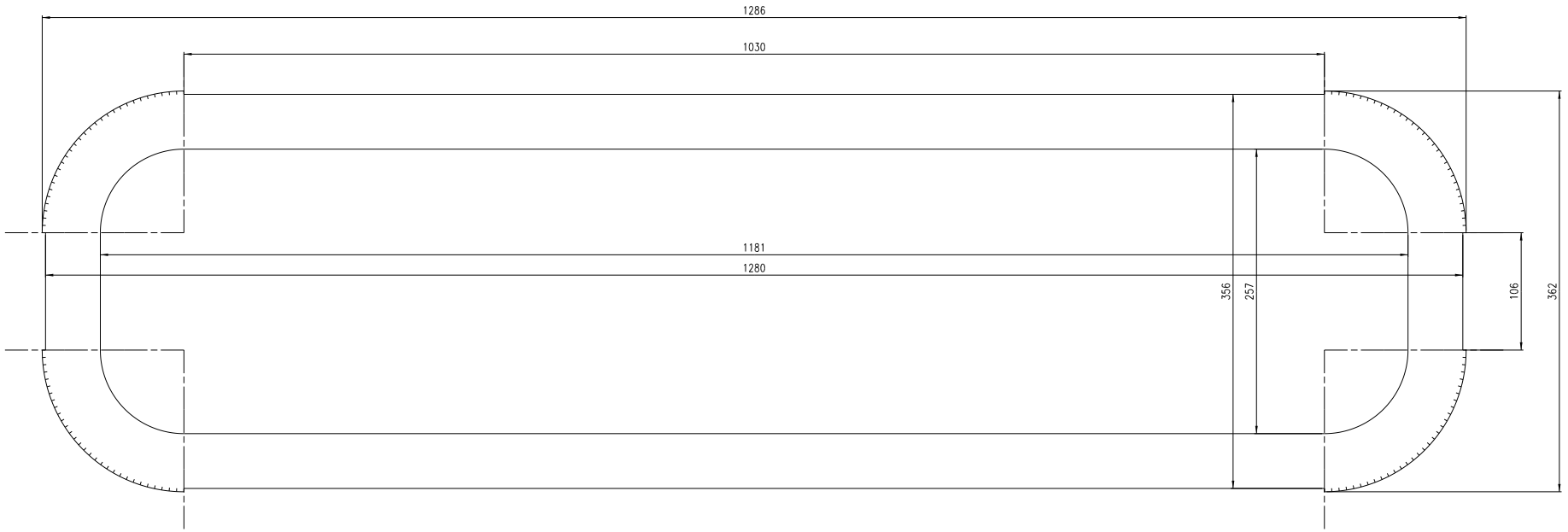

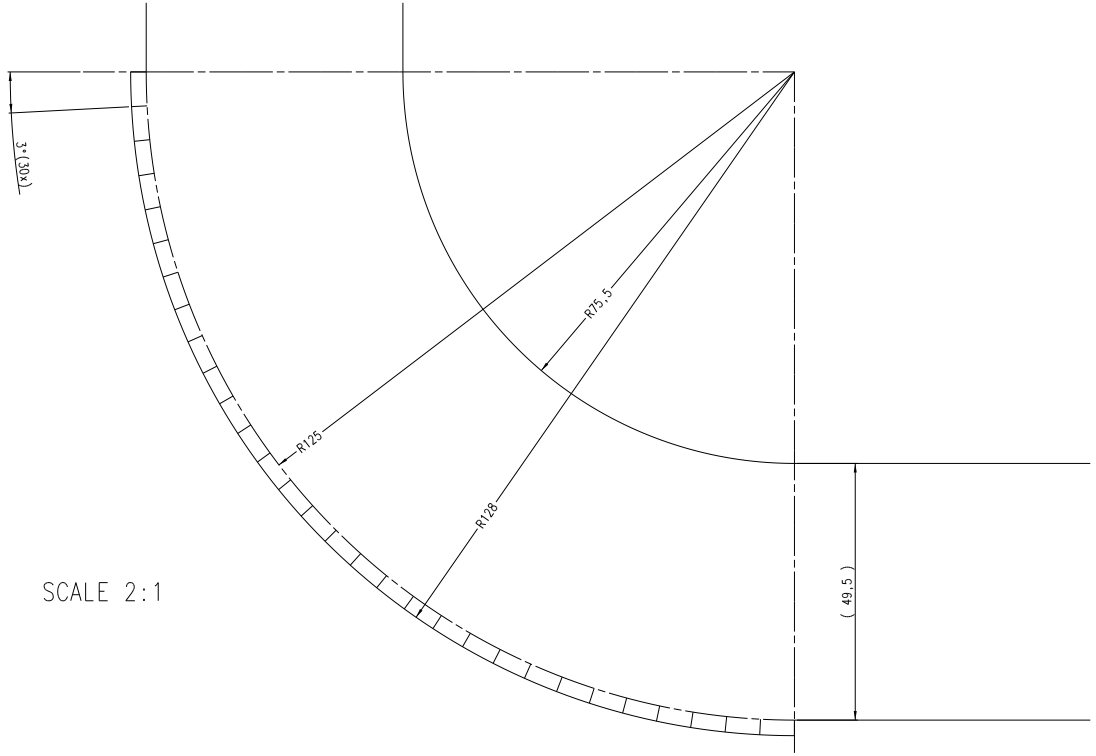

SCALE 2:1

NOTES:

* All edges deburred
* Min laser groove in bend = 0.2mm
* Max laser groove = 1mm

01		diaphragm	AISI 316	1286x362 thickness=0.15
PART NO.	NUMBER	TITLE	MATERIAL	SIZE/NOTE

Project: LHCv VErtex LOcator

Title: Diaphragm 1 lasermilling profile

Revision		Date	Name
	A		
	B		
	C		
	D		

Scale: 1:2 / 2:1 | Drawn: M.J. Kraan | Dim. in mm

Date: may 2002 | Chd: H.B. Rookhuizen

General tolerances unless otherwise stated according to	Geometrical tolerances unless otherwise stated according to	Roughness unless otherwise stated according to
ISO-2768-mK-E	ISO-8015-E	DIN 1302

CERN LABEL

NIKHEF
NATIONAL INSTITUTE FOR NUCLEAR PHYSICS AND HIGH ENERGY PHYSICS
P.O.41882,1009 DB Amsterdam,The Netherlands

Size: A1 | Identification No.: LHB TVT0001

Sheet No: X | Number of sheets: X

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