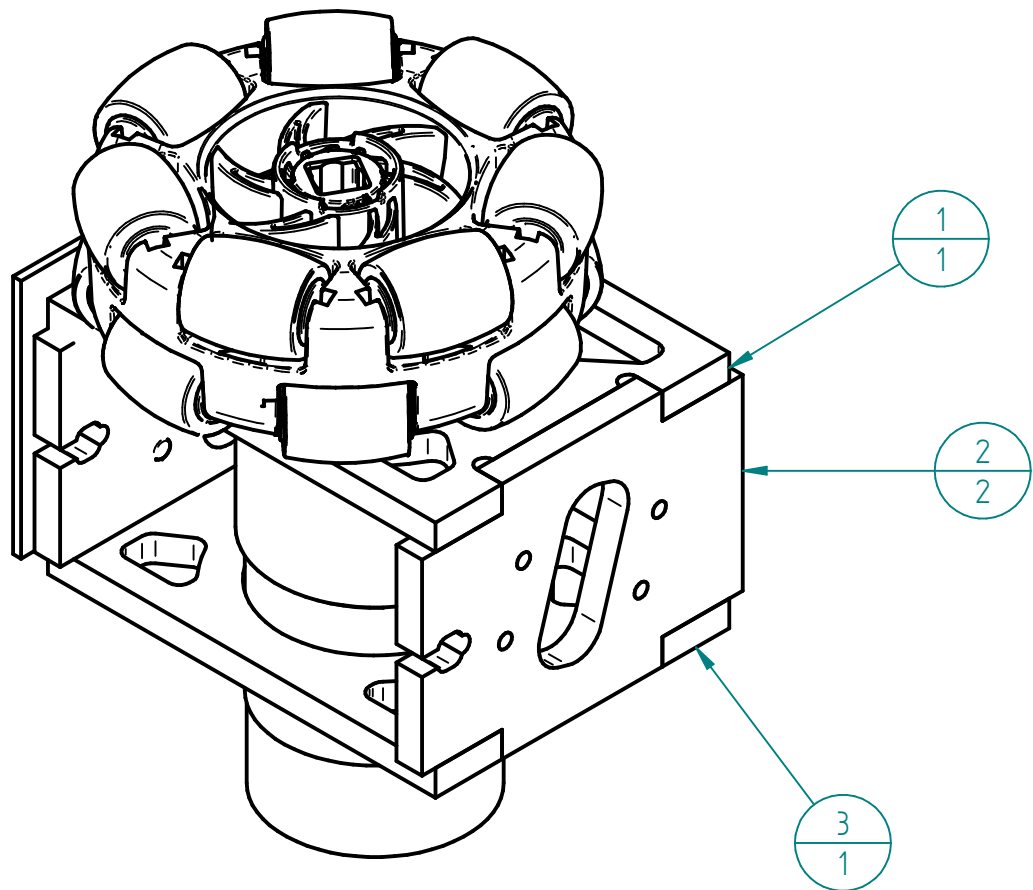
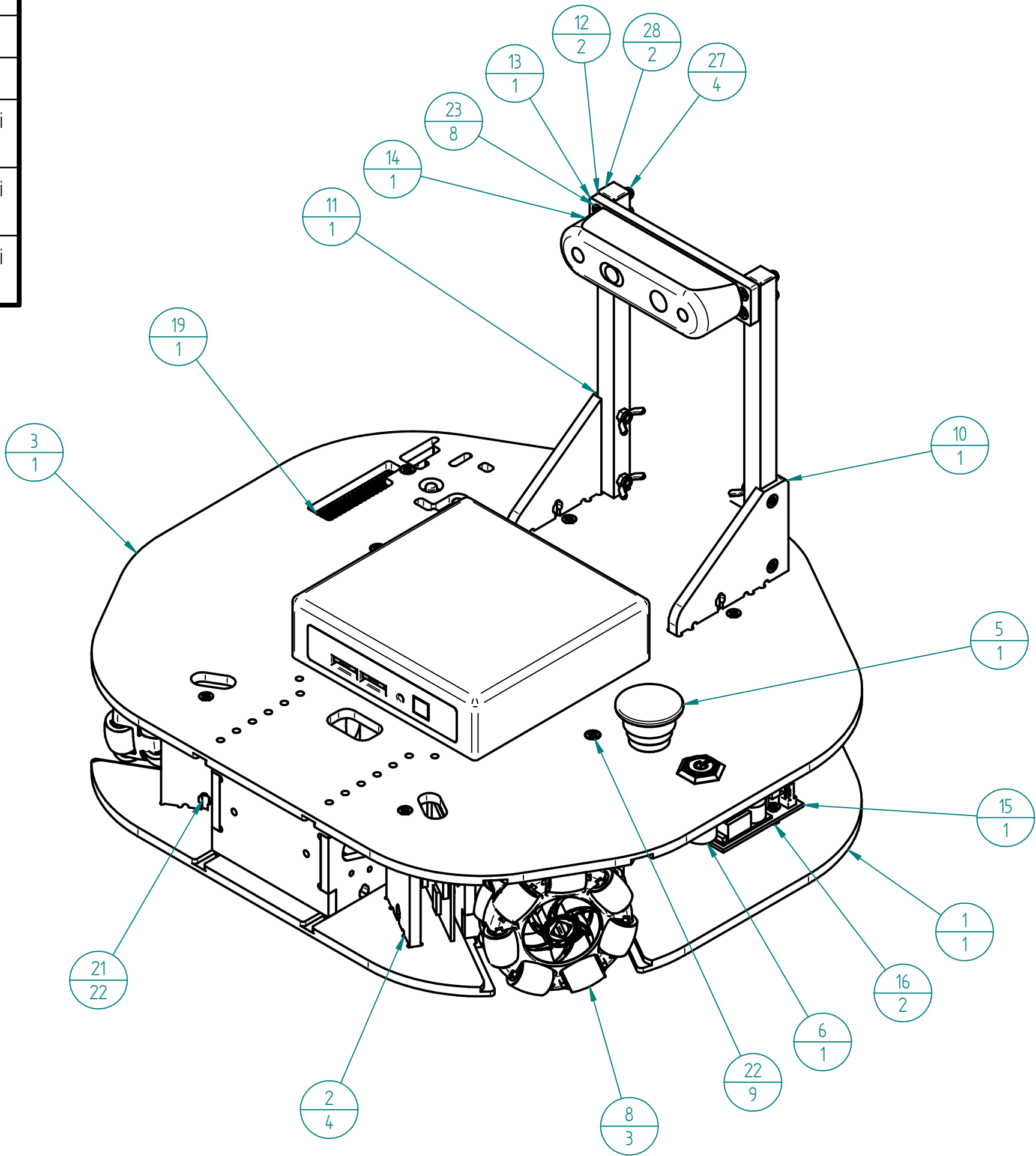


