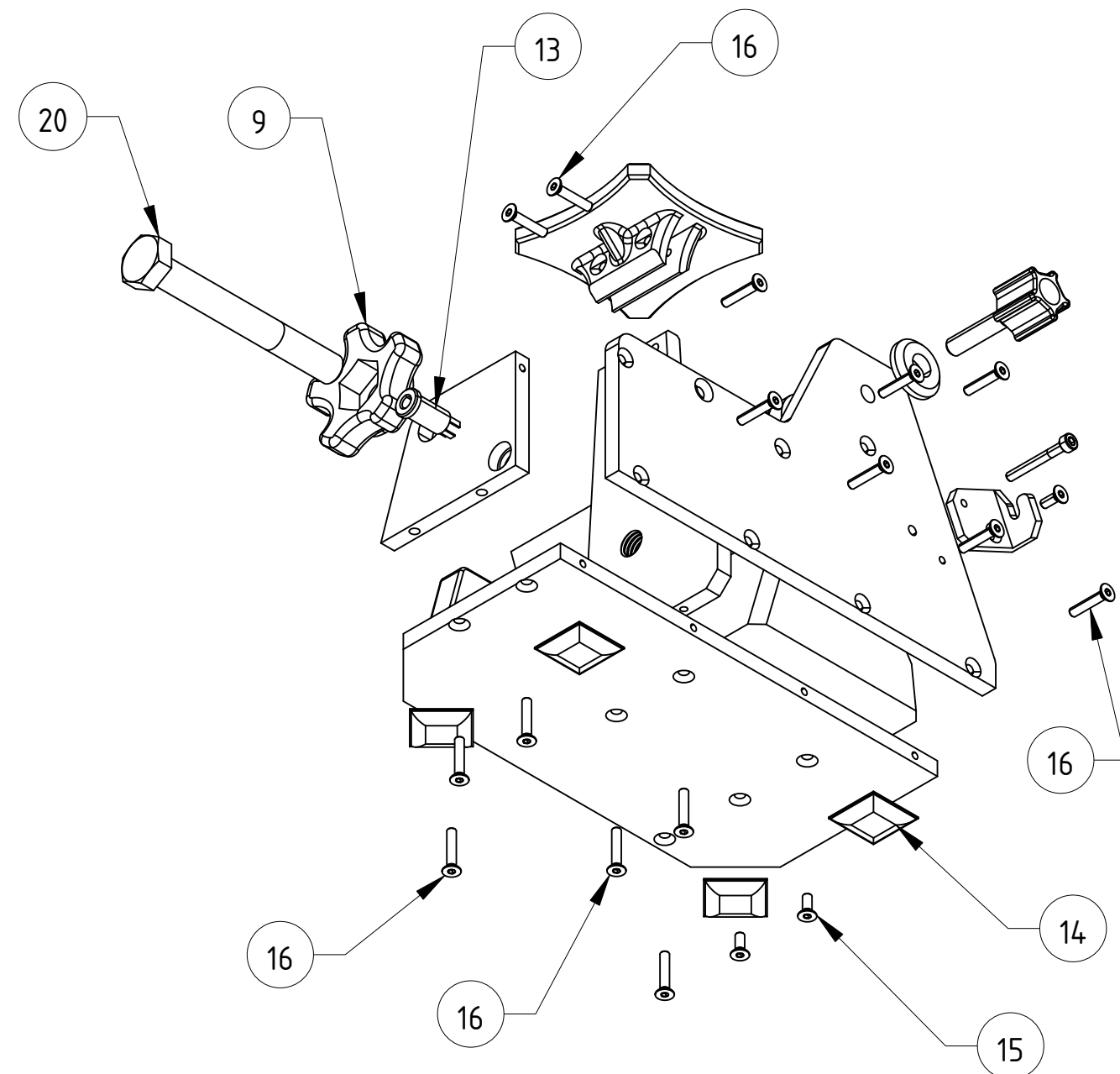
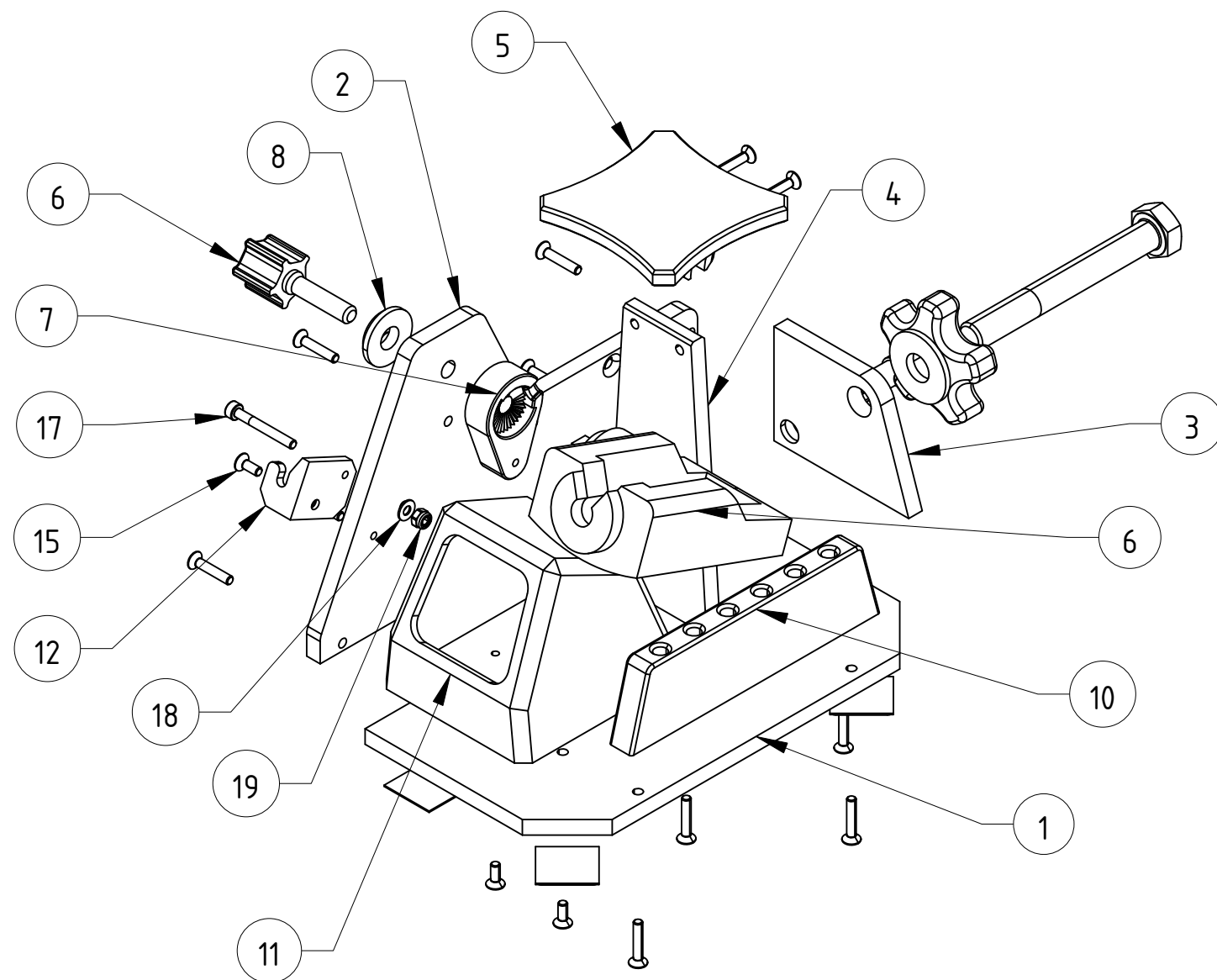


