



A-A

ITEM NO.	QTY.	DESCRIPTION	Drw / Art Nr.
1	1	DN100CF	0038 - 1171
2	1	DN63CF	0038 - 1172
3	1	∅ 70.2 Pipe	0038 - 1173

DRAWN BY	CHECKED	APPROVED	OWNER	PROJ. TYPE	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING
M.Noor	N.J	-	R.Ruber / M.Jacewicz			
 UPPSALA UNIVERSITET		 Ångström Verkstad		TOLERANCES	PROJECT	
				ISO-2768-m	Uppsala / CLIC X-Band Spectrometer	
				ROUGHNESS	TITLE	
					DN100CF TO DN63CF ADAPTOR	
SCALE	DRAWING NO.	REVISION	RELEASE DATE	SHEET	SIZE	
1:1	0038 - 1170	A	20.01.14	1 of 4	A3	

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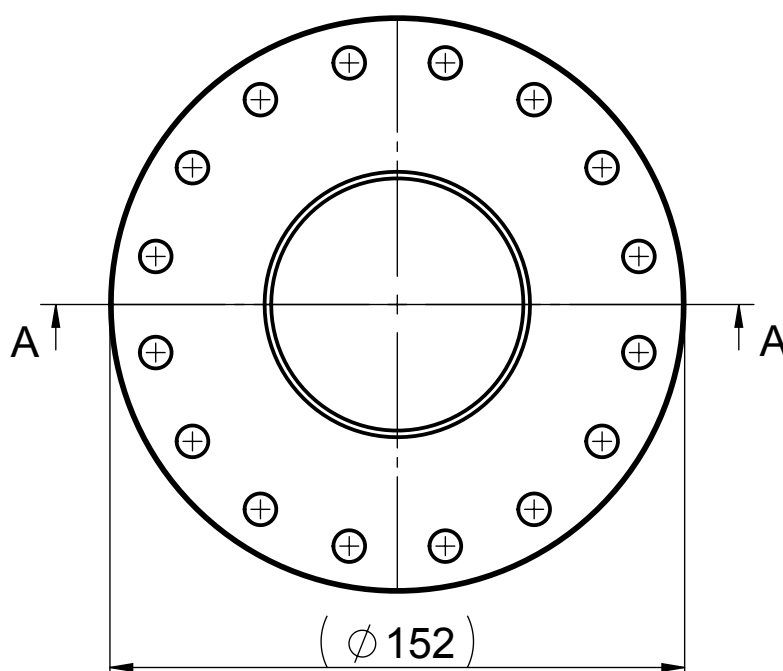
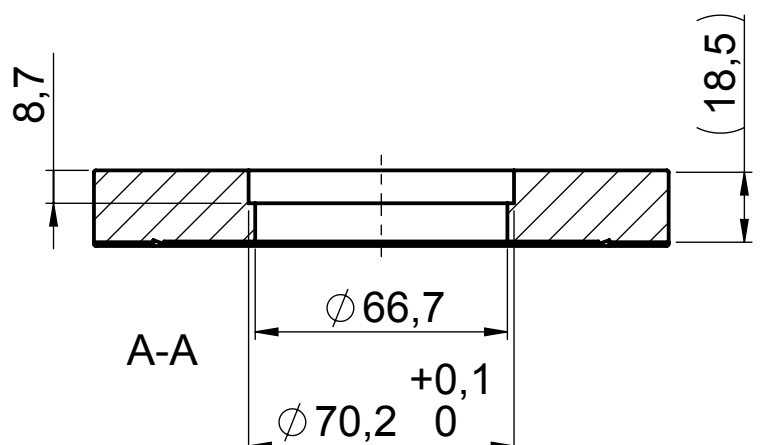
B

