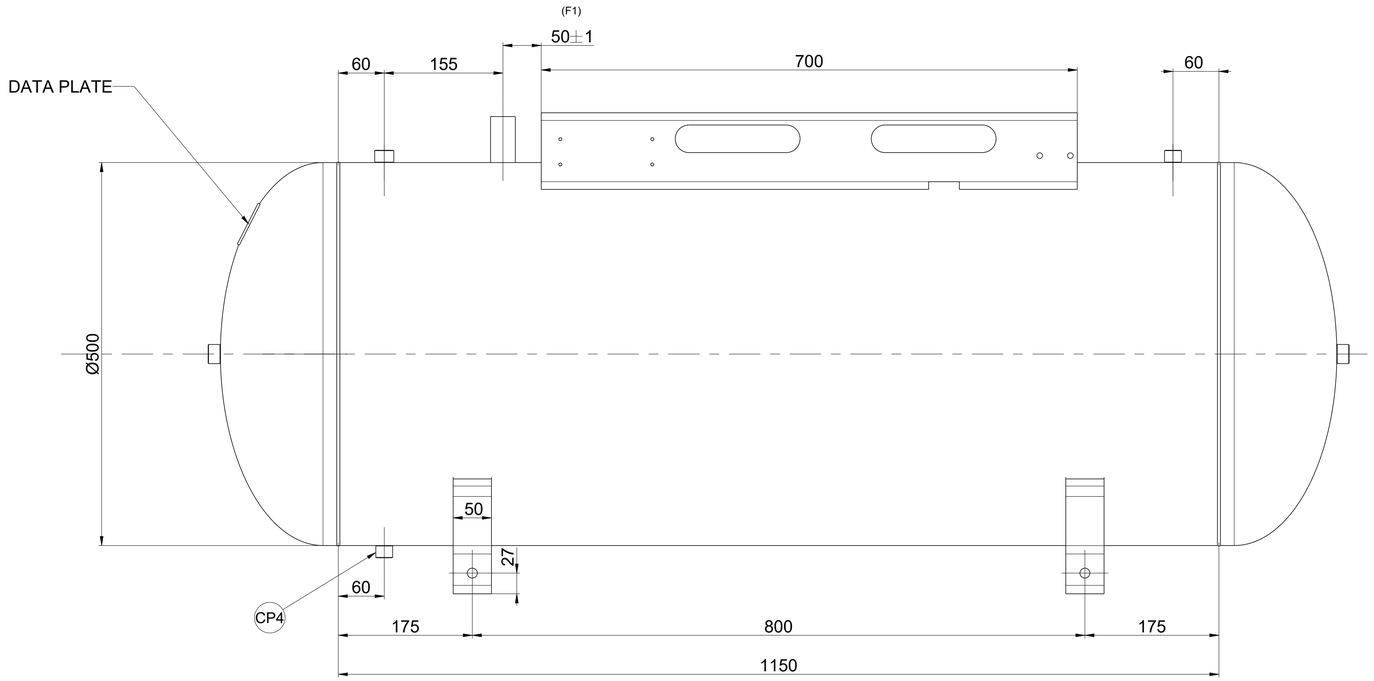
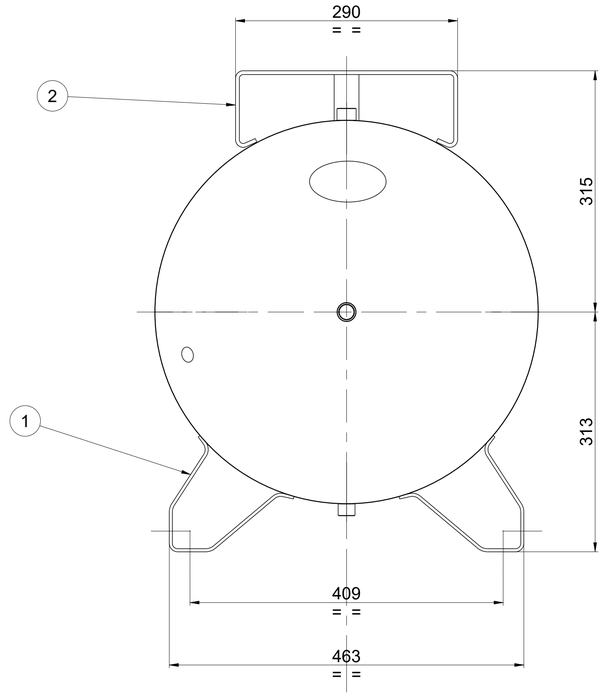
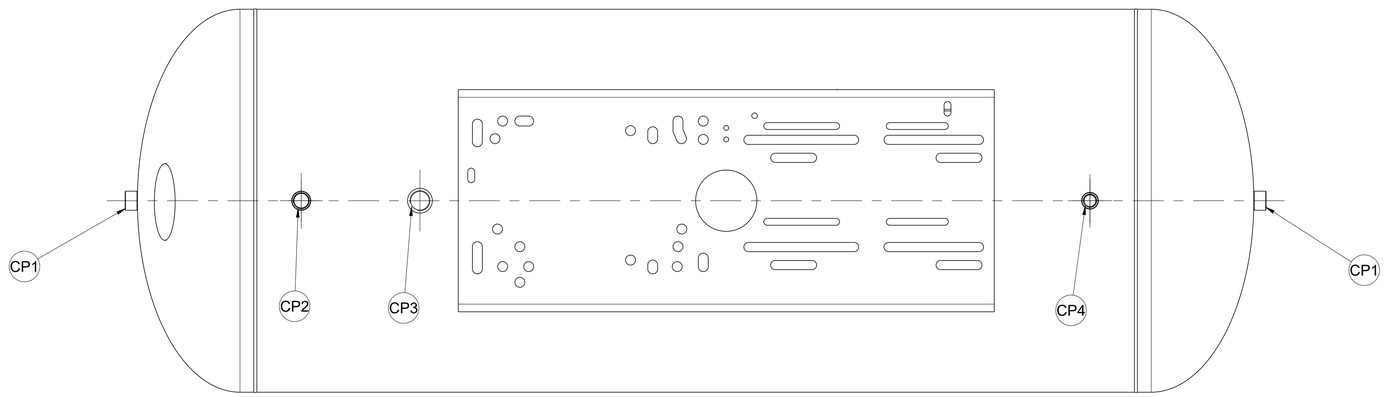






