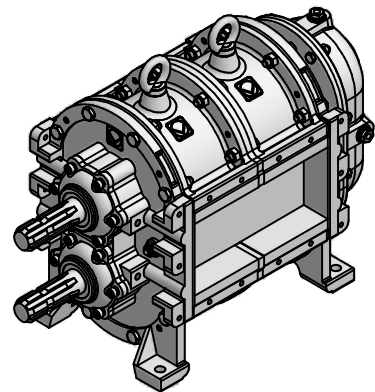
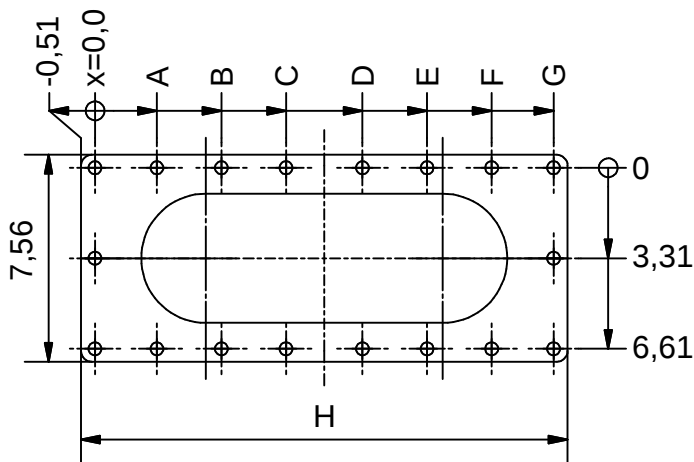
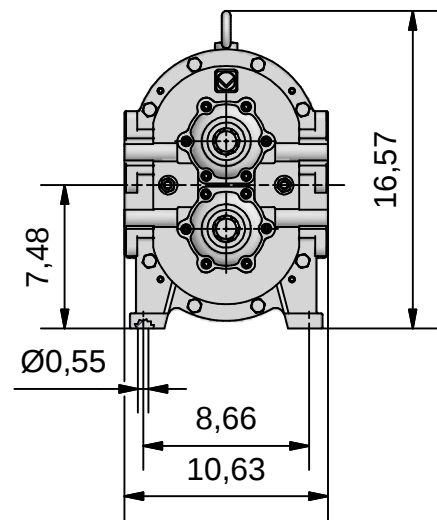
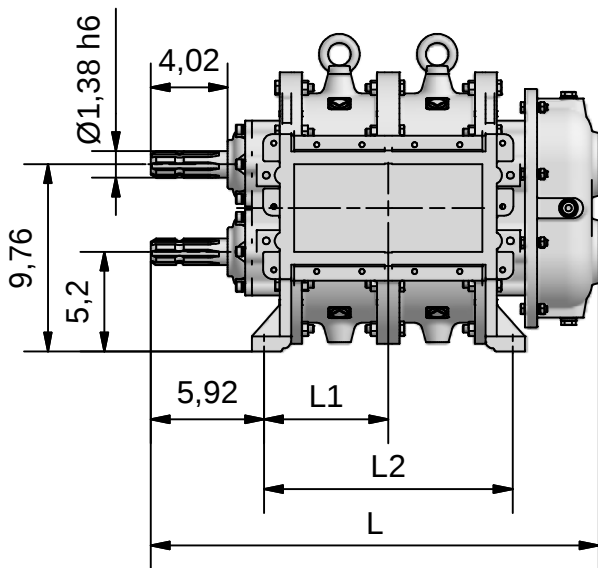


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power take-off shaft DIN 9611 form 1

Dimensions: Range: R116 S6

size	pump dimensions			weight
R116-	L	L1	L2	(lb)
60	15,94"	2,8"	5,51"	143
120	18,31"	3,98"	7,87"	165
180	21,06"	5,35"	10,63"	209
240	23,43"	6,54"	12,99"	242
300	25,79"	7,72"	15,35"	264
360	28,15"	8,90"	17,72"	286

Art.-No. of flange	drilling diagramm							length H
	A	B	C	D	E	F	G	
PFL.001	2,26"	4,53"						5,51"
PFL.002	2,26"	4,63"	6,89"					7,87"
PFL.003	2,26"	4,63"	5,06"	7,42"	9,69"			10,71"
PFL.004	2,26"	4,63"	7,42"	9,78"	12,05"			13,07"
PFL.011	2,26"	4,63"	6,99"	7,42"	9,78"	12,15"	14,41"	15,43"
PFL.098	2,26"	4,63"	6,99"	9,78"	12,15"	14,51"	16,77"	17,80"

changes of dimensions reserved
 dimensions without indication of
 tolerances acc. to DIN ISO 2768, rough

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dimensions shown in inches
 fabrication tolerance is $\pm .12"$

drawing no.: MAS0417	R: A01
drawn by: Kerperin	date: 02.07.2013
checked by:	date:

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