

Technical drawing of a rectangular box with dimensions in mm. The drawing shows a top view and a side view. The top view dimensions are: length 1440 (+5/-5) mm, width 365 mm, and total width 1520 mm. The side view dimensions are: height 500 (+5/-5) mm, and total height 536 mm. The drawing includes a dashed line indicating the internal structure of the box.

Technical drawing of a rectangular plate with dimensions and a hole. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 680
- Overall height: 499
- Left side margin: 95
- Right side margin: 80
- Top margin: 385
- Bottom margin: 628
- Bottom right corner dimensions: 4, 51, 120

Side View Dimensions:

- Overall height: 499
- Top margin: 25
- Bottom margin: 24
- Internal height: 500
- Internal height: 251.5
- Internal height: 272.5

Other Details:

- A hole is located in the center of the plate, labeled "Ankerhulse Rd 12, 40mm".
- The hole diameter is 12 mm.
- The hole depth is 40 mm.
- The hole is located at a distance of 14 mm from the bottom edge.

Technical drawing of a rectangular frame with dimensions and tolerances. The drawing includes a top view and a side view. The top view shows a rectangular frame with a central opening. The dimensions are as follows:

- Overall width: 1520
- Overall height: 680
- Inner width: 1360
- Inner height: 600
- Left side dimensions (from top to bottom): 80, 120, 385, 95
- Right side dimensions (from top to bottom): 80, 120, 600, 95
- Bottom dimensions (from left to right): 60, 1400, 60
- Top dimensions (from left to right): 80, 1360, 80
- Bottom edge tolerance: 1400^{+8}_{-8}
- Left edge tolerance: 600^{+3}_{-3}
- Right edge tolerance: 600^{+3}_{-3}
- Corner radius (top left): R25
- Corner radius (bottom left): R5

The drawing also includes a side view showing the profile of the frame, with a width of 80 and a height of 120. The side view is labeled with '1' and '2' at the ends.

A 3D perspective view of a U-shaped metal channel. The channel is shown in a bent configuration, forming an 'L' shape. It features pre-drilled holes along its length and U-bolts attached to its outer flanges. Dashed lines indicate the internal structure and the path of the channel.

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Lichtschächte			Gezeichnet: 23.11.2021 / JCD	Geprüft: 23.11.2021 / RO
Lichtschacht bewehrt			Änderung: 07.03.2023 / trg	Geprüft: 07.03.2023 / RO
LW 140 x 60 cm			Änderung: /	Geprüft: /
			Änderung: /	Geprüft: /
L 1400mm, B 600mm, H 500mm			Ersetzt:	
 CREABETON AG 6221 Rickenbach LU info@creabeton.ch Telefon 0848 400 401 CREABETON PRODUKTIONS AG 7203 Trimmis GR			Plan-Nr: H2001_117805_76_PZ_01_02	
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