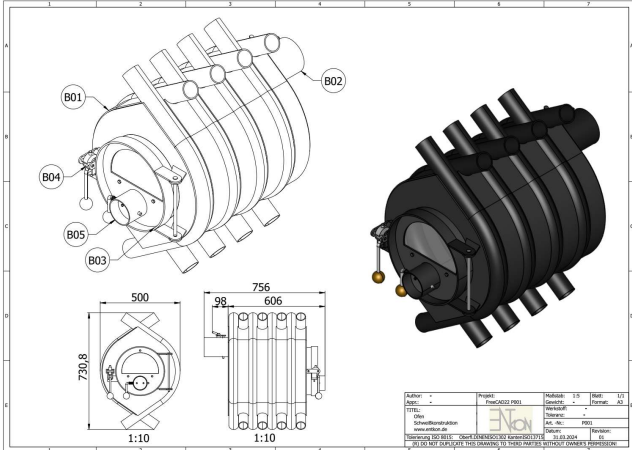
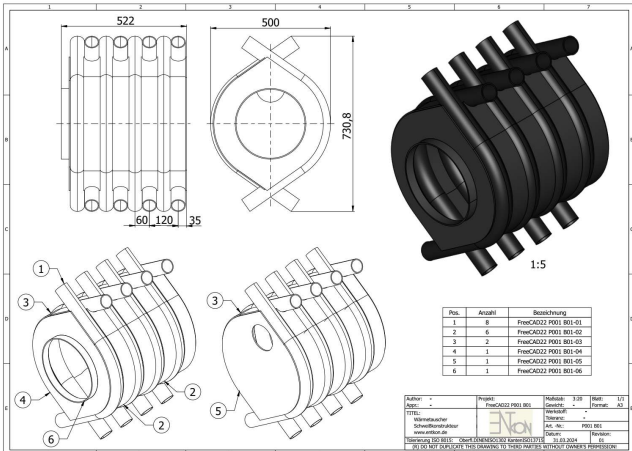
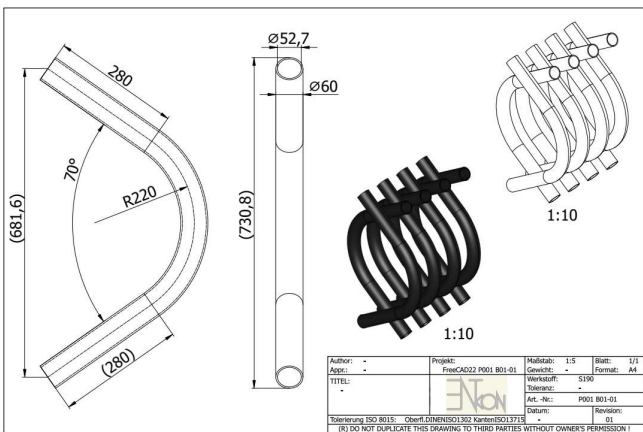
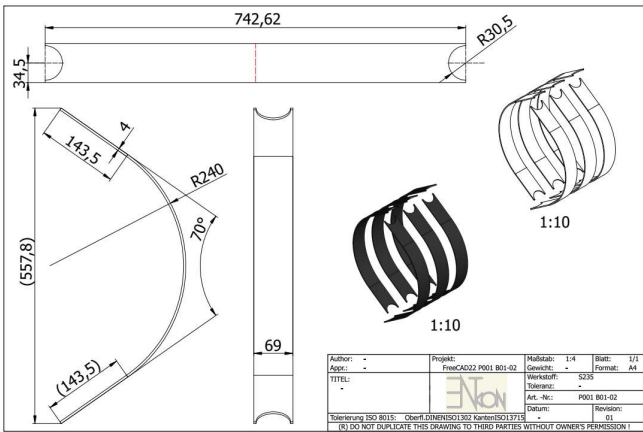
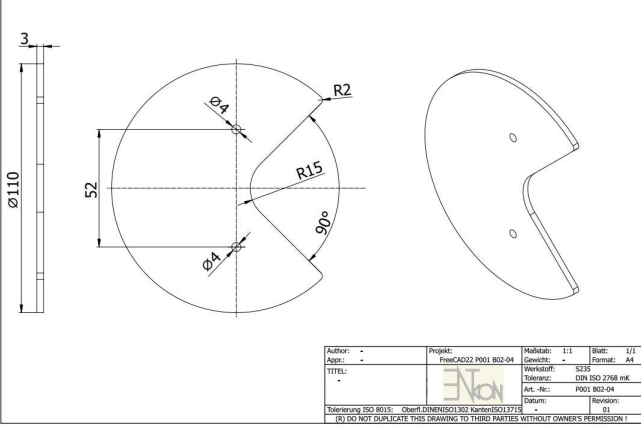
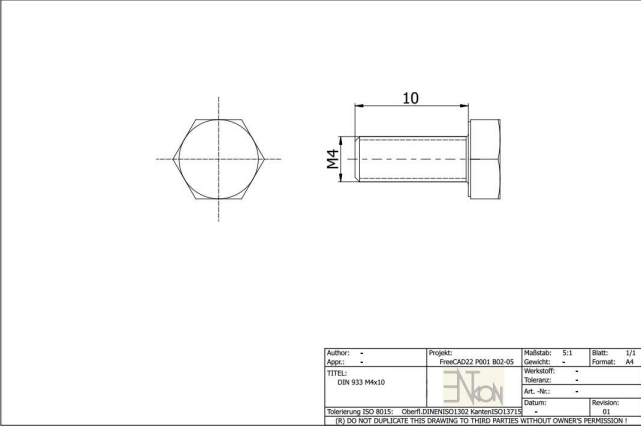
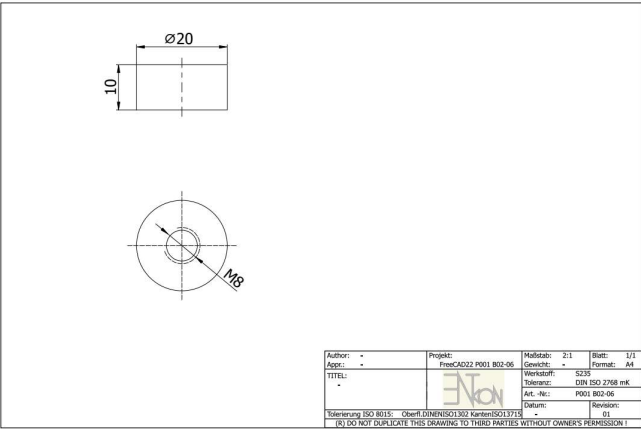
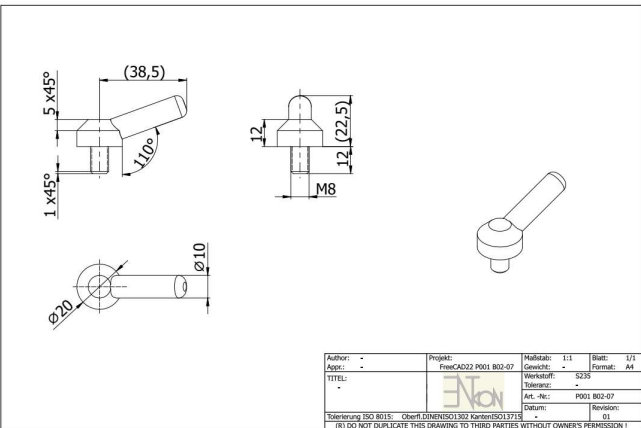


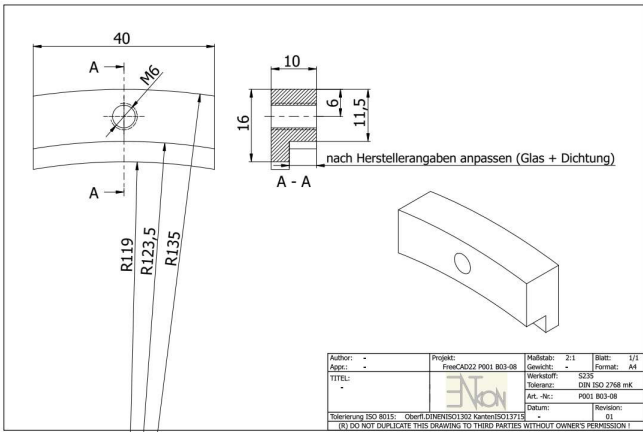
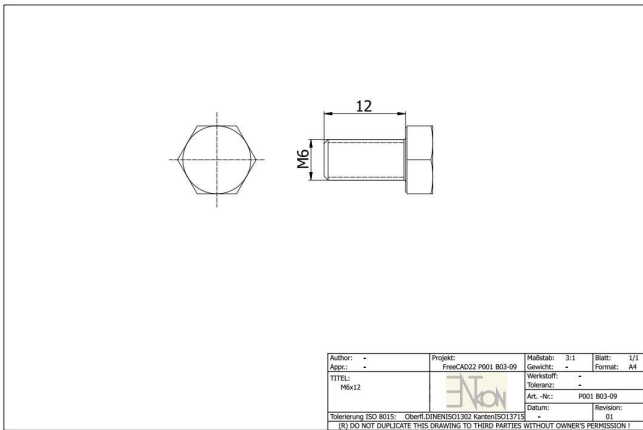
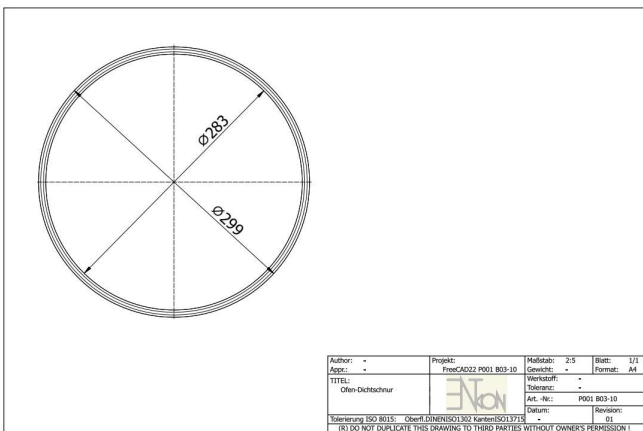
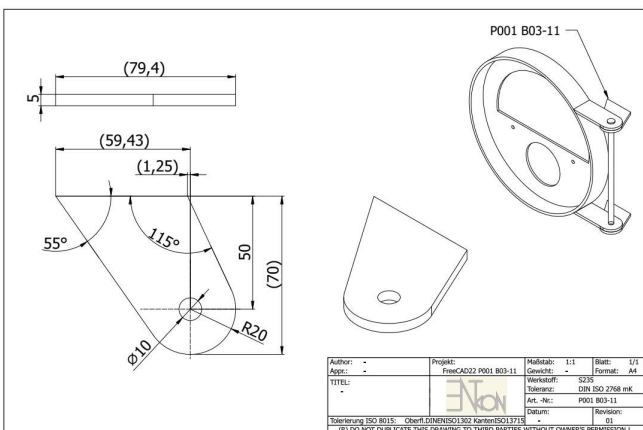
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B01	31.03.2024	Schweißkonstruktion	FreeCAD22 P001 B01		Wärmetauscher	www.ankon.de	
1	8	S190	FreeCAD22 P001 B01-01		Rundrohr D60		
2	6	S235	FreeCAD22 P001 B01-02		Bl. 4x69mm Laserteil (dxf) / Walzteil		

3	2	S235	FreeCAD22 P001 B01-03		Bl. 4x64mm	Laserteil (dxf) / Walzteil
4	1	S235	FreeCAD22 P001 B01-04		Bl. 5mm	Laserteil (dxf)
5	1	S235	FreeCAD22 P001 B01-05		Bl. 5mm	Laserteil (dxf)
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B02	31.03.2024	Schweißkonstruktion	FreeCAD22 P001 B02	<table><tr><th>Pos.