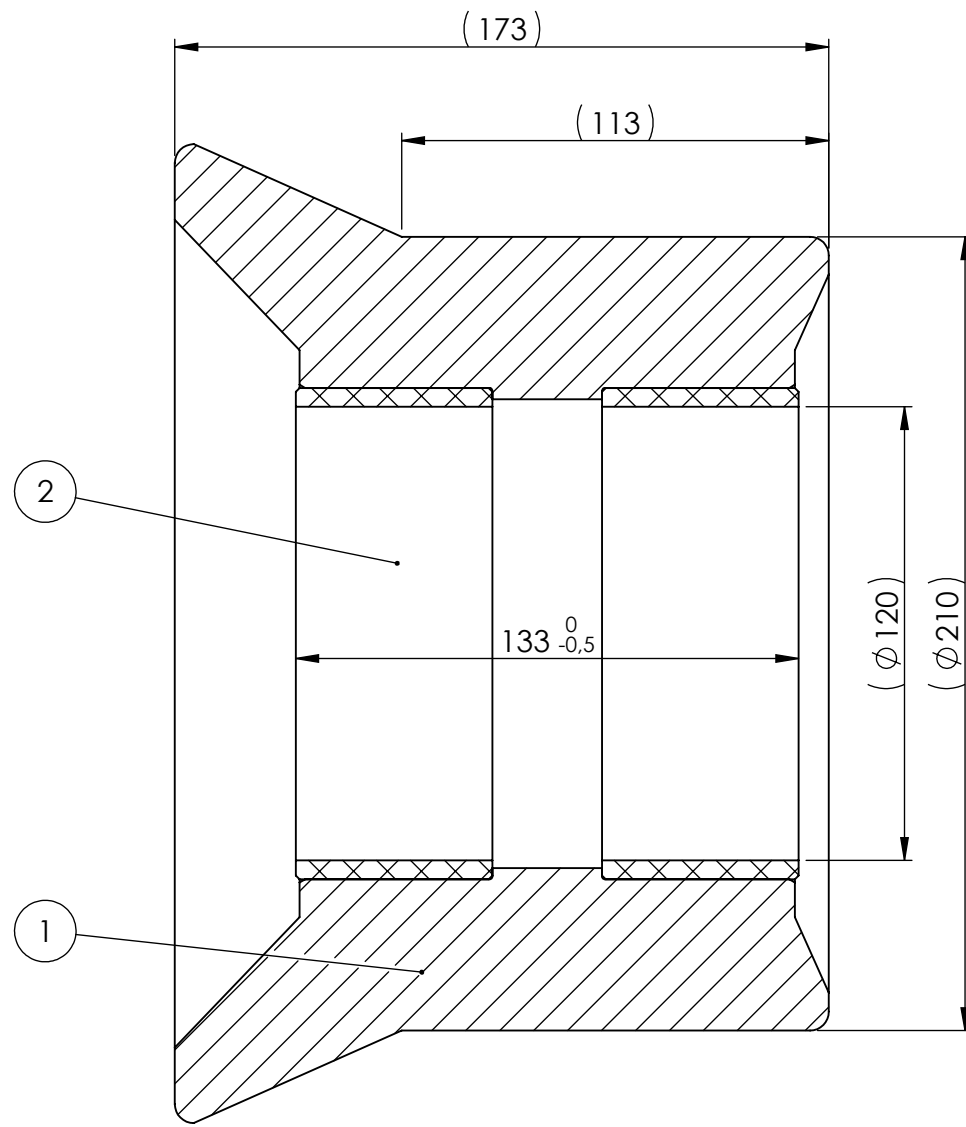
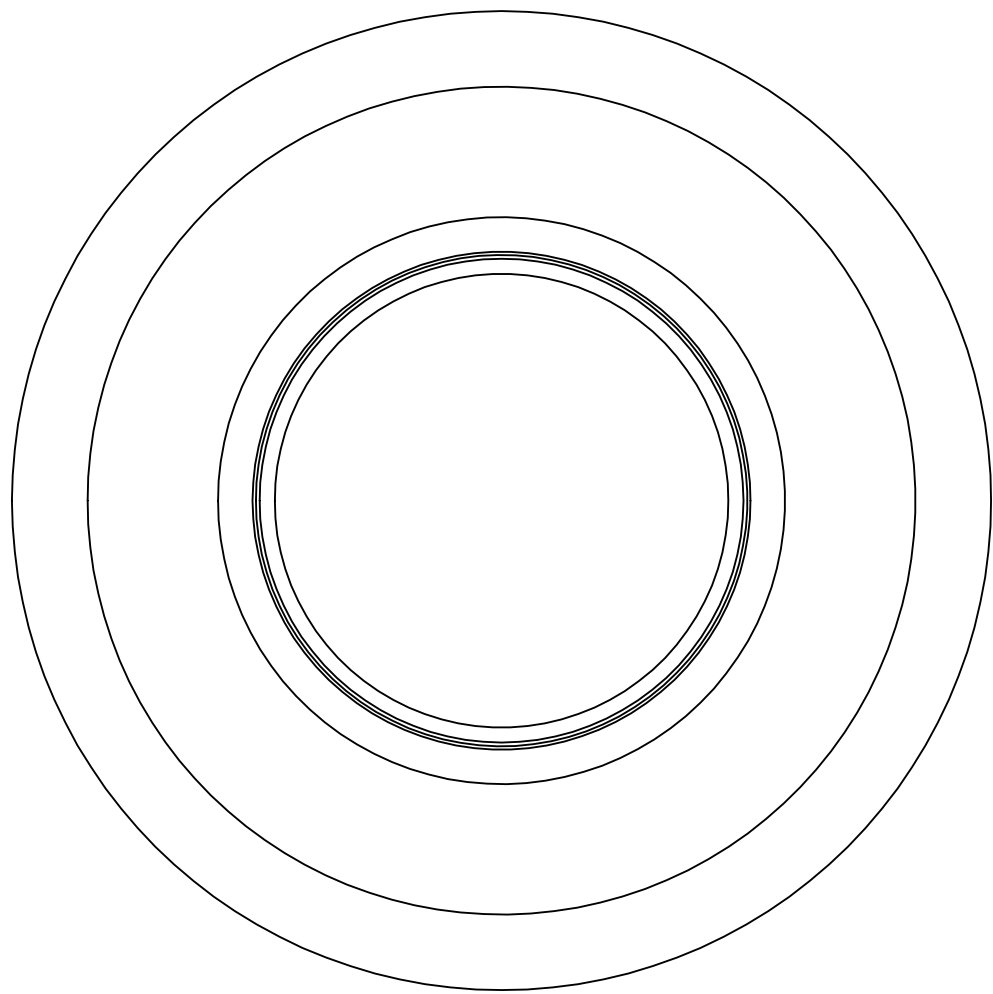
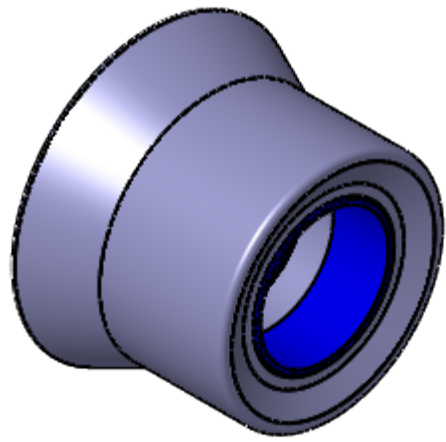
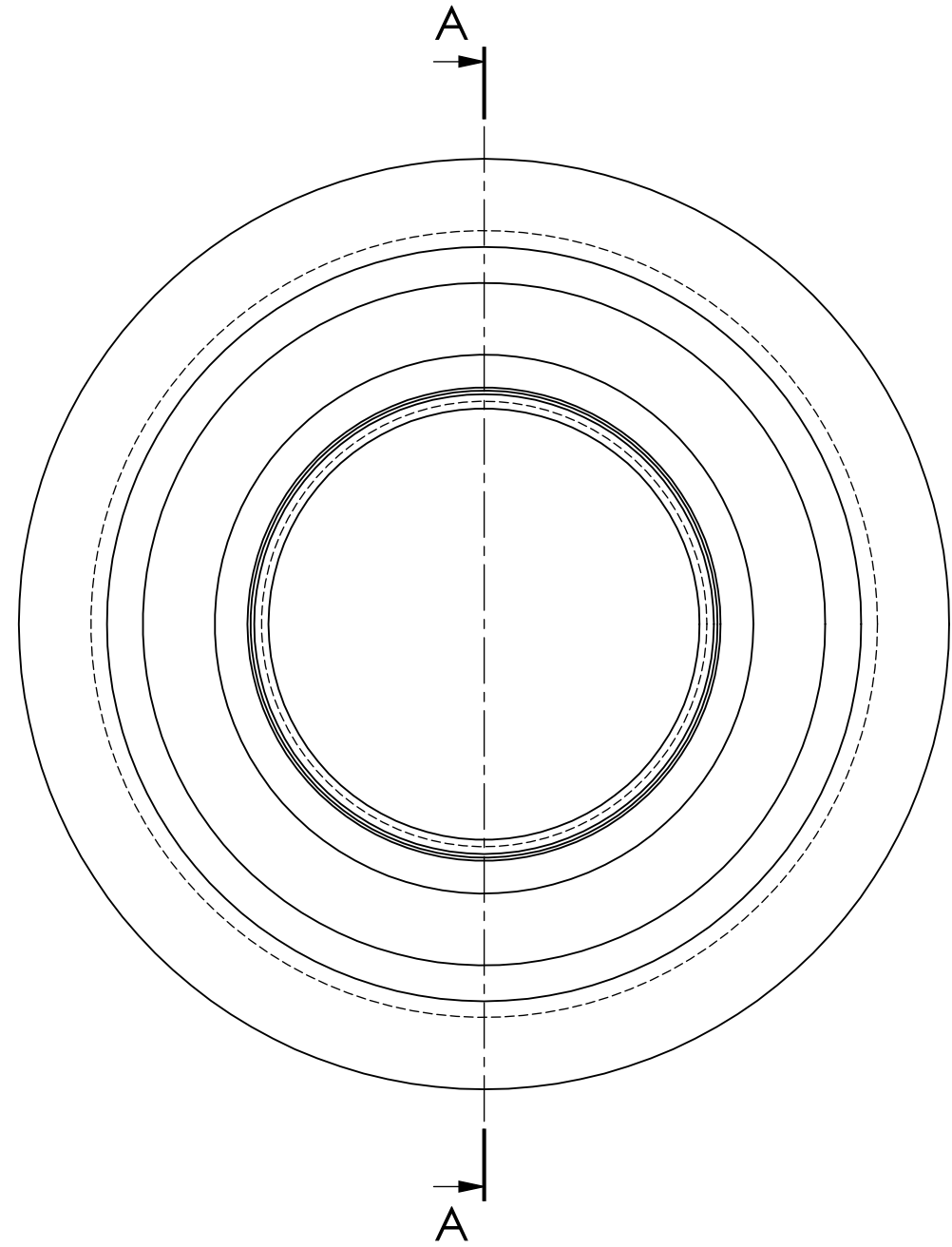


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SECTION A-A



2	2	glijser kunststof 120	PA6-G-MoS2		190223
1	1	oplooprol 210 spec.	S355 JO		191101
POS.	QTY.	DESCRIPTION	MATERIAL	REMARK	DWG NR
DESIGNED BY:	DRAWN BY:	REFERENCE DWG:	MATERIAL:	WEIGHT (kg):	DATE:
H. vd Borne	H. vd Borne			29.7	20-3-2017
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES ACCORDING TO ISO 2768-mK THERMAL CUTTING TOLERANCES ACC. TO ISO 9013-332 EDGES OF WORKING PARTS ACC. TO ISO 13715		SCALE:	GROUP:	DESIGNATION:	
ARTICLE CODE:		1:2		geleiderol 210 spec.	
VDL Containersystemen		SIZE:	SHEET:	DWG NR.:	REV.:
		A2	1 / 1	191102	-