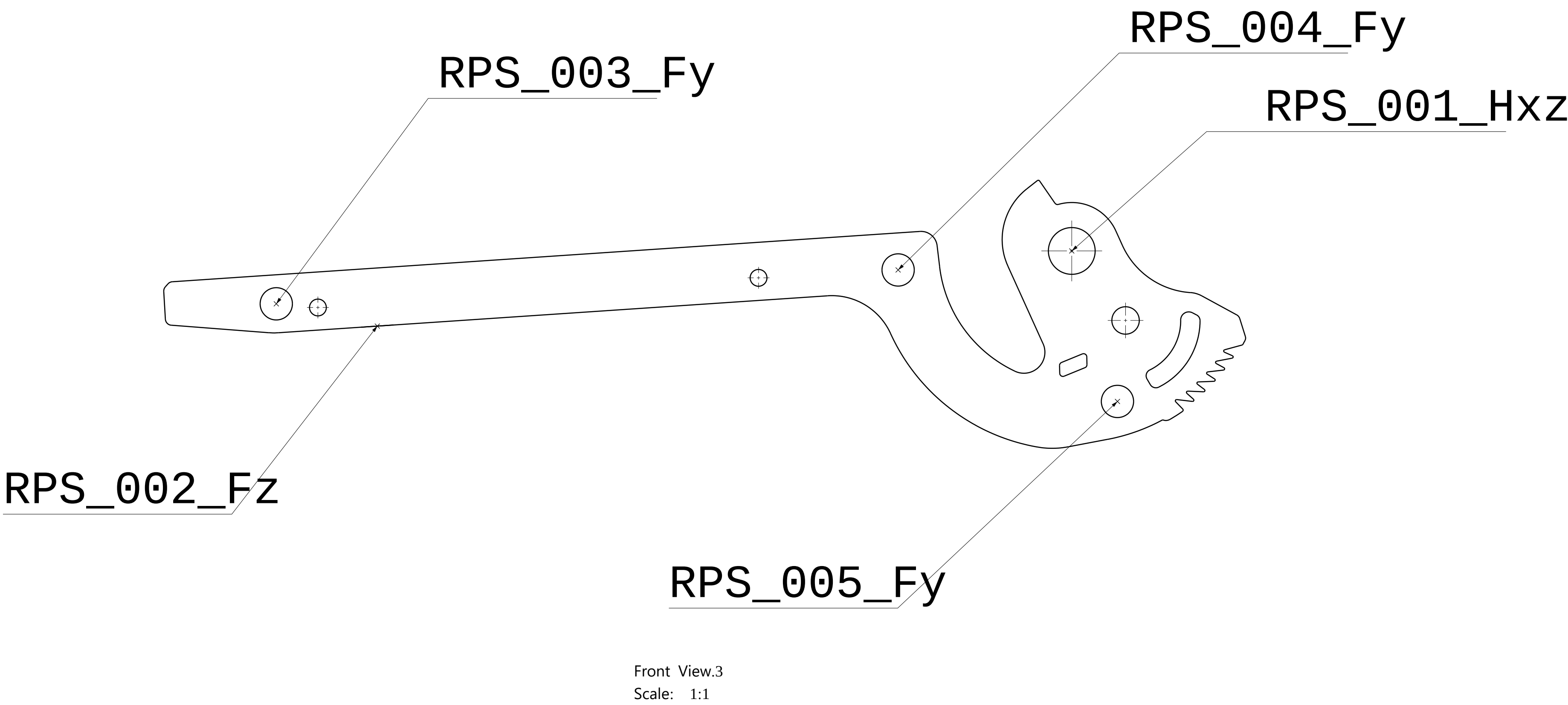
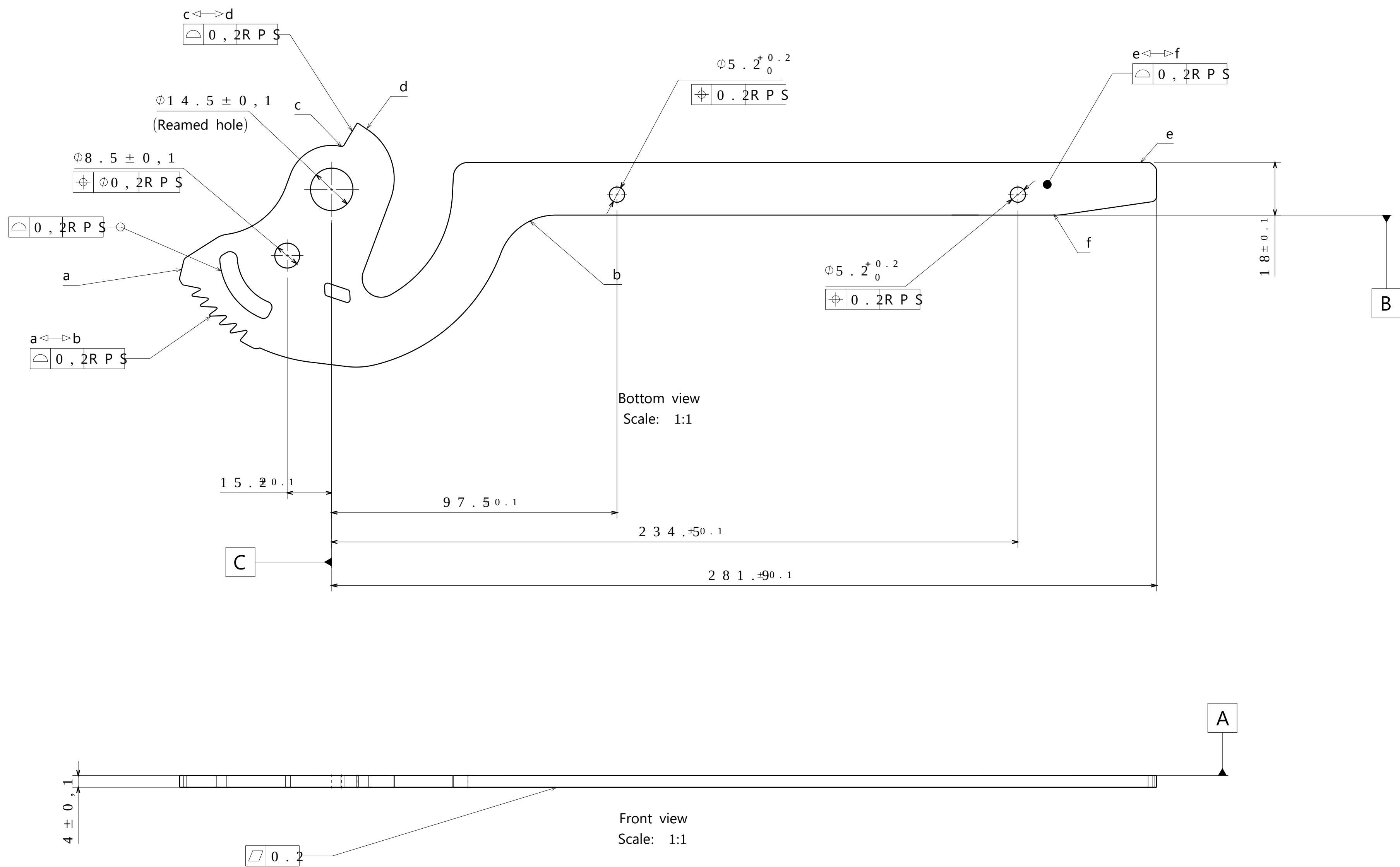
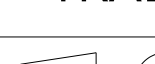