</th><th>Anzahl</th><th>Bezeichnung</th></tr><tr><td>7</td><td>1</td><td>FreeCAD22 P001 B02-01</td></tr><tr><td>8</td><td>1</td><td>FreeCAD22 P001 B02-02</td></tr><tr><td>9</td><td>1</td><td>FreeCAD22 P001 B02-03</td></tr><tr><td>10</td><td>1</td><td>FreeCAD22 P001 B02-04</td></tr><tr><td>11</td><td>1</td><td>FreeCAD22 P001 B02-05</td></tr><tr><td>12</td><td>1</td><td>FreeCAD22 P001 B02-06</td></tr><tr><td>13</td><td>1</td><td>FreeCAD22 P001 B02-07</td></tr></table>	Pos.	Anzahl	Bezeichnung	7	1	FreeCAD22 P001 B02-01	8	1	FreeCAD22 P001 B02-02	9	1	FreeCAD22 P001 B02-03	10	1	FreeCAD22 P001 B02-04	11	1	FreeCAD22 P001 B02-05	12	1	FreeCAD22 P001 B02-06	13	1	FreeCAD22 P001 B02-07	Rauchrohr mit Drosselklappe	www.enik.com.de											
Pos.	Anzahl	Bezeichnung																																							
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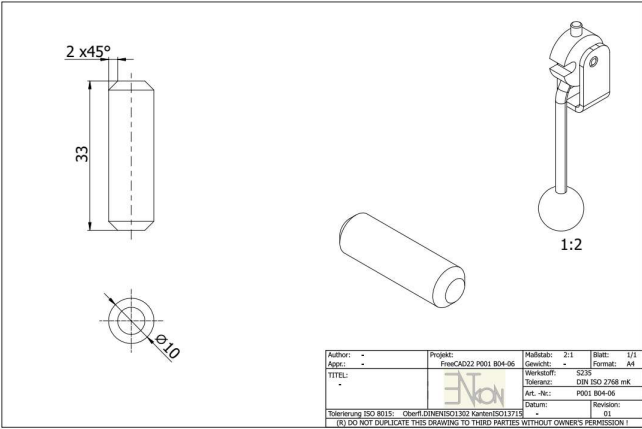
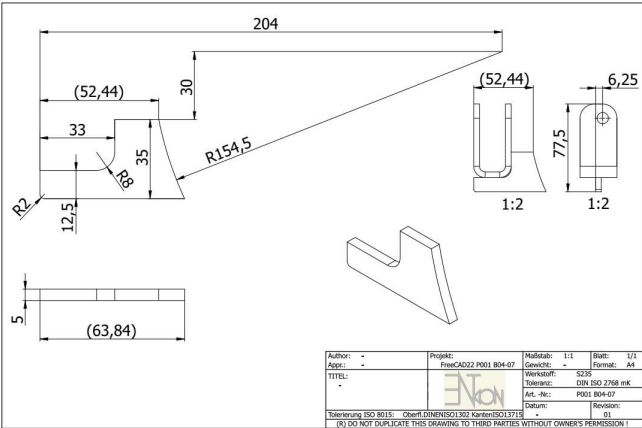
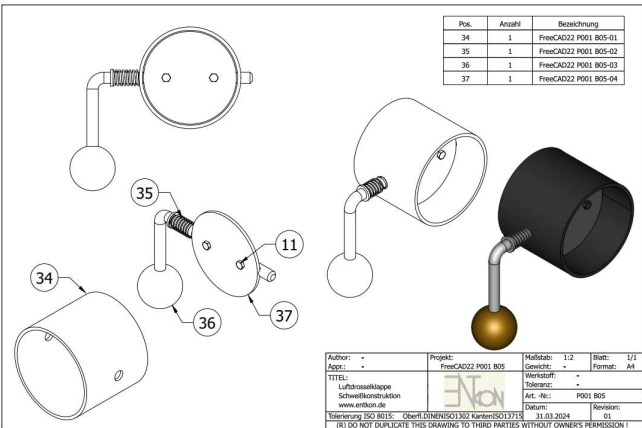
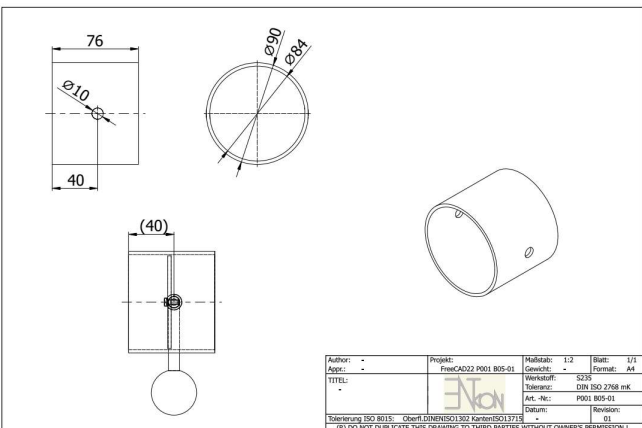
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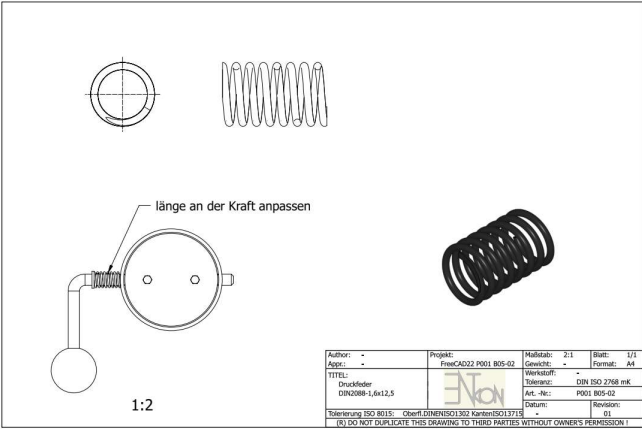
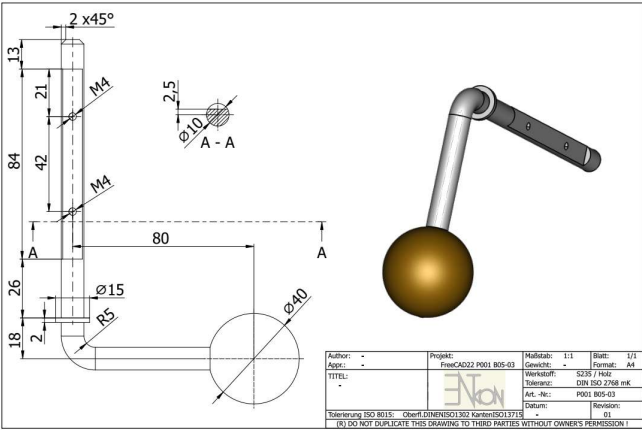
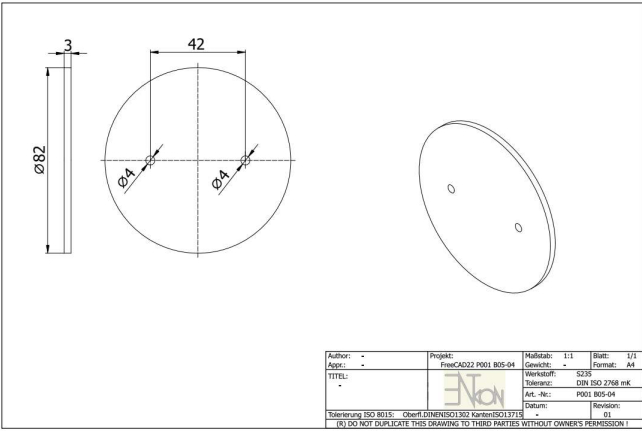
