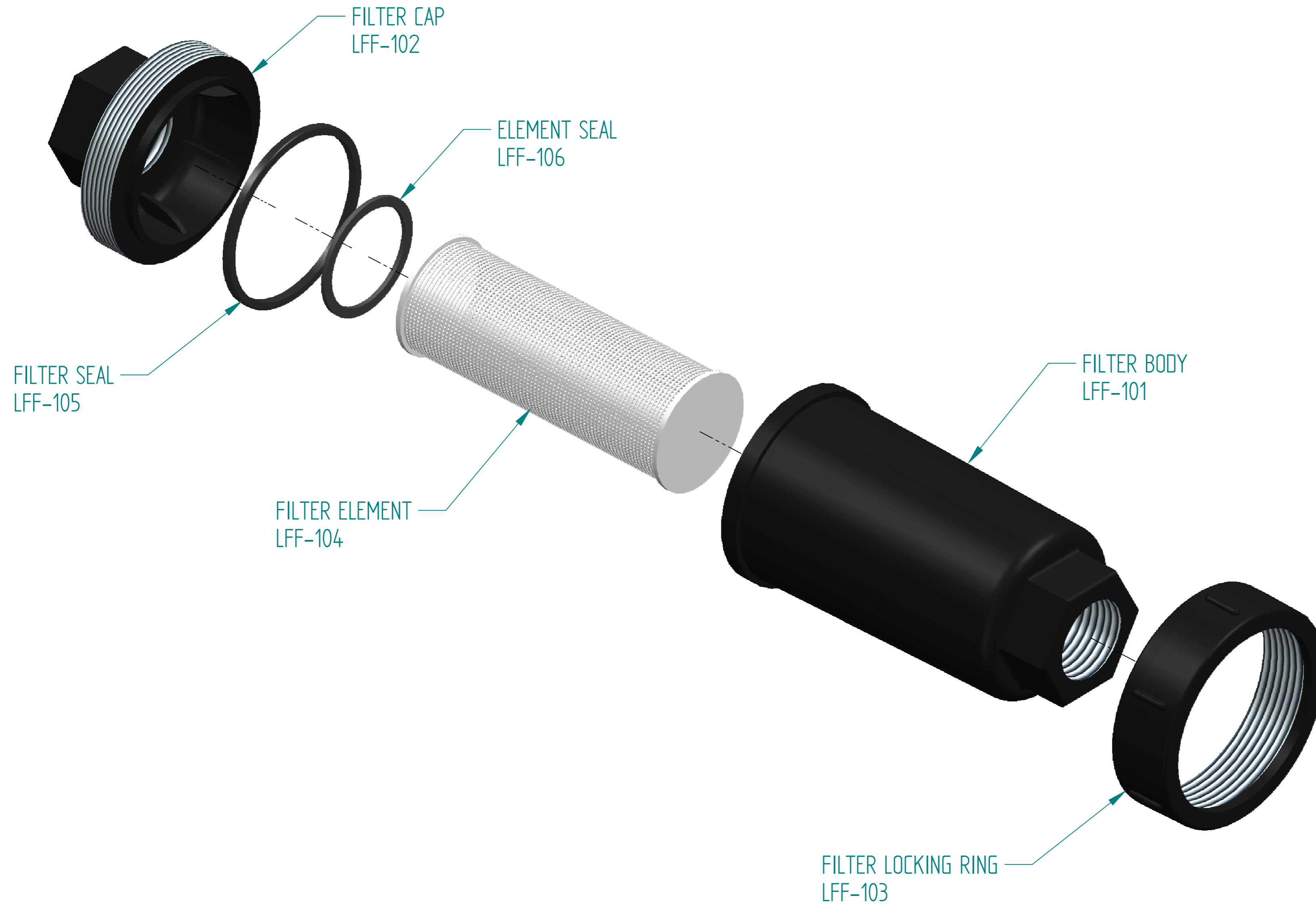


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

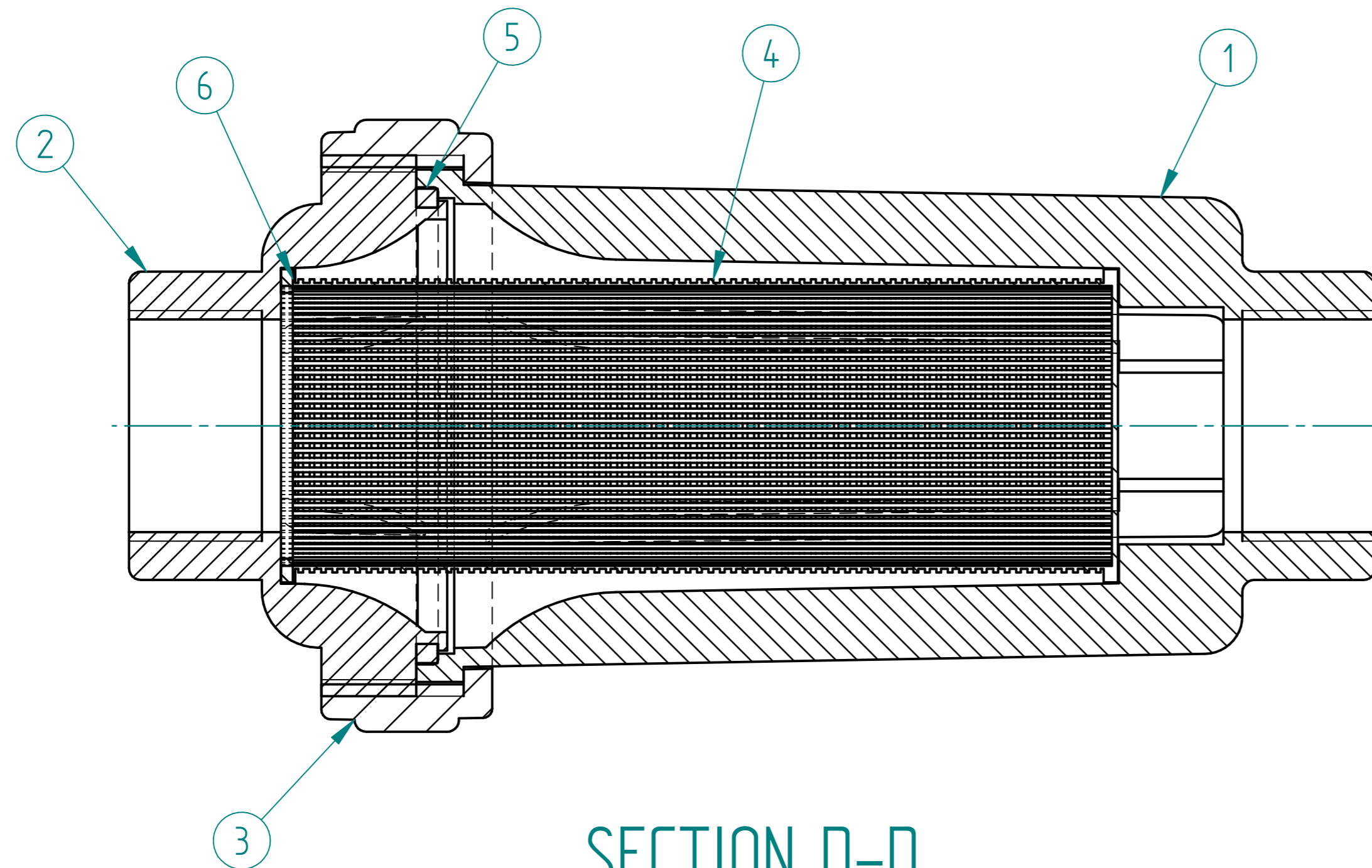
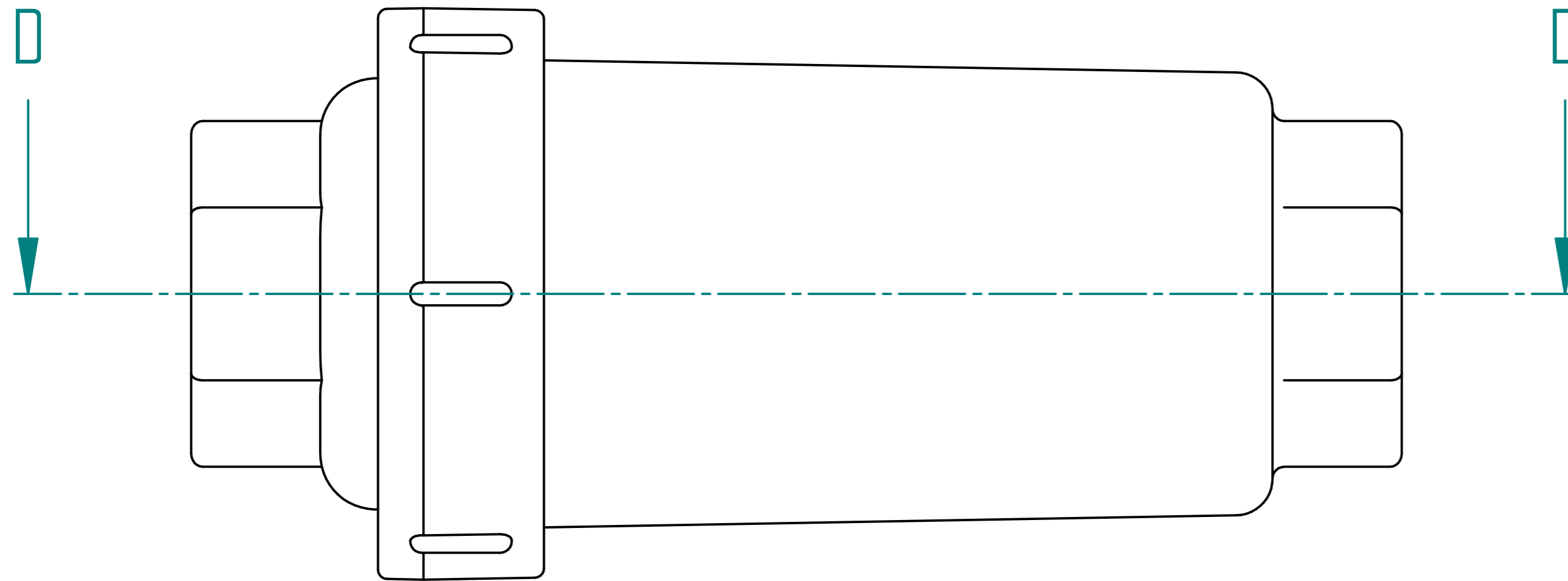


