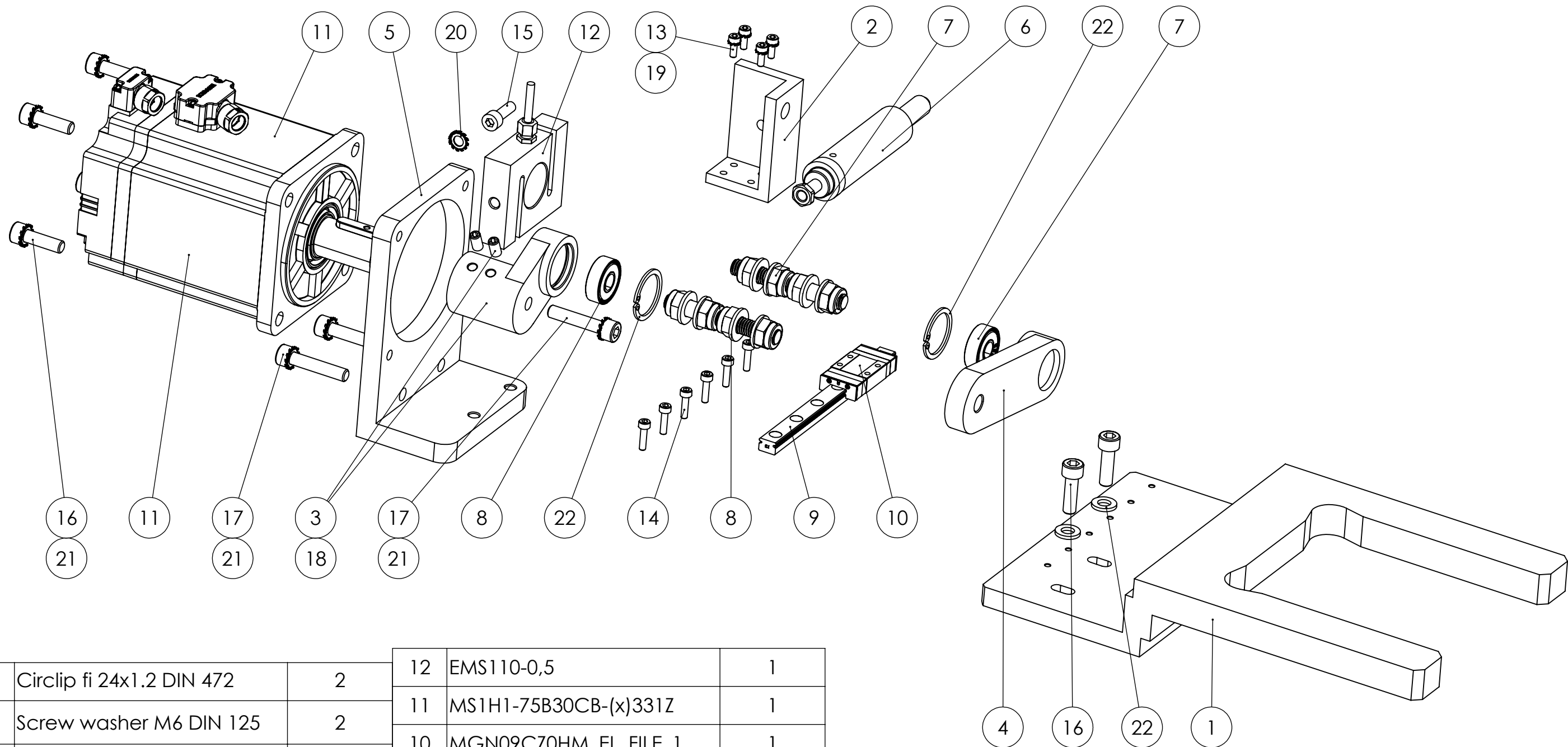
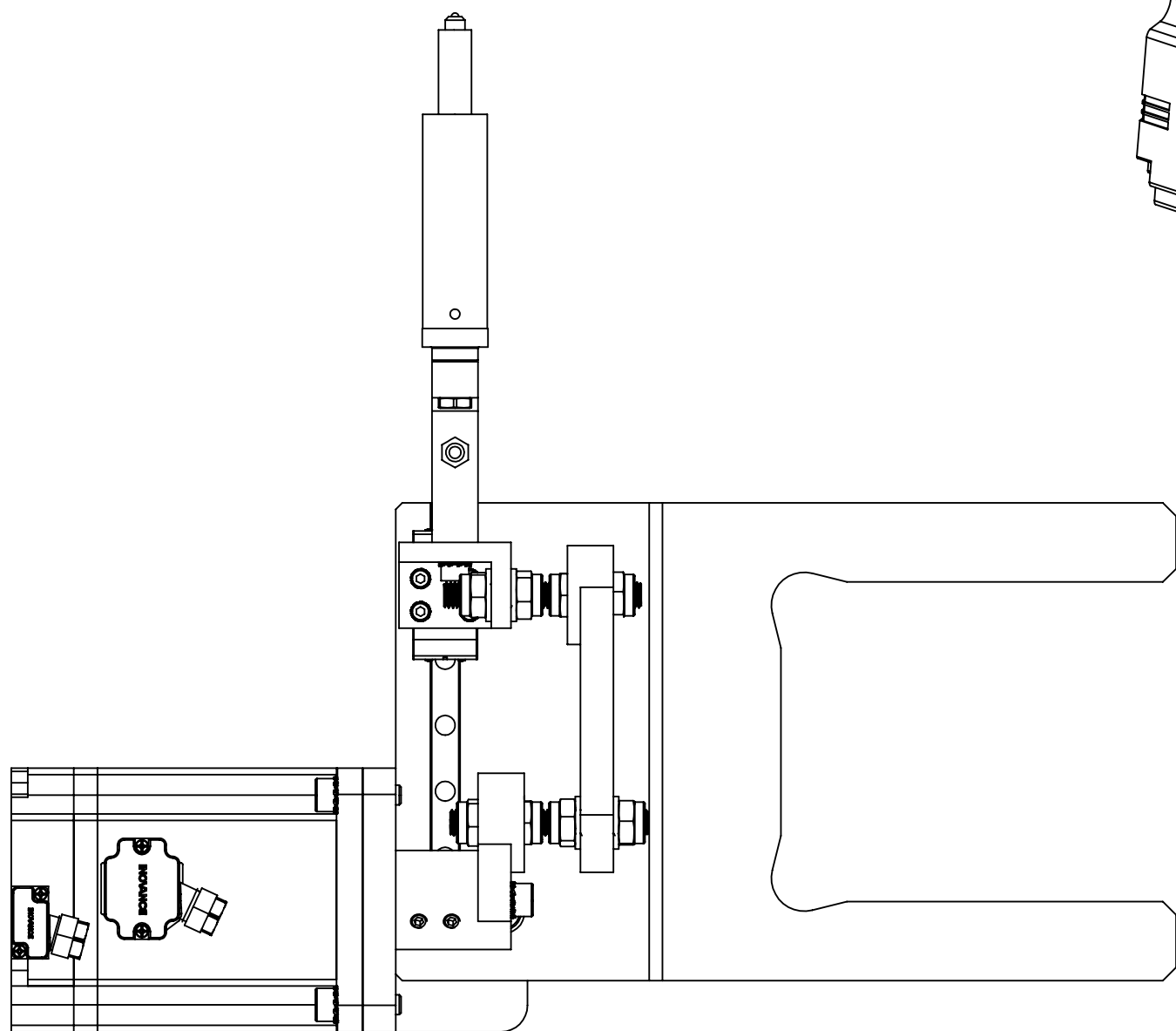
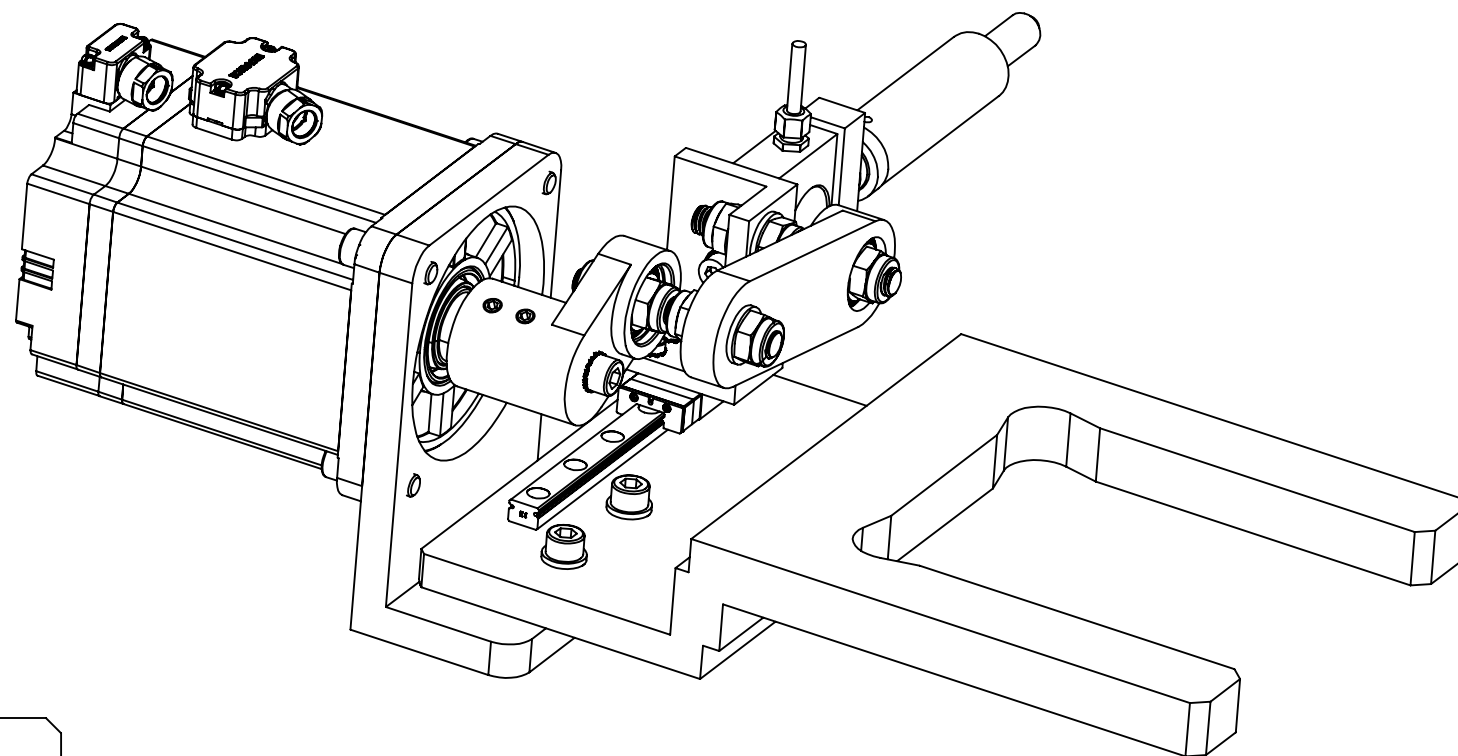
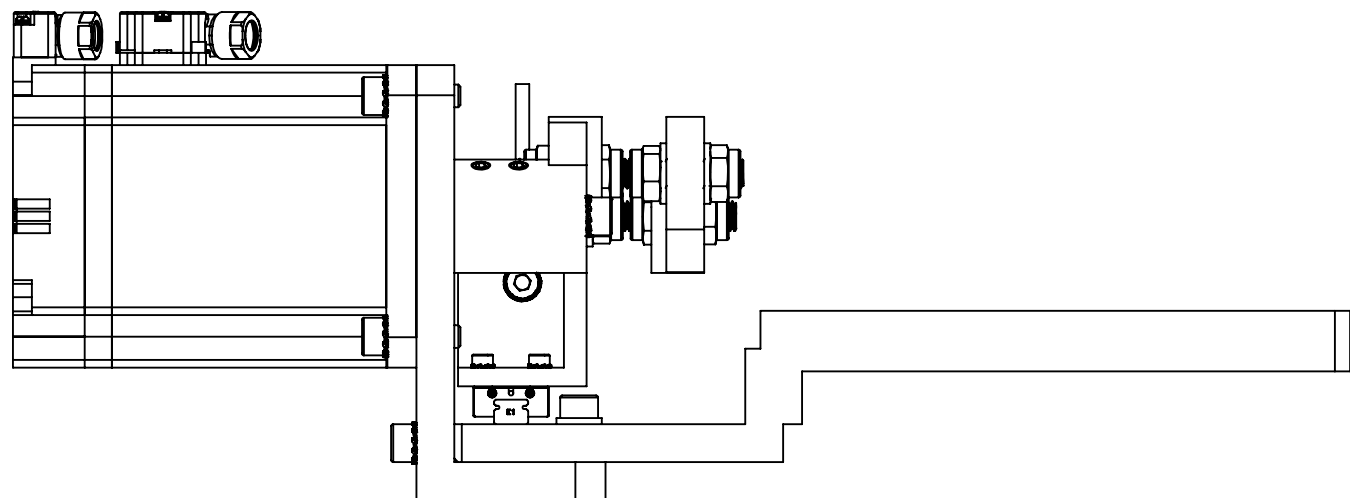


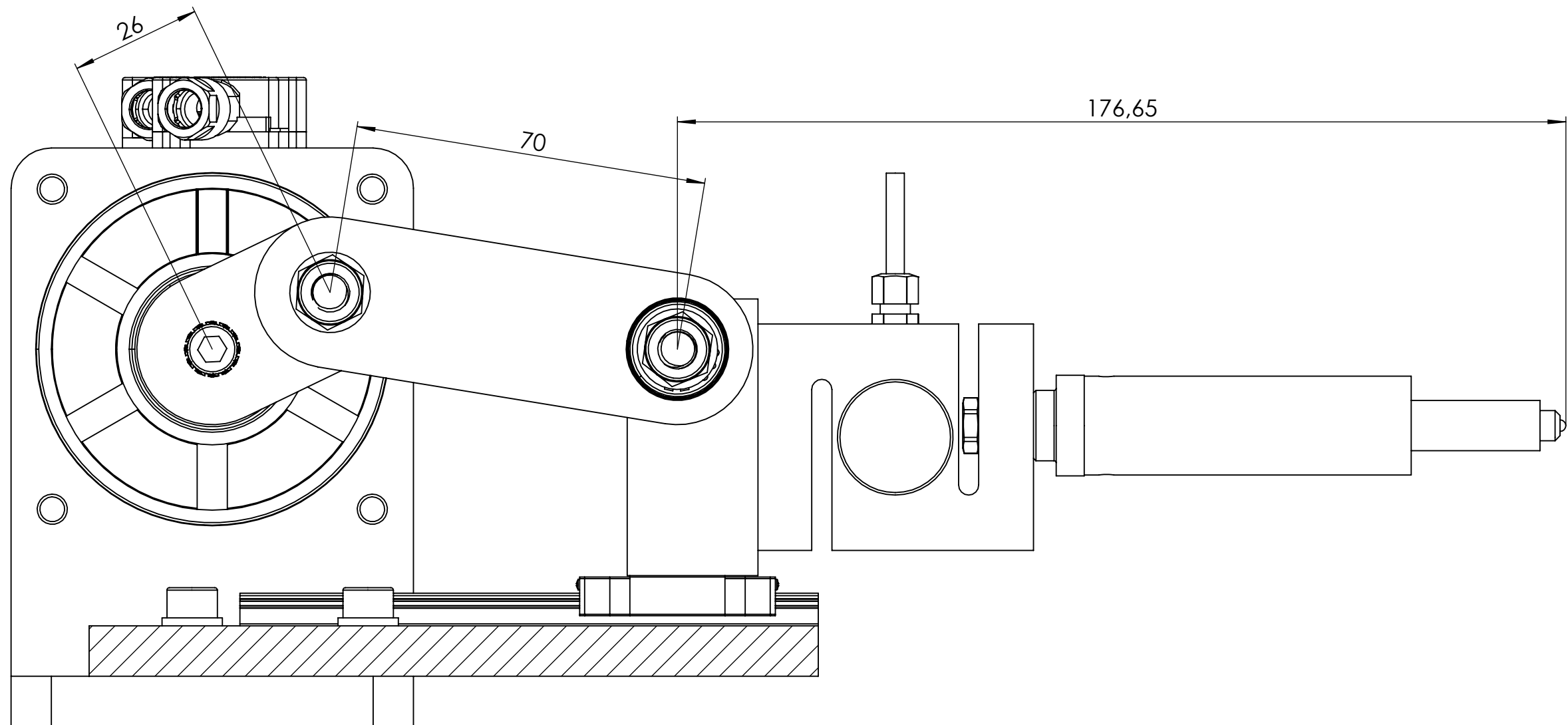


22	Circlip fi 24x1.2 DIN 472	2	12	EMS110-0,5	1
22	Screw washer M6 DIN 125	2	11	MS1H1-75B30CB-(x)331Z	1
21	Screw washer M6 DIN 6798	7	10	MGN09CZ0HM_EL_FILE_1	1
