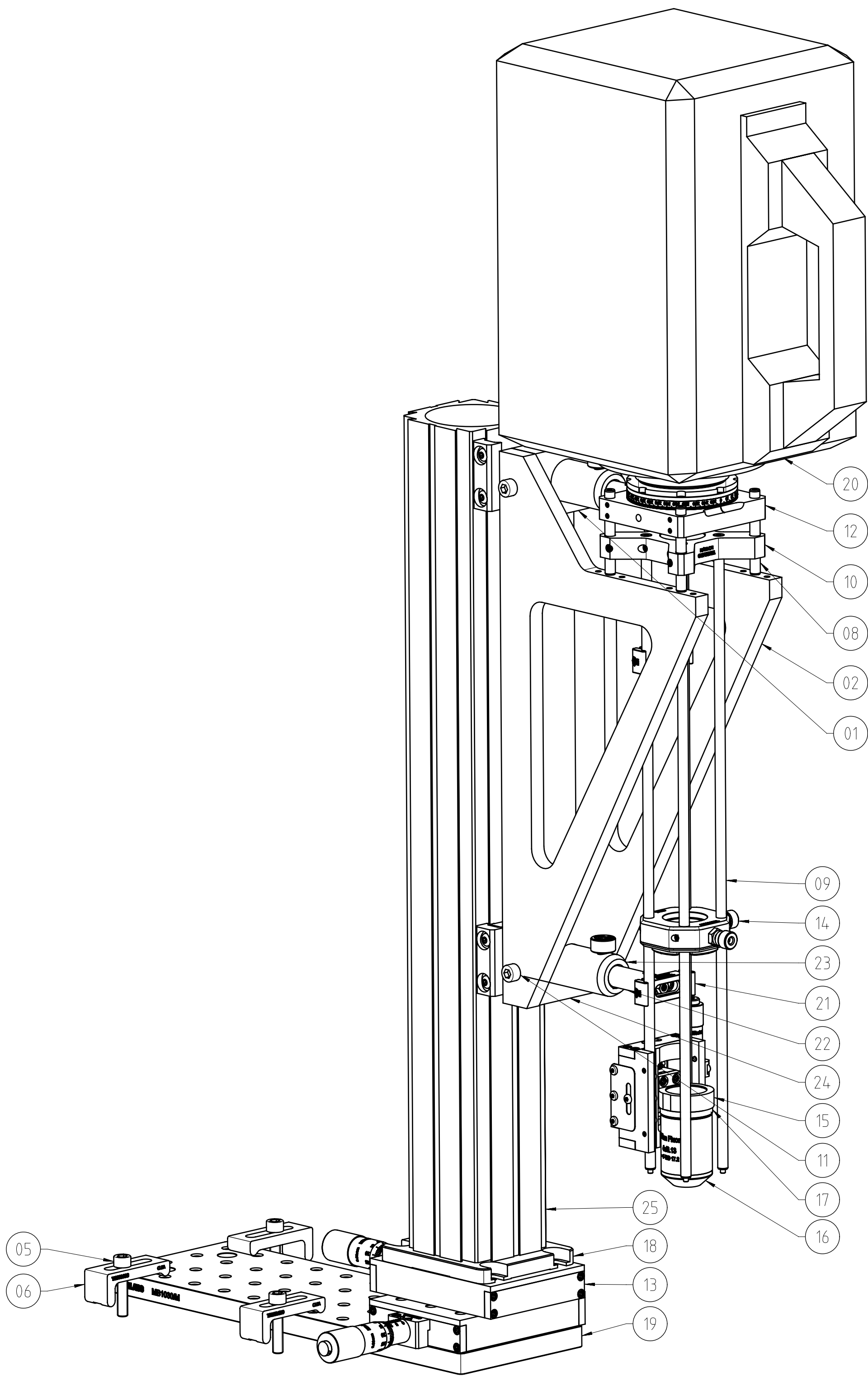
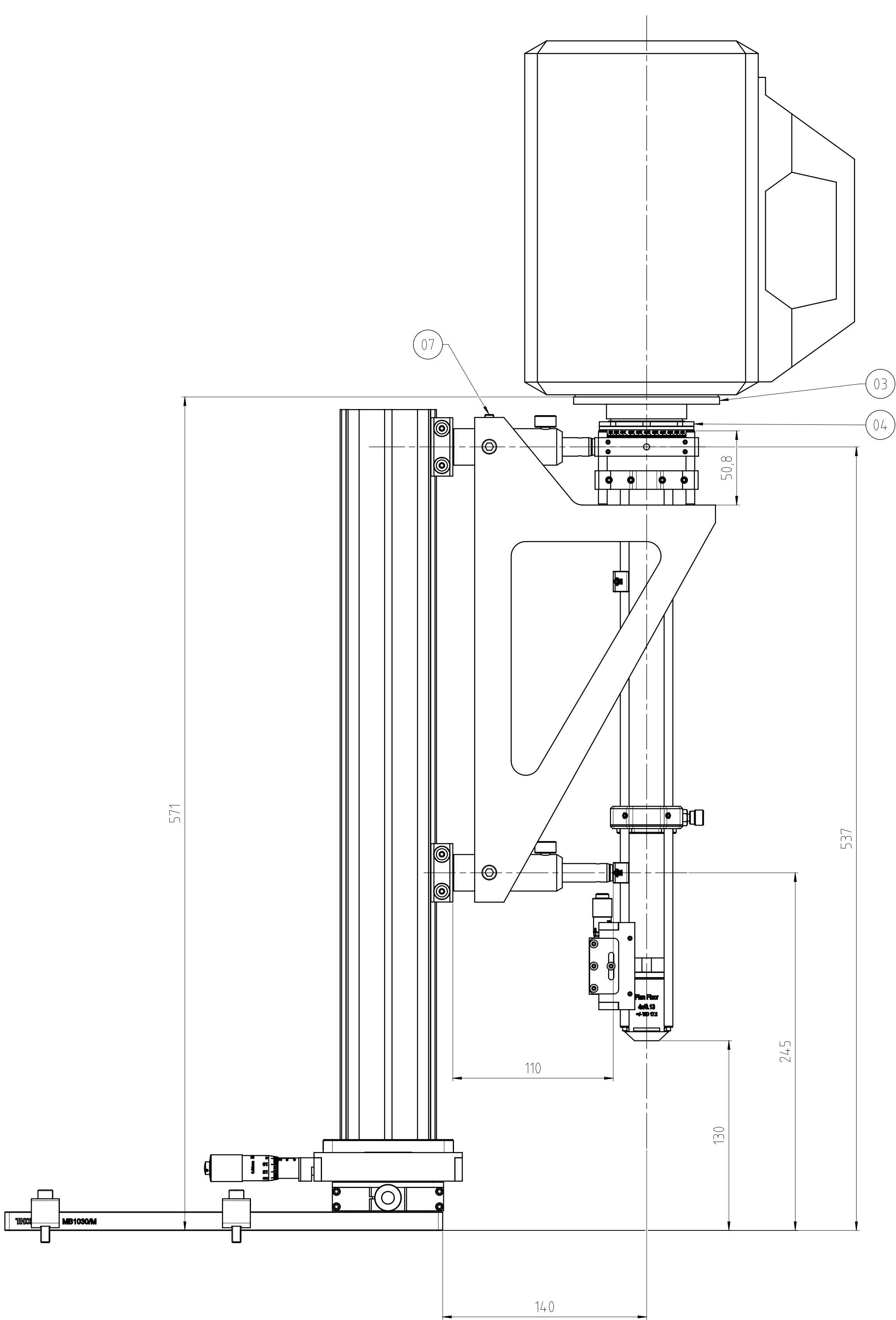


