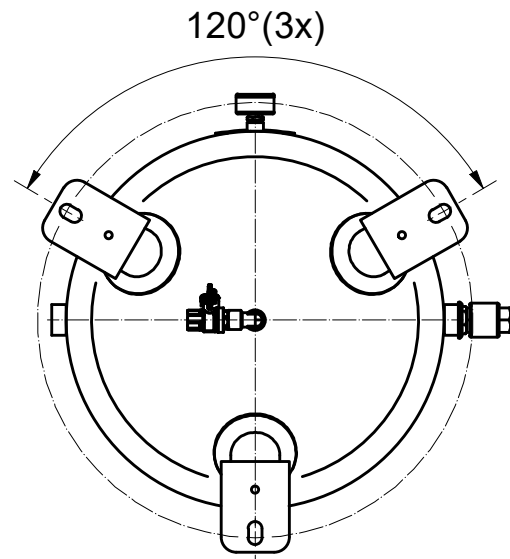
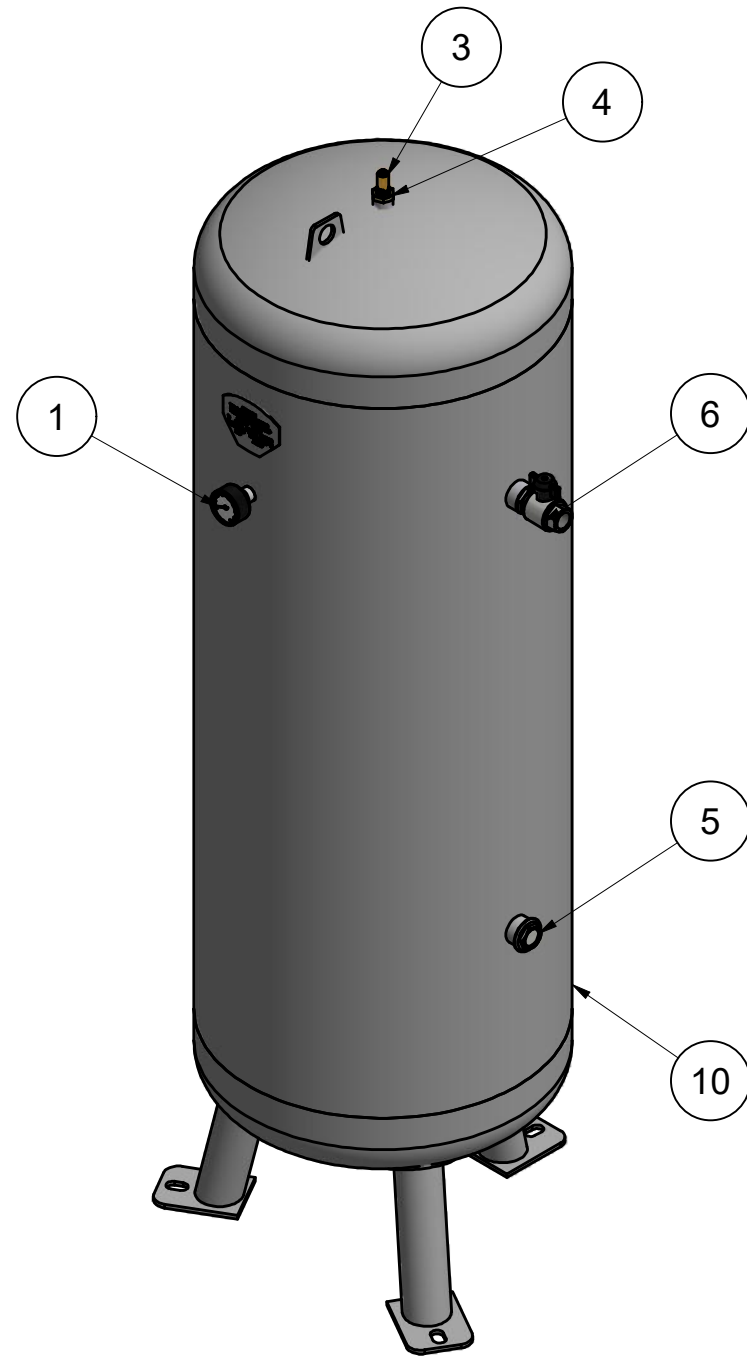
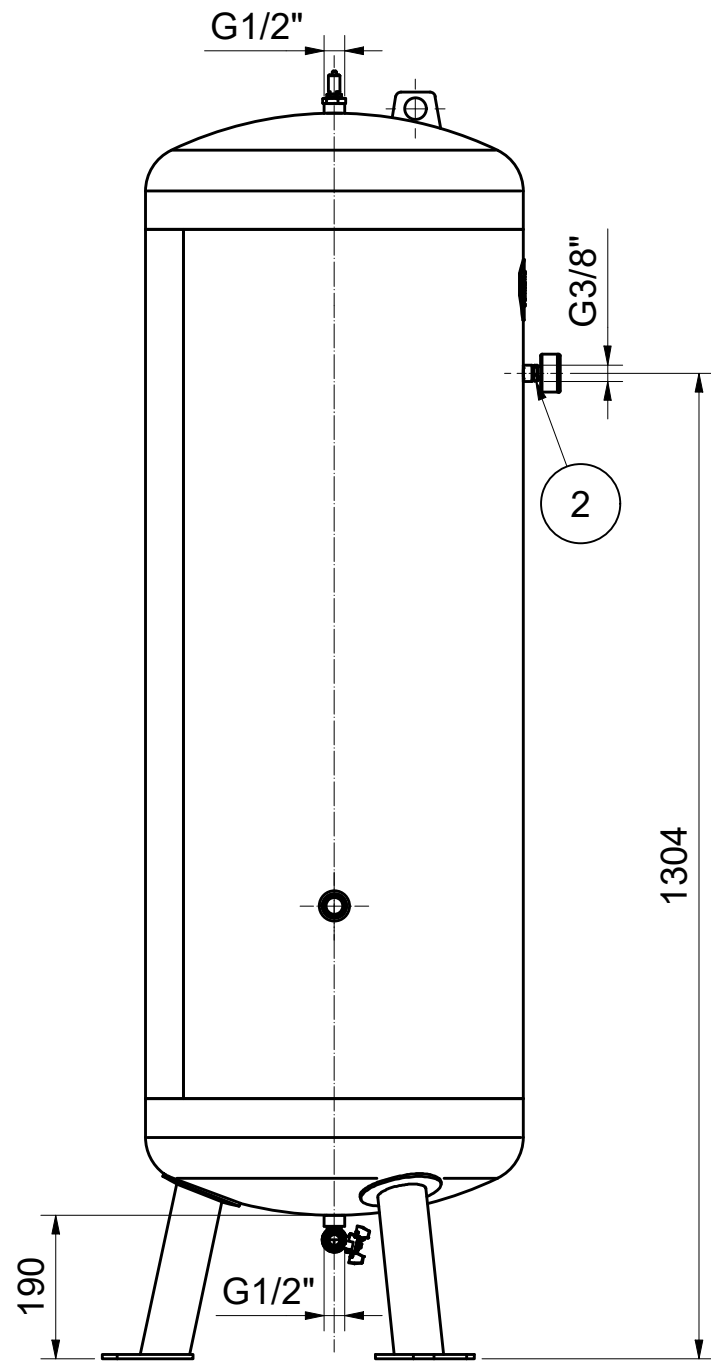
