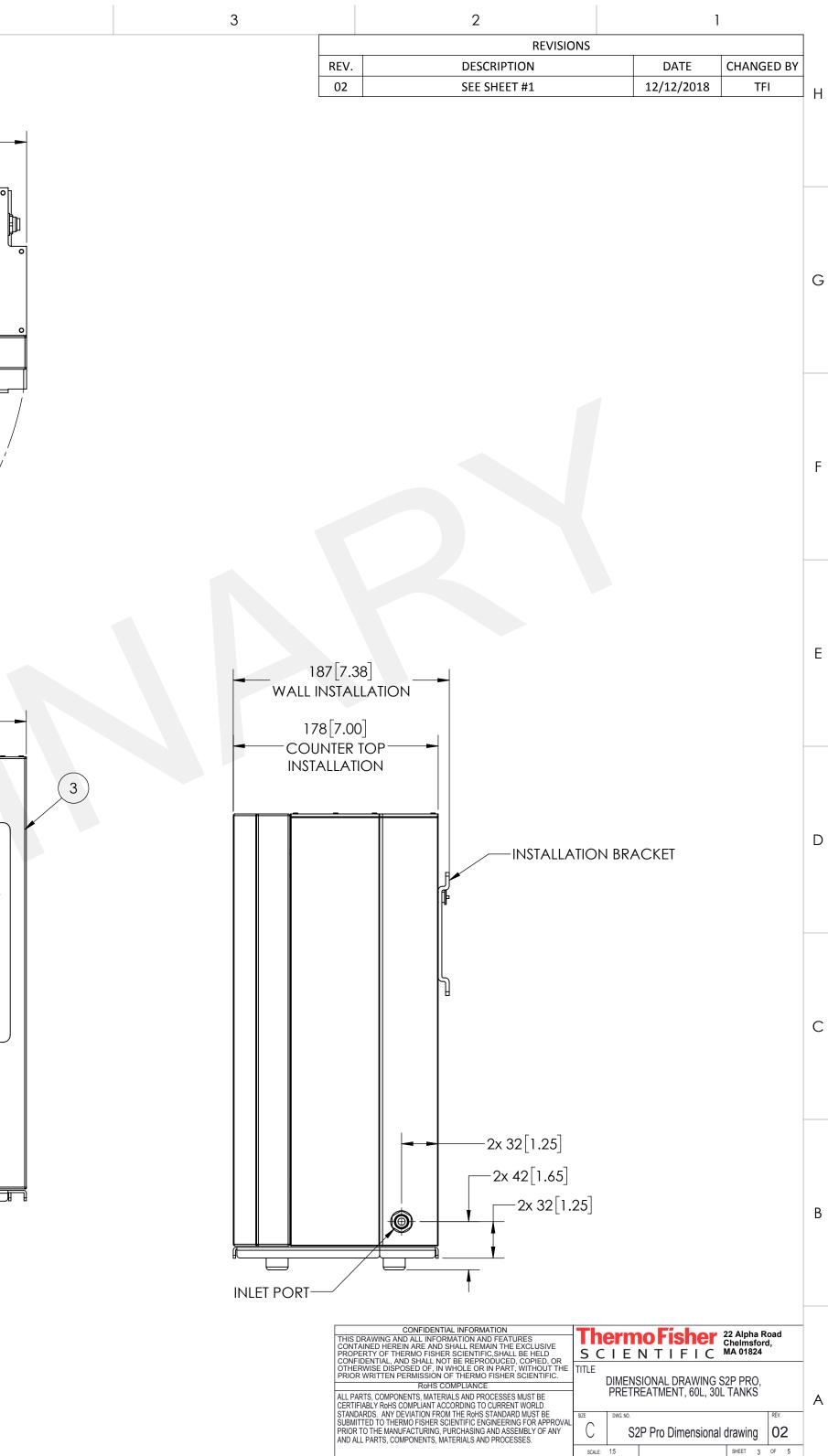
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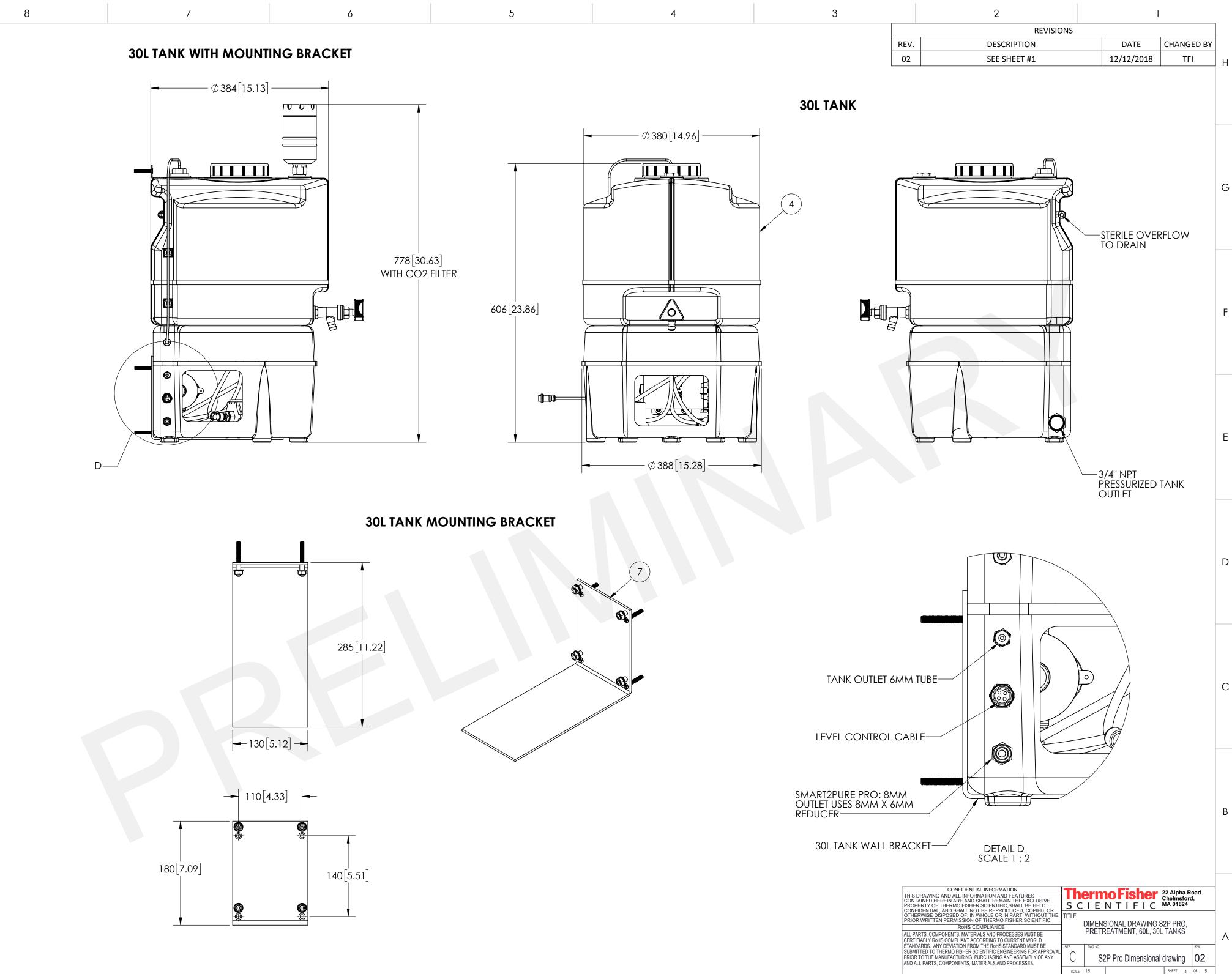
8	7	6	5	4

