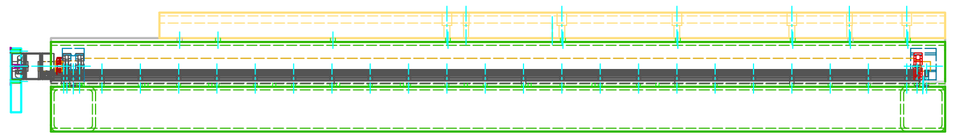
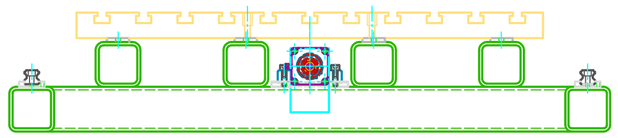
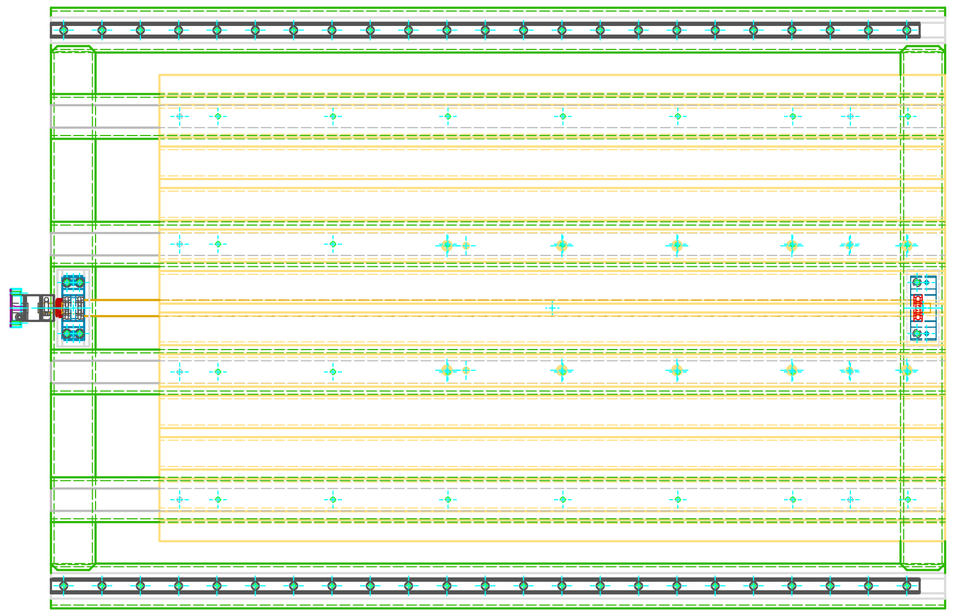
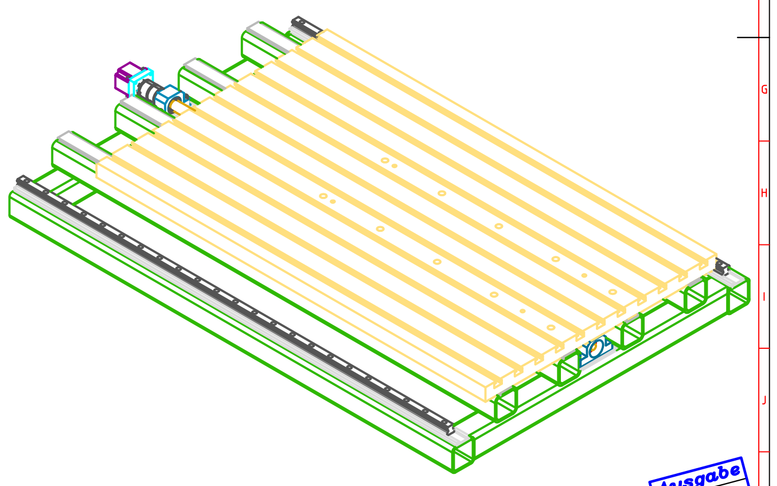