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21	1	S235	FreeCAD22 P001 B03-08	 <table><tr><td>Author:</td><td>-</td><td>Project:</td><td>FreeCAD22 P001 B03-08</td><td>Material:</td><td>2-1</td><td>Sheet:</td><td>1/1</td></tr><tr><td>App:</td><td>-</td><td>Geometric:</td><td>-</td><td>Weight:</td><td>-</td><td>Format:</td><td>A4</td></tr><tr><td>TITLE:</td><td>-</td><td>Workshop:</td><td>S235</td><td>Tolerance:</td><td>-</td><td></td><td></td></tr><tr><td></td><td></td><td>Art. No.:</td><td>P001 B03-08</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>Date:</td><td>-</td><td>Revision:</td><td>-</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Author:	-	Project:	FreeCAD22 P001 B03-08	Material:	2-1	Sheet:	1/1	App:	-	Geometric:	-	Weight:	-	Format:	A4	TITLE:	-	Workshop:	S235	Tolerance:	-					Art. No.:	P001 B03-08							Date:	-	Revision:	-											Vierkantstahl	Frästeil
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22	3		FreeCAD22 P001 B03-09	 <table><tr><td>Author:</td><td>-</td><td>Project:</td><td>FreeCAD22 P001 B03-09</td><td>Material:</td><td>2-1</td><td>Sheet:</td><td>1/1</td></tr><tr><td>App:</td><td>-</td><td>Geometric:</td><td>-</td><td>Weight:</td><td>-</td><td>Format:</td><td>A4</td></tr><tr><td>TITLE:</td><td>M6x12</td><td>Workshop:</td><td>-</td><td>Tolerance:</td><td>-</td><td></td><td></td></tr><tr><td></td><td></td><td>Art. No.:</td><td>P001 