# FILTER ASSEMBLY

# LFF-100

	NAME	DATE	AGRIGELIPTYLTD.	
DRAWN	Dan	10/31/17		
APPROVED				
MATERIAL			TITLE	
TREATMENT			Filter Assembly	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			SIZE	DWG NO
1st ANGLE			A2	LFF-100
ANGLES ±0.1°				REV
2 PL ±0.02 3 PL ±0.005			FILE NAME: Filter.dft	
	SCALE:	WEIGHT:	SHEET 1 OF 8	

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



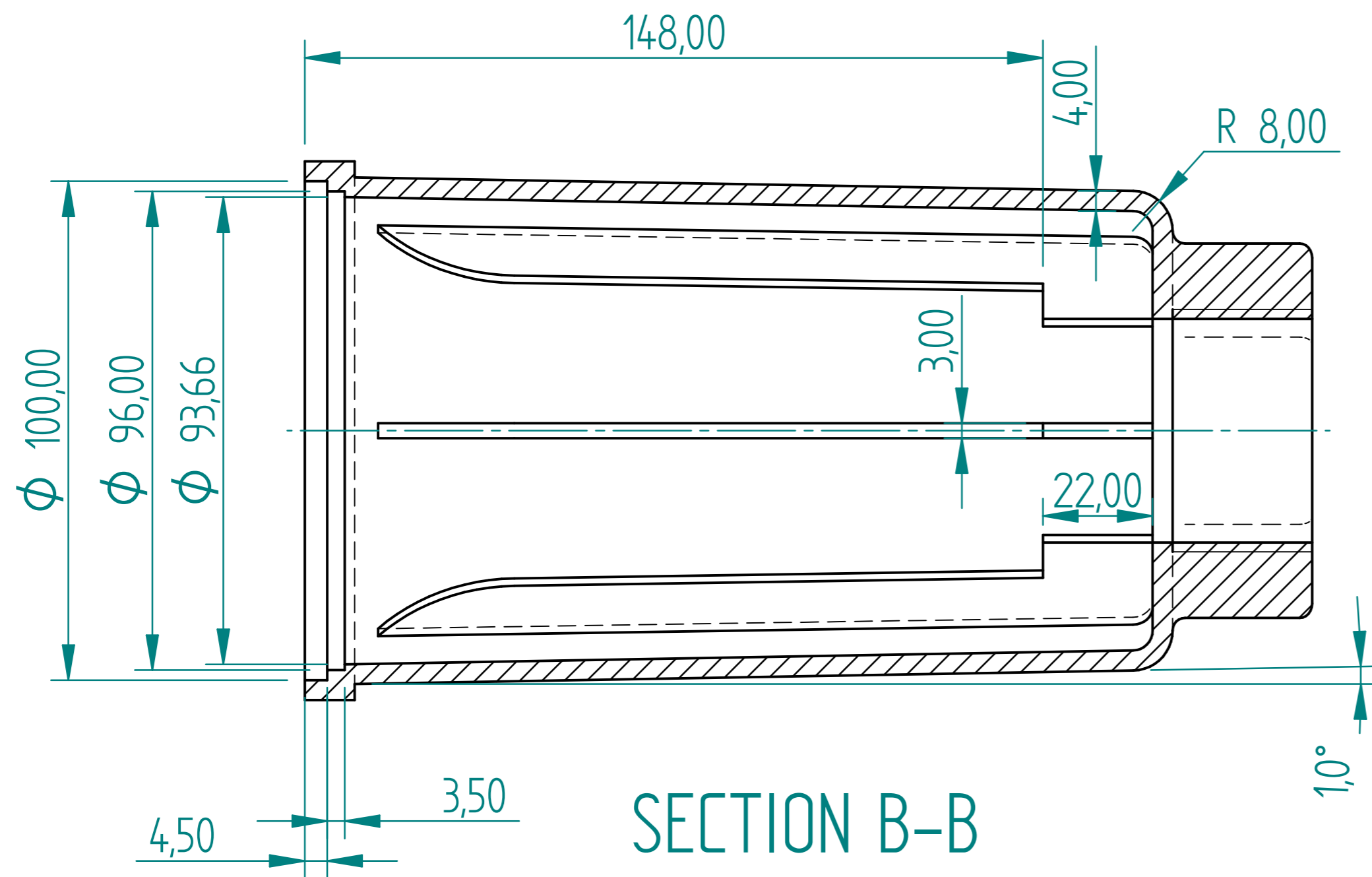
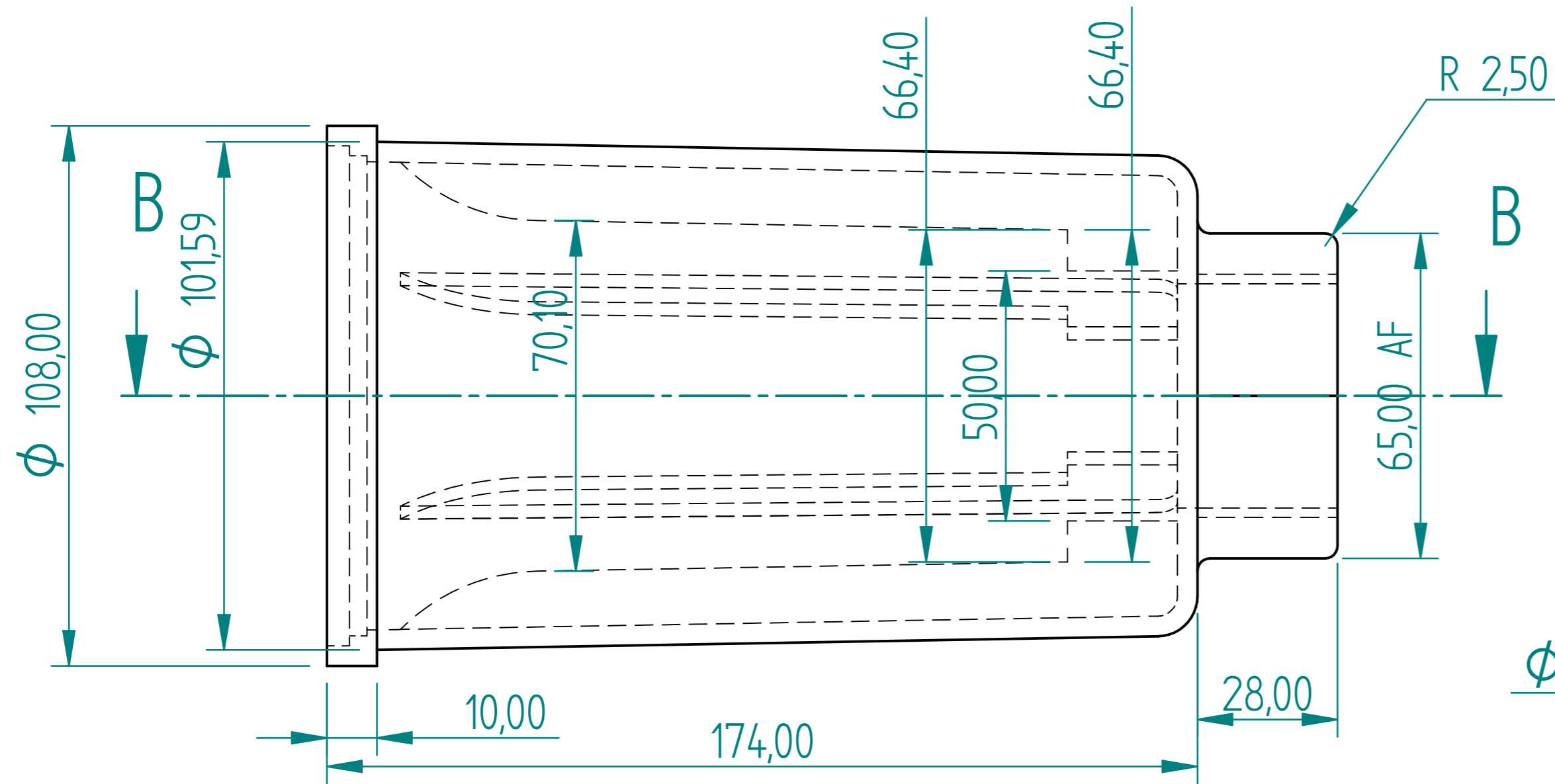
SECTION D-D

