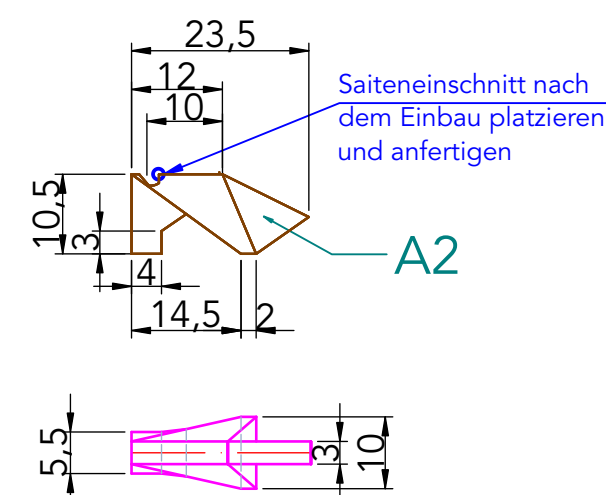
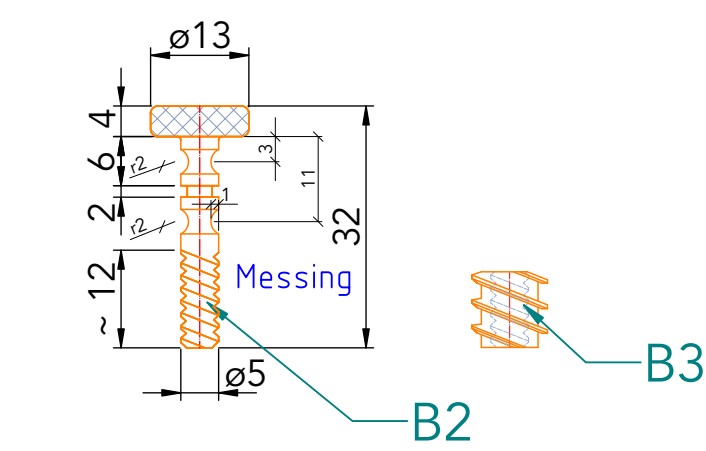




A2	2	Hunde (Chien)	20 x 10 x 10
A1	1	Schnarrsteg	55 x 35 x 16



B3	2	Einschraubmuttern mit Schlitz	M5 x 10 x 12
B2	2	Rändelschraube	M5 x $\varnothing$ 13 x 32
B1	1	Bordunsteg	40 x 40 x 26

C1	1	Saitenführung	70 x 66 x 14
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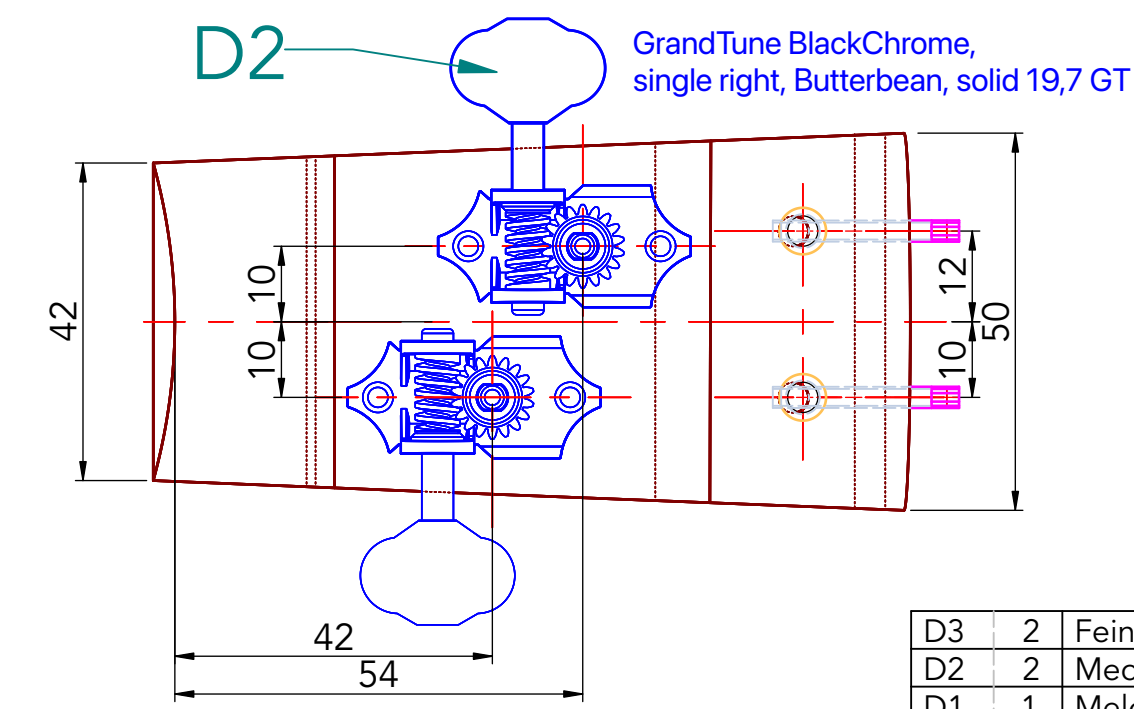
Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and assembly views.