20	Screw washer M5 DIN 6798	1	9	MGNR09R115HM_FILE_1	1
19	Screw washer M3 DIN 6798	4	8	Shaft - Connector 2	1
18	Screw M5x10 ISO 4026	2	7	Shaft - Connector 1	1
17	Screw M6x30 DIN 912	3	6	Burnisher - assembly	1
16	Screw M6x20 DIN 912	6	5	Engine mount	1
15	Screw M5x16 DIN 912	1	4	Arm 2	1
14	Screw M3x12 DIN 912	6	3	Arm 1	1
13	Screw M3x8 DIN 912	4	2	Cart	1
			1	Base	1
EM NO.	PART NUMBER	QUANTITY	ITEM NO.	PART NUMBER	QUANTITY

Design:	Date:	03.09.2024	Signature:	Scale:	Material:	Weight:
Drawing:		05.10.2024		1:2		kg
Check:					Format:	Sheet:
Approved:					A3	1/3
Rzeszow University of Technology Faculty of Mechanical Engineering and Aeronautics Department of Manufacturing Processes and Production Engineering				Part:	Burnishing tool assembly	
				Drawing number:		



Design:	Date:	03.09.2024	Signature:		Scale:	Material:	Weight:
Drawing:		05.10.2024			1:2		kg
Check:						Format:	Sheet:
Approved:						A3	2/3
Rzeszow University of Technology Faculty of Mechanical Engineering and Aeronautics Department of Manufacturing Processes and Production Engineering				Part: Burnishing tool assembly			
				Drawing number:			



Design:	Date:	03.09.2024	Signature:	Scale:	1:1	Material:	Weight:
Drawing:		05.10.2024					kg
Check:					Format:	Sheet:	
Approved:					A3	3/3	
Rzeszow University of Technology Faculty of Mechanical Engineering and Aeronautics Department of Manufacturing Processes and Production Engineering				Part:	Burnishing tool assembly		
				Drawing number:			