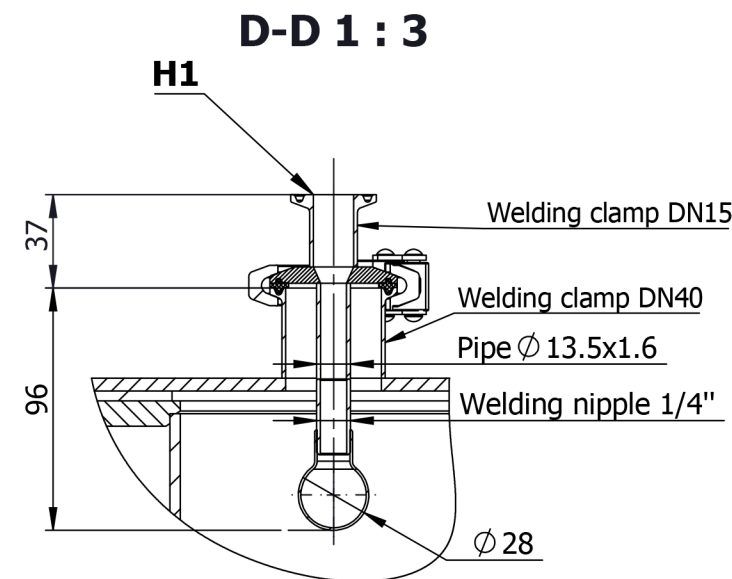
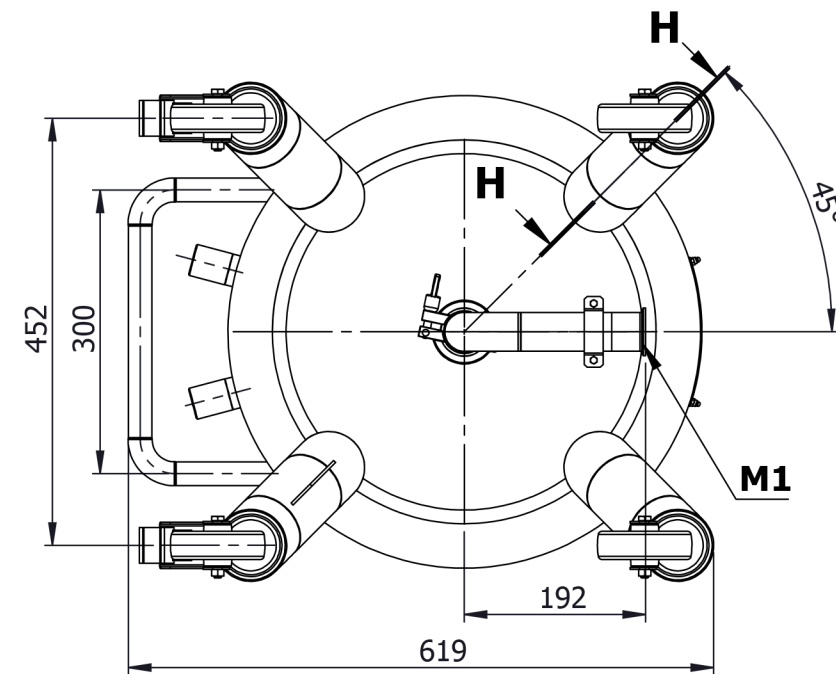