Item Number	Document Number	Title	Material
1	LFF-101	FILTER BODY	Glass Filled Poly Prop
2	LFF-102	FILTER CAP	Glass Filled Poly Prop
3	LFF-103	FILTER LOCKING RING	Glass Filled Poly Prop
4	LFF-104	FILTER ELEMENT	Poly Prop
5	LFF-105	FILTER SEAL	Monpreen ? 63 d
6	LFF-106	ELEMENT SEAL	plastic

## FILTER ASSEMBLY LFF-100

NAME	DATE	AGRIGELIPTYLTD.	
DRAWN	Dan	10/31/17	
APPROVED			
MATERIAL		TITLE Filter Assembly	
TREATMENT		SIZE A2	DWG NO LFF-100
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		FILE NAME: Filter.dft	REV
1st ANGLE ANGLES ±0.1°		SCALE:	WEIGHT:
2 PL ±0.02 3 PL ±0.005			SHEET 2 OF 8

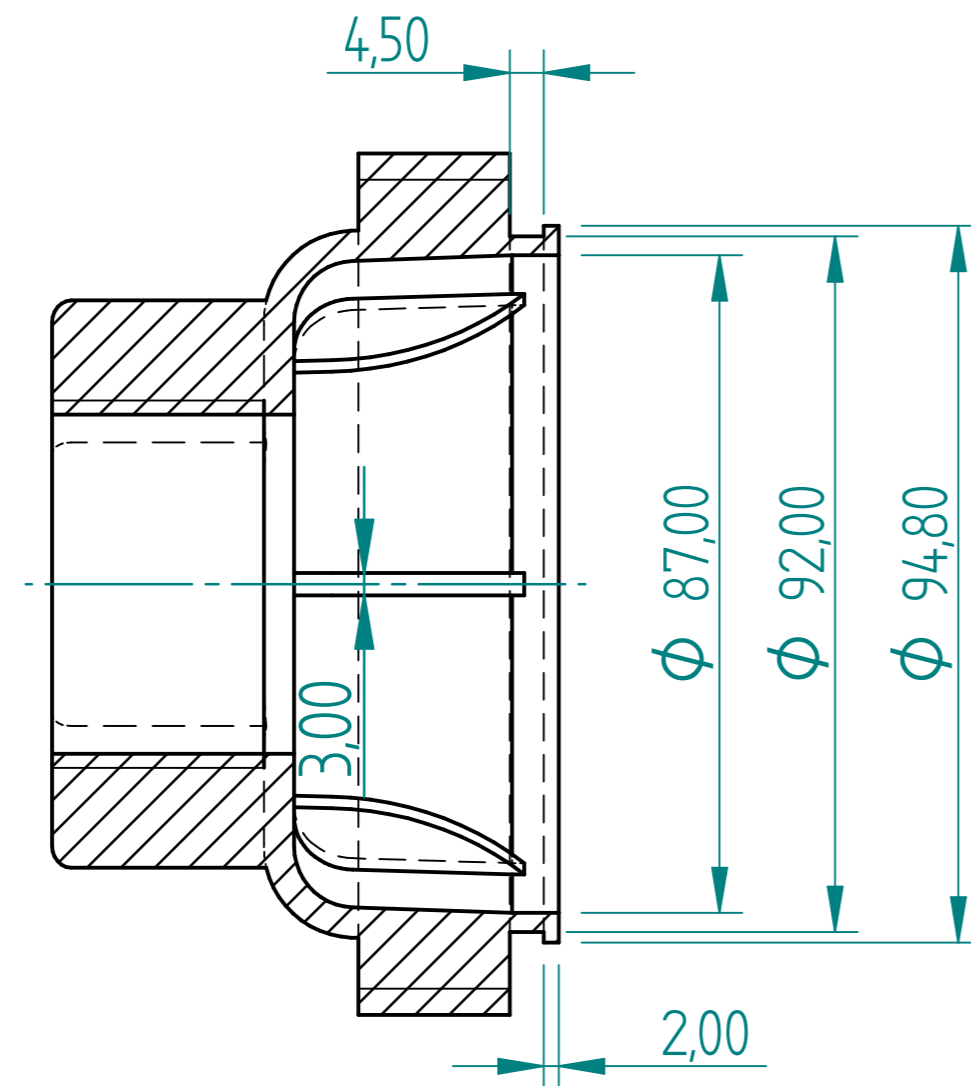
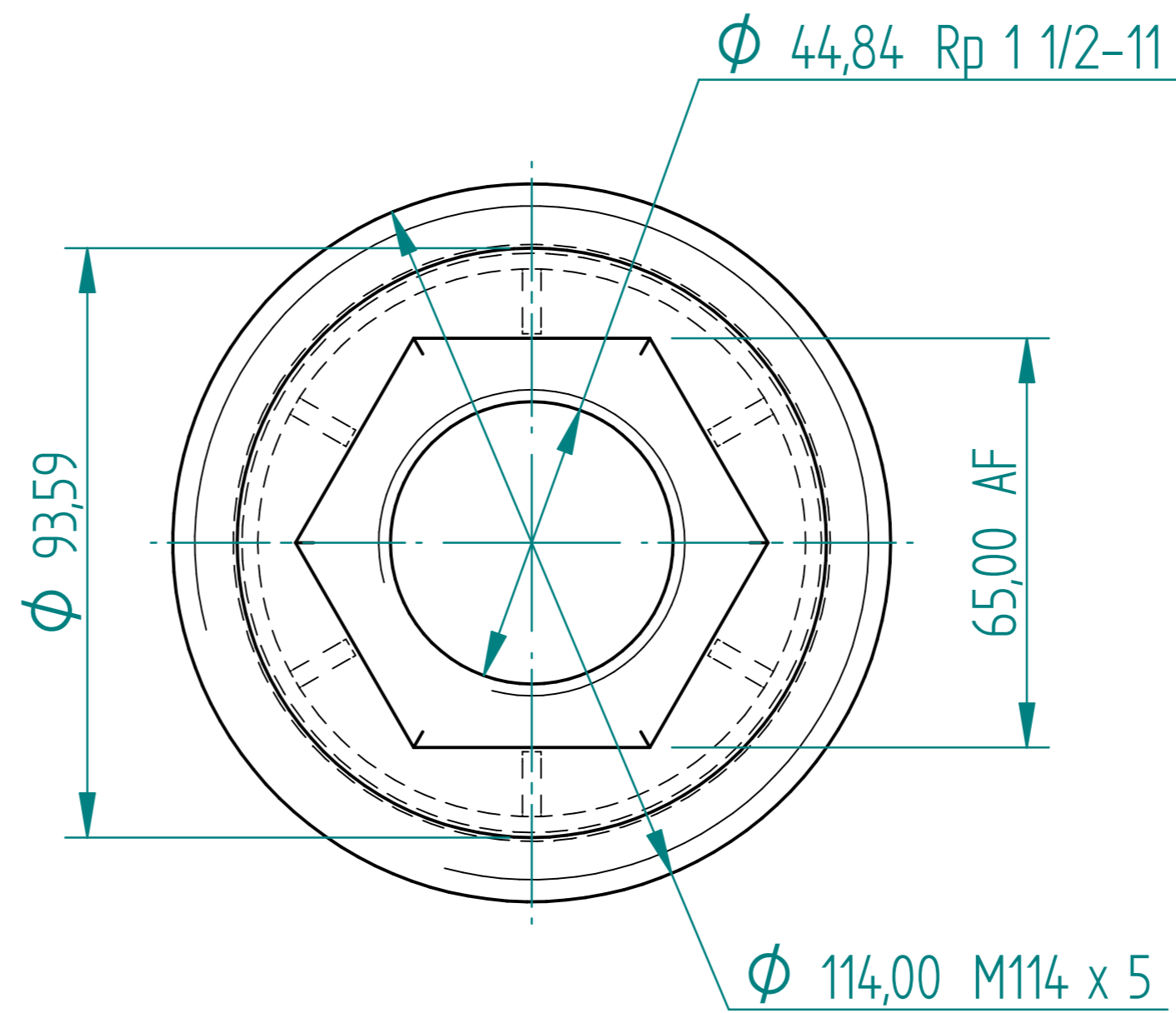
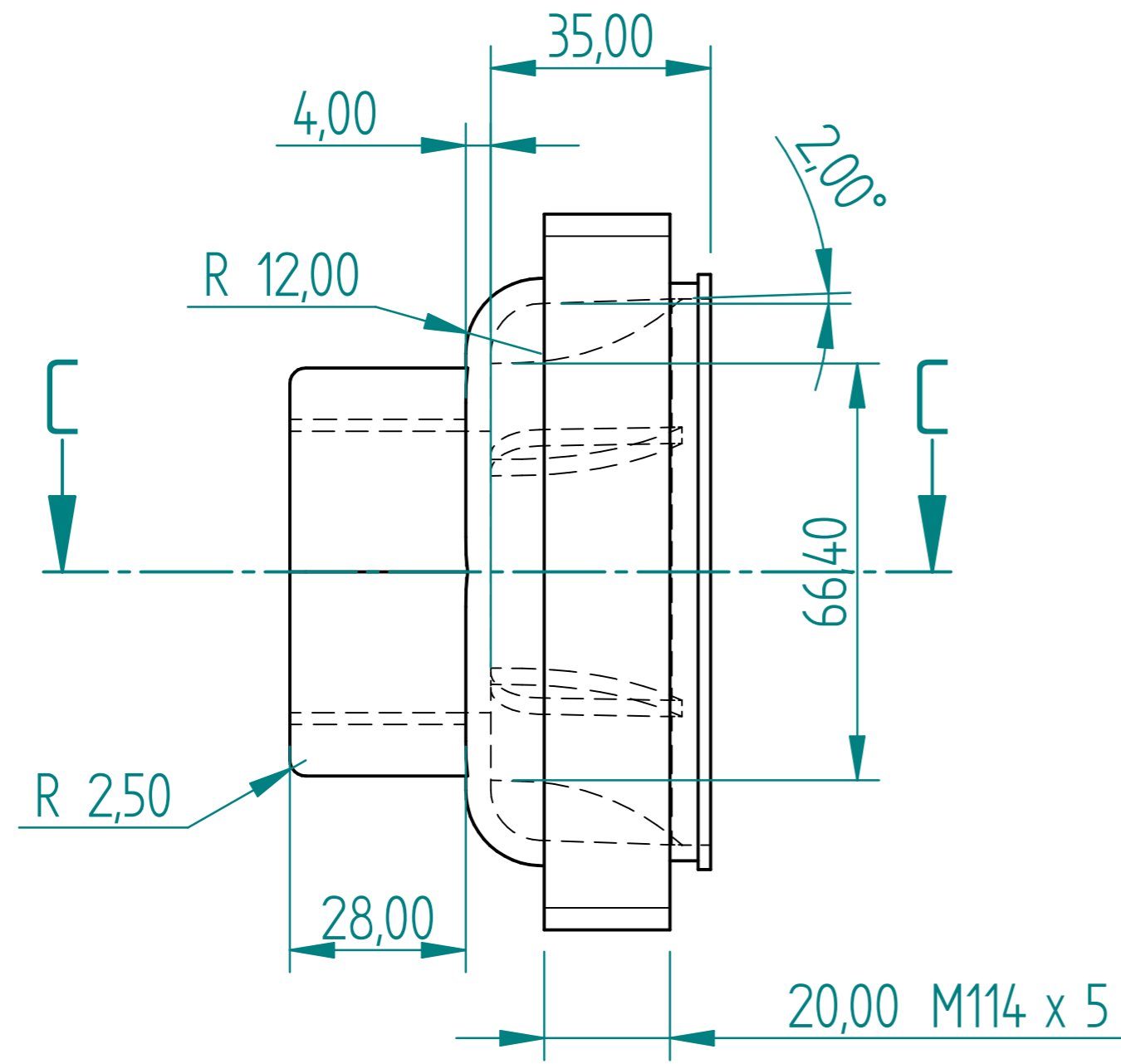
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



# FILTER BODY LFF-101

DRAWN	Qan	DATE	10/31/17	AGRIGELIPTYLTD.	
APPROVED				Filter Assembly	
MATERIAL				SIZE	DWG NO
TREATMENT				A2	LFF-100
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS				FILE NAME:	Filter.dft
ANGLES $\pm 0,1^\circ$				SCALE:	WEIGHT:
2 PL $\pm 0,02$ 3 PL $\pm 0,005$				SHEET 3 OF 8	

