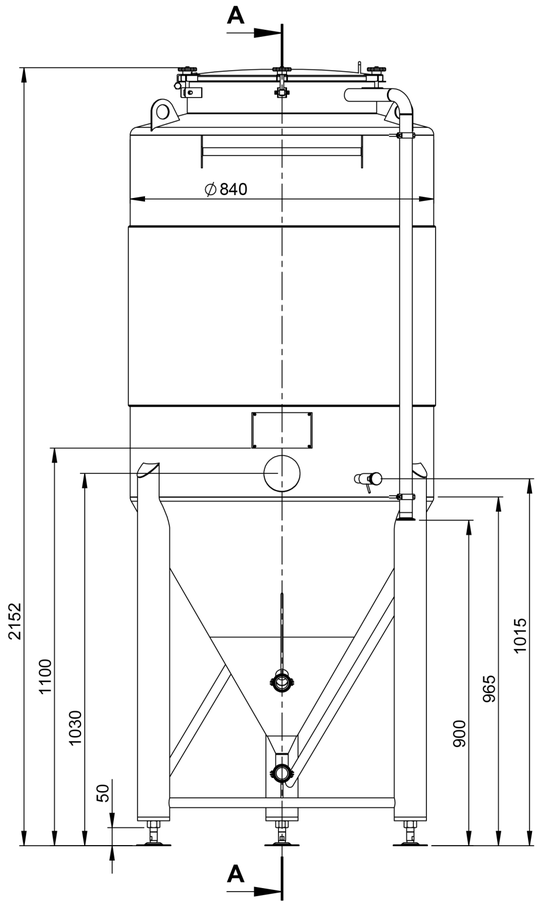

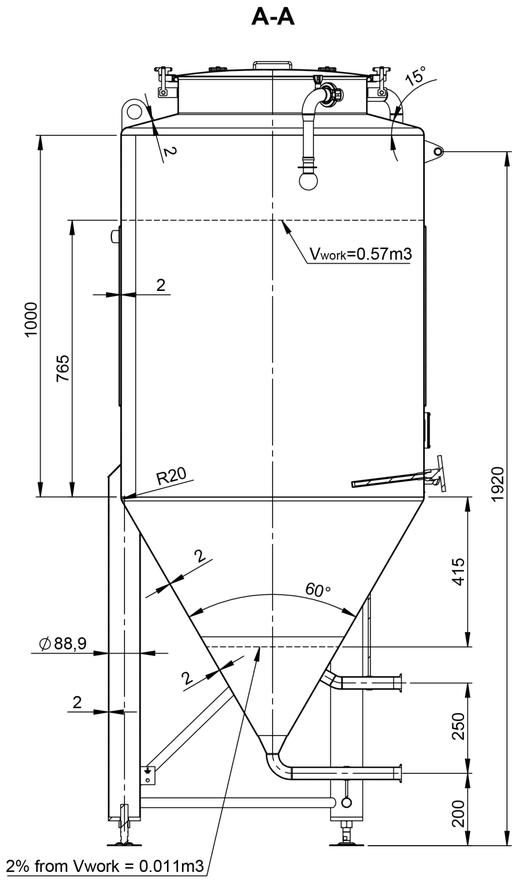

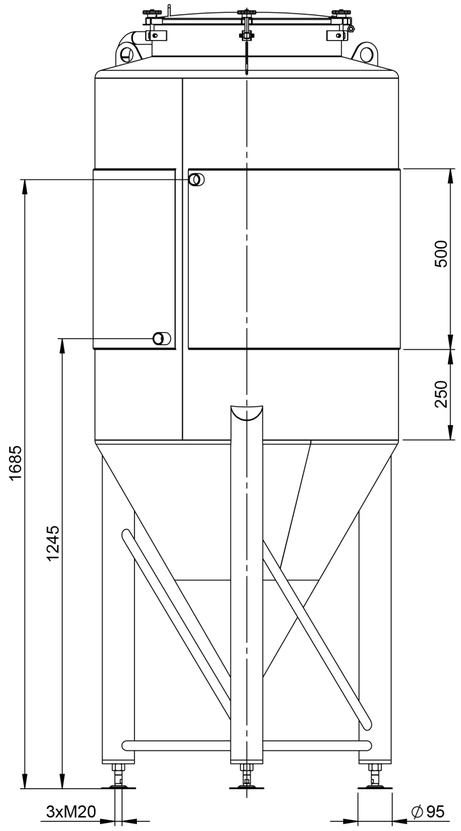

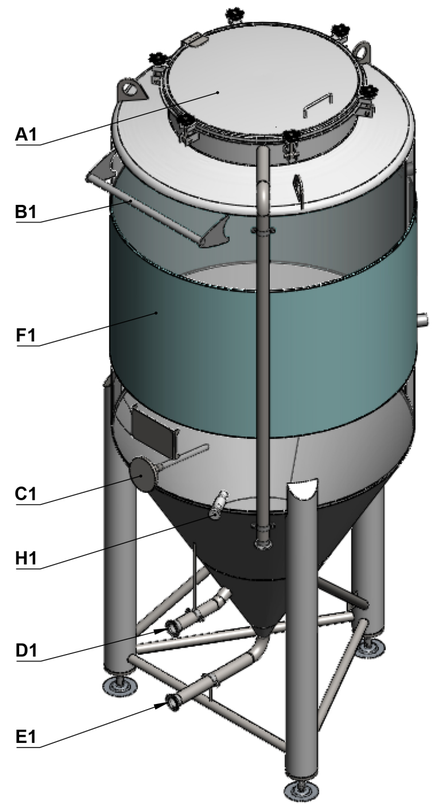

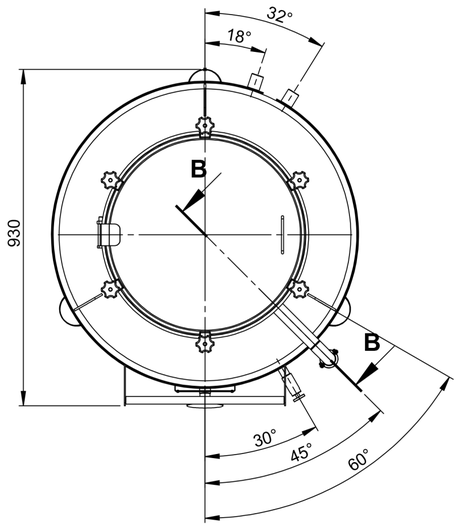

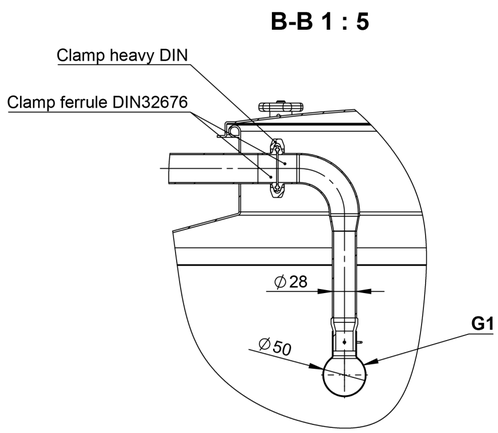

Geometrical volume	710 ℓ	Geometrical volume - jacket	2 ℓ
Working pressure	Atmospheric	Working pressure - jacket	0/3 bar
Working temperature	-10/30°C	Working temperature - jacket	-10/30°C
Maximum density	1.05 kg/dm³	Jacket pressure drop	0,1 bar
Tare mass	120 kg	Material	AISI 304L
Equipment output/voltage	-	Year of manufacture	2016

We recommend to mount vent or vacuum valve, because during exploitation of the vessel is possible to damage it.

Item	Description	PN bar	DN mm.	Qty.
A1	UPPER MANHOLE ON TANK TOP ZORZINI mod.6V WITH EPDM GASKET	atm.	500	1
B1	GRIP FOR LADDER	-	-	1
