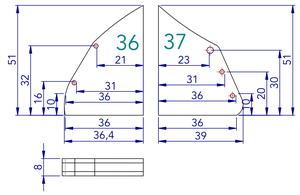

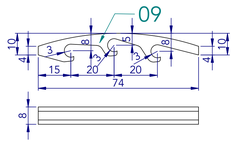

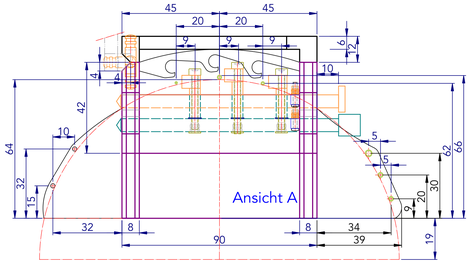

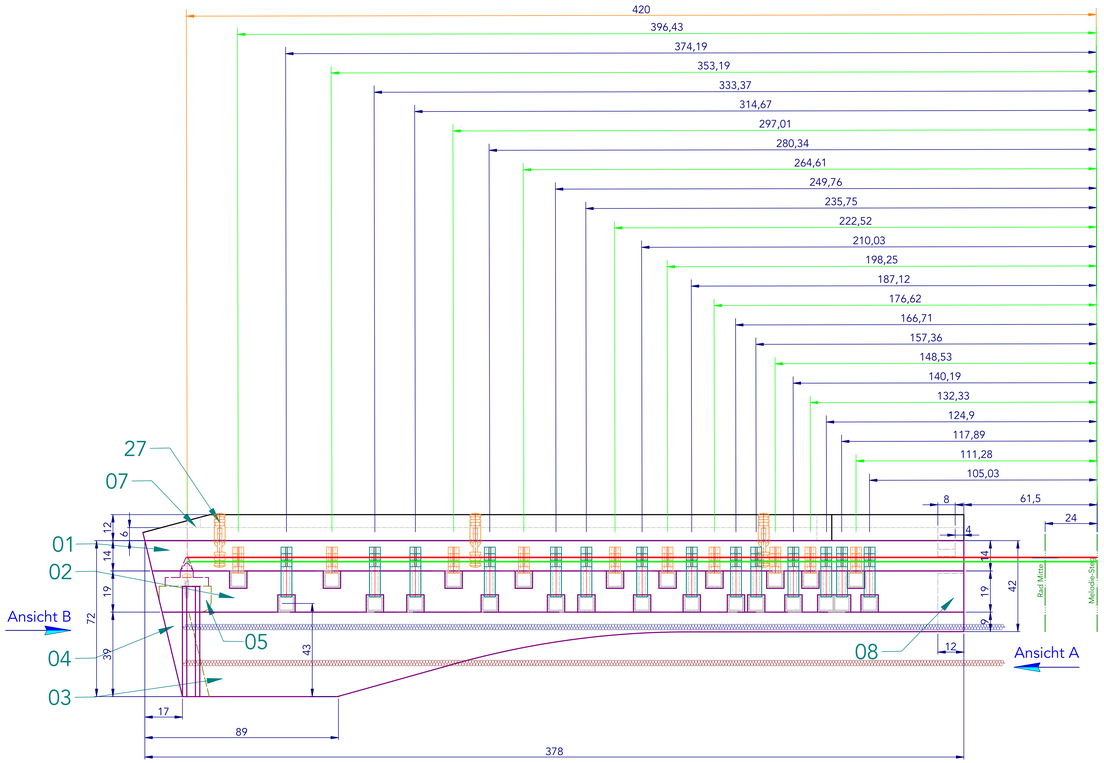

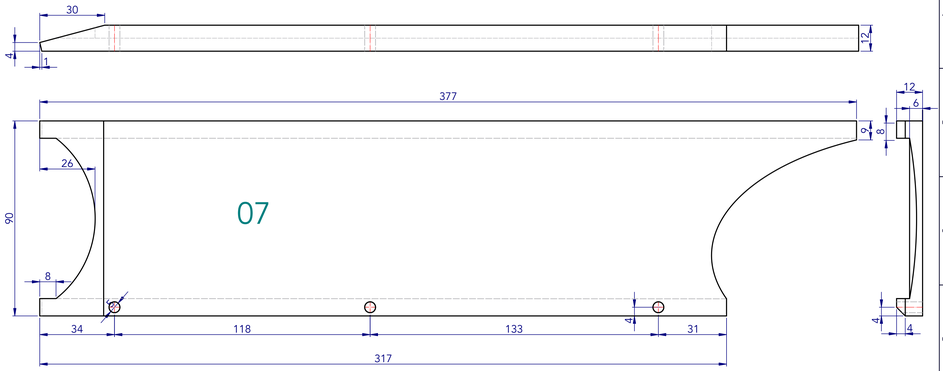

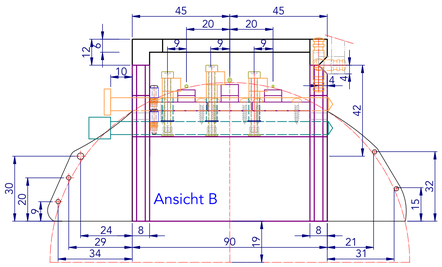

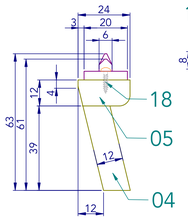

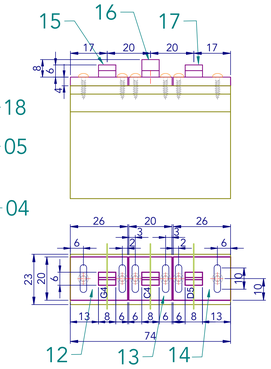

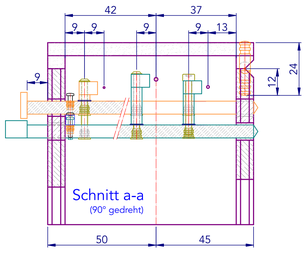

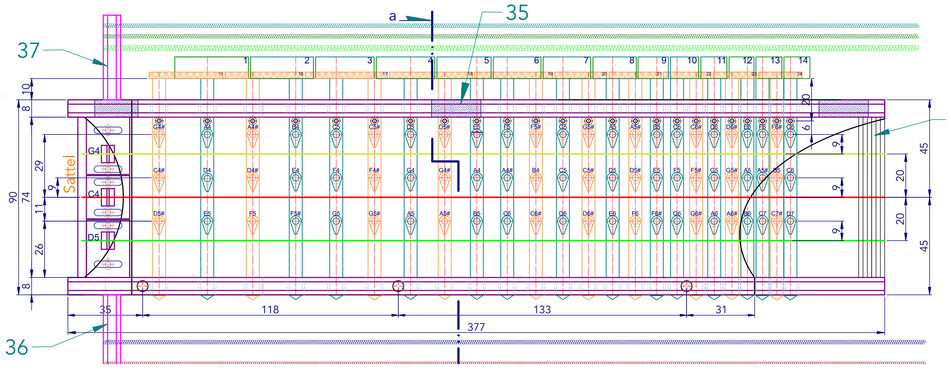

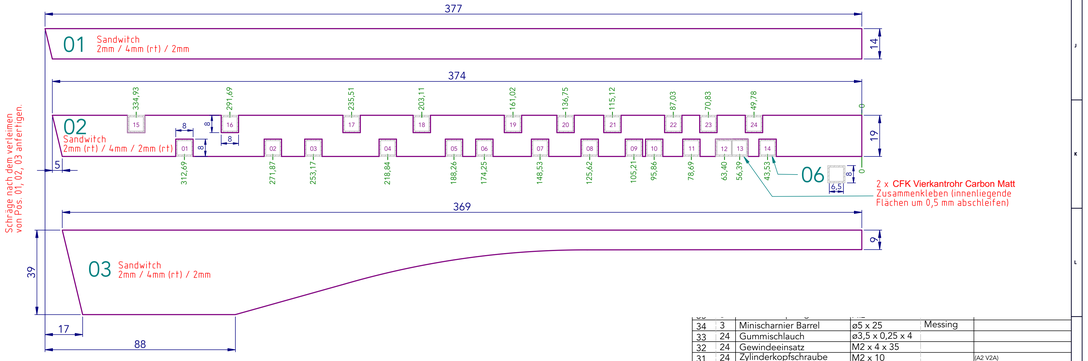

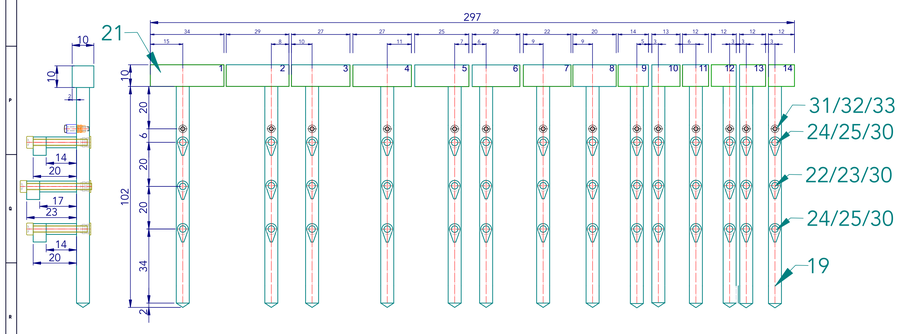

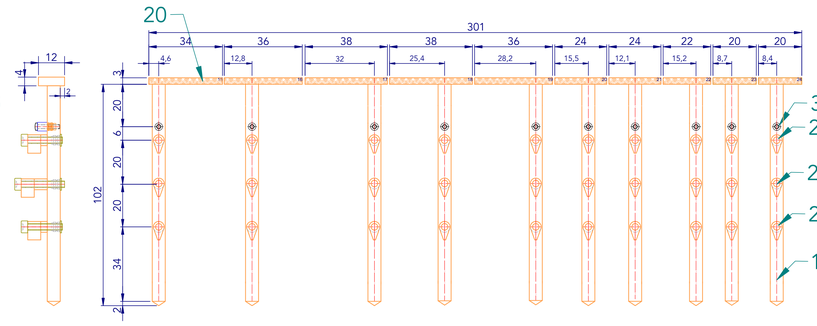

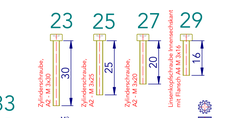

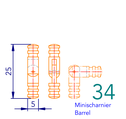

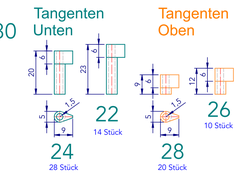

Pos	Stück	Benennung	Abmaße	Bemerkung
34	3	Minischarnier Barrel	ø5 x 25	Messing
33	24	Gummischlauch	ø3,5 x 0,25 x 4	
32	24	Gewindeeinsatz	M2 x 4 x 35	
31	24	Zylinderkopfschraube	M2 x 10	(A2 V2A)
30	72	Flanschmutter	M3 x 5 x OD4.4	Messing
