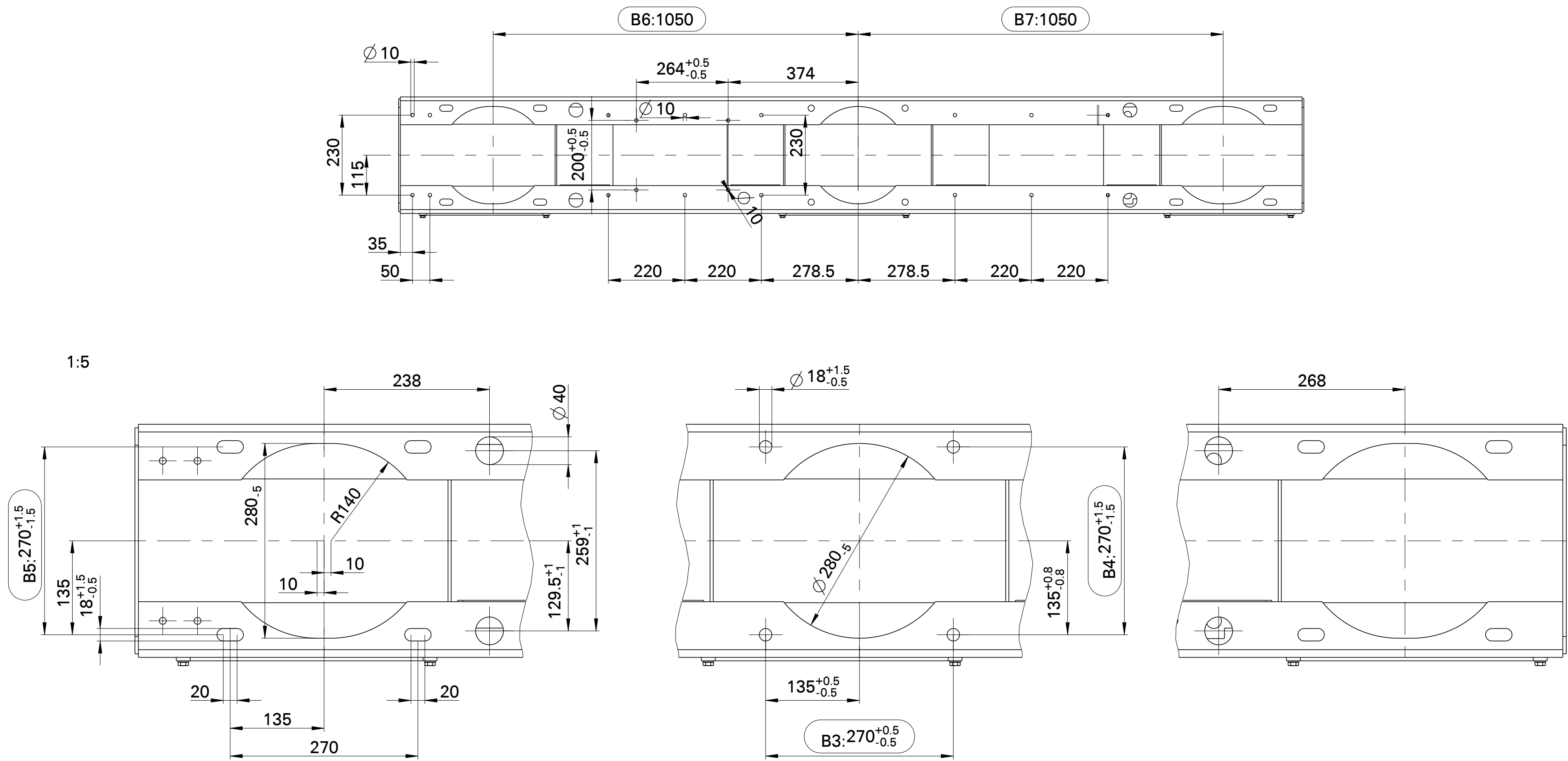
