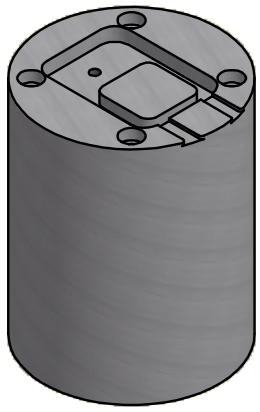

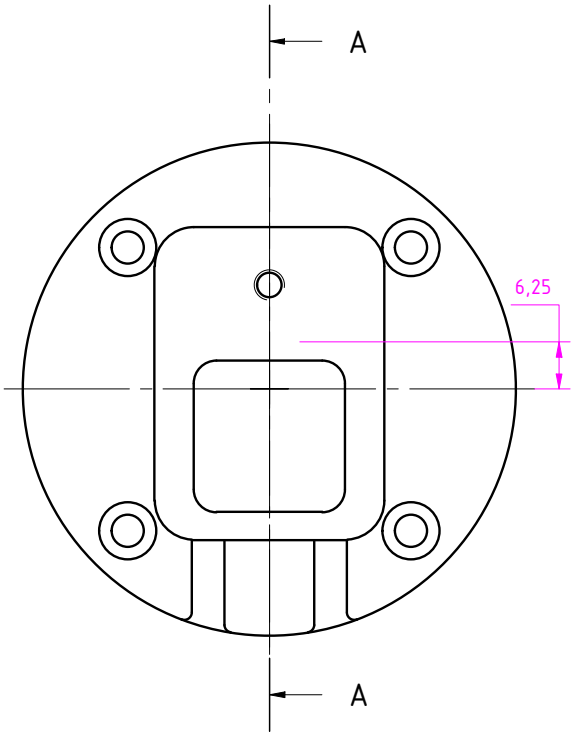

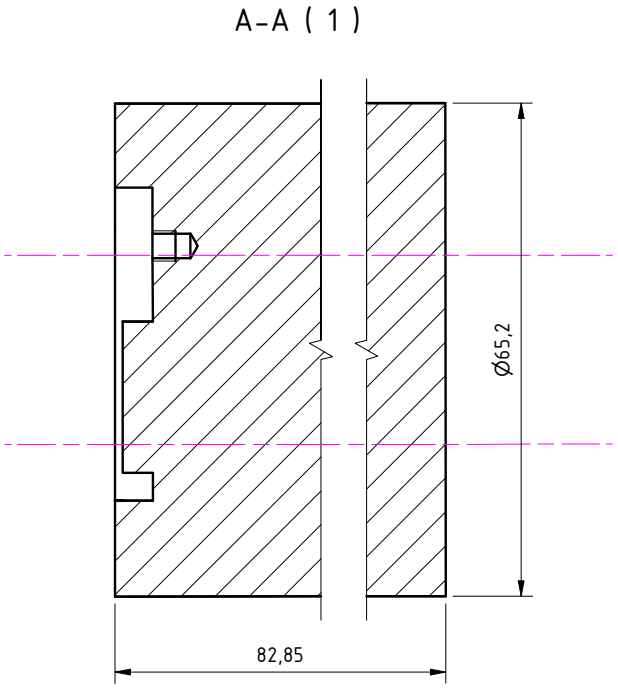

Dimensional tolerancing: NEN-ISO 2768-fh		**Geometrical tolerancing:** NEN-ISO 1101	**Surface roughness:** NEN-EN-ISO 1302	**Material:** Aluminium Al-50ST (EN-AW-6060-T66/3.3206.71)	
Designed by: R. Stoelwinder	**Design status:** WorkInProgress	**Release date:** 22/11/2022	**Group:** QMO Bhattacharyya	3th angle	**LEIDEN UNIVERSITY PROPRIETARY** THIS DOCUMENT CONTAINS CONFIDENTIAL PROPRIETARY INFORMATION THAT IS PROPERTY OF LEIDEN UNIVERSITY DO NOT DISCLOSE TO OR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED BY LEIDEN UNIVERSITY
Leiden university Leiden Institute of Physics Fine Mechanical Department Niels Bohrweg 2 2333 CA Leiden Netherlands FMD		**Partname:** spacer bus Ø62.5		**Qty:** 1	
		Project:		**Scale:** 1 : 2	**Units:** mm / A4 / **Sheet:** 1 /1
		Filepath: D:\design files\1st concept\spacer bus Ø62.5.ipt			