Created by: Håvard Jakobsen		Title: OpenSolder Stand Assembly Drawing		
Supplementary information: Assembled station overview		Size: A3	Sheet: 1/3	Scale: 1:2
https://github.com/howie-j/OpenSolder Licence: GPL-3.0		Part number: -		
		Drawing number: -		
		Date: 20220501	Revision: REV 1	



Connect to tip remover (12) using
a ring terminal under washer (18)

Connect to tool holder (6)

MJ-064H Connector (13)

Created by: Håvard Jakobsen	Title: OpenSolder Stand Assembly Drawing		
Supplementary information: Exploded view		Size: A3	Sheet: 2/3
		Scale: 1:2	
		Part number: -	
		Drawing number: -	
https://github.com/howie-j/OpenSolder Licence: GPL-3.0		Date: 20220501	Revision: REV 1



Position	Component	Part Number / Specification	Manufacturer	Material	Qty	Description
1	Base Panel	OpenSolder Stand Base Panel	DIY	ABS	1	Alternative material: Aluminium sheet
2	Side Panel	OpenSolder Stand Side Panel	DIY	ABS	1	Alternative material: Aluminium sheet
3	Rear Panel	OpenSolder Stand Rear Panel	DIY	ABS	1	Alternative material: Aluminium sheet
4	Mid Panel	OpenSolder Stand Mid Panel	DIY	ABS	1	Alternative material: Aluminium sheet
5	Handle	OpenSolder Stand Handle	DIY	ABS	1	
6	Tool Holder SCD	12,994	JBC	-	1	
7	Tool Holder Adapter	OpenSolder Tool Holder Adapter	DIY	ABS	1	
8	Tool Holder Washer	OpenSolder Tool Holder Washer	DIY	ABS	1	
9	Spool Knob	OpenSolder Spool Knob	DIY	ABS	1	
10	Tip Magazine	OpenSolder Tip Magazine	DIY	ABS	1	
11	Tip Cleaner	OpenSolder Tip Cleaner	DIY	ABS	1	
12	Tip Remover Bracket	OpenSolder Tip Remover Bracket	DIY	Aluminium	1	
13	Connector	MJ-064H	Marushin Electric	-	1	
14	Rubber Pads	Self adhesive	-	-	4	
15	CS Flat Head Screw M3X8	ISO 10642	-	-	3	
16	CS Flat Head Screw M3X16	ISO 10642	-	-	15	
17	Socket Head Cap Screw M3x25	ISO 4762	-	-	1	
18	Washer M3	ISO 7089	-	-	1	
19	Locknut M3	ISO 10511	-	-	1	
20	Hexagon Screw M10x80	ISO 4014	-	-	1	

Created by: Håvard Jakobsen	Title: OpenSolder Stand Assembly Drawing			
Supplementary information: Bill of Materials <				

