

Technical drawing of a rectangular plate. The drawing shows a top view of the plate with a grid pattern indicating a mesh or woven structure. The dimensions are as follows:

- Overall width: 2100
- Overall height: 500
- Top flange thickness: 60
- Bottom flange thickness: 60
- Central body height: 380
- Left side thickness: 10
- Right side thickness: 10

The material specification is Al-Mg-Si .

Technical drawing of a rectangular plate. The drawing shows the plate with dimensions and tolerances. The length is 2080 with a tolerance of 10. The width is 530 with a tolerance of 10. The total length including tolerances is 2100. The total width including tolerances is 650. The drawing also shows the internal structure of the plate, including a central horizontal line and two vertical lines near the ends.

Isometrie 1:20

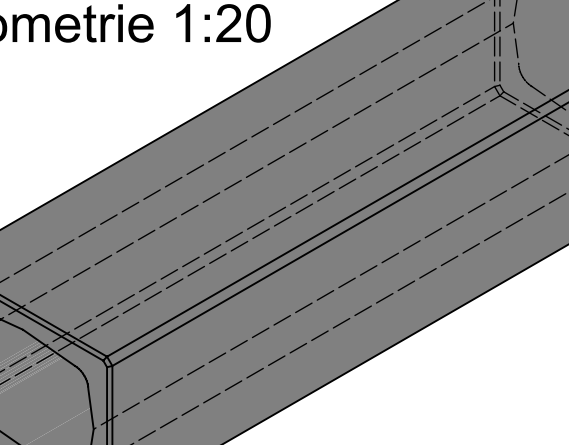
An isometric drawing of a rectangular box. The front face has a semi-circular cutout on the left side. The top and bottom edges of the box are solid lines. The hidden edges, including the back edges and the edges of the semi-circular cutout, are represented by dashed lines. The drawing is oriented at an angle, showing the top, front, and right side of the box.

Fig. 10

Rubrik: L9001	Art.-Nr: 115288	HW: 22	Massstab: 1:20	Format: DIN A3
Stufen			Gezeichnet: 19.11.2020 / scj	Geprüft: 12.01.2021 / gch
Vierkantelemente grau, glatt, gefast			Änderung: /	Geprüft: /
Normalelement			Änderung: /	Geprüft: /
			Änderung: /	Geprüft: /
L 210cm, B 65cm, H 50cm			Ersetzt:	
 CREABETON AG 6221 Rickenbach LU info@creabeton.ch Telefon 0848 400 401 STEINAG Rozloch AG 6362 Stansstad NW			Plan-Nr: L9001_115288_22_PZ_01_01	
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