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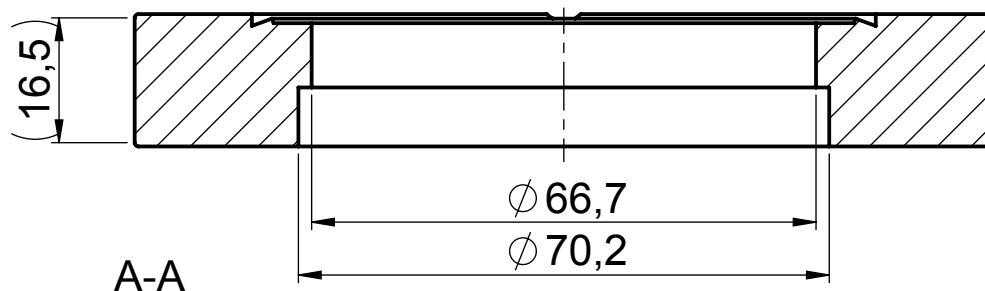


ITEM NO.	QTY.	DESCRIPTION	Drw / Art Nr.
1	1	DN100CF	Vaqtec 2-CF-0128

DRAWN BY	CHECKED	APPROVED	OWNER	PROJ. TYPE	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING
M.Noor	N.J		R.Ruber / M.Jacewicz			

 UPPSALA UNIVERSITET	 Ingström Verkstad	TOLERANCES	PROJECT			
		ISO-2768-m	Uppsala / CLIC X-Band Spectrometer			
		ROUGHNESS	TITLE			
		Ra 3.2	ADAPTOR DN100CF FLANGE			
SCALE	DRAWING NO.	REVISION	RELEASE DATE	SHEET	SIZE	
1:2	0038-1171	A	20.01.14	2 of 4	A4	

A

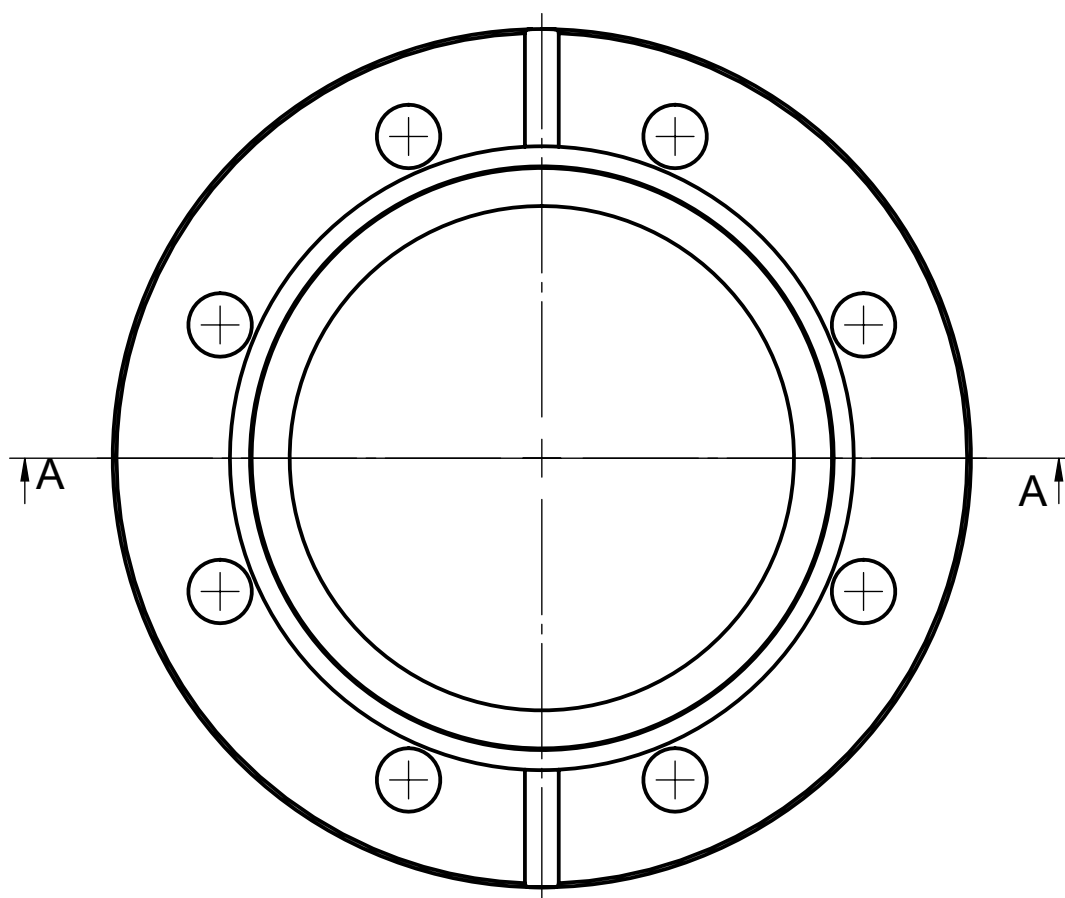


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ITEM NO.	QTY.	DESCRIPTION	Drw / Art Nr.
1	1	DN63CF	Vaqtec 2-CF-0103