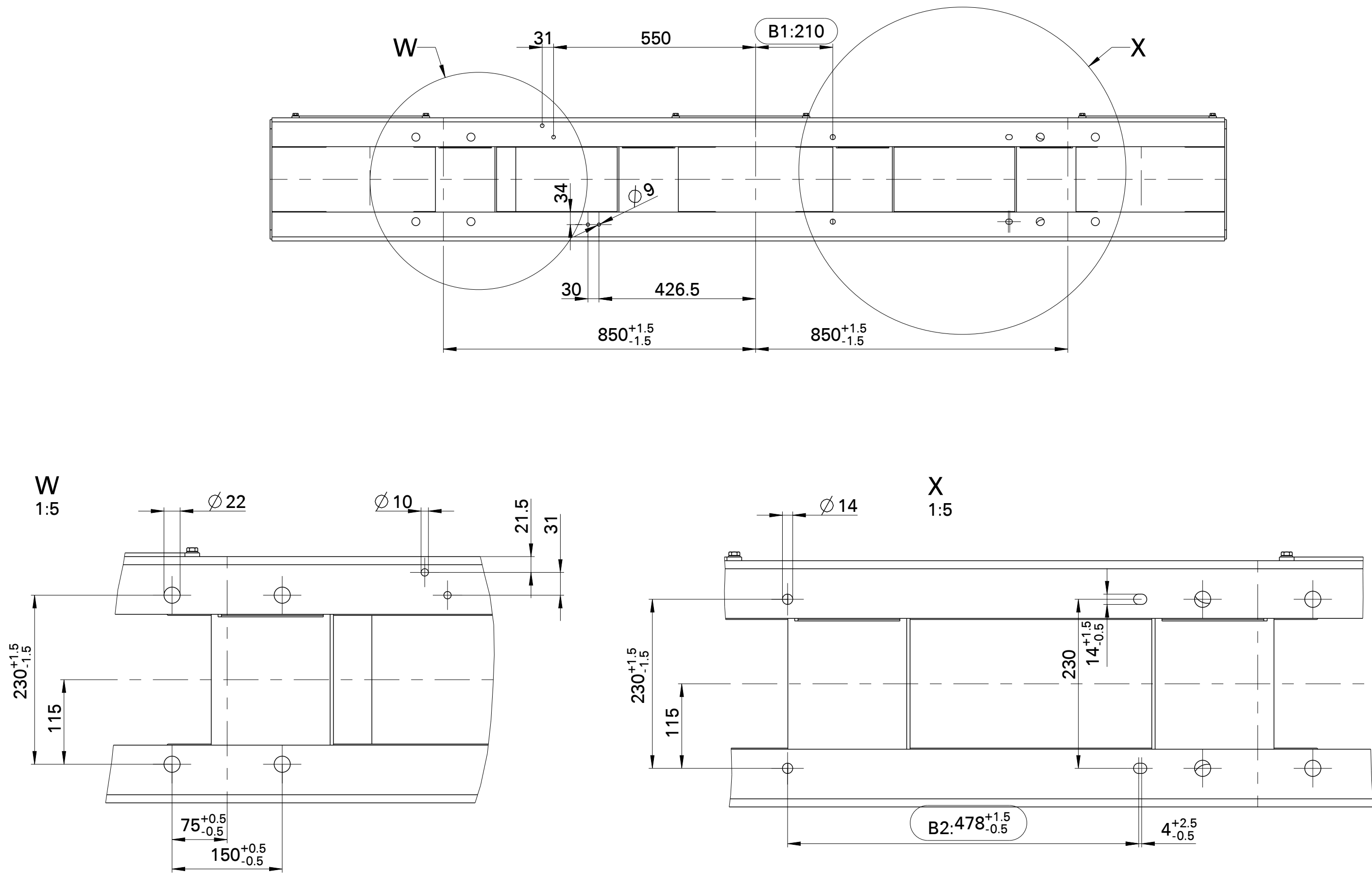
DIN A1