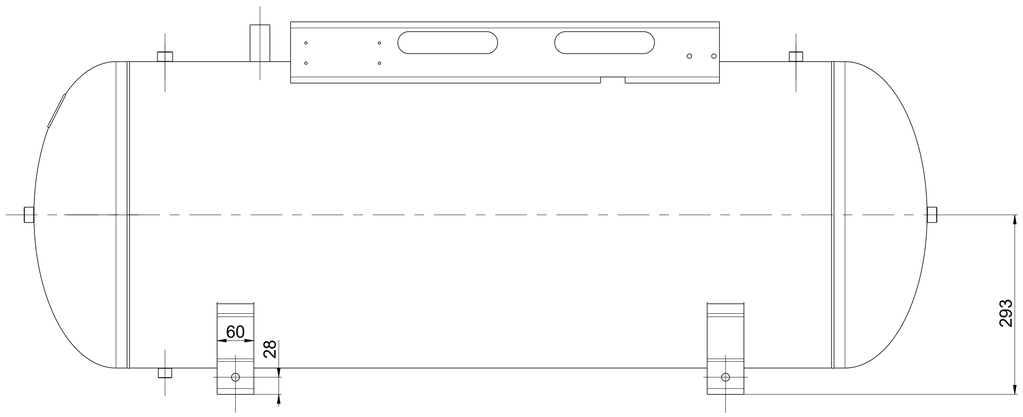
COUPLINGS TABLE				
N.	CODE	TYPE	LENGHT [mm]	Q.TY
CP1	/	Rp 1/2" GAS	16	2
CP2	/	Rp 1/2" GAS	16	1
CP3	/	Rp 3/4" GAS	60	1
CP4	/	Rp 3/8" GAS	16	2

BOM - Bill Of Material			
ITM.	DRAWING N°	DRAWING DESCRIPTION	Q.TY
1	N000038	FOOT TANK 200 LT	4
2	N011495	BASE PLATE B700R	1

NOTE :
- MAXIMUM WORKING PRESSURE : 11 bar
- TESTING PRESSURE : 16.5 bar
- TANK VOLUME : 270 liter
- DESTINATION COUNTRY: CE
- LEGISLATIONS: 2014/29/EU
-- INSERT CODE TANK IN THE PLATE CE

- MUST BE COMPLIANT TO REACH REGULATION
- MUST BE COMPLIANT TO ROHS DIRECTIVE

ALTERNATIVE



Drawing represents mechanical interface and rough overall dimensions only.
The supplier must check its compatibility with the applicable technical standards/regulations and inform FNA of any not-compatible constructive details (e.g. position of weldings, sleeves, etc.).

N°	MODIFY DESCRIPTION	DATE	SIGN.
F	B1) WAS 55	2020.07.09	G.V.
E	ADDED NOTES	2019.10.14	R.F.

RUGOSITI Ra µm | NOT INDIC. CHAMFER
HEAT/SUPERFICIAL TREATMENT: RAW | HARDNESS
MATERIAL: STEEL

	DRAWN	REPLACED	COMPETANCE OF	DIMENSION WITHOUT TOLERANCE INDICATION	ALL DIMENSIONS ARE IN MILLIMETER	SCALE
DATE	2019.10.14		PEI	UNI ISO 22768-1-cL		1:4
SIGN.	R.Ferraro					

DRAWING DESCRIPTION: SG_270F B700N CE 11B 1/2"

FNA AIR★COMPRESSORS

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