Dimensions:

- Overall width: 100
- Distance from left edge to center of mounting holes: 74
- Distance between mounting holes: 24
- Height of the base: 16
- Height of the mounting holes: 5
- Angle of the base: 28°
- Distance from center of mounting holes to the right edge: 45
- Distance from the right edge of the base to the center of the mounting holes: 34
- Distance from the right edge of the base to the center of the mounting holes: 4
- Distance from the right edge of the base to the center of the mounting holes: 3
- Distance from the right edge of the base to the center of the mounting holes: 6

Assembly Views:

- D3:** View of the part showing the mounting holes and the base.
- D1:** View of the part showing the mounting holes and the base.



D3	2	Feinstimmer	
D2	2	Mechanik	ST6KN
D1	1	Melodiesaitenhalter	84 x 57 x 14

GrandTune BlackChrome,
single left, Butterbean, solid 19,7 GT

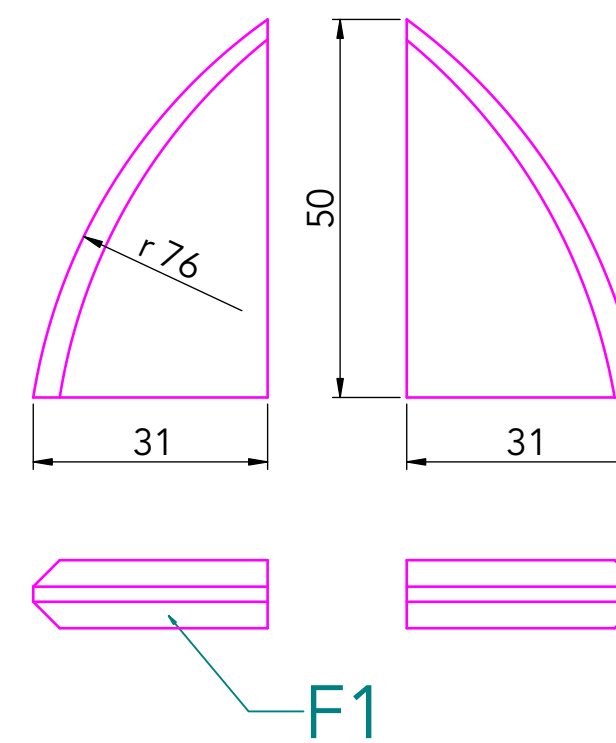
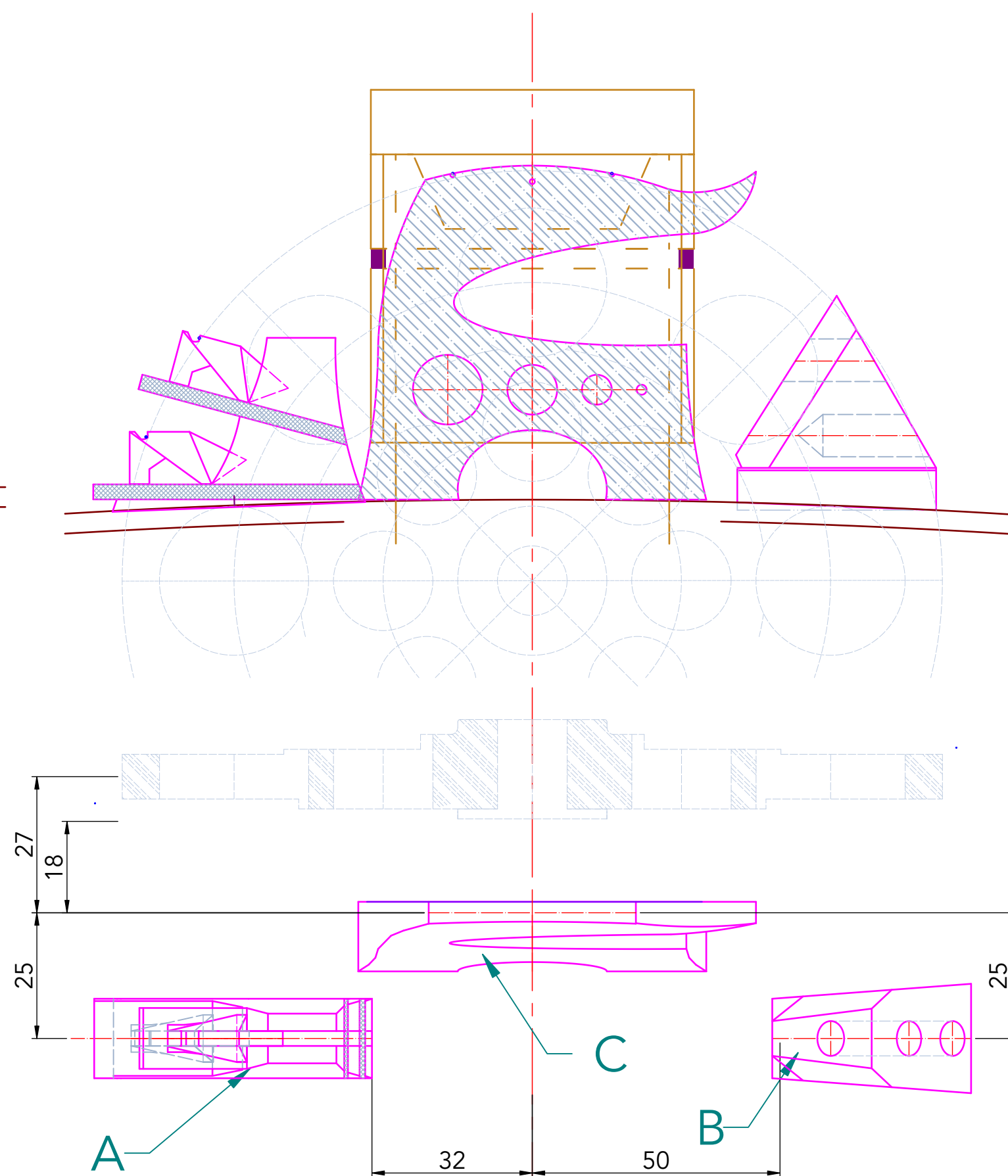
Technical drawing of a mechanical part. The top view shows a rectangular plate with a width of 6 and a length of 21. A circular feature with a diameter of 6 is located at the left end. A dashed line indicates a hole or slot. The side view shows a rectangular plate with a height of 13 and a width of 25. A dashed line indicates a hole or slot. A green arrow points from the label 'E1' to the side view. The bottom view shows a rectangular plate with a width of 7 and a height of 20. A dashed line indicates a hole or slot. A blue arrow points from the label '2x' to the bottom view.



