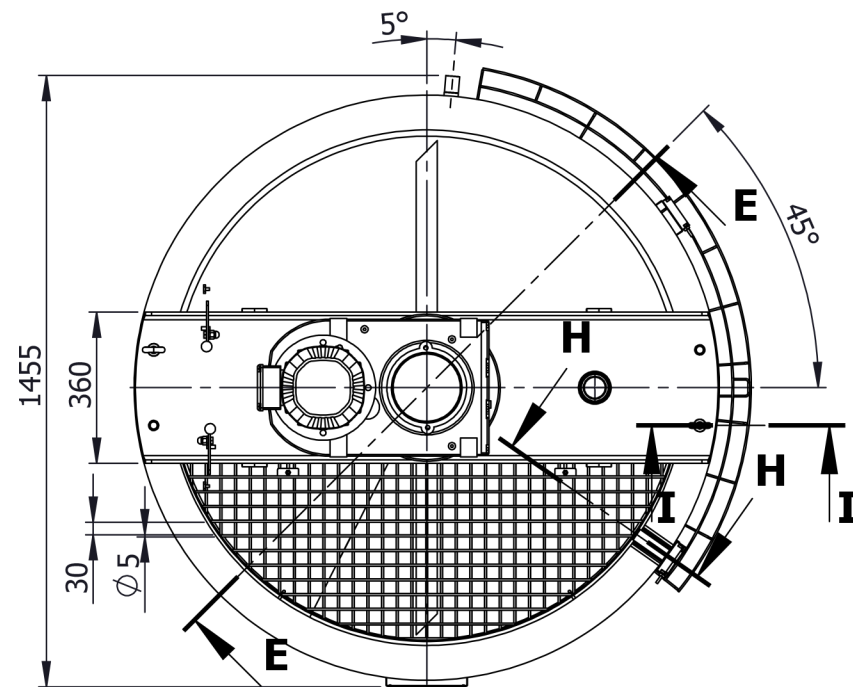
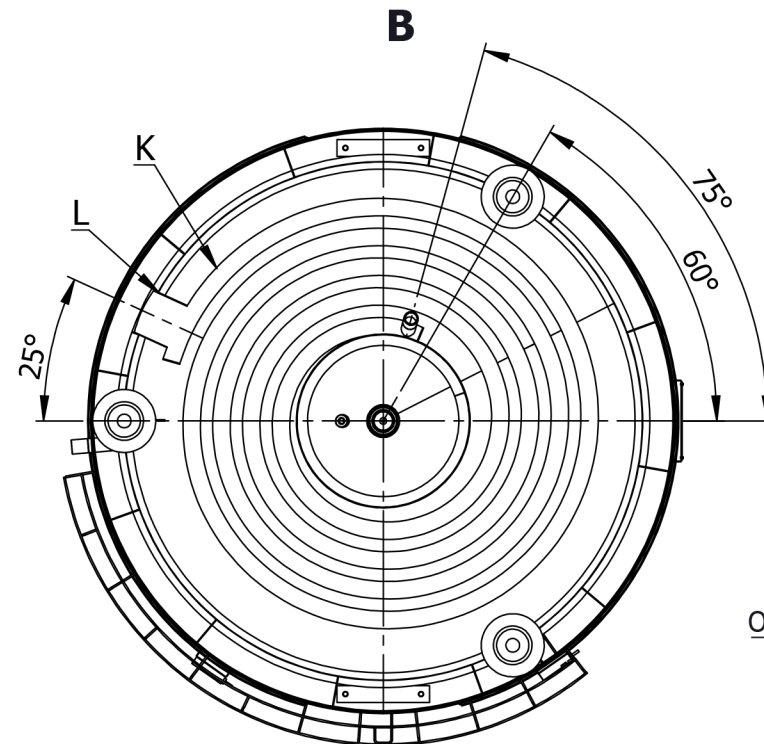
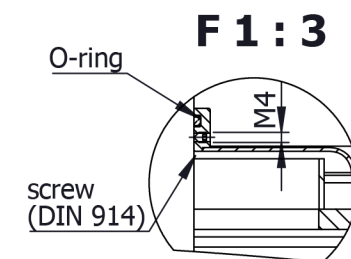
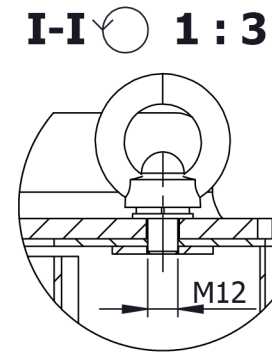




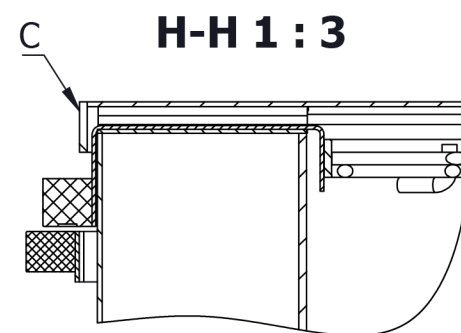
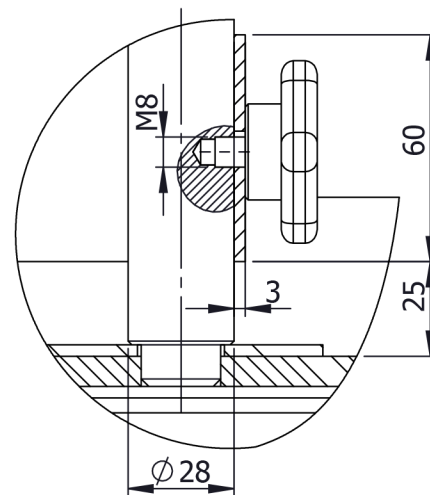
On this view are not show 1/2 hinged lids