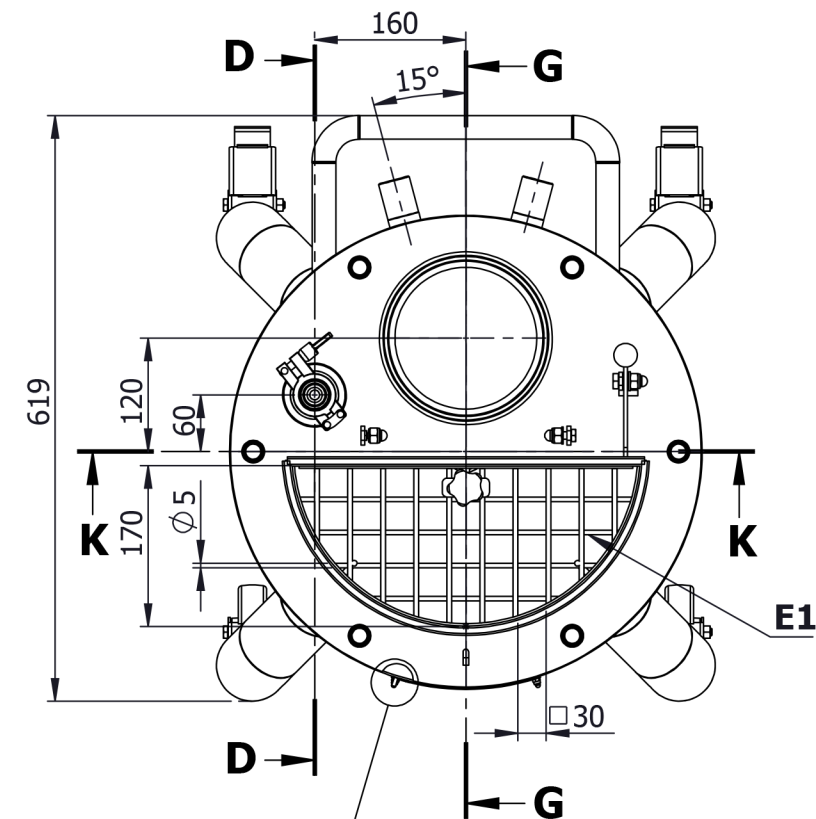
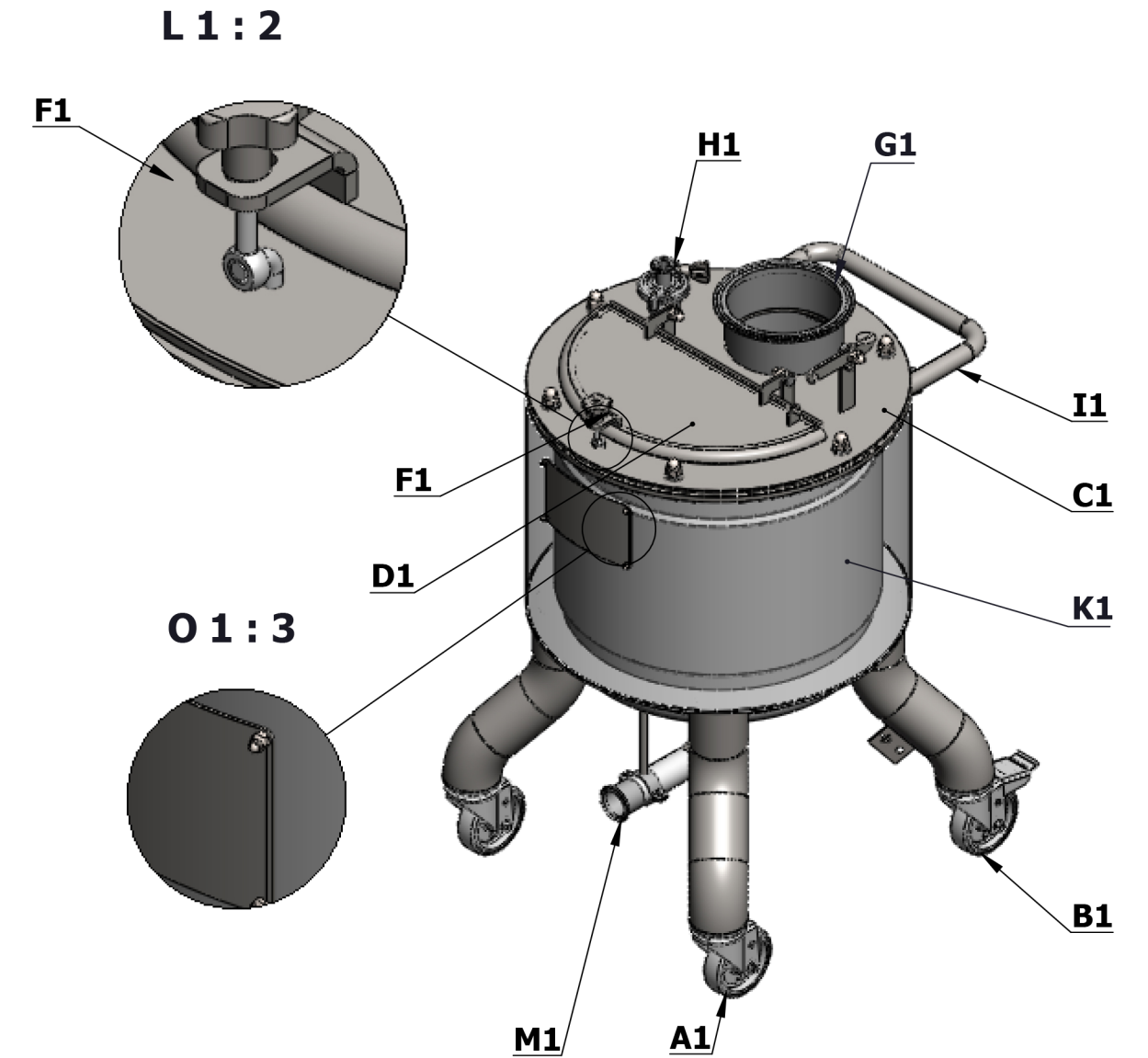
