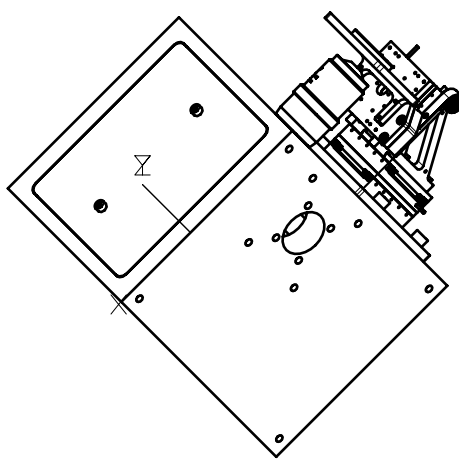
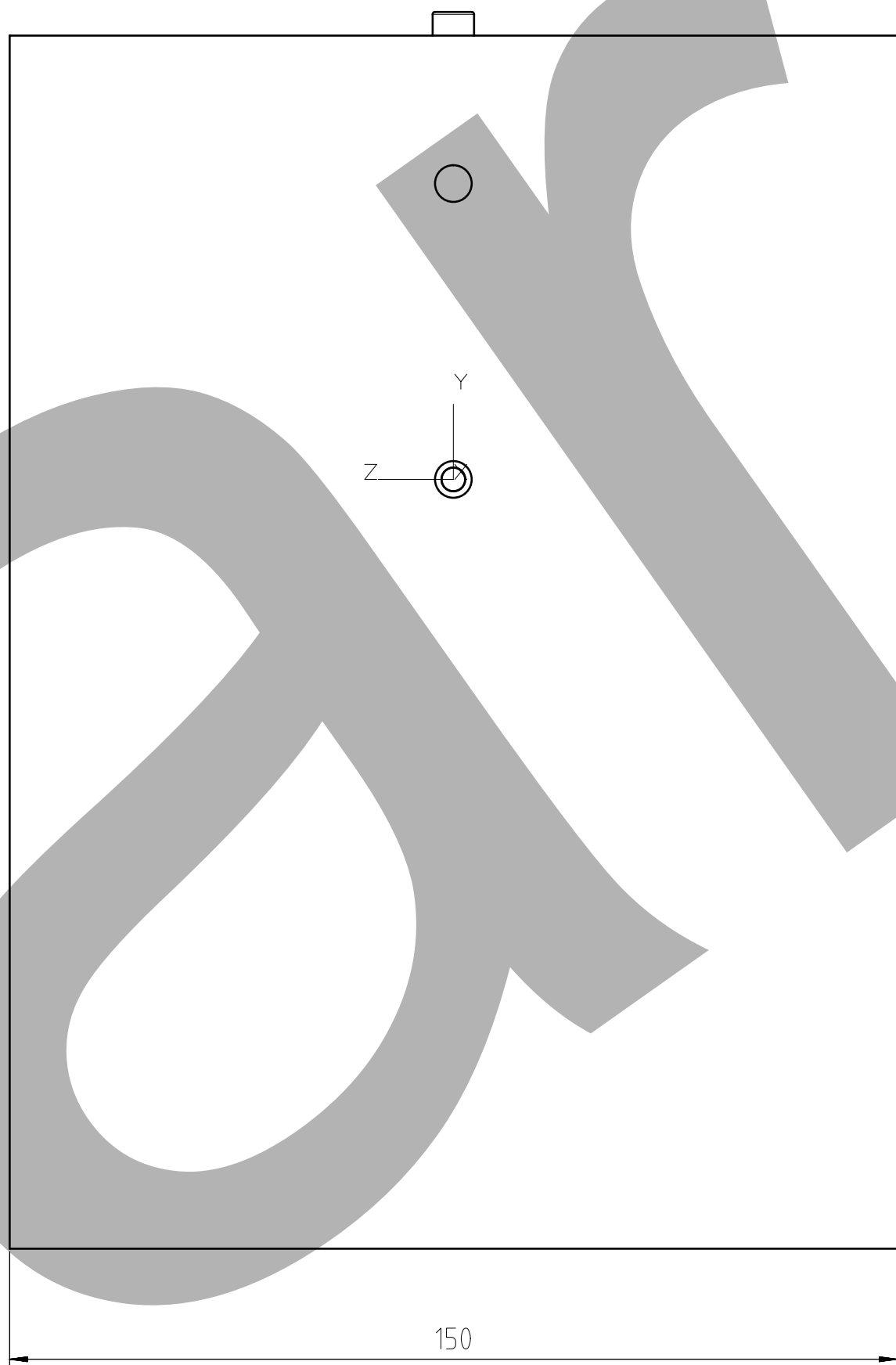







Doorsnede A-A



SCALE 15

13	2	Afstandhouder	Al6082	Zwart Anodiseren
12	2	Inbus M6X60	TVS	-
11	1	DFM1_M	-	-
10	1	C4W-CC Thorlabs	-	-
09	1	SmarAct SLS 5252 xyz stage	-	-
08	1	Nikon Apo TIRF 100xH_000	-	-
07	1	KCB1E_M Thorlabs	-	-
06	1	Gewicht	RVS	-
05	1	Samplehouder	AL6082	Zwart Anodiseren
04	4	Magnet Scheibe S03.9x1.3Zn-42H	NdFeB	Liggen in tekenkamer
03	2	Inbus M4X6	RVS	-
02	1	K2 Deksel	AL6082	Zwart Anodiseren
01	1	K2 Cube	AL6082	Zwart Anodiseren
Item	Qty	Partname	Material	Partnumber/Remarks

Physics of Cellular Interactions			Date		Name	
			DRN 27-11-2018		MV	
			PRD 07-08-2019		MV	
01 K2-K2 Assembly						
scale: 1:1			0 50			
					Dim in mm	
					General tolerances unless otherwise specified ISO-2768-TH-E	
					Geometrical tolerances unless otherwise specified ISO-8015-E	
			Size A1		Partnumber: CELIN-01-01-00	
					Surface roughness of machined surfaces unless otherwise specified 1.2 Ra (maximum standard 1.6 Ra (fitting typical))	
					Number of sheets: 1 of 1	