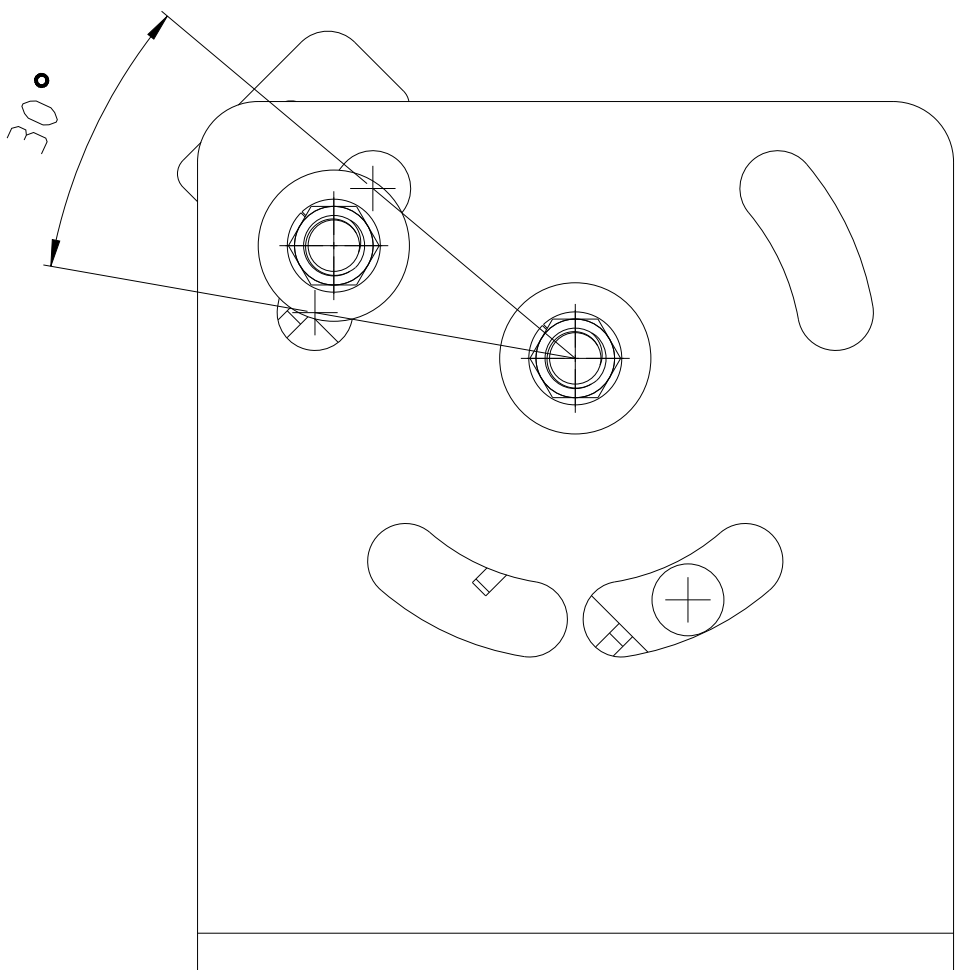
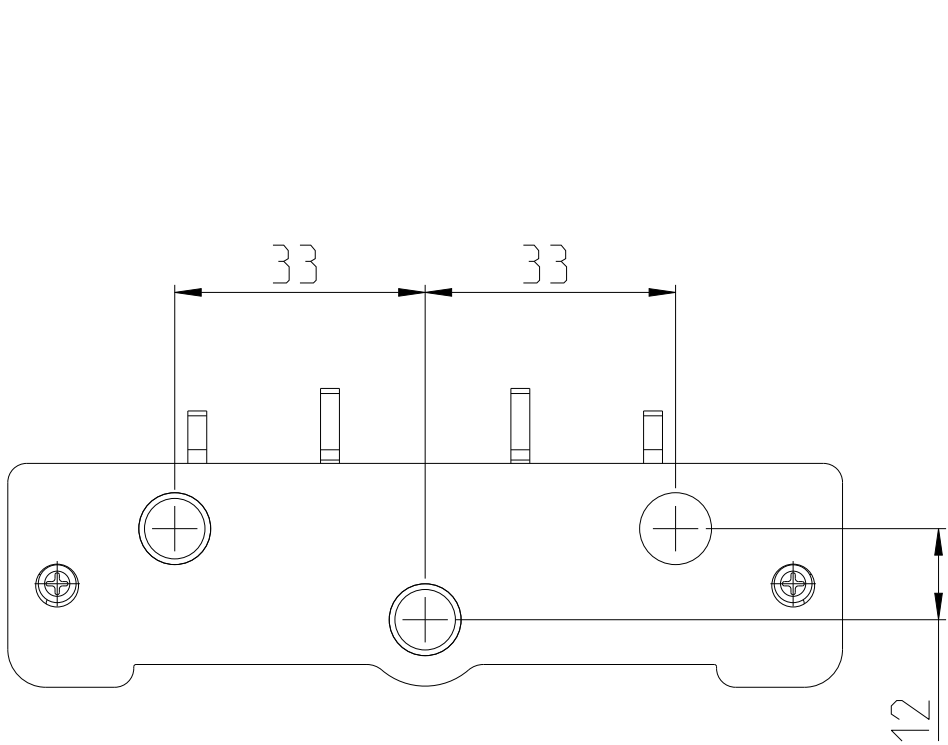
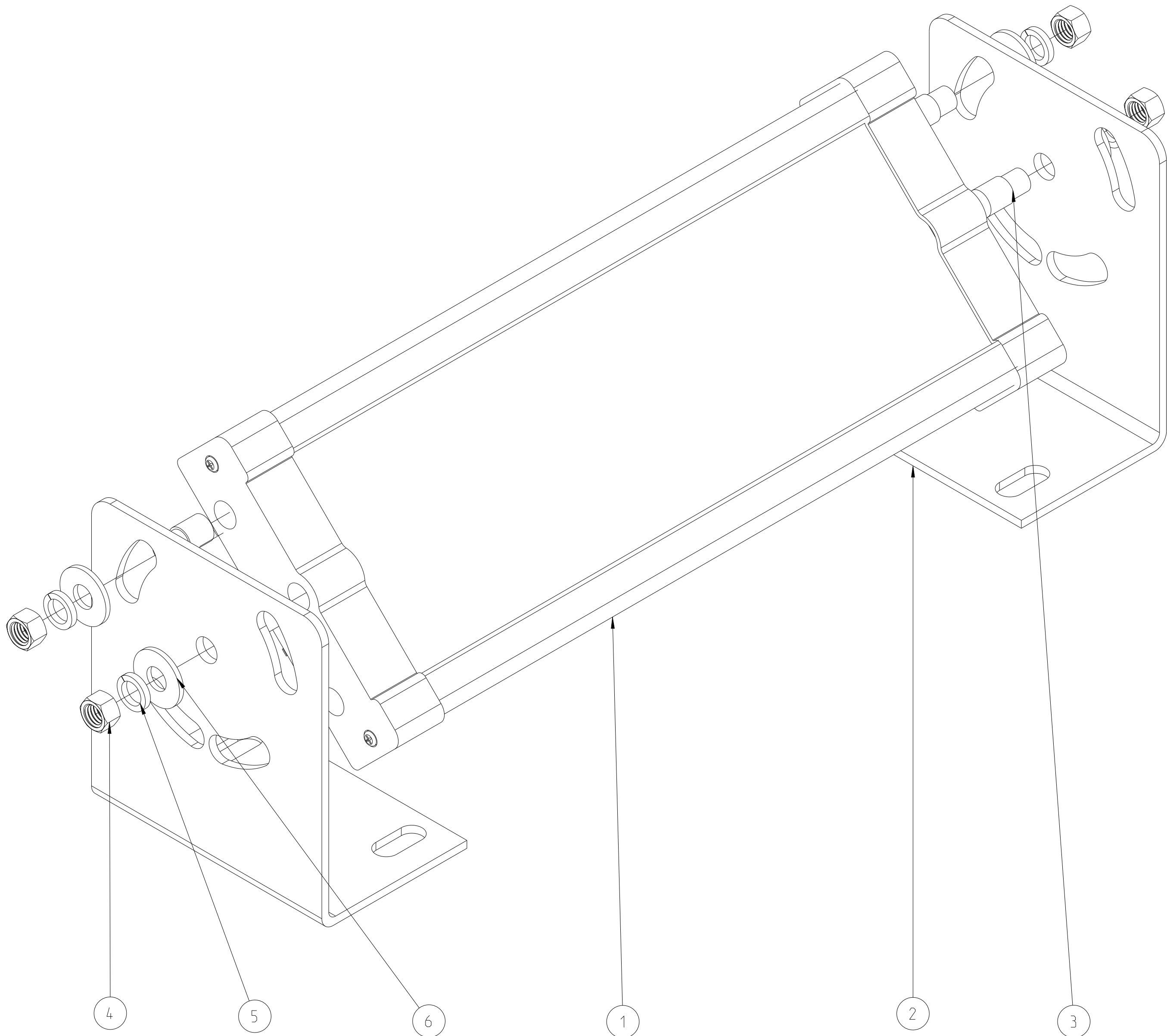
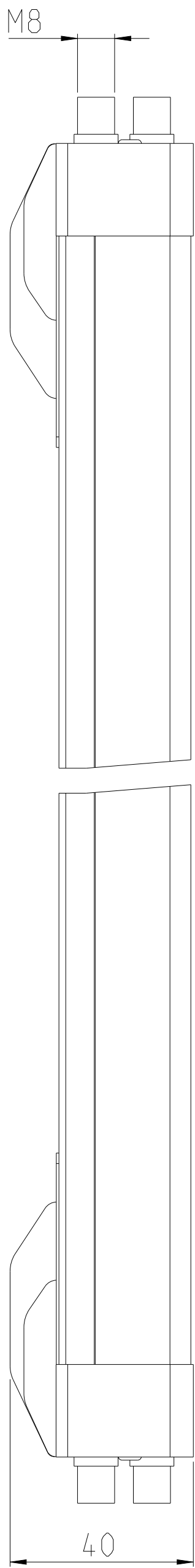
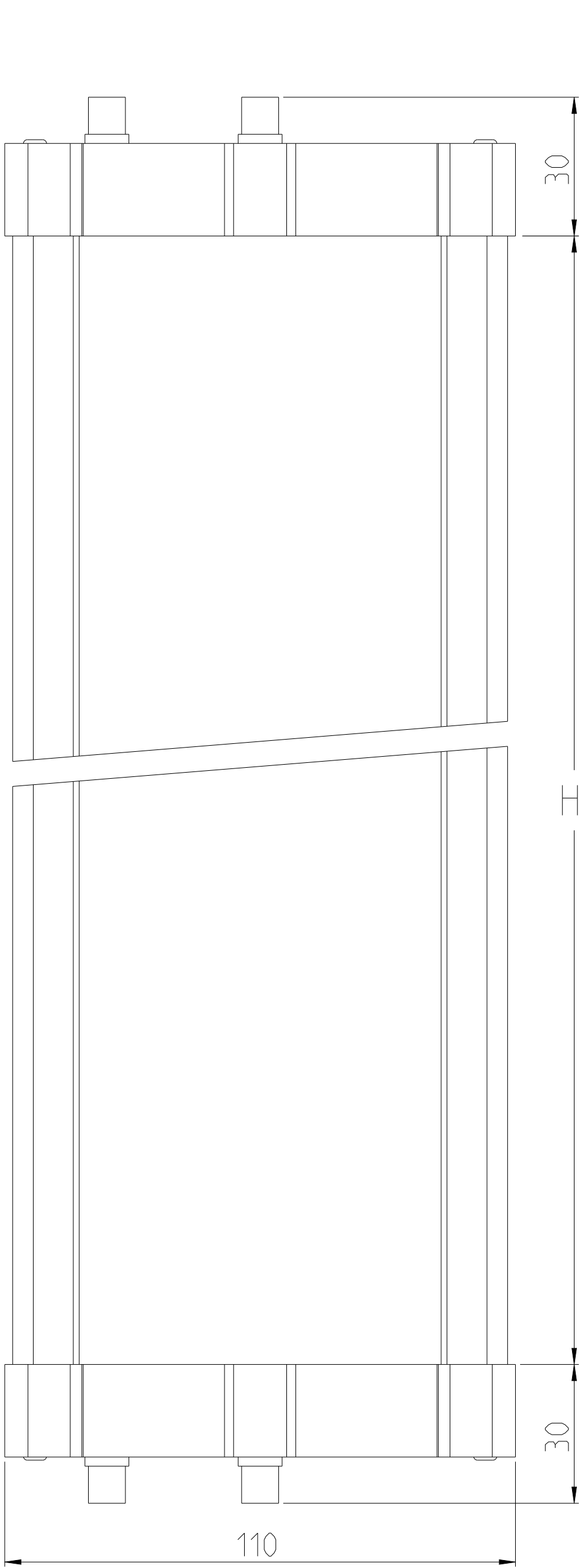


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL REVISION	17MAY2023	NG	RM



14	1-2447917-4	SLC-SLC-MP-181	1900
13	1-2447917-3	SLC-SLC-MP-166	1750
12	1-2447917-2	SLC-SLC-MP-151	1600
11	1-2447917-1	SLC-SLC-MP-144	1570
10	1-2447917-0	SLC-SLC-MP-136	1450