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This drawing may not be used for commercial purposes without written authorization



25	1	Construction Rail XT66-500	-	Thorlabs
24	2	carriage XC	-	Thorlabs
23	2	Postholder PH75E-M	-	Thorlabs
22	2	Optical Post TR75M	-	Thorlabs
21	2	Snap-On 30 mm Cage Mounting Bracket CPM42-M	-	Thorlabs
20	1	Photron Fastcam SA4	-	Photron
19	1	Breadboard MB1030-M	-	Thorlabs
18	1	XT66P1 mount	-	Thorlabs
17	1	SM1A10	-	Thorlabs
16	1	Objective Nikon PFI 4x	-	Thorlabs
15	1	CT1	-	Thorlabs
14	1	CXY1	-	Thorlabs
13	2	Translation stage PT1-M	-	Thorlabs
12	1	LCRM2-M	-	Thorlabs
11	2	Inbus M6X20	RVS	-
10	1	LCP33-M	-	Thorlabs
09	4	ER3	-	Thorlabs
08	4	ER0-5	-	Thorlabs
07	1	Stelschroef met binnenzekant M6X8	RVS	-
06	4	Clamp CLA5	-	Thorlabs
05	4	Inbus M6X30	RVS	-
04	1	SM2 borgmoer	MS	-
03	1	montageflens FASTCAM	AL51ST	-
02	2	Bracket FASTCAM	AL51ST	-
01	2	tussenstuk FASTCAM	AL51ST	-

Item	Qty	Partname	Material	Partnumber/Remarks
Physics of Cellular Interactions				
00 Varia-Opticspilaar Fastcam SA4				
scale: 1:1		0 50 Dim in mm		General tolerances unless otherwise specified ISO-2768-TH-E
A1		A1		Geometrical tolerances unless otherwise specified ISO-8015-E
AMOLF		AMOLF		Surface roughness of machined surfaces unless otherwise specified 1.3 Ra (maximum allowed 1.6 Ra (rolling typical))
Partnumber: CELIN-00-07-00		Date: 20-06-2022		Name: I. Cerjak
Number of sheets: 1 of 1		Date: 20-06-2022		Name: I. Cerjak