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

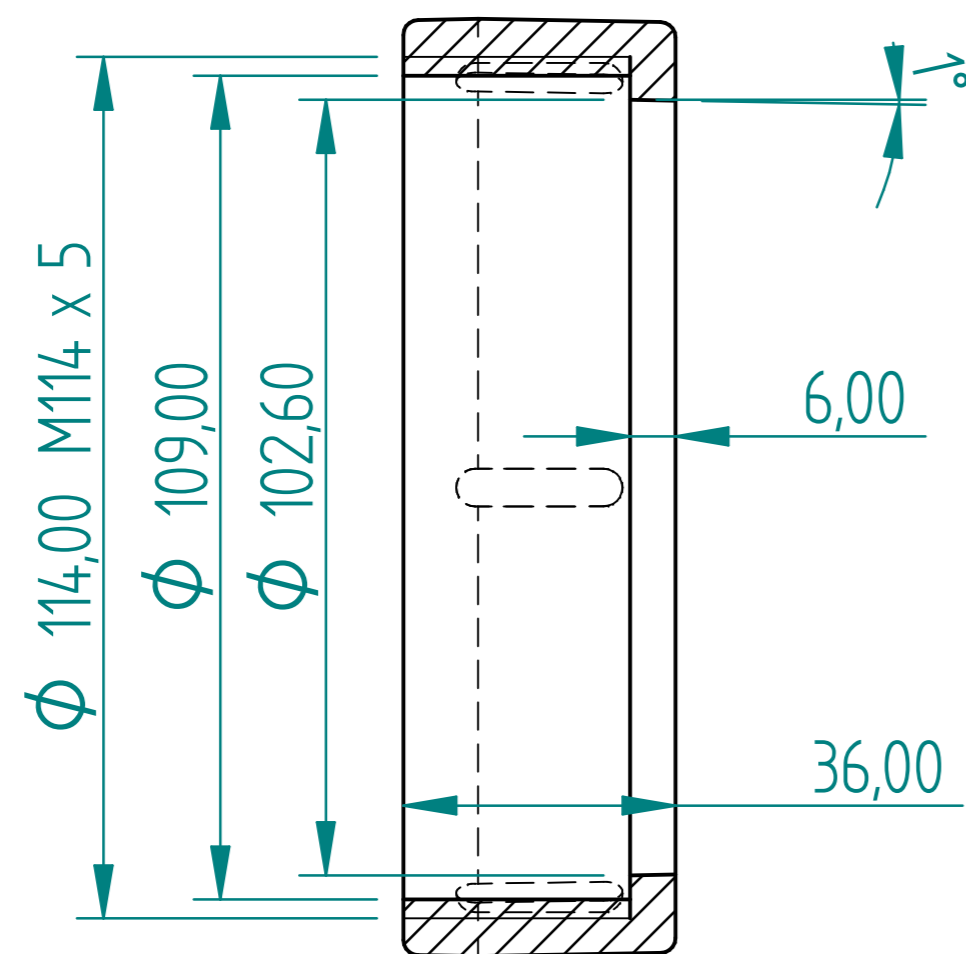
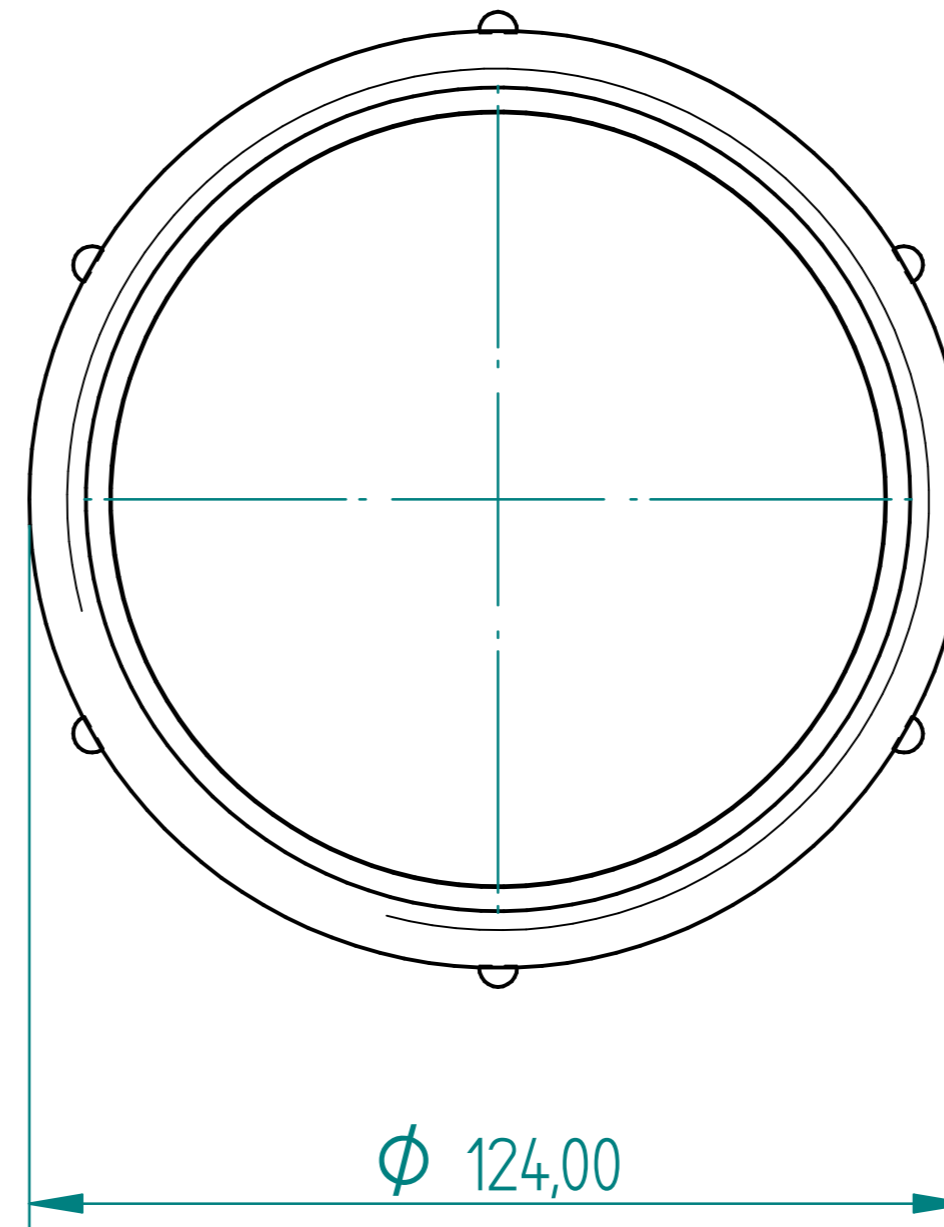
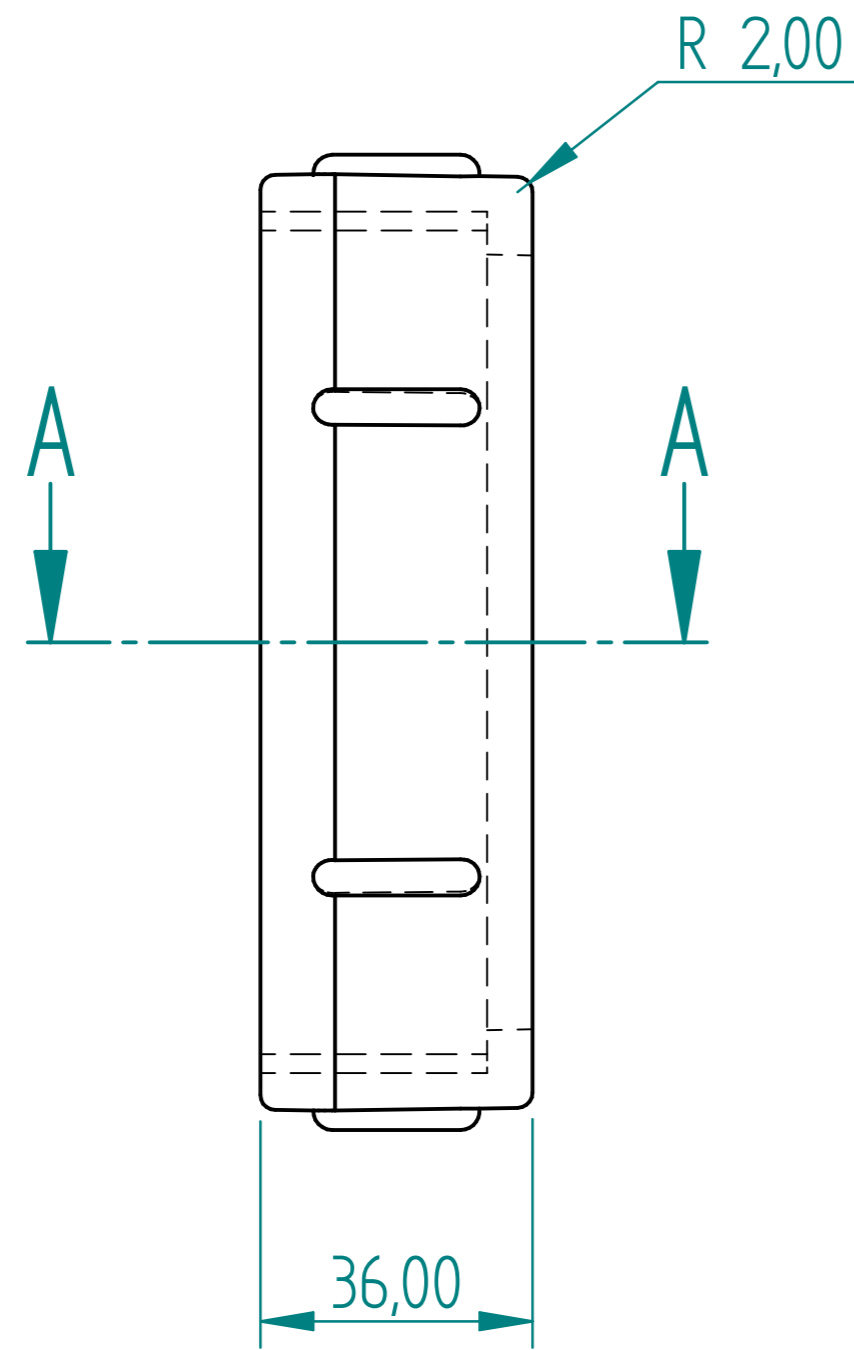