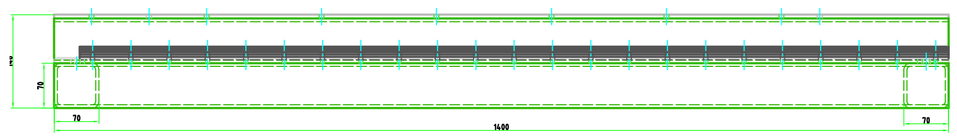
Ausgabe
Datum

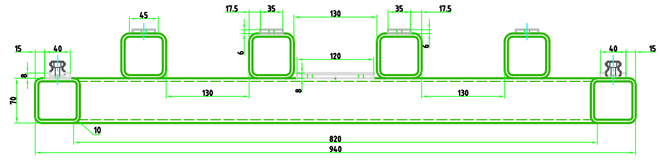
P-01.01.00-1

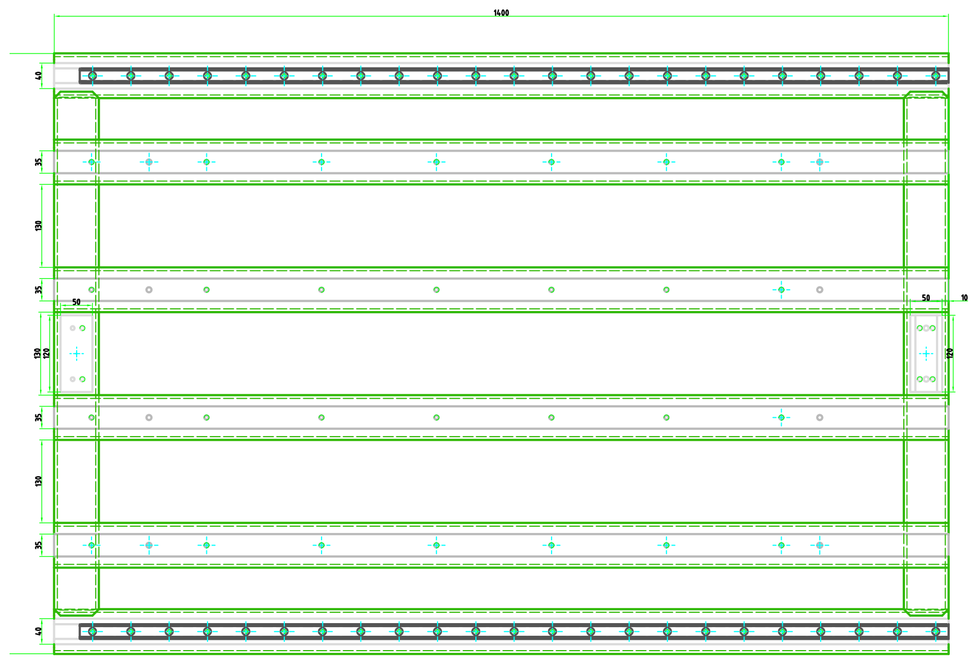
Dipl.-Ing. Ingenieurbüro Georg			Freiheitsraum	Oberfläche	Maßstab 1:1	Position	Menge
Technical-Project					Projekt	Frezarka	
70766 Fellbach							
Werkstatt			Datum	Name	Baugruppe		
Kontrolliert			Bearb.	26.02.2016	Baugruppe	Frezarka	
Norm			Norm				
Stück in der Maschine	1		Name		Pos.-i	Podstawa Kpl	
Bemerkungen							
					Ers.-für:-		Blatt
					Technical-Project	P-01.01.00	1
Zust.	Änderung	Datum	Name				1 : 10
					Dir.w.	L:\parts\CM_ppl_version\P01\Teil\16 P01\P00.dwg	

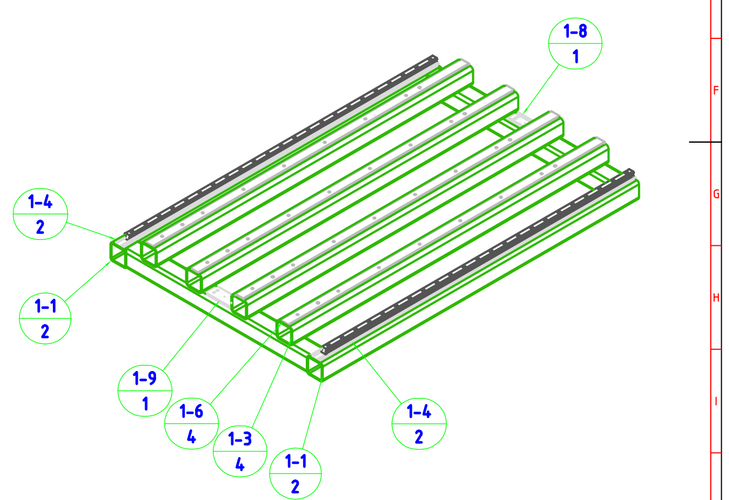
9	1	PLASTOWNIK2	S235	50x8x120	48.1	110.8			
8	1	PLASTOWNIK	S235	50x8x120	6.3	0.3			
6	4	PLASTOWNIK POD STÓŁ	S235	35x6x1400	2.3	9.2			
4	2	PLASTOWNIK POD PROWADNICE	S235	40x8x1400	2.5	5.0			
3	4	Hebgroteß	70 x 70 x 5 - D90/61.92 - S235.JR	70x70x5x1400	13.3	53.1	107.728		
2	2	Warmgefertigtes Hohlprofil	ISO 657/h - 70x70x5.0	70x70x5x850	7.9	15.6	31.98		
1	2	Warmgefertigtes Hohlprofil	ISO 657/h - 70x70x5.0	70x70x5x1400	13.6	27.2	62.448		
Element	Menge	Beschreibung	Werkstoff/Best.-Nr	Fertigmasse	Gewicht	Masse	cena	Lieferant	

