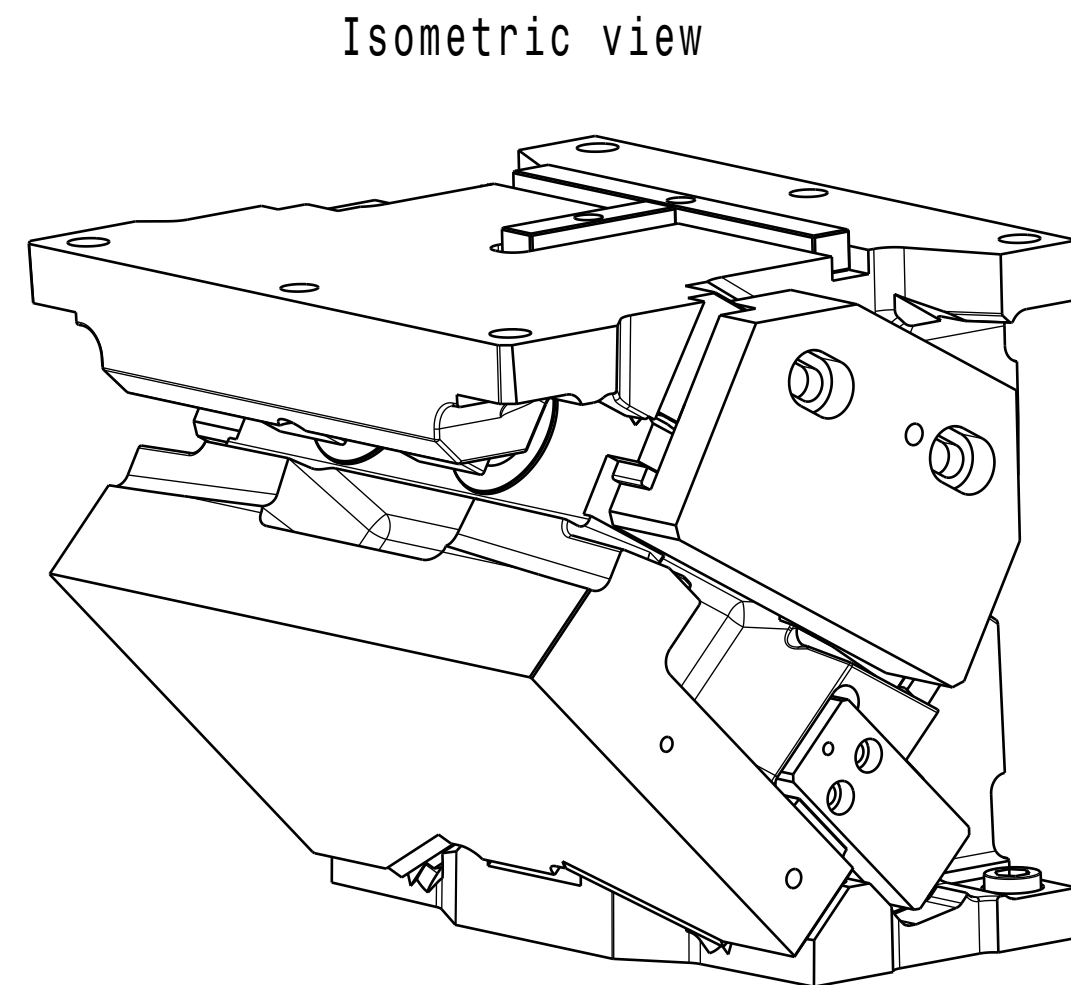
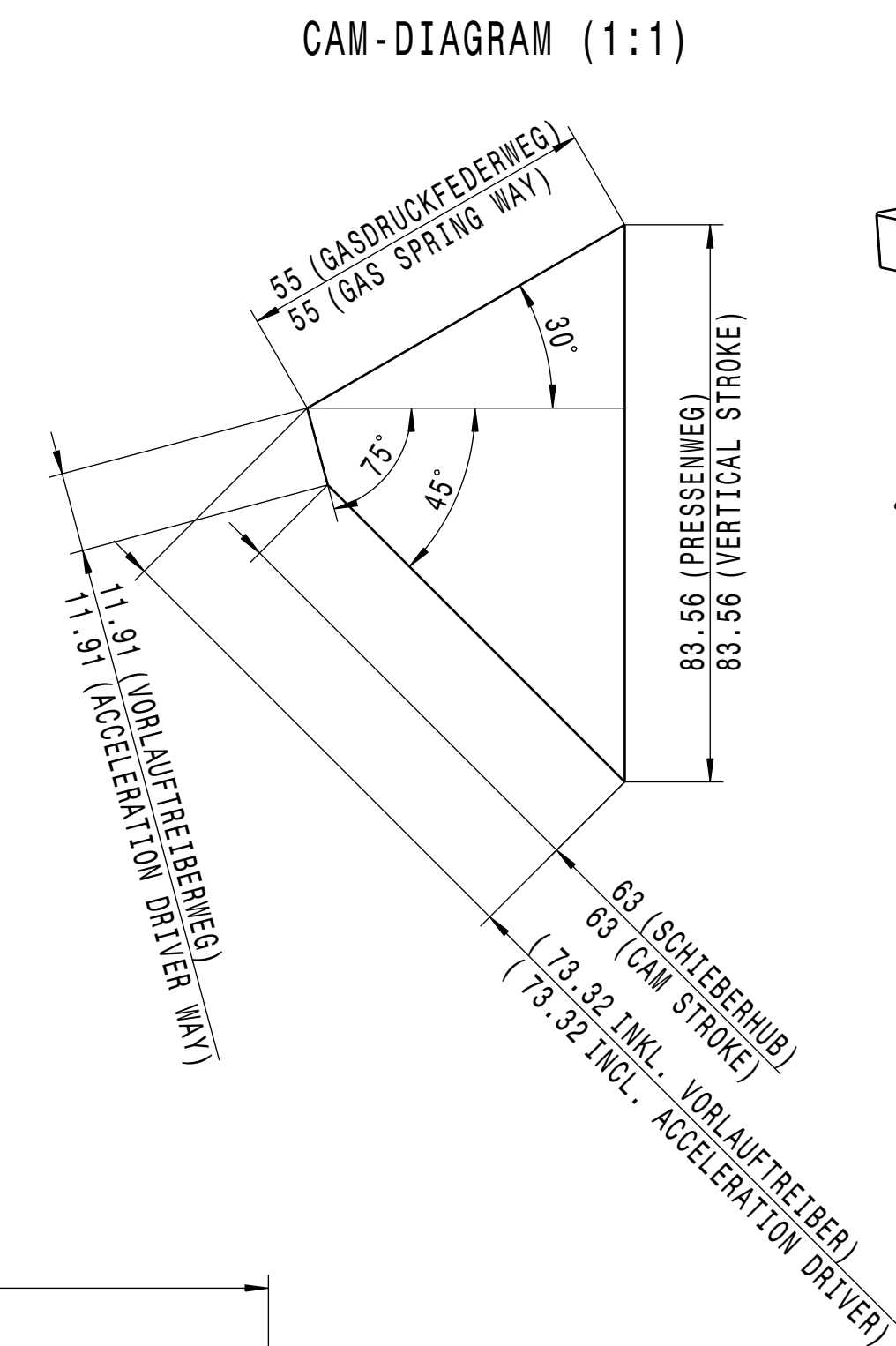
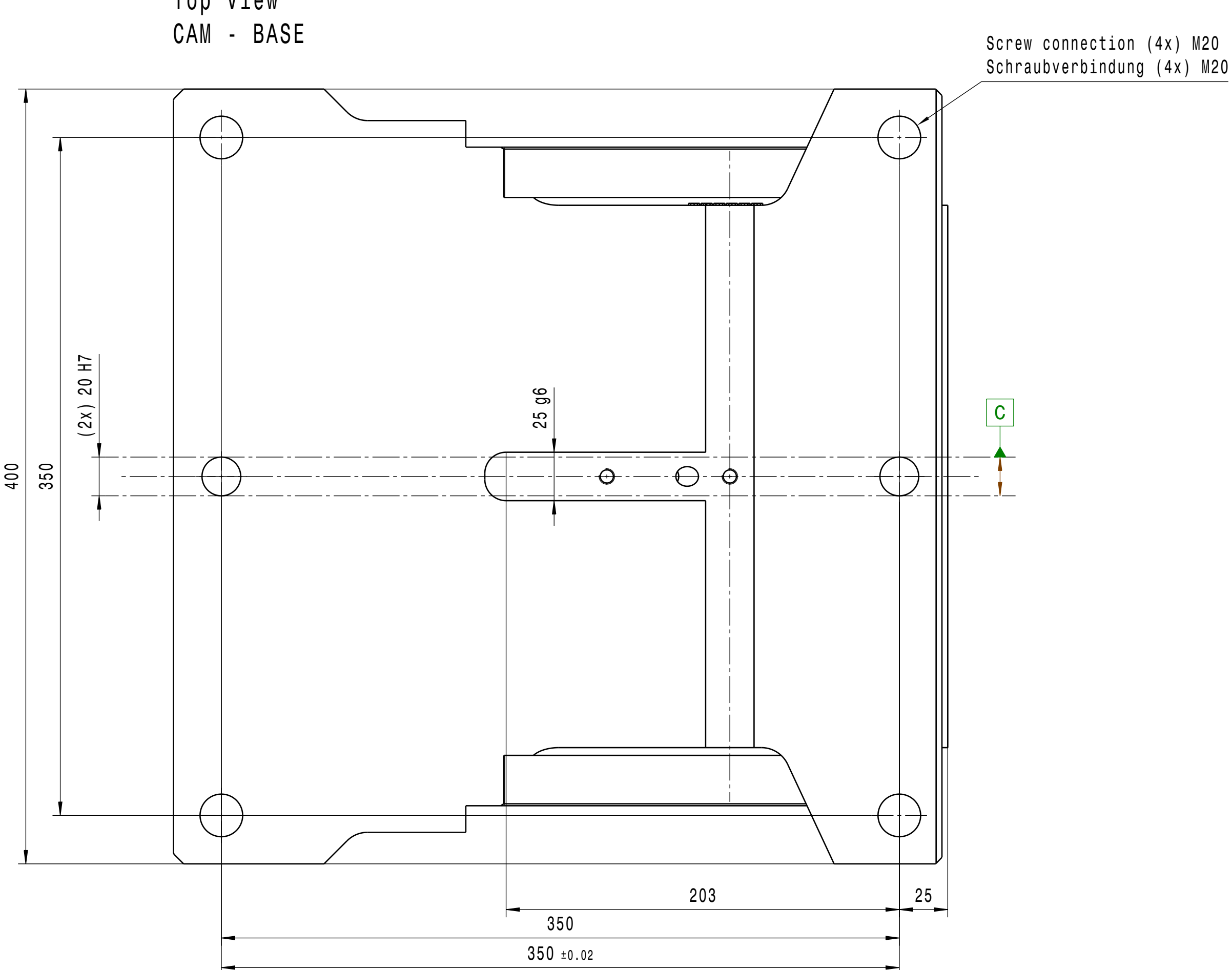
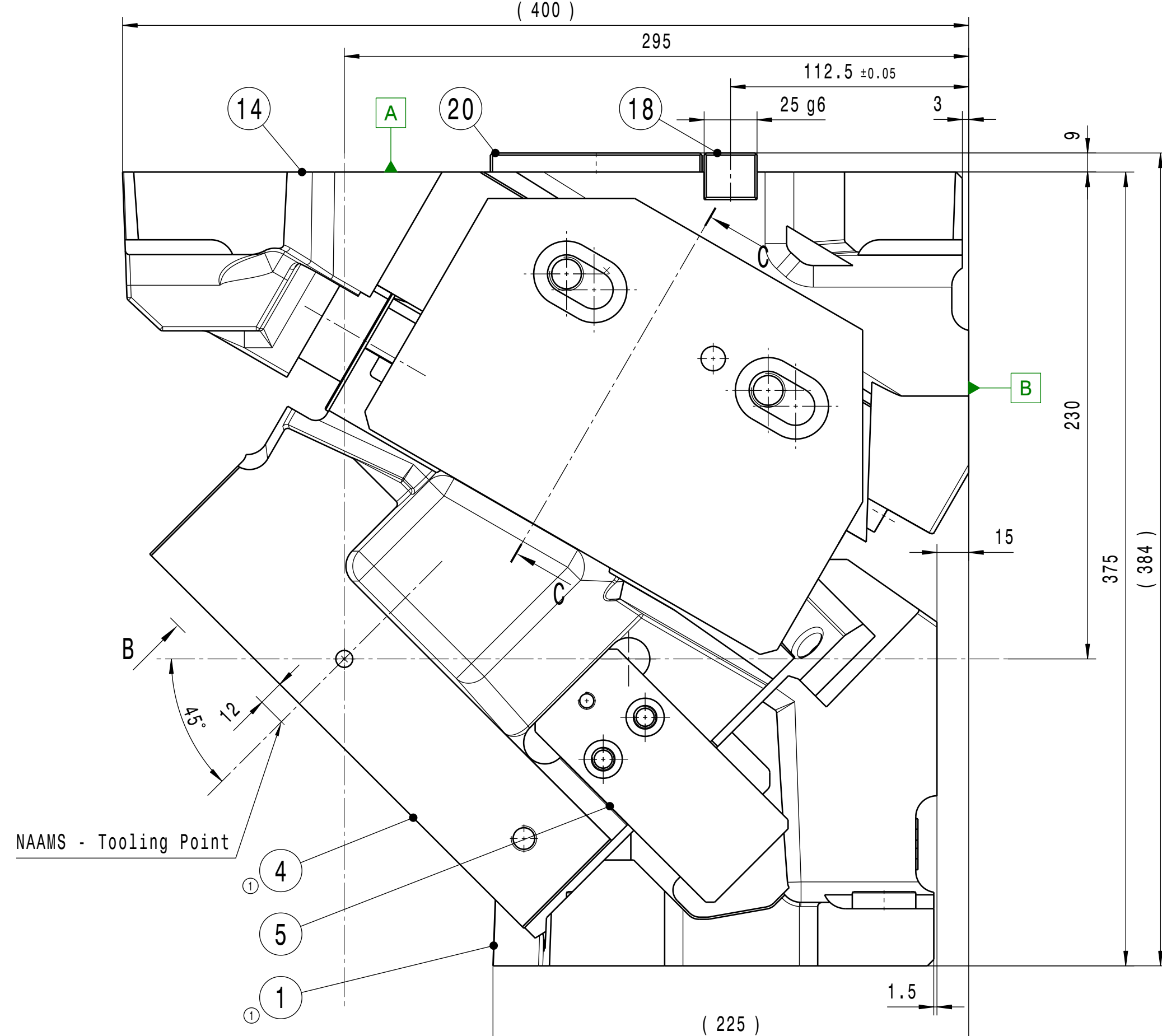
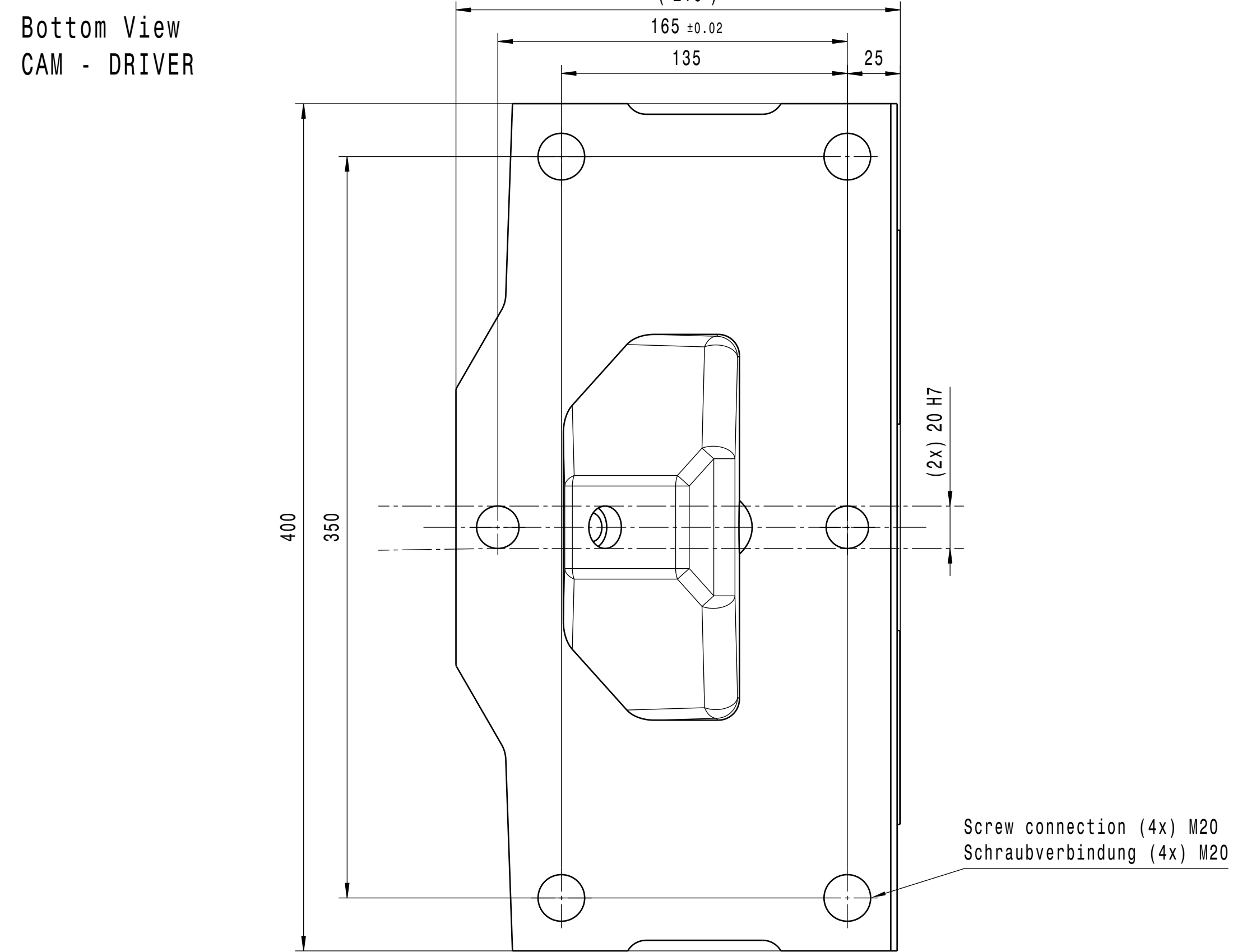
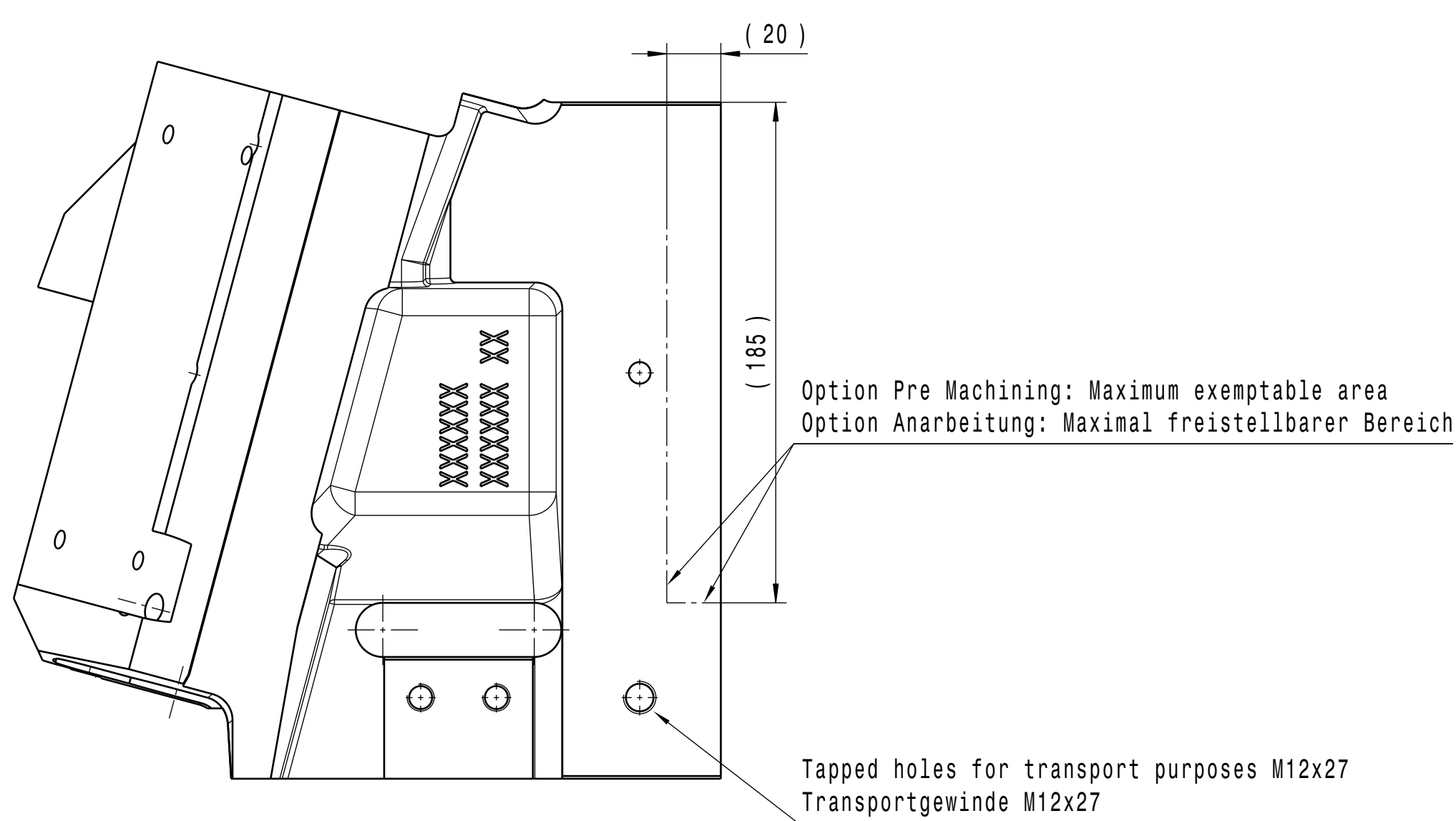
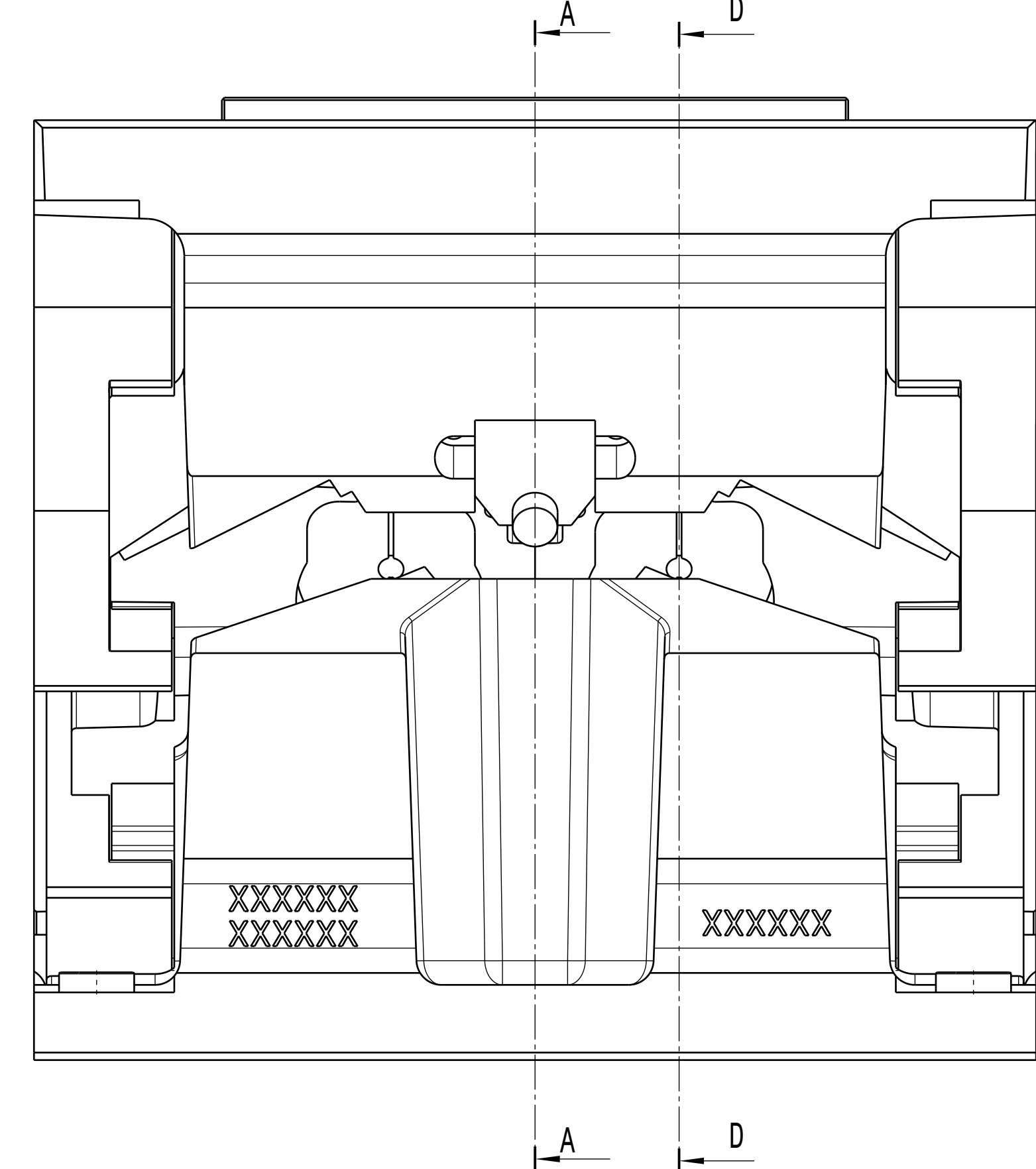




Description Bezeichnung	Finished Part Fertigteil [kg]
Cam Driver Treiber	48.62
Cam Slider Schieberteil	109.80
Cam Base Schieberbett	73.22
Add-on Parts Anbauteile	55.06
Total Weight Gesamtwicht	286.71

Screw - Position	Id. No.	Description	DIN	Dln.	Mechanical	Quantity