SECTION C-C

FILTER CAP LFF-102

	NAME	DATE	AGRIGELIPTYLTD.	
DRAWN	Dan	10/31/17		
APPROVED				
MATERIAL			TITLE Filter Assembly	
TREATMENT				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			SIZE	DWG NO
ANGLES ±0.1°			2 PL ±0.02	3 PL ±0.005
1st ANGLE			FILE NAME: Filter.dft	REV
SCALE:			WEIGHT:	SHEET 4 OF 8

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



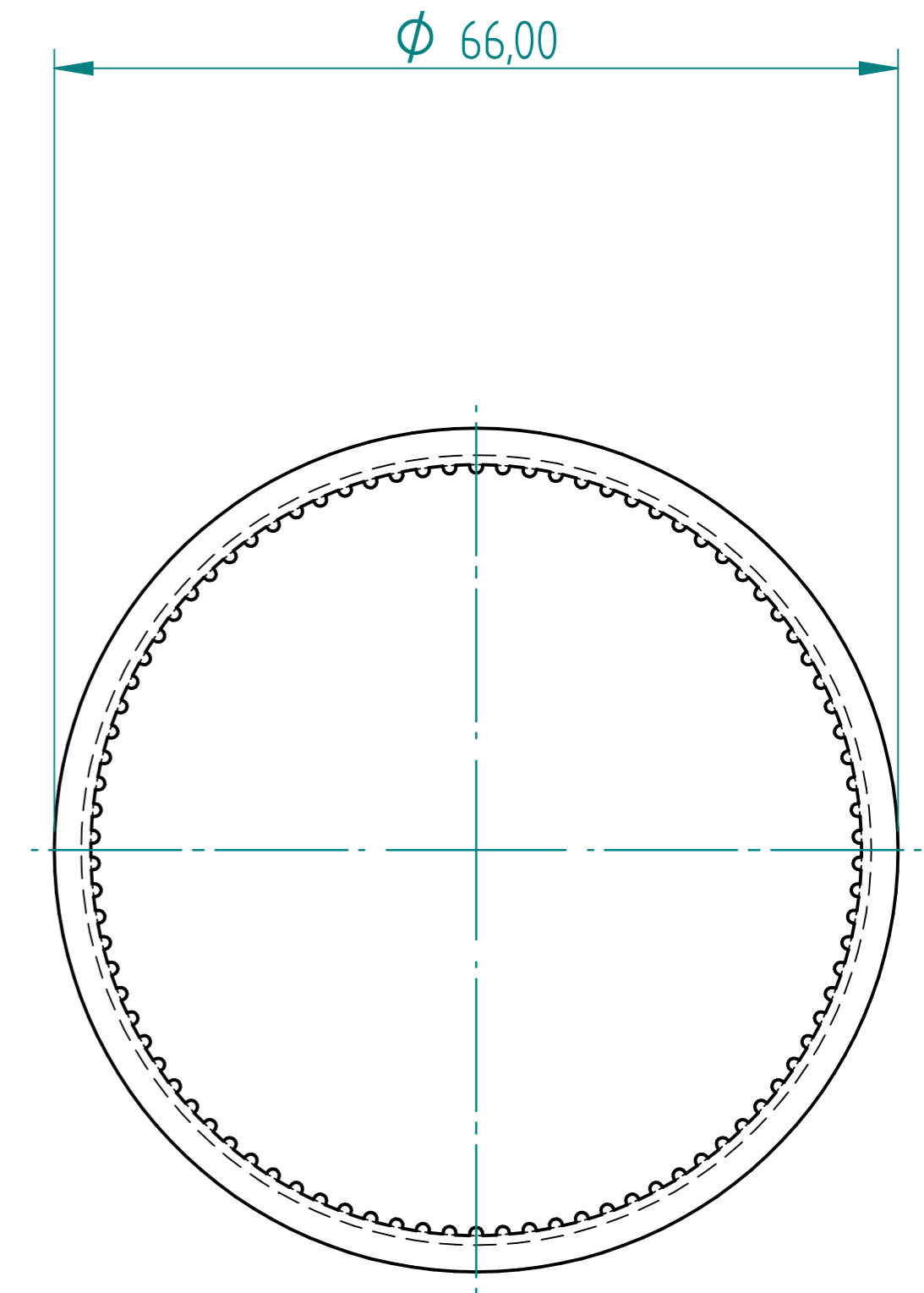
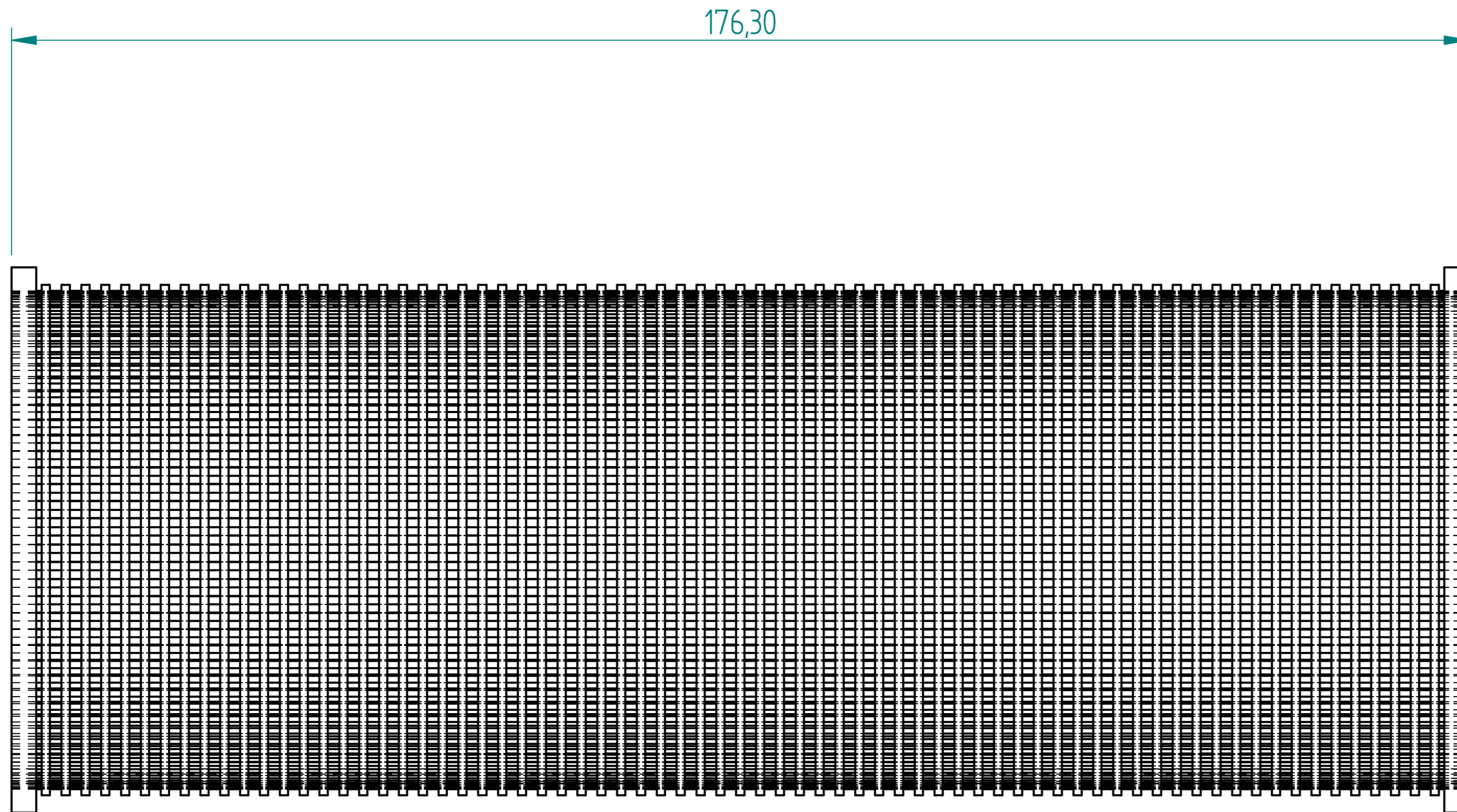
SECTION A-A

