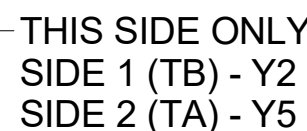


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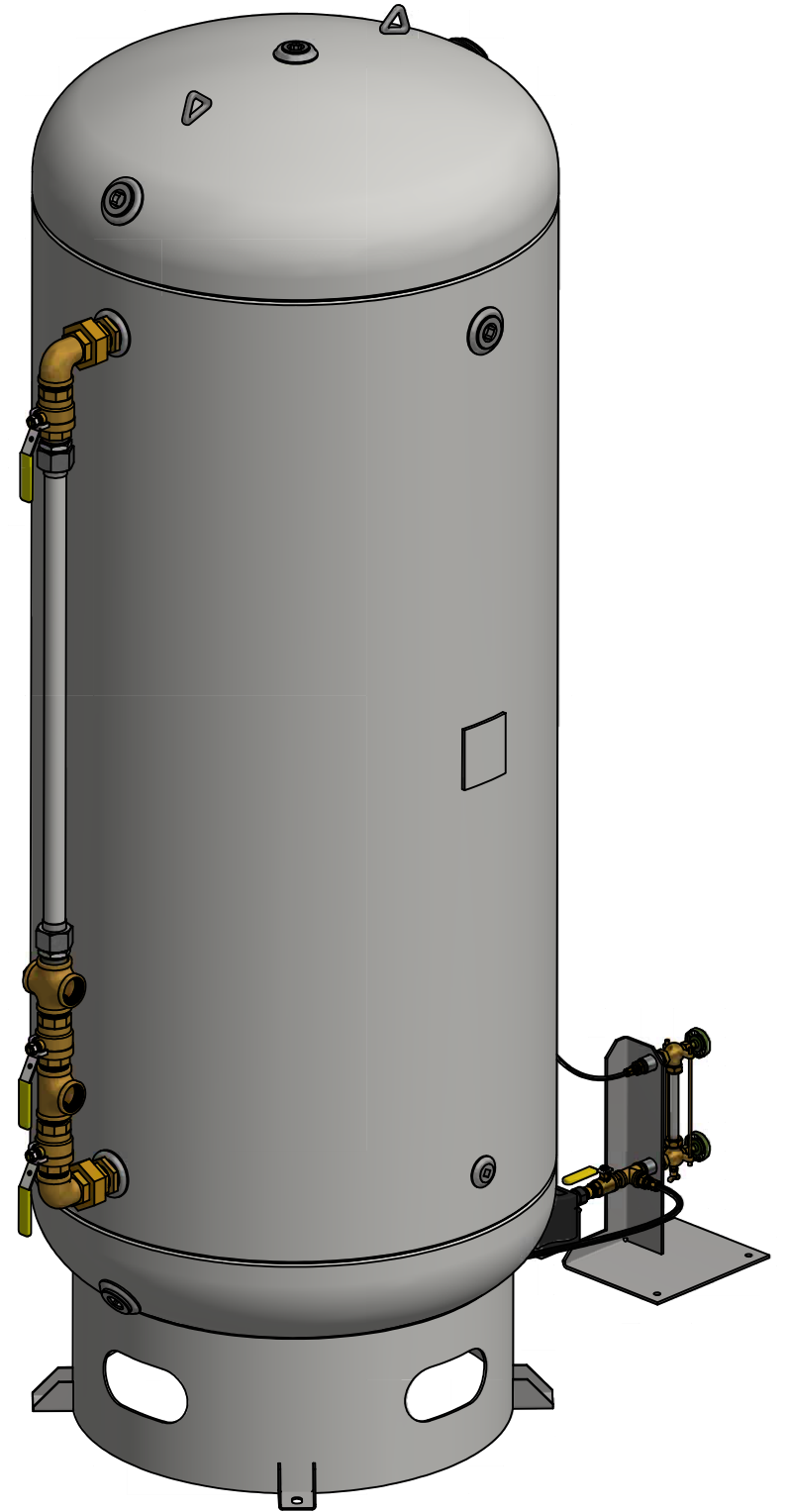
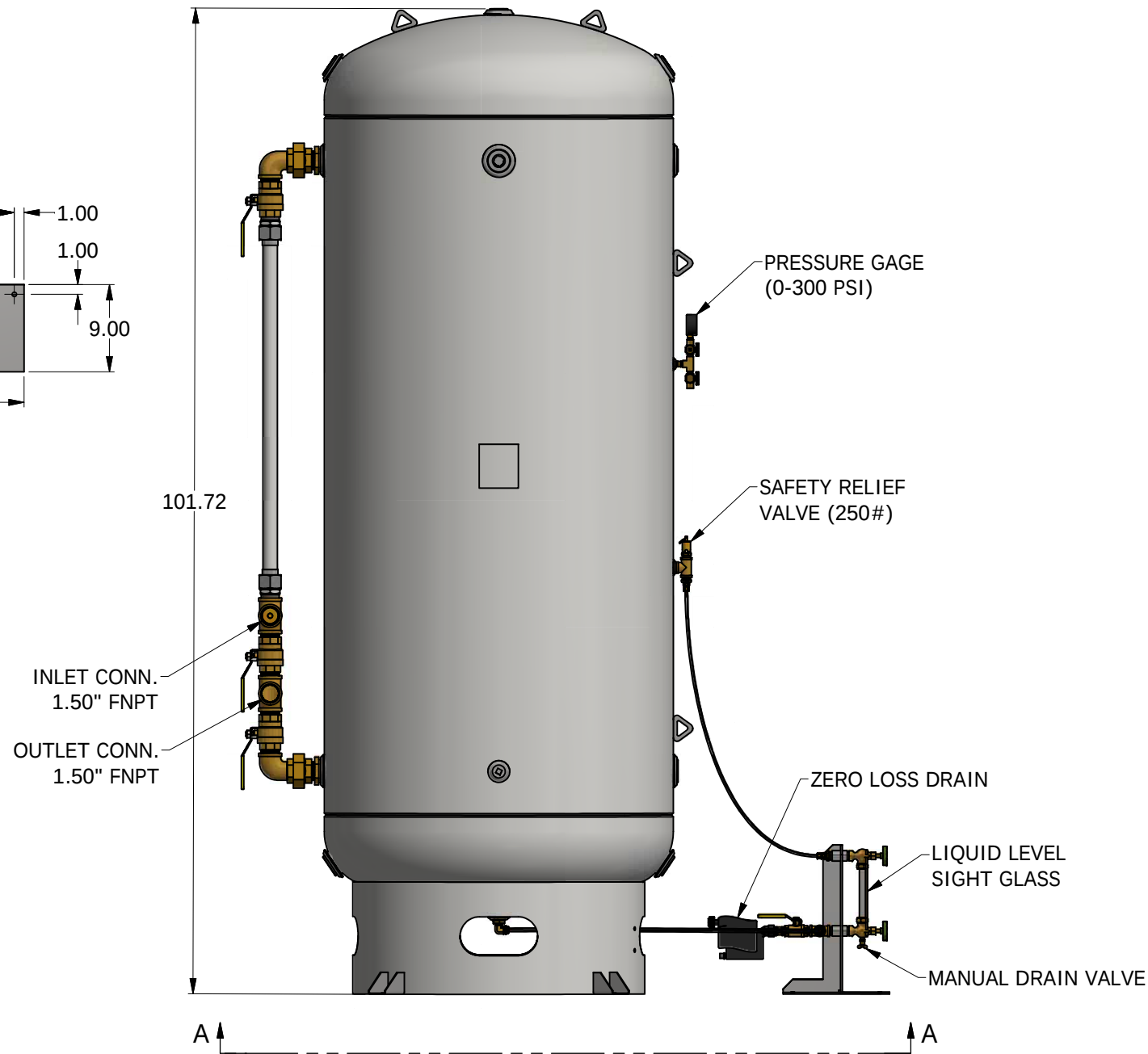
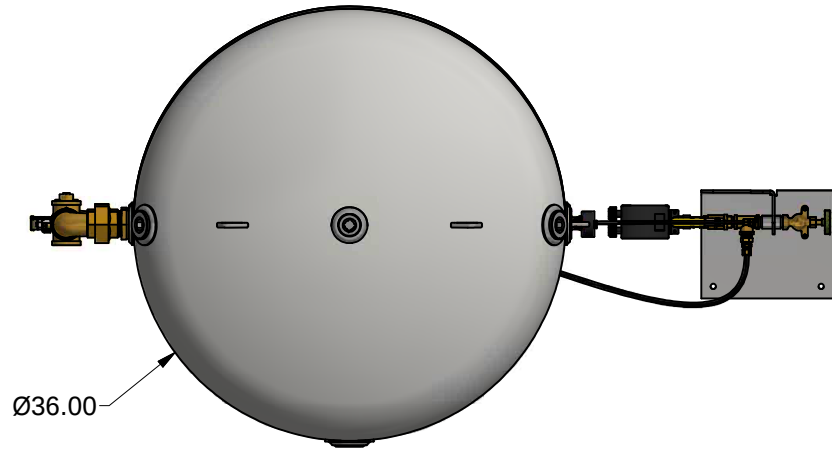
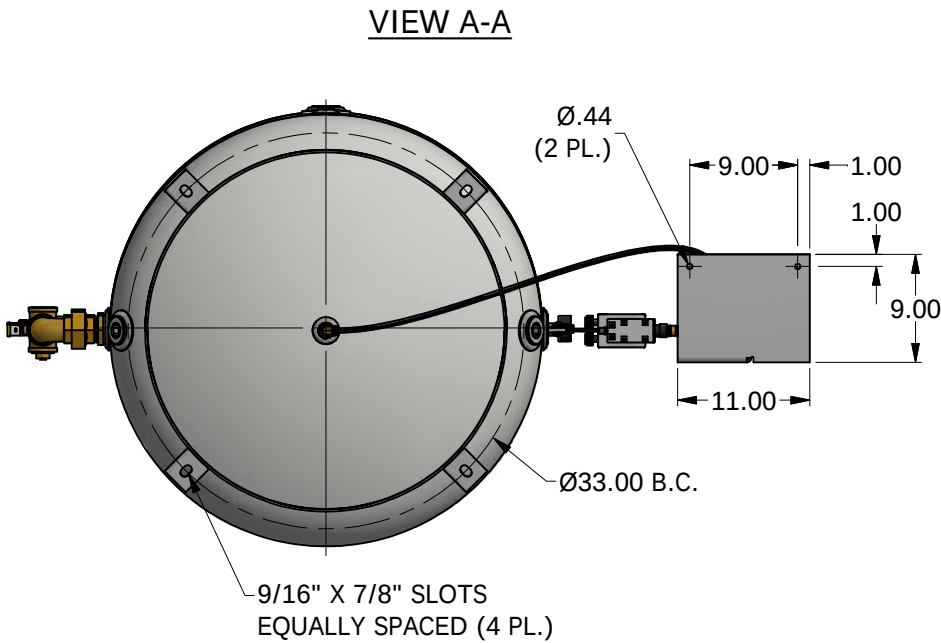




Title: dMED 110 (13-11) NFPA Instrument air Dimension Drawing							
Material:						Third angle	
Finish:							