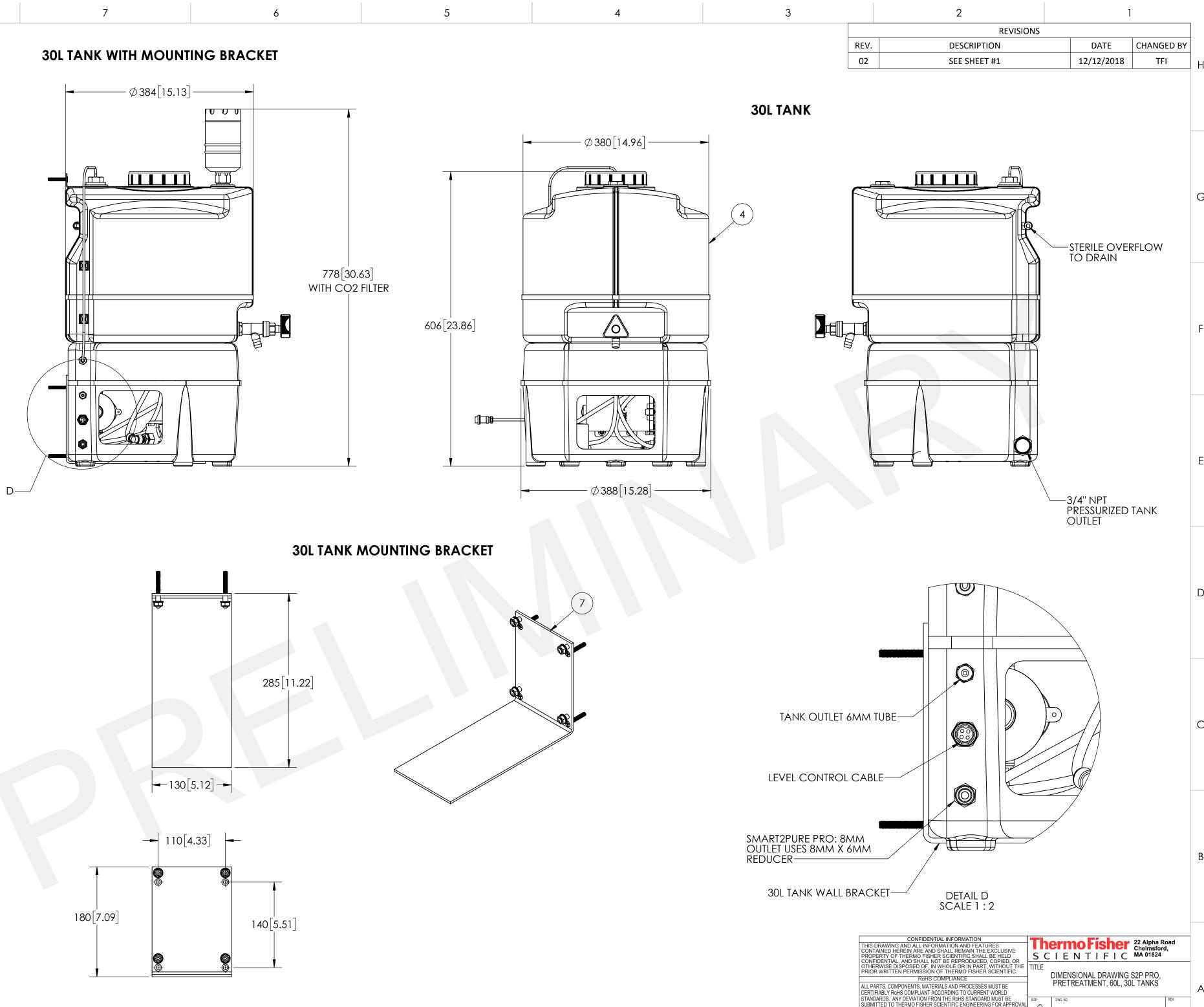
	8	7	6	5 4
Η				PRE-TREATMENT ASSEMBLY 328[12.92] MIN.
G			49[1.92]-	
F			418[16.47] WALL MOUNT 409[16.09] COUNTER TOP	
E				279[11.00]
D	The second se			
С			38 396[15.58] INST COUNTER TOP INSTALLATION	5[15.17] WALL ALLATION
В	OUTLET PORT			
A				