FILTER LOCK RING

LFF-103

	NAME	DATE	AGRIGELIPTYLTD.	
DRAWN	Dan	10/31/17		
APPROVED				
MATERIAL			TITLE Filter Assembly	
TREATMENT			SIZE A2	DWG NO LFF-100
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			FILE NAME: Filter.dft	REV
ANGLES ±0.1°			SCALE:	WEIGHT:
2 PL ±0.02 3 PL ±0.005			SHEET 5 OF 8	

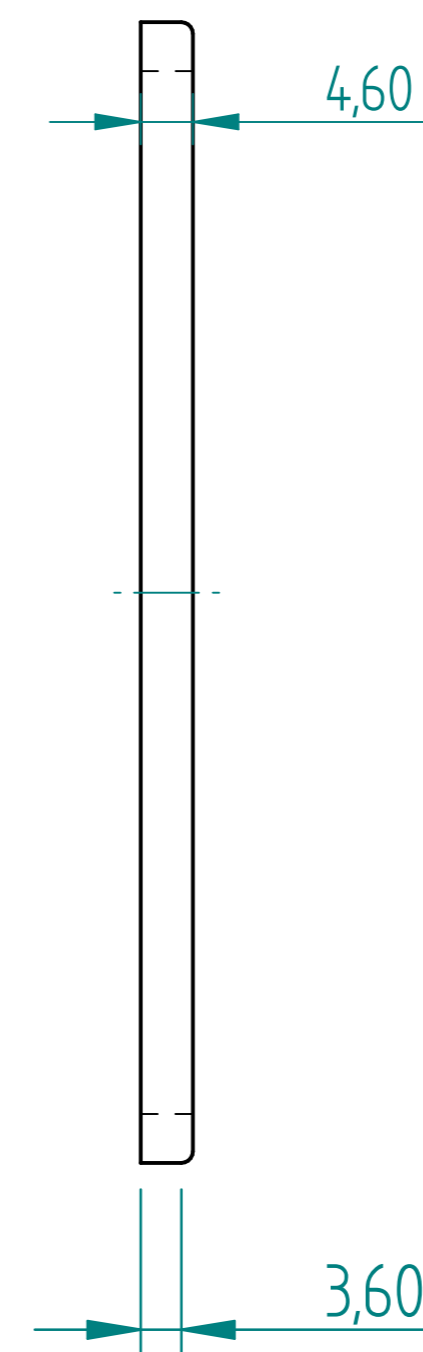
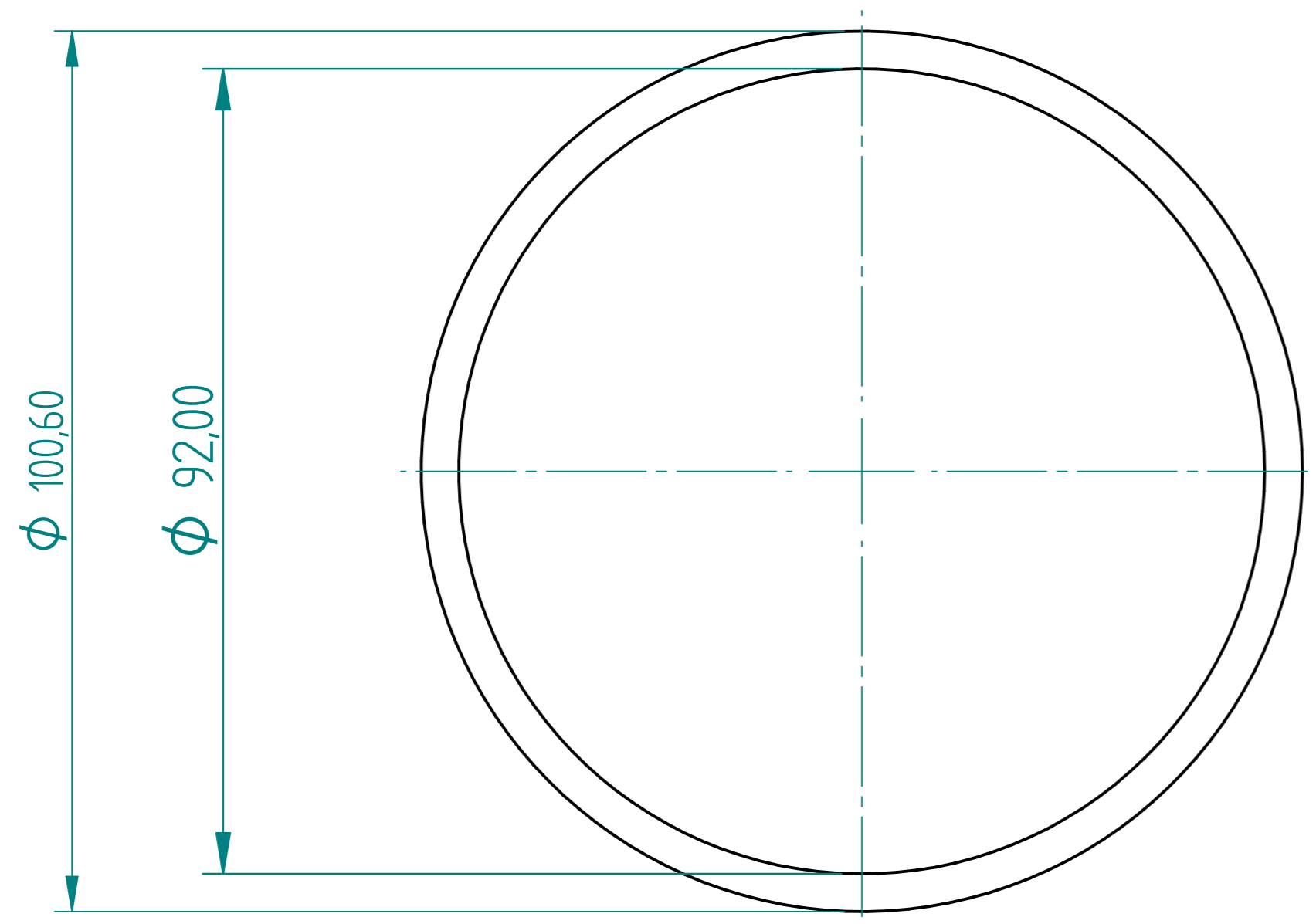
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