Item Number	File Name (no extension)	Quantity	Comment
1	Bottom_plate_v2.1	1	5mm Polykarb
2	Spacer_bottom_top_v2.1	4	5mm Polykarb
3	top_plate_v2.1	1	5mm Polykarb
8	Linear_tapp_module	3	Info kõrvaljoonisel
9*	Battery_Trigger_v2.1	1	5mm Polykarb
10	Cam_side_attach_right_v2.1	1	5mm Polykarb
11	Cam_side_attach_left_v2.1	1	5mm Polykarb
13	Camera_rear_panel	1	5mm Polykarb
17*	Spacer_battery_side_leg_hole_v2.1	2	8mm Polykarb
18*	Spacer_battery_side_mid_hole_v2.1	1	8mm Polykarb
20*	Battery_cap_v2.1	1	5mm Polykarb
29*	Spacer_battery_side_power_board_v2.1	1	8mm Polykarb
32*	camera_mount_linear_tapp	1	5mm Polykarb/Seda detaili topeltkogus
33*	side_linear_tapp	2	5mm Polykarb/Seda detaili topeltkogus
34*	back_front_linear_tapp	1	5mm Polykarb/Seda detaili topeltkogus

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

Item Number	File Name (no extension)	Quantity	
1	Motor_mount_front_linear_tapp	1	5mm Polykarb
2	wheelmodule_side_linear_tapp	2	5mm Polykarb
3	Motor_mount_back_linear_tapp	1	5mm Polykarb



SOLID EDGE ACADEMIC COPY

	NAME	DATE	Solid Edge	
DRAWN	T460s	08/13/19		
CHECKED			TITLE	
ENG APPR				
MGR APPR				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANGLES ±XX° 2 PL ±XXX 3 PL ±XXXX			SIZE A2	DWG NO
			FILE NAME: Robot_assembly_production_v2.1.dft	
			SCALE:	WEIGHT:
			SHEET 1 OF 1	