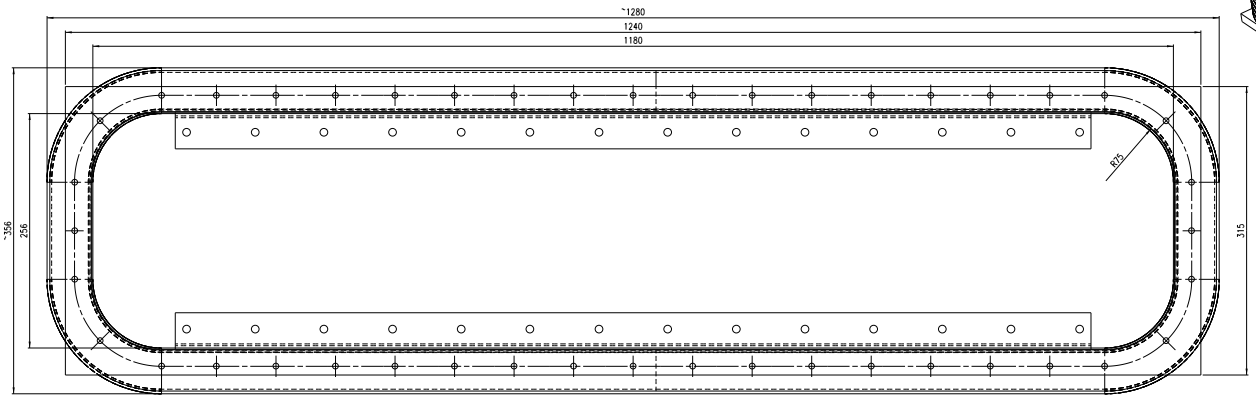

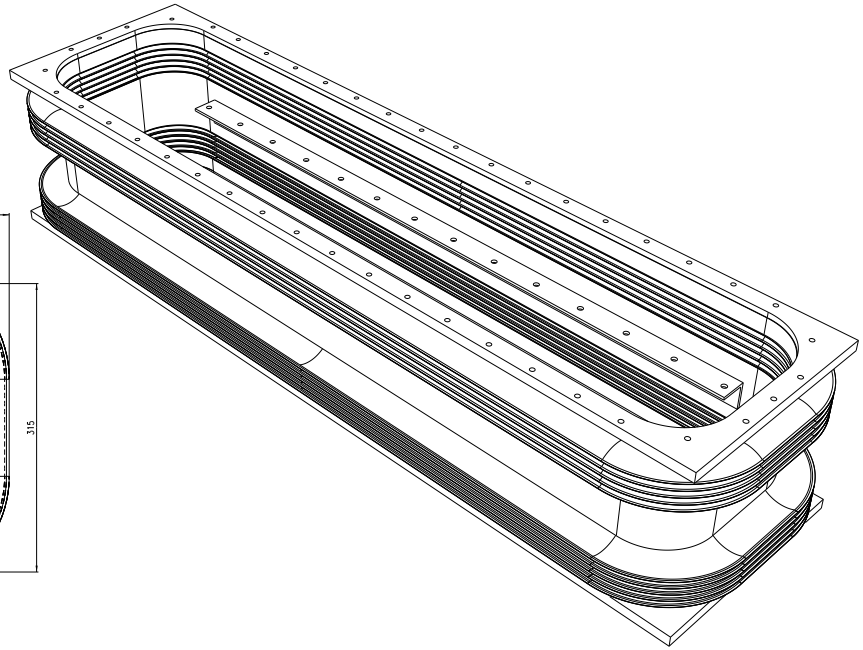

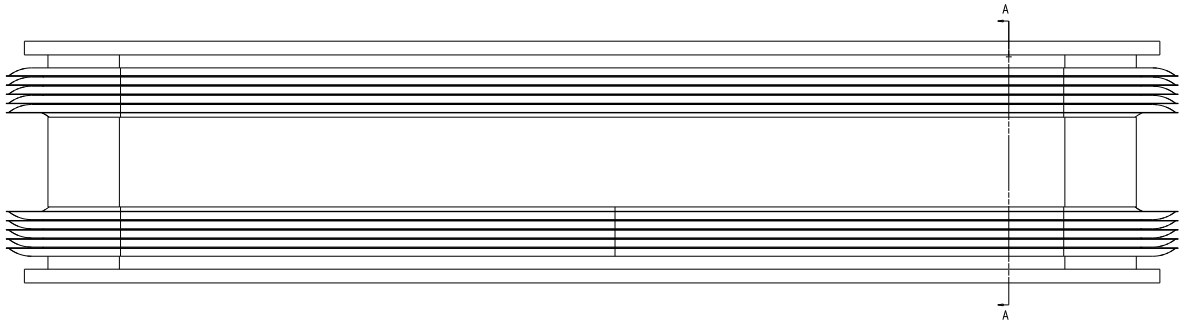

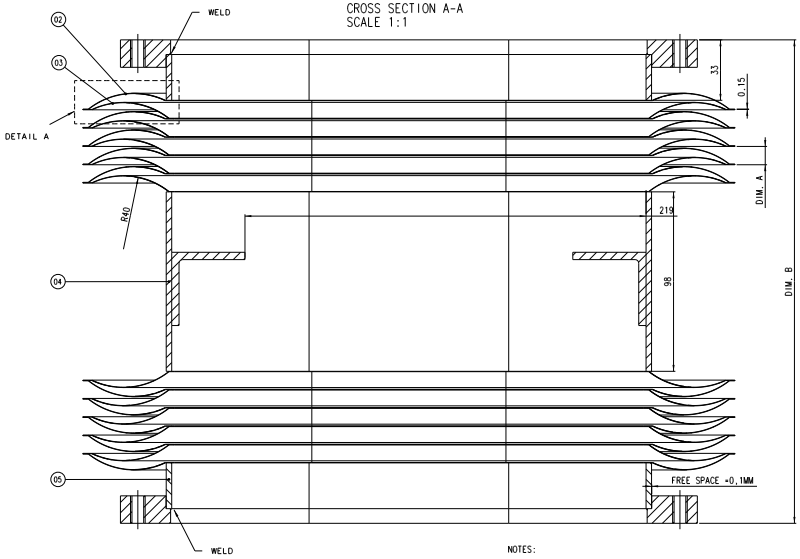

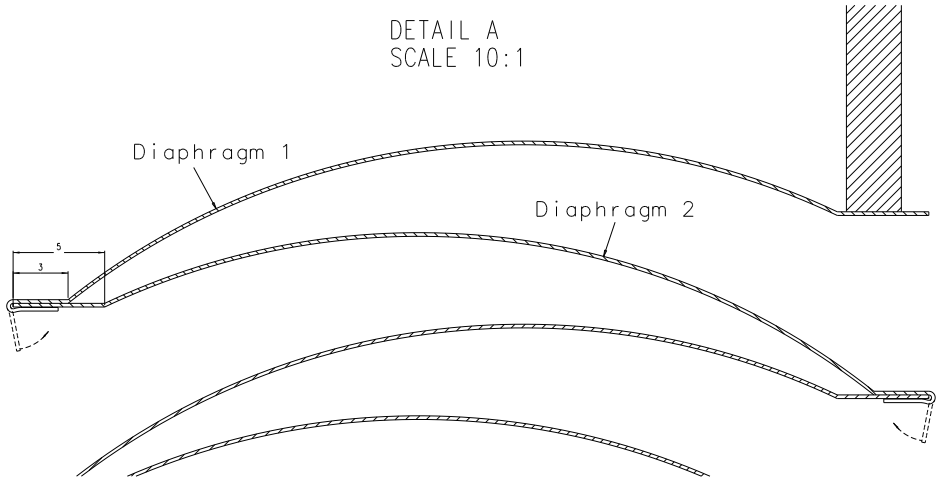

NOTES:

1) SEE FOR VACUUM PLATE DRAWING No.: LHCB-TVT0403
2) SEE FOR VACUUM BRAZING SETUP DRAWING No. LHCB-TVT06

	DIM. A	DIM. B
BELLOW IN	3	190
BELLOW OUT	6.5	225

05	2	DISTANCE RING SMALL	AISI 304 L		LHCB-TVT0404
04	1	DISTANCE RING	AISI 304 L		LHCB-TVT0402
03	10	Diaphragm 2	AISI 304 L		LHCB-TVI010102
02	10	Diaphragm 1	AISI 304 L		LHCB-TVI010101
01	2	FLANGE	AISI 304 L		LHCB-TVT0401
PART NO.	NUMBER	TITLE	MATERIAL	SIZE/NOTE	I.D. NO./NORM

Project: LHCB VERTEX DETECTOR

Title: TEST RECTANGULAR BELLOW

Rev.	Date	Name
A	28/11/01	M.J. kraan
B	29/01/02	M.J. kraan

Scale: 1:2 / 1:1 | Drawn: M.J. Kraan | Date: november 2001 | Checked:

General tolerance unless otherwise stated ISO 2768-mK-E | Chemical tolerance unless otherwise stated ISO-8015-E | Roughness unless otherwise stated DIN 1302

Dim. in mm

NIKHEF
NATIONAL INSTITUTE FOR NUCLEAR PHYSICS AND HIGH ENERGY PHYSICS
P.O.41882, 1009 DB Amsterdam, the Netherlands
Visiting address: Kruislaan 409, Amsterdam
tel.:+31-(0)20-5922000
fax:+31-(0)20-5925155

Size: A0 | Identification No.: LCHB-TVT04

Sheet No: X | Number of sheets: X

This drawing may not be used for commercial purposes without written authorisation.