

[illegible]

Technical drawing of a stepped profile on a grid. The profile has a total width of 120^{+6}_{-6} and a total height of 45^{+3}_{-3} . It consists of a 30×45 rectangular section on the left and an 85×5 rectangular section on the right, with a 5-unit wide transition. The transition is a trapezoid with a top width of 5 and a bottom width of 30. The drawing is on a grid with 10 units per square.

Technical drawing of a mechanical part, likely a bracket or flange, showing dimensions and a grid. The part is L-shaped with rounded corners and a central vertical slot.

Dimensions:

- Overall Width:** 120^{+6/-5}
- Overall Height:** 70^{+1/-1}
- Top Flange Width:** 61^{±8}
- Top Flange Thickness:** 4^{±7}
- Central Slot Width:** 10
- Central Slot Depth:** 41^{±35}
- Bottom Flange Thickness:** 6^{±5}
- Top Flange Inner Width:** 31
- Top Flange Inner Height:** 13^{±10}
- Bottom Flange Inner Width:** 41^{±35}
- Bottom Flange Inner Height:** 7^{±4}
- Top Flange Outer Radius:** R10
- Central Slot Corner Radius:** R10
- Bottom Flange Outer Radius:** R10
- Top Flange Inner Radius:** R10
- Bottom Flange Inner Radius:** R10
- Top Flange Inner Angle:** 4°
- Bottom Flange Inner Angle:** 15°

Grundriss, 1:10

1240
DN 1000
120
120
120
200
600
840
120
200
120°
120°
120°
120°
R300
R420
R500
R620
200
1

Diese Zeichnung ist geistiges Eigentum des HW und darf ohne deren Einwilligung weder kopiert, vervielfältigt, weitergegeben, noch zur Ausführung benutzt werden. Art. 5 des Bundesgesetzes gegen den unlauteren Wettbewerb (UWG).