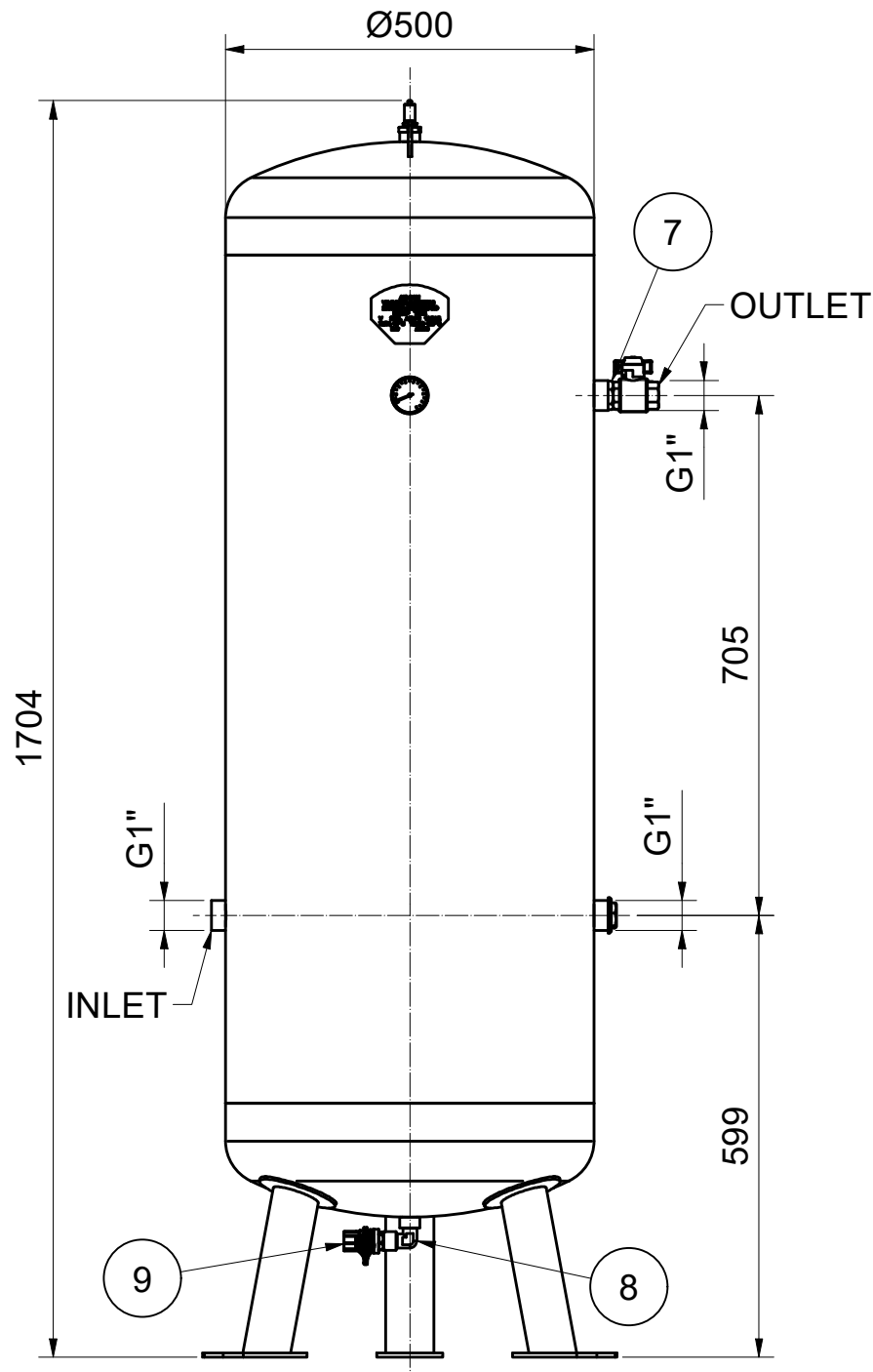
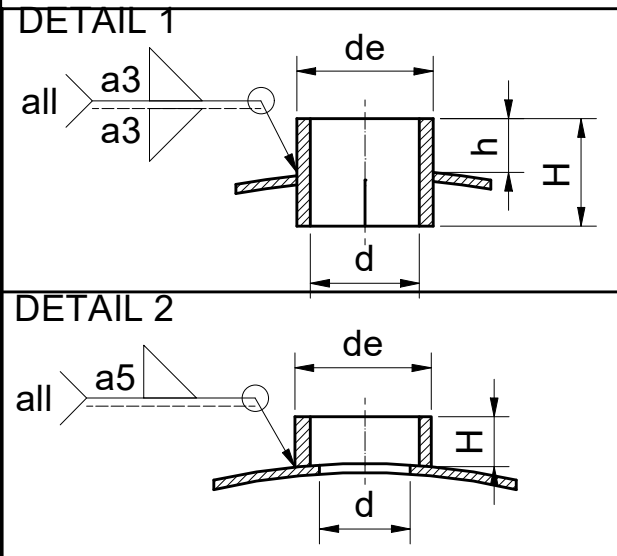