29	20	Zylinderkopfschraube	M3 x 16	(A4)
28	20	Tangenten oben Li/Re	9 x 9 x 5	PETG
27	10	Zylinderkopfschraube	M3 x 20	(A4)
26	10	Tangenten oben Mitte	12 x 9 x 5	PETG
25	28	Zylinderkopfschraube	M3 x 25	(A4)
24	28	Tangenten unten Li/Re	20 x 9 x 5	PETG
23	14	Zylinderkopfschraube	M3 x 30	(A2)
22	14	Tangenten unten Mitte	23 x 9 x 5	PETG
21	1	Tastenfeld unten	300 x 10 x 10	Holz (Längen nach Aufmaß zuschneiden)
20	1	Tastenfeld oben	300 x 12 x 4	Holz (Längen nach Aufmaß zuschneiden)
19	24	Key (Tasten)	107 x 6 x 6	Mahagoni
18	6	Spanplattenschr. (Sattelbef.)	3,0 x 12	Edelstahl (Vollgewinde, Edelstahl A2)
17	1	Sattel rechts Melodie D4	7 x 8 x 6	Holz
16	1	Sattel mitte Melodie G4	9 x 10 x 6	Holz
15	1	Sattel links Melodie G3	13 x 8 x 6	Holz
14	3	Sattelfuß Melodie D4	23 x 20 x 4	Holz
13	3	Sattelfuß Melodie G4	25 x 20 x 4	Holz
12	3	Sattelfuß Melodie G3	30 x 20 x 4	Holz
11	3	Rampa SKD30 ISK	M4 8 x 12	
10	3	Gewindestift mit ISK	M4 x 25	