Schraubenposition	Id. Nr.	Bezeichnung			Festigkeitsklasse	Stückzahl
Wear Plate - Can Base (A)	112572	Cyl. Head Screw	DIN 912	M8x16	10.9	8
Gleitleiste - Schieberbett (A)		Zyl. Kopf Schraube				
Wear Plate - Can Slider (B)	112572	Cyl. Head Screw	DIN 912	M8x16	10.9	8
Gleitleiste - Schieberbett (B)		Zyl. Kopf Schraube				
(Next to Driver - Treiberseitig)						
Wear Plate - Can Slider (C)	112579	Low Head Screw	DIN 7984	M6x16	10.9	6
Gleitleiste - Schieberbett (C)		Flachkopf Schraube				
(Next to Side Plate Führungsklammerseitig)						
Wear Plate - Can Slider (D)	112572	Cyl. Head Screw	DIN 912	M8x16	10.9	8
Gleitleiste - Schieberbett (D)		Zyl. Kopf Schraube				
(Next to Can Base - Schieberbettsseitig)						
Wear Plate - Driver (E)	112572	Cyl. Head Screw	DIN 912	M8x16	10.9	8
Gleitleiste - Treiber (E)		Zyl. Kopf Schraube				
Wear Plate - Acceleration Driver (Driver) (F)	112579	Low Head Screw	DIN 7984	M6x16	10.9	2
Gleitplatte - Vorfahrtreiber (Treiber) (F)		Flachkopf Schraube				
Wear Plate - Acceleration Driver (Can Slider) (G)	112579	Low Head Screw	DIN 7984	M6x16	10.9	2