C1	ANALOGUE THERMOMETER	-	G 1/2"	1
D1	OUTLET ON CONICAL BOTTOM UP TO CLAMP FERRULE DIN32676	atm.	32	1
E1	TOTAL OUTLET UP TO CLAMP FERRULE DIN32676	atm.	32	1
F1	COOLING JACKET ON TANK SHELL F=1.2m2 / H=500mm WITH INLET/OUTLET JACKET UP TO WELDING MALE NIPPLE G1"	3	G1"	1
G1	DISMOUNTABLE STATIC SPRAY BALL UP TO CLAMP FERRULE DIN32676	atm.	32	1
H1	MANUAL SAMPLE VALVE DN15 KH1-15 - material AISI304	atm.	G 1/2"	1

Surface	Outside	Matt 2B	Welding seam	Outside: Pickled
	Inside	Matt 2B		Inside: Flat grinded to Ra<0,8

1.6 | min.0,5x45° | **Not-indicated tolerances of dimensions of length and angles, shapes and positions are according to EN ISO 13920:2006**

Drawn: **BB**	Scale 1:12	Mass 120 kg	1.4301	
Checked: **KI**	0.71m3			
End.App.: **DM**	**B-K 0323 00.00**	Rev.	17.12.2015 г.	Sheet 1/1

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