09	3	Saitenheber Melodie	10 x 10 x 5	
08	1	Frontplatte	74 x 27 x 12	Holz
07	1	Deckel (+2 Leisten li und re)	377 x 95 x 6	Holz (2 Leisten 377 x 8 x 6)
06	48	CFK Vierkantrohr Carbon	A 8x8 / I 6,5x6,5 / 8,0mm	
05	1	Sattelsockel	79 x 24 x 12	Holz
04	1	Stirnplatte	79 x 44 x 12	Holz
03	2(6)	Keykasten Unterteil	349 x 40 x 8	Holz 2mm / 4mm / 2mm
02	2(6)	Keykasten Mittelteil	374 x 17 x 8	Holz 2mm / 4mm / 2mm
01	2(6)	Keykasten Oberteil	377 x 14 x 8	Holz 2mm / 4mm / 2mm

Hurdy Gurdy

created by Karl Pfitzner

Typ : 03

Mensur: 420mm

Abmaße: 777x230x220mm

Verwendete Holzarten

Fichte / Birne / Kastanie

Maßstabsbalken 100mm

HG03-00_001

Stand: 01.06.2024

Hurdy Gurdy (Drehleier)

(Tangentenkasten mit Deckel)

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www.karlpfitzner.de

Das Kopieren/Verwenden in anderen Plan dürfen ohne meine schriftliche Zustimmung nicht an Dritte weitergegeben oder veröffentlicht werden.