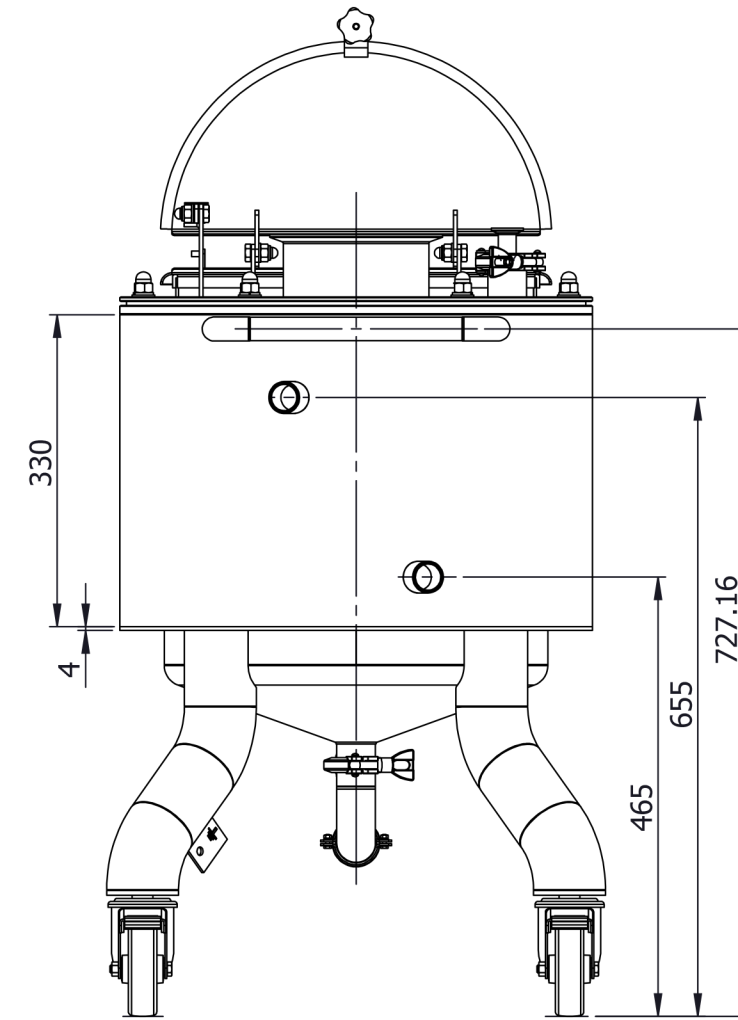