Teileliste









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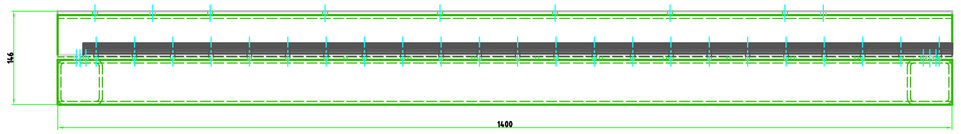
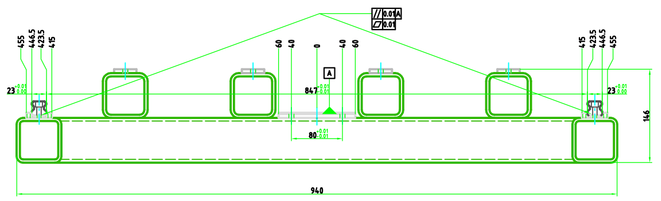
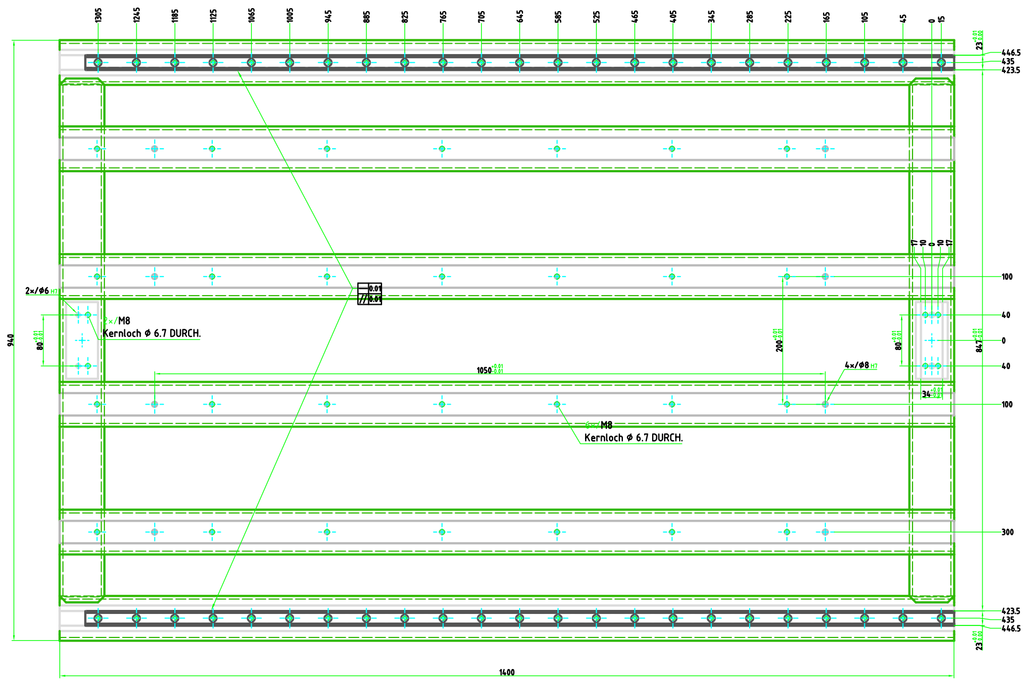
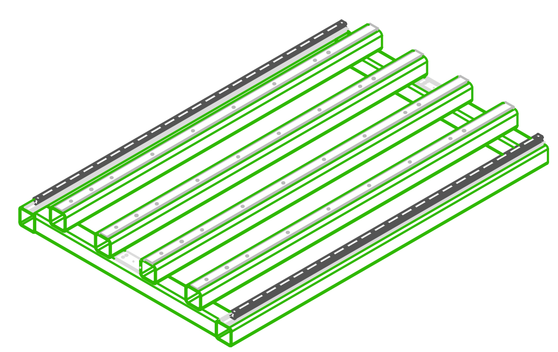
70766 Fellbach							
Werkstatt			Datum	Name	Baugruppe		
Kontrolliert			Bearb.	26.02.2016	Baugruppe	Frezarka	
Norm			Norm				
Stück in der Maschine	1		Name		Pos.-i	Podstawa Kpl	
Bemerkungen							
					Ers.-für:-		Blatt
					Technical-Project	P-01.01.00	1
Zust.	Änderung	Datum	Name				1 : 10
					Dir.w.	L:\parts\CM_ppl_version\P01\Teil\16 P01\P00.dwg	

Ø8	H7	+22 +15
Ø6	H7	+22 +15
Muff	Passung	









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Dipl.-Ing. Ingenieurbüro Georg			Freiheitsraum	Oberfläche	Maßstab 1:1	Position	Menge
Technical-Project					Projekt	Frezarka	
70766 Fellbach							
Werkstatt			Datum	Name	Baugruppe		
Kontrolliert			Bearb.	26.02.2016	Baugruppe	Frezarka	
Norm			Norm				
Stück in der Maschine	1		Name		Pos.-i	Podstawa Obrobka	
Bemerkungen							
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Zust.	Änderung	Datum	Name				1 : 10
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