E2	4	Ringschraube verzinkt	12 x 3 x 1,8
E1	2	Saitenführung links	19 x 20 x 13

G1	1	Saitenheber	39 x 30 x 12
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Technical drawing of a crank mechanism (HG01-05_001) with a wheel. The drawing shows a side view of the crank and a top view of the wheel. The crank is labeled 'C' and the wheel is labeled 'D'. Dimensions 15 and 9 are indicated for the wheel's radius and offset. The text 'HG01-05_001' and 'Kurbel mit Rad' are present.



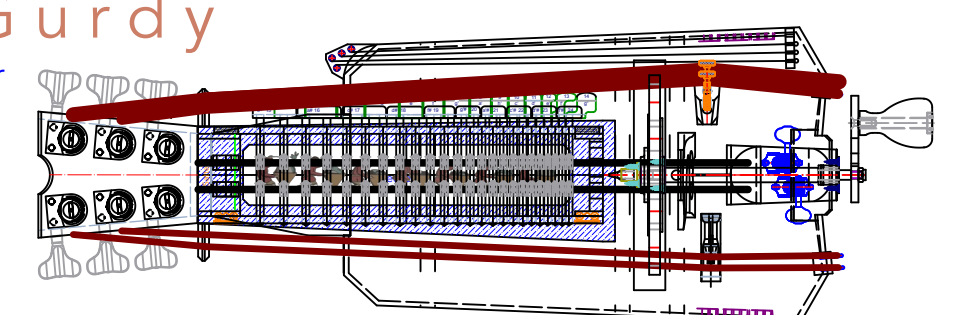
F1	2	Saitenführung	53 x 44 x 8
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Hurdy Gurdy
created by Karl Pfitzner

created by Karl Pfitzner

Typ : 01

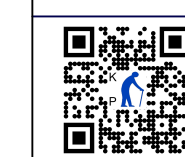
Bevorzugte Holzarten
- Walnuss / Ahorn



Maßstabsbalken 100mm



(Ich übernehme keine Haftung für Vollständigkeit, Korrektheit und Aktualität der Pläne)



Stand: 01.07.25

Maßstab 1:1 [Format A1] Maße in mm
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Die Informationen in diesem Plan dürfen ohne meine schriftliche Zustimmung nicht an Dritte weitergegeben oder vervielfältigt werden.

Hurdy Gurdy (Drehleier)
(Gesamtansichten)

HG01-06_001