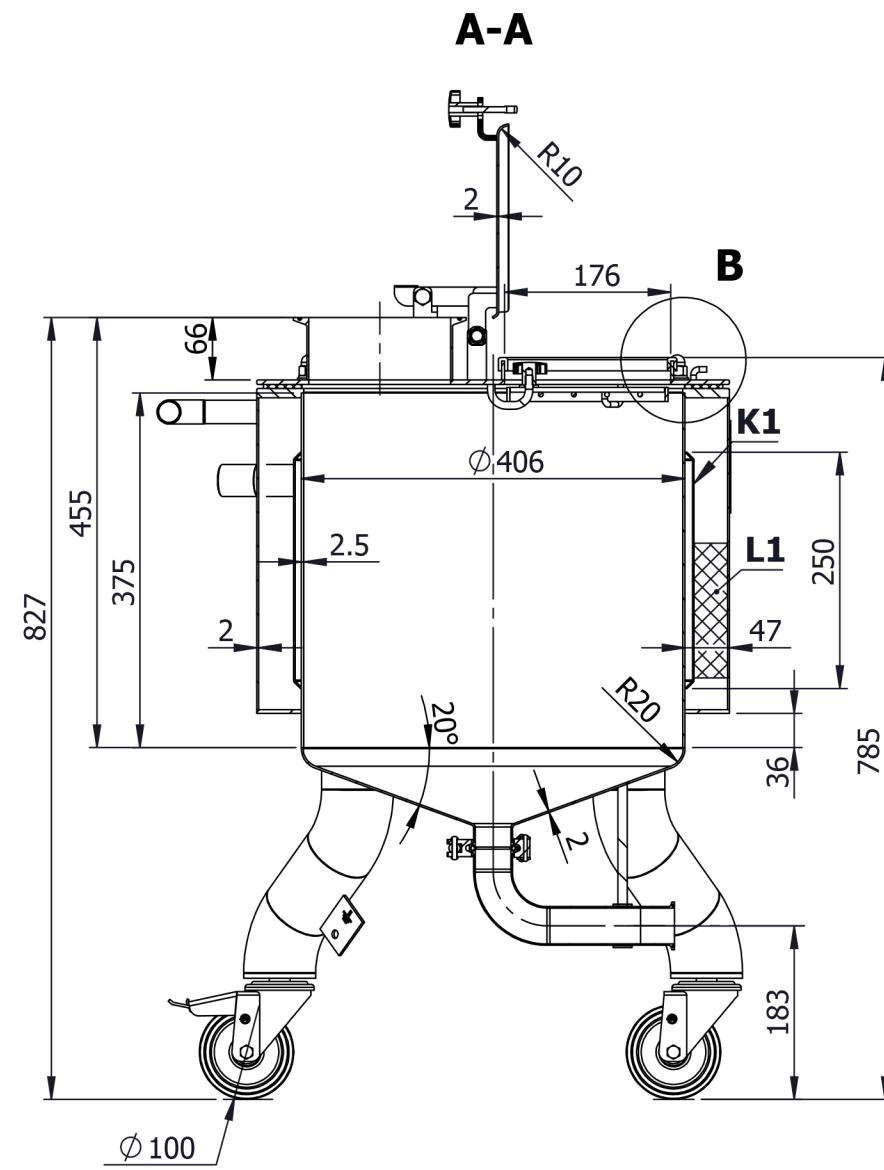
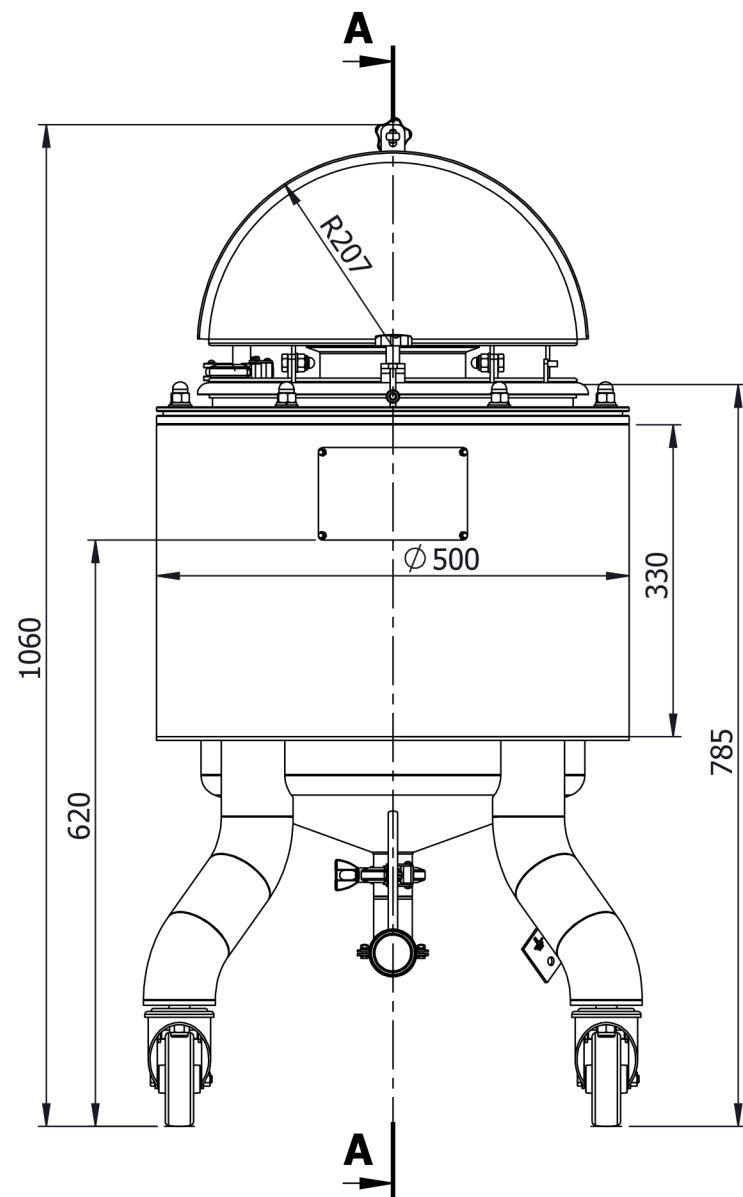