B03-09</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>Date:</td><td>-</td><td>Revision:</td><td>-</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Author:	-	Project:	FreeCAD22 P001 B03-09	Material:	2-1	Sheet:	1/1	App:	-	Geometric:	-	Weight:	-	Format:	A4	TITLE:	M6x12	Workshop:	-	Tolerance:	-					Art. No.:	P001 B03-09							Date:	-	Revision:	-											M6x12	
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24	2	S235	FreeCAD22 P001 B03-11	 <table><tr><td>Author:</td><td>-</td><td>Project:</td><td>FreeCAD22 P001 B03-11</td><td>Material:</td><td>2-1</td><td>Sheet:</td><td>1/1</td></tr><tr><td>App:</td><td>-</td><td>Geometric:</td><td>-</td><td>Weight:</td><td>-</td><td>Format:</td><td>A4</td></tr><tr><td>TITLE:</td><td>-</td><td>Workshop:</td><td>S235</td><td>Tolerance:</td><td>-</td><td></td><td></td></tr><tr><td></td><td></td><td>Art. No.:</td><td>P001 B03-11</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>Date:</td><td>-</td><td>Revision:</td><td>-</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Author:	-	Project:	FreeCAD22 P001 B03-11	Material:	2-1	Sheet:	1/1	App:	-	Geometric:	-	Weight:	-	Format:	A4	TITLE:	-	Workshop:	S235	Tolerance:	-					Art. No.:	P001 B03-11							Date:	-	Revision:	-											Bl. 5mm	Laserteil (dxf)
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25	1	S235	FreeCAD22 P001 B03-12	<table><tr><td>Author:</td><td>-</td><td>Projekt:</td><td>FreeCAD22 P001 B03-12</td><td>Maßstab:</td><td>1:2</td><td>Blatt:</td><td>1/1</td></tr><tr><td>Appr.:</td><td>-</td><td>Gezeichnet:</td><td>-</td><td>Format:</td><td>A4</td><td></td><td></td></tr><tr><td>TITLE:</td><td>-</td><td>Verarbeitet:</td><td>S235</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>-</td><td>Toleranz:</td><td>DIN ISO 2768 mK</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>-</td><td>Art. -Nr.:</td><td>P001 B03-12</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>-</td><td>Datum:</td><td>-</td><td>Revision:</td><td>-</td><td>01</td><td></td></tr><tr><td colspan="8">Tolerierung ISO 8015: Oberfl. DIN EN ISO 1302 Kerben ISO 13715</td></tr><tr><td colspan="8">(B) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION</td></tr></table>	Author:	-	Projekt:	