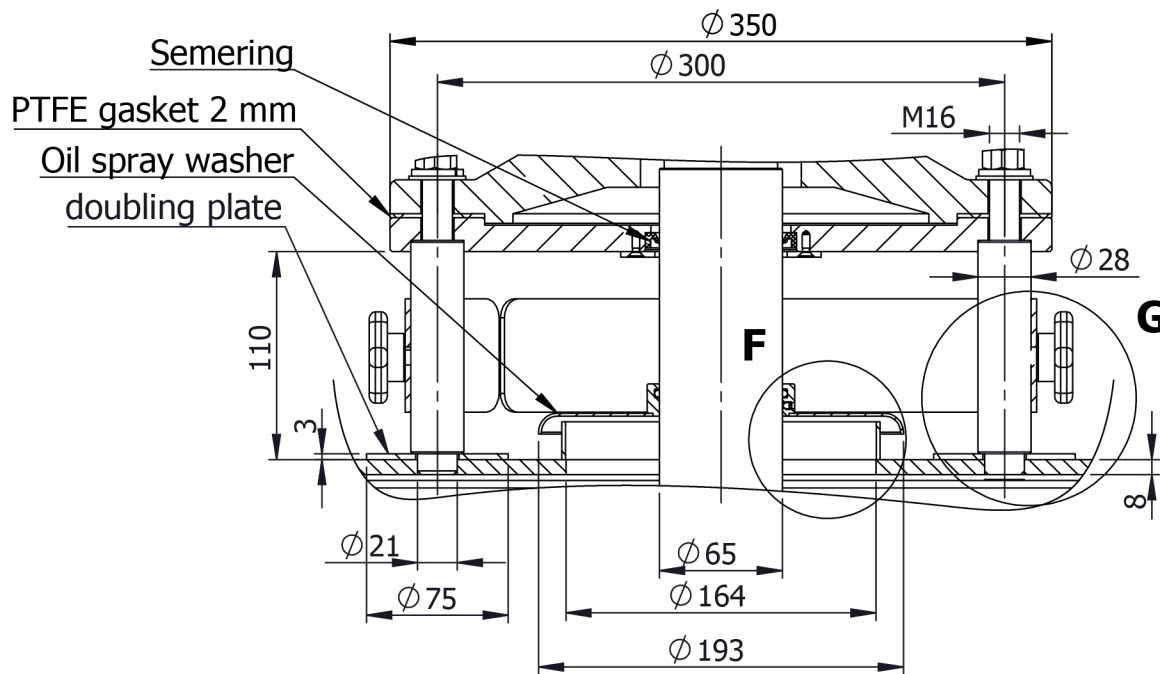
On this view is not show bottom insulation



G 1 : 2



E-E 1 : 4



TYPE: CHC-HILA			
Vessel technical data			
Internal volume	1565 t	Minimum allowable temperature TSmin	-10°C
Maximum allowable pressure PS	atmospheric	Maximum allowable temperature TSmax	120°C
Date / Test pressure Pt	atmospheric	Safety accessories set pressure	-
Jacket technical data			
Internal volume	32 t	Minimum allowable temperature TSmin	-10°C
Maximum allowable pressure PS	3bar	Maximum allowable temperature TSmax	120°C
Date / Test pressure Pt	/ 4,6 bar	Jacket maximum pressure drop	0,46 bar
Administrative and supplementary information			
Serial number	117 114 02 01	Stock number	
Standard	EN 13445:2014	Fluid group / Product	Group II / Foof stuff
Tare mass / Material	650 kg / 1.4307	Maximum product density	1.2 kg / dm3
Equipment output/voltage supply	2.2 kW / 400V	Year of manufacture	2017

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Vessel technical data			
Internal volume	1565 t	Minimum allowable temperature TSmin	-10°C
Maximum allowable pressure PS	atmospheric	Maximum allowable temperature TSmax	120°C
Date / Test pressure Pt	atmospheric	Safety accessories set pressure	-
Jacket technical data			
Internal volume	32 t	Minimum allowable temperature TSmin	-10°C
Maximum allowable pressure PS	3bar	Maximum allowable temperature TSmax	120°C
Date / Test pressure Pt	/ 4,6 bar	Jacket maximum pressure drop	0,46 bar
Administrative and supplementary information			
Serial number	117 114 02 02	Stock number	WWG8256V4LN/ID15.216
Standard	EN 13445:2014	Fluid group / Product	Group II / Foof stuff
Tare mass / Material	650 kg / 1.4307	Maximum product density	1.2 kg / dm3
Equipment output/voltage supply	2.2 kW / 400V	Year of manufacture	2017

Straightness, flatness and parallelism - EN 13920 F								Linear dimensions - EN 13920 B							
≥30 ≤120	>120 ≤400	>400 ≤1000	>1000 ≤2000	>2000 ≤4000	>4000 ≤8000	>8000 ≤12000	>12000 ≤16000	≥2 ≤30	>30 ≤400	>400 ≤1000	>1000 ≤2000	>2000 ≤4000	>4000 ≤8000	>8000 ≤12000	>12000 ≤16000
1	1.5	3	4.5	6	8	10	12	±1	±2	±3	±4	±6	±8	±10	±12
Surface	Outside		Brushed 2J		Weld. seams		Outside		Strip grinded to Ra<1,6		Flat grinded to Ra<0,8				
	Inside		Matt 2B				Inside								
1.6 ▽/▽/▽/▽	Drawn: I.N.		Scale 1:18		Weight 608.86								117 114 02		
▽/▽/▽/▽	Checked: K.I.												1.5m3		
	Approved: D.M.												Rev	14.03.17	Lang Eng
															Sheet 2/2