Gleitplatte - Vorfahrtreiber (Schieberteil) (G)		Flachkopf Schraube				
Safety Plate Sicherungsplatte	112561	Cyl. Head Screw	DIN 912	M6x20	10.9	4
Sicherungsplatte		Zyl. Kopf Schraube				
Side Plate Führungsklammer	112589	Cyl. Head Screw	DIN 912	M16x40	10.9	4
	112590	Washer Scheibe	DIN 433	M16	-	4
	112591	Dowel Pin Zylinderstift	DIN 79790	Ø12x32 - M6	-	2
Pin Puller Stützzieher	112560	Flange -Oval Head Screw	ISO7380-2	M6x12	10.9	1
		Linsenschraube mit Flansch				
Positive Return Zwangsrückzug	112587	Cyl. Head Screw	DIN 912	M10x25	10.9	4
	112567	Zyl. Kopf Schraube	DIN 912	M12x100	10.9	1
Stop Block Anschlag	112573	Cyl. Head Screw	DIN 912	M8x35	10.9	2
	112508	Zyl. Kopf Schraube	DIN 912	M8x22	10.9	2
Stop Plate Halteplatte	112508	Cyl. Head Screw	DIN 912	M8x22	10.9	2
Fitting Key Passfeder	112508	Cyl. Head Screw	DIN 912	M8x22	10.9	2
Driver - Lock Screw Treiber - Lock Schrauben	112565	Cyl. Head Screw	DIN 912	M12x80	10.9	1
		Zyl. Kopf Schraube				
Item No. Stückzahl	Part Description	Quantity	Material	Index		