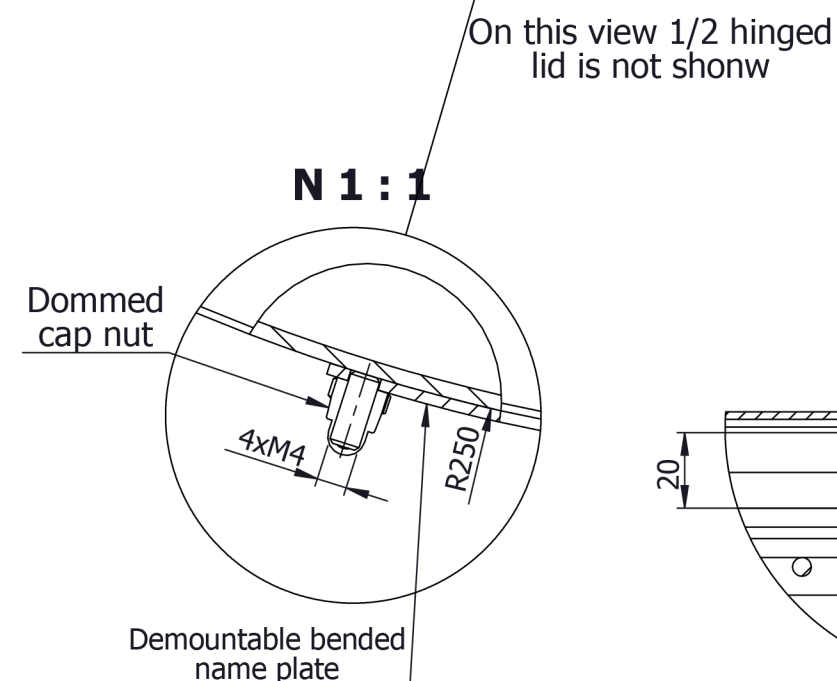


Geometrical volume		50 l	Geometrical volume - jacket	2 l
Working pressure		Atmospheric	Working pressure - jacket	0/3 bar
Working temperature		-10/100°C	Working temperature - jacket	-10/100°C
Maximum density		1.2kg/dm³	Jacket pressure drop	0.13 bar
Tare mass		70 kg	Material	AISI 304L / AISI 316L
Equipment output/voltage		-	Year of manufacture	2016