DRAWN BY	CHECKED	APPROVED	OWNER	PROJ. TYPE	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING
M.Noor	N.J		R.Ruber / M.Jacewicz			



UPPSALA
UNIVERSITET



TOLERANCES	PROJECT	REVISION	RELEASE DATE	SHEET	SIZE
ISO-2768-m	Uppsala / CLIC X-Band Spectrometer	A	20.01.14	3 of 4	A4
ROUGHNESS	TITLE				
Ra 3.2	ADAPTOR DN63CF FLANGE				
SCALE	DRAWING NO.				
1:1	0038-1172				

A

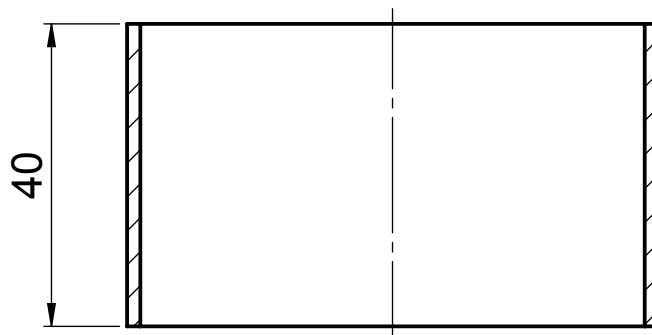
B

C

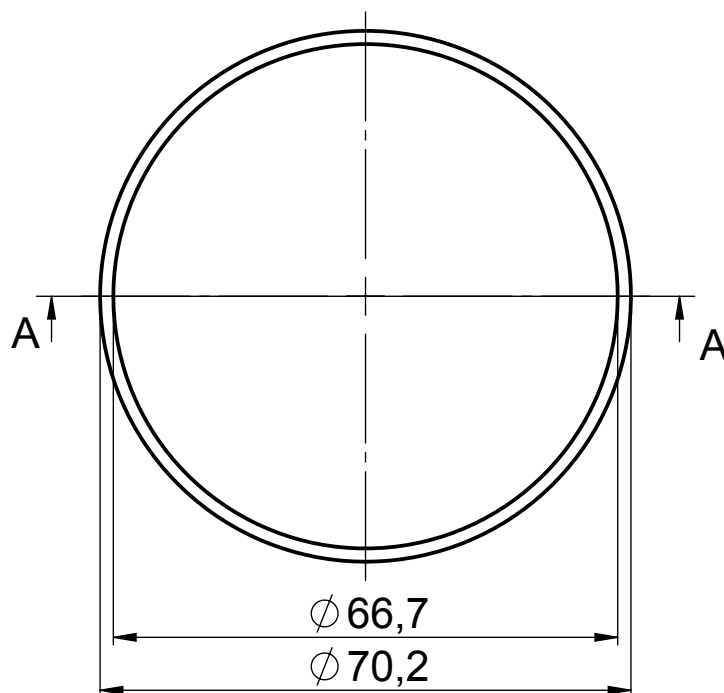
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ITEM NO.	QTY.	DESCRIPTION	MATERIAL
1	1	$\phi 70.2$ Pipe	316L

DRAWN BY	CHECKED	APPROVED	OWNER	PROJ. TYPE	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING
M.Noor	N.J	-	R.Ruber / M.Jacewicz			

 UPPSALA UNIVERSITET	 Ingström Verkstad	TOLERANCES	PROJECT			
		ISO-2768-m	Uppsala / CLIC X-Band Spectrometer			
		ROUGHNESS	TITLE			
		Ra 3.2	ADAPTOR PIPE			
SCALE	DRAWING NO.	REVISION	RELEASE DATE	SHEET	SIZE	
1:1	0038-1173	A	20.01.04	4 of 4	A4	