# FILTER ELEMENT LFF-104

	NAME	DATE	AGRIGELIPTYLTD.	
DRAWN	Dan	10/31/17		
APPROVED				
MATERIAL			TITLE Filter Assembly	
TREATMENT			SIZE A2	DWG NO LFF-100
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			FILE NAME: Filter.dft	REV
ANGLES ±0.1°			SCALE:	WEIGHT:
2 PL ±0.02 3 PL ±0.005			SHEET 6 OF 8	

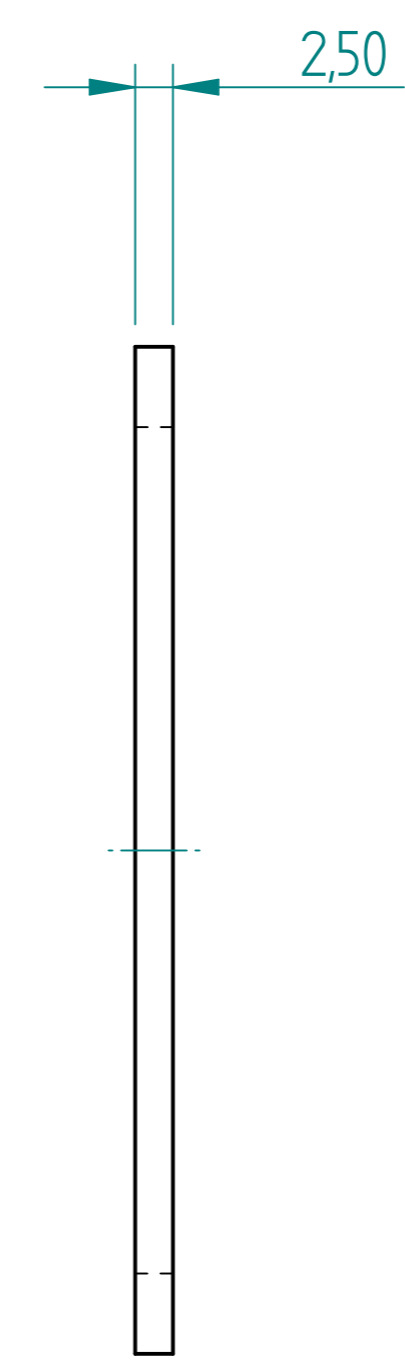
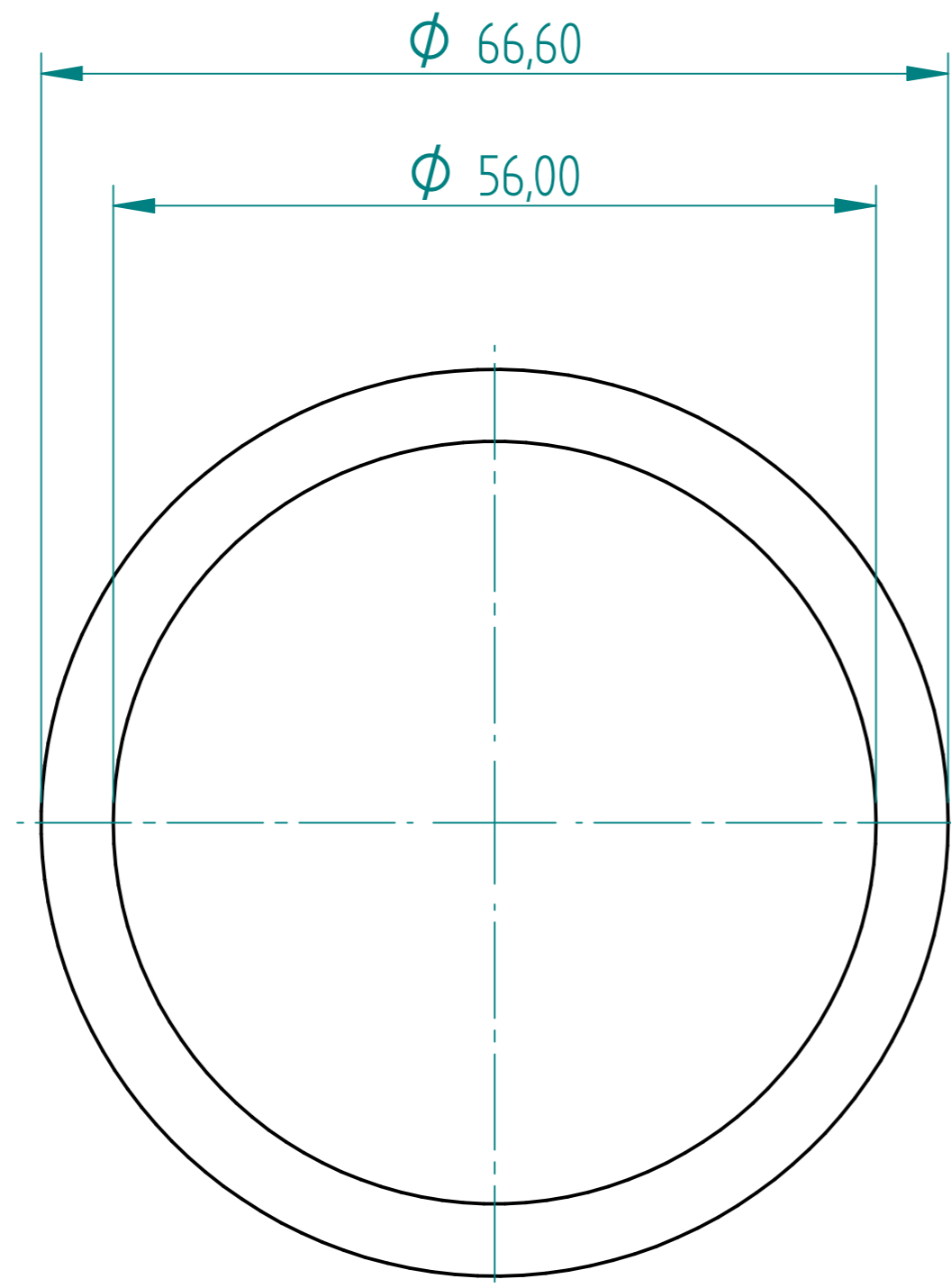
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



FILTER SEAL LFF-105

	NAME	DATE	AGRIGELIPTYLTD.	
DRAWN	Dan	10/31/17		
APPROVED				
MATERIAL			TITLE Filter Assembly	
TREATMENT			SIZE A2	DWG NO LFF-100
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			FILE NAME: Filter.dft	REV
1st ANGLE ANGLES $\pm 0,1^\circ$			SCALE:	WEIGHT:
2 PL $\pm 0,02$ 3 PL $\pm 0,005$				SHEET 7 OF 8

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



ELEMENT SEAL

LFF-106

STILL TO BE MADE

	NAME	DATE		
DRAWN	Dan	10/31/17		
APPROVED				
MATERIAL				
TREATMENT				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			SIZE A2	DWG NO LFF-100
1st ANGLE ANGLES $\pm 0,1^\circ$			FILE NAME: Filter.dft	REV
2 PL $\pm 0,02$ 3 PL $\pm 0,005$			SCALE:	WEIGHT: SHEET 8 OF 8

AGRIGELIPTYLTD.

TITLE  
Filter Assembly