FreeCAD22 P001 B03-12	Maßstab:	1:2	Blatt:	1/1	Appr.:	-	Gezeichnet:	-	Format:	A4			TITLE:	-	Verarbeitet:	S235						-	Toleranz:	DIN ISO 2768 mK						-	Art. -Nr.:	P001 B03-12						-	Datum:	-	Revision:	-	01		Tolerierung ISO 8015: Oberfl. DIN EN ISO 1302 Kerben ISO 13715								(B) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION								D10	Drehteil
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27	1	S235	FreeCAD22 P001 B04-01	<table><tr><td>Author:</td><td>-</td><td>Projekt:</td><td>FreeCAD22 P001 B04-01</td><td>Maßstab:</td><td>1:1</td><td>Blatt:</td><td>1/1</td></tr><tr><td>Appr.:</td><td>-</td><td>Gezeichnet:</td><td>-</td><td>Format:</td><td>A4</td><td></td><td></td></tr><tr><td>TITLE:</td><td>-</td><td>Verarbeitet:</td><td>S235</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>-</td><td>Toleranz:</td><td>DIN ISO 2768 mK</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>-</td><td>Art. -Nr.:</td><td>P001 B04-01</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>-</td><td>Datum:</td><td>-</td><td>Revision:</td><td>-</td><td>01</td><td></td></tr><tr><td colspan="8">Tolerierung ISO 8015: Oberfl. DIN EN ISO 1302 Kerben ISO 