Stücklistennr.	Teilbezeichnung		Werkstoff			
1	401419_Can_Driver_400-45_01	401403	EN-GJS 700-2	1		
2	18296_Wear_Plate_12x100x200_00	18945	-	1.7225		
3	19599_Wear_Plate_8x60x32_01	-	-	1.7225		
4	14135_Can_Slider_400-75_01	401429	EN-GJS 700-2	1		
5	23232_Positive_Return_00	-	1.7225	0		
6	112285_Gas_Spring_00	-	-	-		
7	18237_Wear_Plate_12x100x125_00	-	WF 750/1A	0		
8	23235_Lock_Plate_00	-	1.7225	0		
9	12337_Stop_Block_00	-	1.7225	0		
10	23372_Safety_Plate_00	-	1.7225	0		
11	110348_Damping_Element_00	-	-	-		
12	23232_Lockout_00	-	1.0038	0		
13	19601_Wear_Plate_8x60x32_00	-	WF750/1A	0		
14	401454_Can_Base_400-30_00	-	EN-GJS 700-2	0		
15	12342_Side_Plate_806_400-500_00	-	1.7225	0		
16	12344_Side_Plate_866_400-500_00	-	1.7225	0		
17	12345_Stop_Plate_00	-	1.7225	0		
18	13385_Fitting_Key_00	-	1.0503	0		
19	18669_Wear_Plate_12x100x225_00	-	WF 750/1A	0		
20	13391_Fitting_Key_00	-	1.0503	0		
21	18679_Wear_Plate_Sinter_10x24x200_01	-	1.7225/Sinter	0		

Specifications / Technische Daten:					Description/Bezeichnung:	
Cam Stroke / Schieberhub: 63mm					Aerial Cam / Oberteilschieber	
Working Face / Arbeitsfläche: 400 x 185mm						
Sliding surfaces hardened / Gleitflächen gehärtet						
voestalpine Camec GmbH						
Modification	Date/Datein	Name	Date/Datein	Name	Description/Bezeichnung:	Ident.-No.:
01	2020-03-14	NOLF	2019-05-08	LACK	OT-400-45°	
		checked geprüft	2019-05-08	REISCHL	Customer-Drawing Kundenzzeichnung	Premium: 2722Z Basis: 2772Z
		ISO 2769	Scale/Verstöß:	Drawing-Number/Zeichnungsname:		Index:
		mK	1:2	2722Z__ZSB_0-KS_400_45__01		01

Klassifizierung: ÖFFENTLICH
classification: PUBLIC