All materials supplied are in compliance with the requirements of the List of Prohibited Substances



VIEW A

NOTE:-
- ALL BURRS AND SHARP EDGES TO BE REMOVED.
- MATERIAL :
- TREATMENT : TANK COLOR GALVANIZED



NOZZLE TABLE

Pos	Detail	Size	de	d	H	h	NOTE
4	2	G1"	40.5	32	19	>=10	
5	2	G 3/8"	21.5	13	11.5		
6	2	G1/2"	27	19	15		

Designed, built, tested, certified and marked according European Directive: SPVD 2014/29/EU			
Medium	Air		
Maximum Design pressure	PS	11	bar
Minimum Design temperature	Tmin	-10	°C
Maximum Design temperature	Tmax	120	°C
Volume	V	270	L

Parts List

Pos	Qty	Name
1	1	Manometro 1/4" / 1/4" Air gauge
2	1	Riduz. 3/8" -1/4" / 3/8"-1/4" Reduction
3	1	Valv. sic. 3/8" 11B / 3/8" 11B Safety valve
4	1	Riduz. 1/2"-3/8" / 1/2"-3/8" Reduction
5	1	Tappo 1" / 1" Plug
6	1	Riduzione 1"-3/4" / 1"-3/4" Reduction
7	1	Rubinetto 3/4" / 3/4" Faucet
8	1	Gomito 1/2" / 1/2" Elbow
9	1	Rubinetto 1/2" / 1/2" Faucet
10	1	RECEIER 1830126071

To be demonstrated on request	
WELDING DATA	
ATLAS COPCO STANDARD	
6885 K - Welding process.	
6892 K - Welding classes.	
6895 K - Electrode groups.	
Where not otherwise stated	
Welding process	Welding class
Electrode group	Filler metal
B	C
Welding regulations (external)	
1830126068	02
Parent 3D model	Ed. Version 3D

Tolerances, if not indicated, according to:		General tolerances	Welding		
ATLAS COPCO STANDARD CLASS		1350K - m	1356K / B		
Name	VESSEL AIR RECEIVER V270 11B ZINC + KIT AD			Confidentiality Class acc. to 1102 K	
Material	See Drawing			Confidential	
Treatment	See Drawing			INV	
Scale	1 : 10	Family	A2 Compare		Owning Unit
Drawn by	a00578483	Blank nr.	Replaces		Transferred from
Version Drwg	Blank wt	Kg	Finl wt.	78.434 kg	Designation
Des checked.	Prod checked.	Approved.	Date	1/24/2025	Sheet 1 / 1
Released					1830126068

CONFIDENTIAL:

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