13715</td></tr><tr><td colspan="8">(B) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION</td></tr></table>	Author:	-	Projekt:	FreeCAD22 P001 B04-01	Maßstab:	1:1	Blatt:	1/1	Appr.:	-	Gezeichnet:	-	Format:	A4			TITLE:	-	Verarbeitet:	S235						-	Toleranz:	DIN ISO 2768 mK						-	Art. -Nr.:	P001 B04-01						-	Datum:	-	Revision:	-	01		Tolerierung ISO 8015: Oberfl. DIN EN ISO 1302 Kerben ISO 13715								(B) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION								Vierkantstahl 25x25	Dreh-/Frästeil
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28	2	S235	FreeCAD22 P001 B04-02		Bl. 5mm	Laserteil (dxf)
29	2	S235	FreeCAD22 P001 B04-03		D10	Drehteil
30	1	S235 / Holz	FreeCAD22 P001 B04-04			Dreh-/Frästeil
31	1	S235	FreeCAD22 P001 B04-05		Bl. 5mm	Laserteil (dxf)

32	1	S235	FreeCAD22 P001 B04-06		D10	Drehteil
33	1	S235	FreeCAD22 P001 B04-07		Bl. 5mm	Laserteil (dxf)
B05	31.03.2024	Schweißkonstruktion	FreeCAD22 P001 B05		Luftdrosselklappe	www.erikson.de
34	1	S235	FreeCAD22 P001 B05-01		Rohr 90x3	

35	1		FreeCAD22 P001 B05-02		Druckfeder DIN2088-1,6x12,5	
36	1	S235 / Holz	FreeCAD22 P001 B05-03			Dreh-/Frästeil
37	1	S235	FreeCAD22 P001 B05-04		Bl. 3mm	Laserteil (dxf)