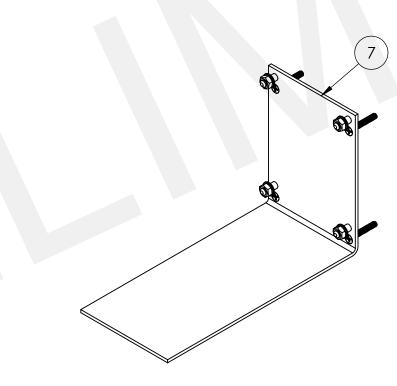
SCALE: 1:5

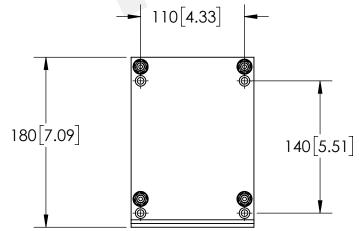
SHEET 3 OF 5





4





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8 7 6 5
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2

SCALE: 1:5

SHEET 4 OF 5

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Н	Н	
	60L TANK WITH MOUNTING B	RACKET
G	G Ø 380[14.96]	
F		
E	E 920[36.22]	1092[42.99 WITH CO2 FIL
D		
С		
В		345[13.58]
A	A 440[17.32]	520[20.47]►

8	7	6	5	
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