09	2447917-9	SLC-SLC-MP-121	1400
08	2447917-8	SLC-SLC-MP-106	1230
07	2447917-7	SLC-SLC-MP-091	1065
06	2447917-6	SLC-SLC-MP-076	885
05	2447917-5	SLC-SLC-MP-061	715
04	2447917-4	SLC-SLC-MP-046	540
03	2447917-3	SLC-SLC-MP-031	400
02	2447917-2	SLC-SLC-MP-025	370
01	2447917-1	SLC-SLC-MP-016	250
SL.NO	TCPN	TE Type	H (mm)

6	4	Washers $\varnothing = 8,4$	-	-	-
5	4	Growers $\varnothing = 8,4$	-	-	-
4	4	Nuts M8	-	-	-
3	4	Inserts M8	-	-	-
2	2	Brackets	-	-	-
1	1	Mirror	-	-	-
SL.NO	QTY	DOC TITLE	DRAWING NUMBER	MATERIAL	COMMENTS
THIS DRAWING IS A CONTROLLED DOCUMENT.			Nagaraja K G 17MAY2023		
DIMENSIONS: mm			TE Connectivity		
TOLERANCES UNLESS OTHERWISE SPECIFIED:			SLC-SLC-MP-016		
0 PLC ± 0			RESTRICTED TO		
1 PLC ± 1			A 00779		
2 PLC ± 1			CAGE CODE		
3 PLC ± 1			DRAWING NO		
4 PLC ± 1			15NP300522-0100		
ANGLES			SCALE		
FINISH			1:1		
MATERIAL			SHEET		
-			1 of 1		
-			REV		
-			A2		