Isometric view
Scale: 1:1



RPS Tabelle Teile-Nr. 38123602 RPS Table part no.: 38123602						Bezugspunkt: x: 1485.83 y: -56.88 z: 456.78 Reference point: Theor. Drehwinkel um Achse: x: 0.00 y: 0.00 z: 0.00 Theor. angle of rotat. around axis: 0.00 y: 0.00 z: 0.00					
Feld Sect	RPS	Globale Koordinaten Global coordinates			Aufnahmeart/Mounting type Bemerkung/Note	Lokale Koordinaten Local coordinates			Toleranzen/Tolerances		
		x/a	y/b	z/c		x/a	y/b	z/c	x/a	y/b	z/c
	RPS_001_Hxz	1485.83	-56.88	456.78	Rundloch / Circular hole Ø12.5	0.00	0.00	0.00	0	+0.05 -0.05	0
	RPS_002_Fz	1279.48	-54.74	433.38	Kreisflaeche / Circular surface Ø10	-215.43	2.06	-23.32	+0.05 -0.05	+0.05 -0.05	0
	RPS_003_Fy	1239.05	-56.88	448.29	Kreisflaeche / Circular surface Ø10	-246.77	0.00	-16.41	+0.05 -0.05	0	+0.05 -0.05
	RPS_004_Fy	1431.96	-56.88	450.80	Kreisflaeche / Circular surface Ø10	-53.87	0.00	-5.90	+0.05 -0.05	0	+0.05 -0.05
	RPS_005_Fy	1500.00	-56.88	410.00	Kreisflaeche / Circular surface Ø10	14.17	0.00	-46.70	+0.05 -0.05	0	+0.05 -0.05

- DRAWING ACCORDING TO: UNI EN ISO 1101:2017; UNI EN ISO 8015: 2011
- FEATURE WITHOUT TOLERANCE INDICATIONS: 0.3
- FOR FEATURE DIMENSIONS, PLEASE KEEP TO 3D DRAWING
- SURFACE TREATMENT ACCORDING TO VW 13750 Of x330
- 96 H SALT SPRAY TEST
- WITHOUT BURRS

00	14.01.2022	X - Release			CAPALBO	
REV.	DATE	DESCRIPTION			NAME	
MATERIAL		STEEL DIN EN 10346 - HX420LAD				
SURFACE FINISH		KTL SCHWARZ				
VER.	VELLAR	WEIGHT [g]	236,80	SCALE	1:1	PART No.
APP.	MONDRAGON					38123602
TRAEGER						
GROUP		V015				DRAWING
PROJECT		ARM G3 ALU36 FRONT				
CAD SYSTEM CATIA 5.30						