	REMOVE ALL BURR AND SHARP EDGES UNLESS OTHERWISE STATED	DIMENSIONS IN INCHES			A2	PGC CODE:	DRAWING OWNER GBNPBA
		TOLERANCES UNLESS OTHERWISE STATED				DRAWING SCALE: 1 : 10	
		NO DECIMAL PLACE: MACH. ± 0.25 FAB. ± 1.0			PART NUMBER:	SHEET: 1 OF 1	
		ONE DECIMAL PLACE: ± 0.1 ± 0.5					
		TWO DECIMAL PLACE: ± 0.05 -					
Status	DO NOT SCALE	ANGULAR: $\pm 0.5^\circ$ $\pm 1.0^\circ$			2212021754		
WorkInProgress	IF IN DOUBT ASK	SURFACE FINISH:					

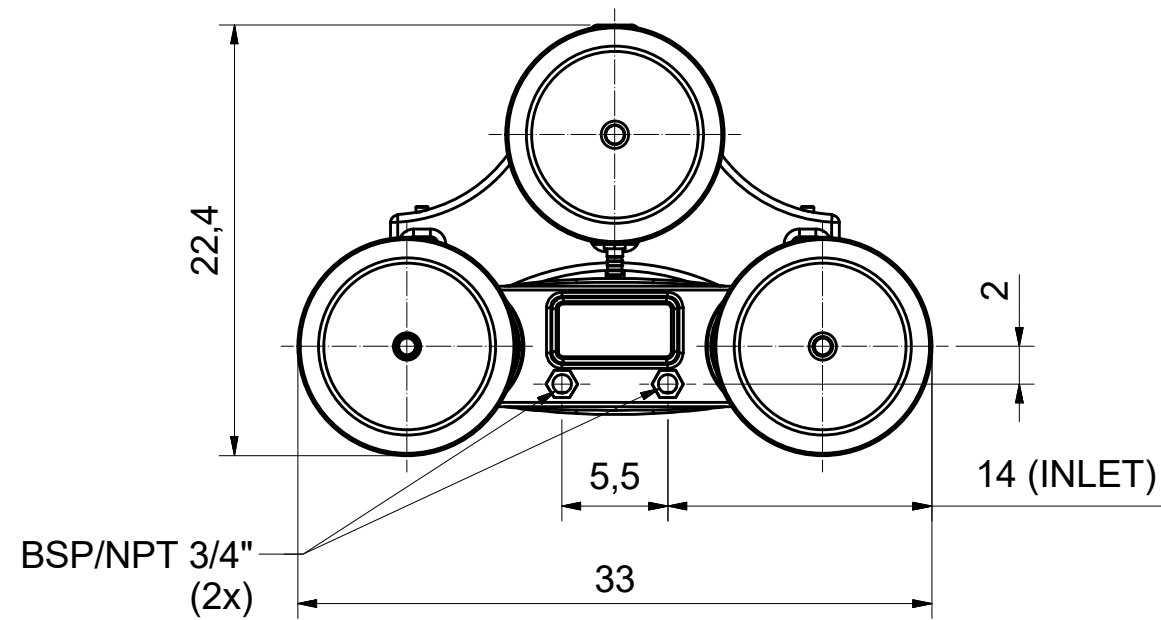
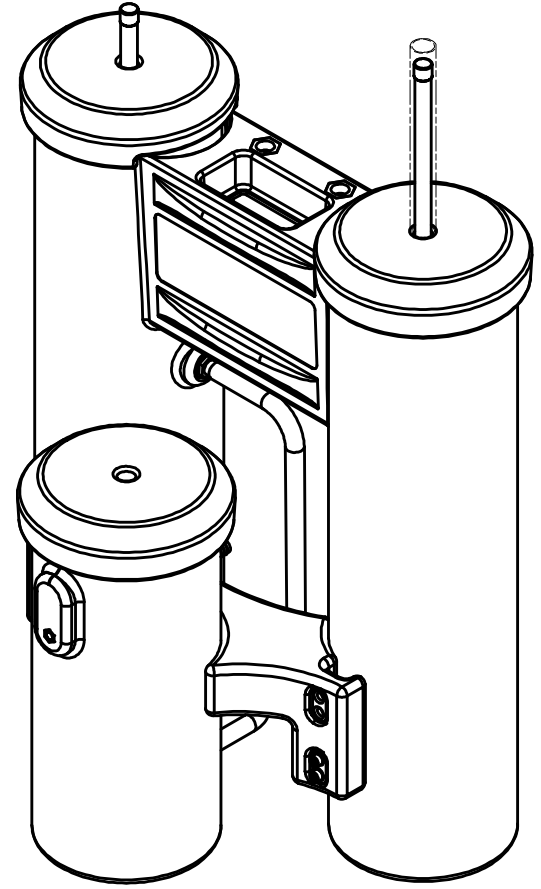
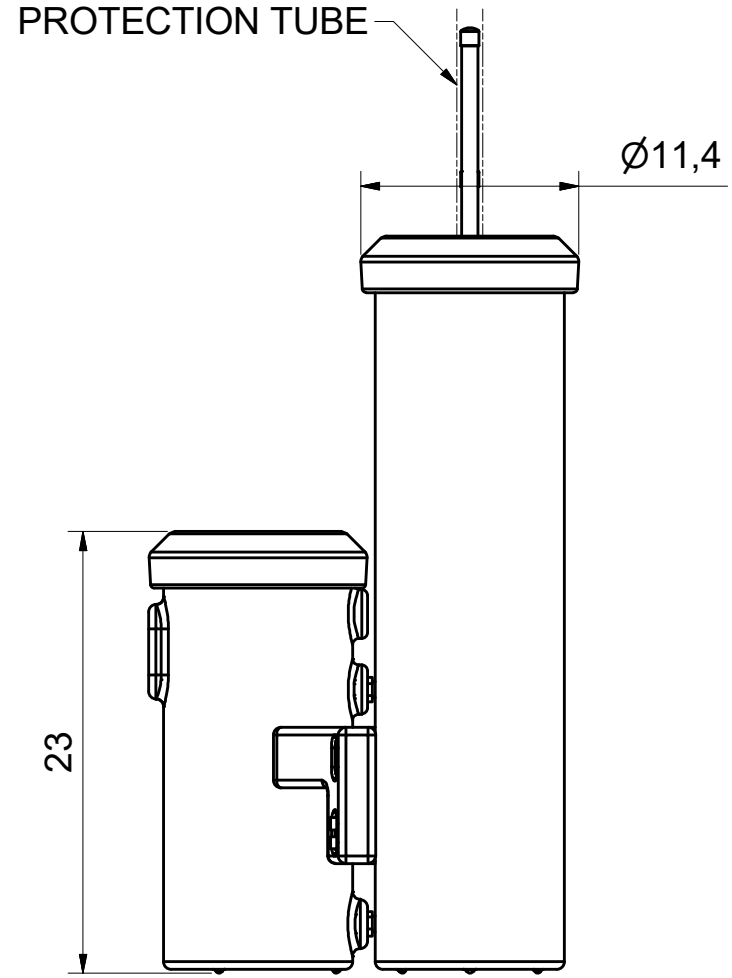
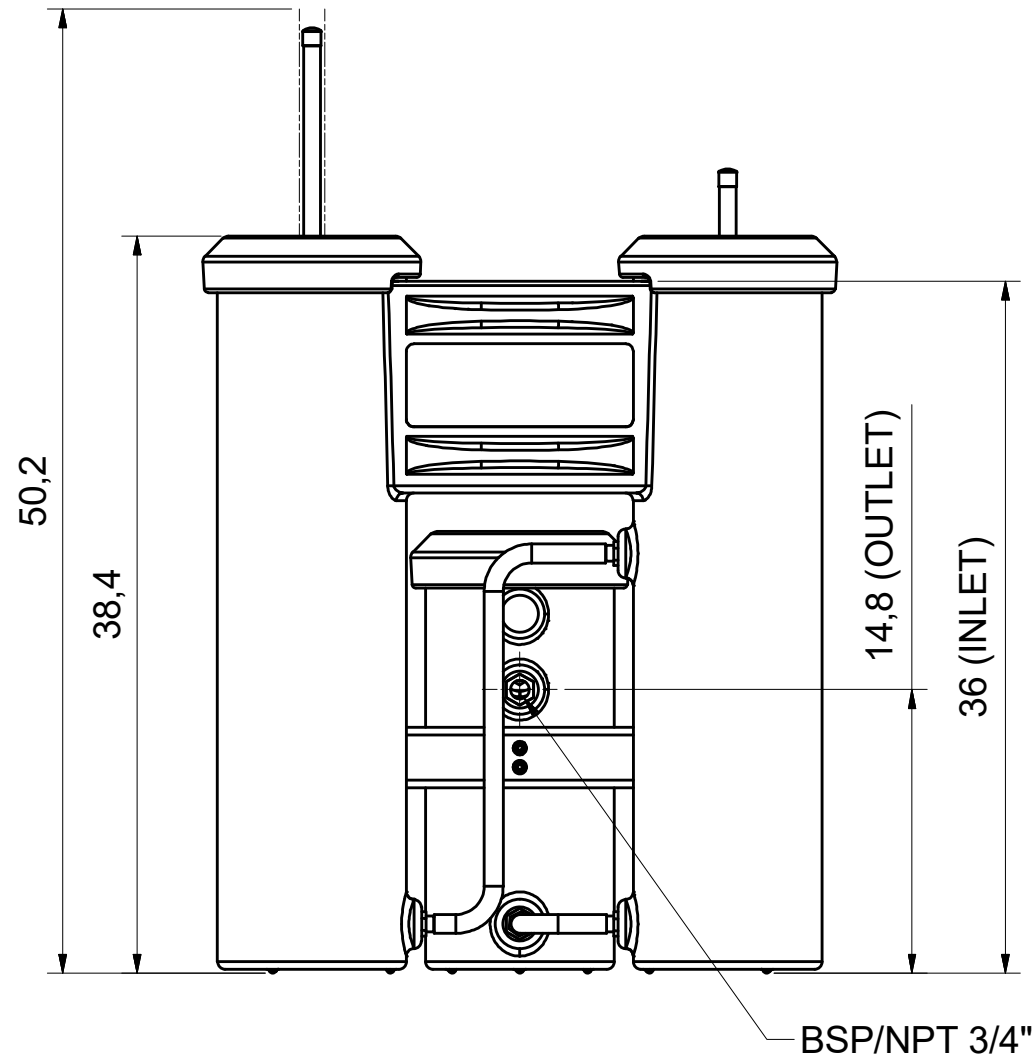
NOTES:

1. ASME CODE CONSTRUCTION.
2. DESIGN PRESSURE 250 PSI @ 400°F.
3. NATIONAL BOARD REGISTERED.
4. ALL OPENINGS ARE NPT THREADED.
5. RECEIVER APPROXIMATELY 811 LBS.



Revised:	Date:	Drawn: CCC	Date: 2/20/2020
