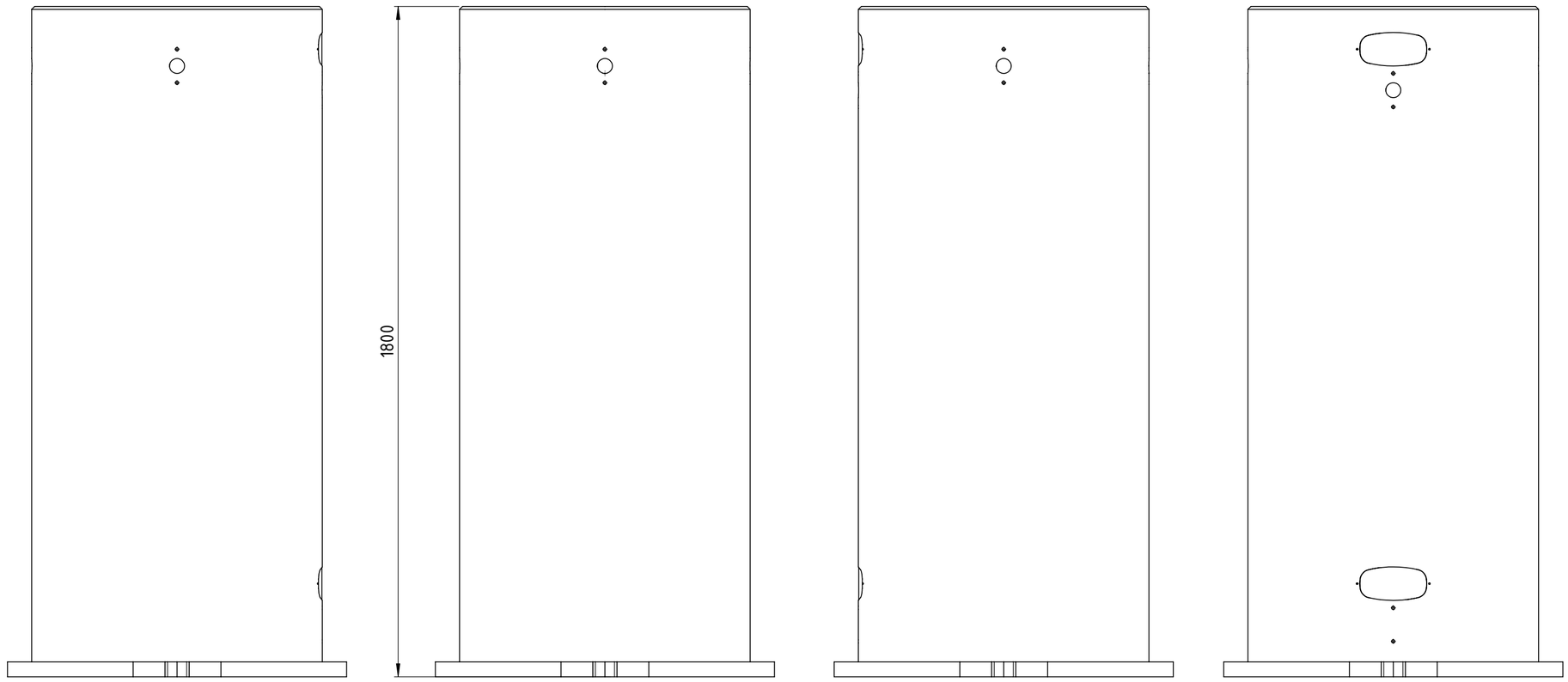
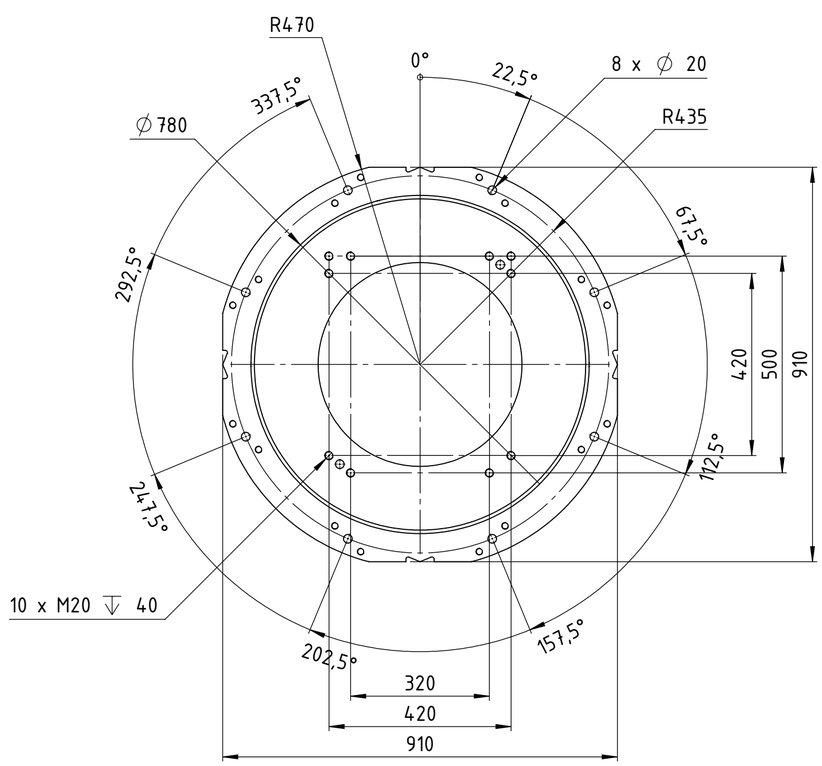
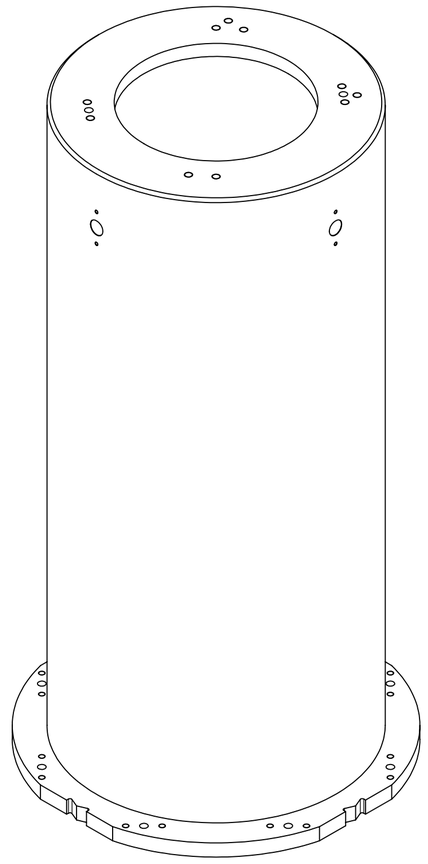
rev:	revision text:	rev.date:	rev.by:	aprv. date:	aprv. by:
01	improved cutline	2023-04-13	MicNaeb	2023-04-14	AndLoes
02	M10 threads	2023-07-06	MicNaeb	2023-07-07	AndLoes
03	general simplification	2023-12-13	KaiGünd	2023-12-14	MicNaeb
04	center marks changed	2025-07-10	LenEhre	2025-07-10	MicNaeb







CONFIDENTIAL! The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design

CAD3D drawing filename Drawn version: last modified // CAD-3D-model filename &PSMODEL# (CA-Datenaustausch Name) version &PSMODELVER1.MPL_&PSVERSION&PSMODELPT1 PTL_&PTL_STATUS&TOOL last saved &PSMODELT1 (CA-Datum der letzten Speicherung)&Last Saved Date&Cad // drawing frame date 2023-03-16

where nothing else is indicated: tolerances: DIN ISO 2768-mH welding: DIN EN ISO 13920-A edges: DIN EN ISO 13715 -0,3 -0,5 +0,3	status: Released	YASKAWA www.yaskawa.eu.com	dimension: 1800x910x910 mm / weight: 345,98 kg
	SAP EMEA no: / SAP AH no: 219229		created: 2021-06-30 MicNaeb
	title / description: robot stand P-1800		drawn: 2021-06-30 MicNaeb / approved: / sheet: A2
			drawing-no.: 0000071642-100 / revision: 04 / 1:10 / 4/5