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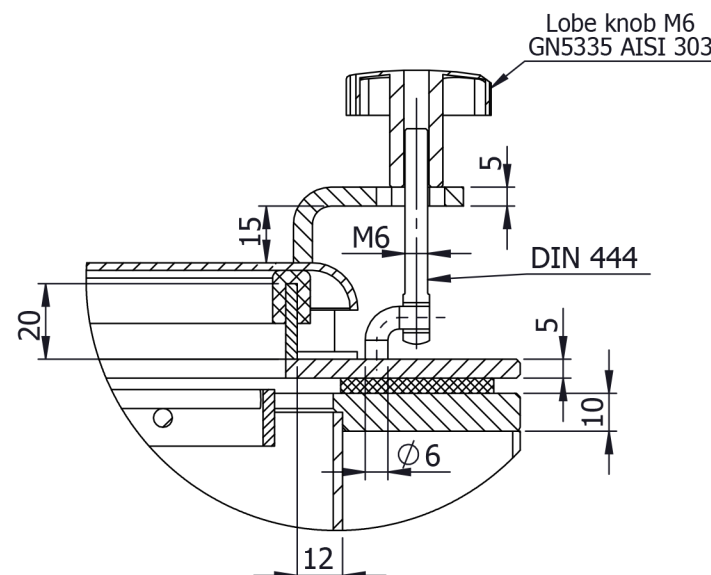
Item	Description	PN MPa	DN mm.	Qty.
A1	TUBULAR LEG ON WHEEL WITHOUT BREAK - AISI 304L	-	-	2
B1	TUBULAR LEG ON WHEEL WITH BREAK - AISI 304L	-	-	2
C1	1/2 FIXED LID - AISI 316L	-	-	1
D1	1/2 HINGED LID - AISI 316L	-	-	1
E1	SAFETY GRID 368x176 ON HINGED LID - AISI 316L	-	-	1
F1	TIGHTNER FOR HINGED LID	-	-	1
G1	INLET FOR AGITATOR UP TO CLAMP UNION DIN 32676 -AISI 316L - agitator and mounting of the agitator are not included	-	150	1
H1	DISMOUNTABLE STATIC CIP SPRAY BALL Ø28 360° UP TO WELDING CLAMP DIN 32676 - AISI 316L	atm.	15	1
I1	HOLDER FOR PUSHING THE TANK - AISI 304L	-	-	1
J1	FLANGE UNION WITH FLANGE AND HINGED LID Ø 500/ Ø 401- AISI 316L; AND EPDM GASKET	-	-	1
K1	DIMPLE JACKET ON TANK SHELL H=250mm F=0.3m2 Tmax=100°C INLET/OUTLET ON JACKET UP TO WELDING MALE NIPPLE - AISI 304L	0.3	G1"	1
L1	INSULATION MINERAL WOOL 40mm WITH DECORATIVE CASING FOR DIMPLE JACKET ON THE TANK SHELL 2.0mm -AISI 304L	-	-	1
M1	DISMOUNTABLE TOTAL OUTLET UP TO WELDING CLAMP DIN 32676 - AISI 316L	atm.	40	1

Surface	Outside	Inside	Welding seam	Outside	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:	I.N.	Scale	1:8	Mass	52.6	
Checked:	K.I.					50L
End.App.:	D.M.	Rev.	17.02.16	Sheet	1/1	

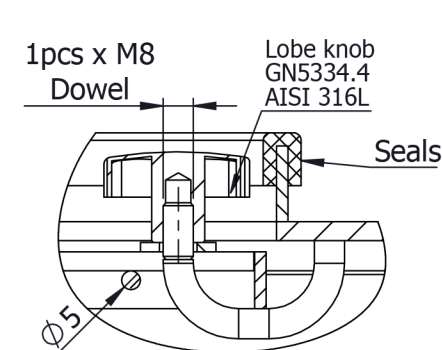


On this view 1/2 hinged lid is not shown

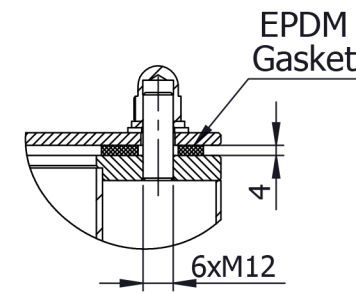
B 1 : 2



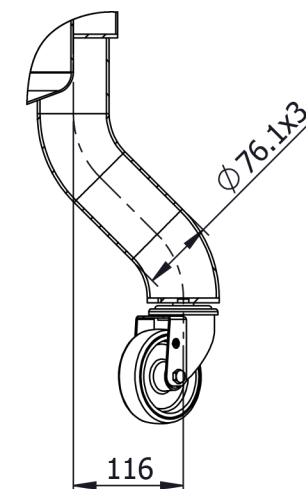
G-G 1 : 2



K-K 1 : 3



H-H



Note:
Please keep in mind that the temperature in the heat exchange jacket is at 100 °C, the surface temperature can be over 40 °C.