This drawing and the information contained herein remain the property of BeaconMedaes and may not be used for other than the purpose for which it is loaned without the expressed written permission from BeaconMedaes Engineering.		Scale: 1:8	D
Description: 400 GAL ASM W/1.5" BYP & CONNS, SIGHT GLASS & DRAIN, INST AIR APP		Drawing Number: 4107 8572 48	Rev: 00
Sheet 1 of 1		DO NOT SCALE THIS DOCUMENT	

All materials supplied are in compliance with the requirements of the List of Prohibited Substances



Note:
- All dimensions are in imperial units

Tolerances, if not indicated, according to:														
ATLAS COPCO STANDARD CLASS														
Name		DIMENS. DRWG			OSC 355	Confidentiality Class acc. to 1102 K Confidential								
Material														
Treatment		Not Applicable												
						INV								
	Scale		1 : 10		Family		A3	Compare		Drawing owner API				
	Drawn by		AIR27282		Blank nr.			Replaces						
STATUS		Version Drwg	Blank wt		Kg	Fini wt.		8.440 kg	Designation		Sheet	2	/	2
Pending		Des checked.	Prod checked.	Approved.	Date	20/11/2018	9829529300-01							

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1					9829529300-M1	
Ed	Posi-tion	Modified from	Date	Intr./Appd.	Parent 3D model	Ed . Version 3D