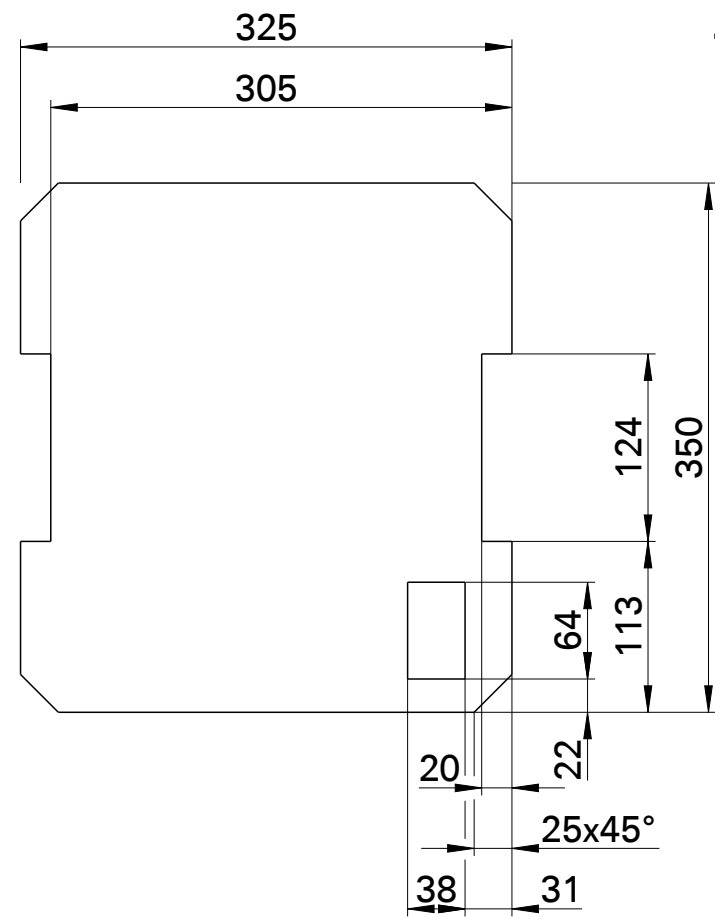
Ansicht/View A



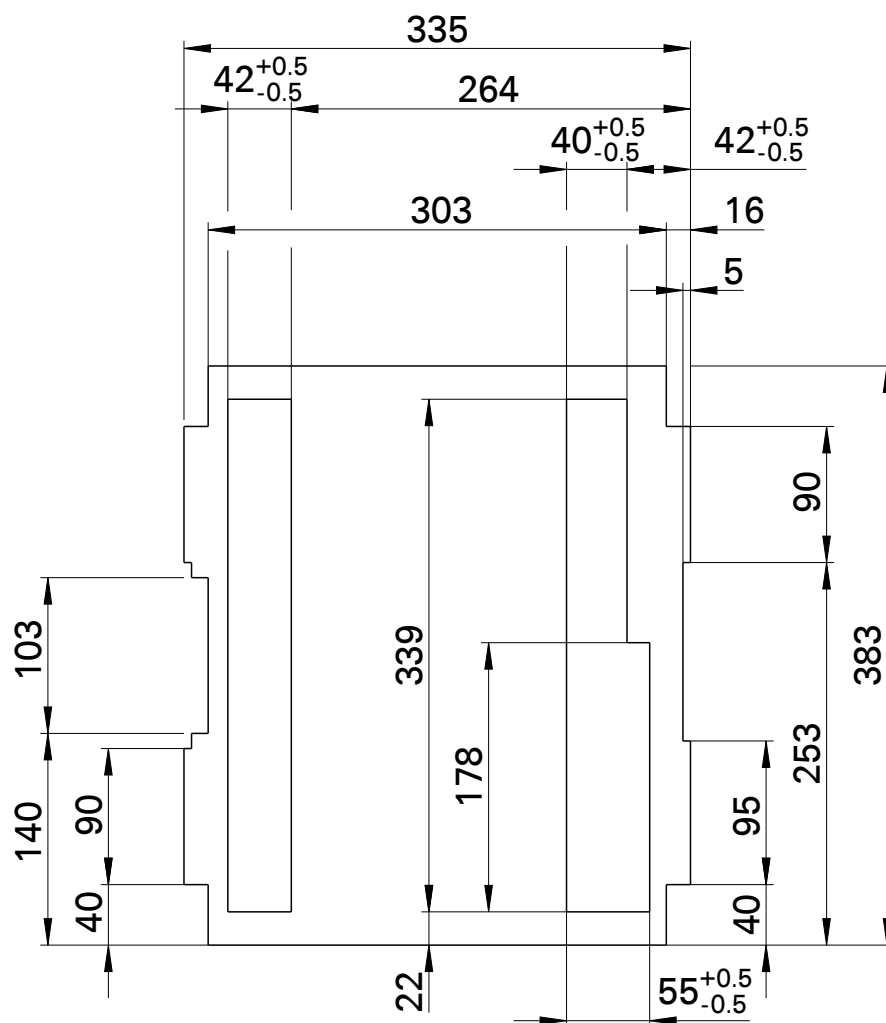
Ansicht/View B



Teil/part 6
1:5



Teil/part 7
1:5



Material:		Surface Texture NT0140: $R_{t\sqrt{}} = \sqrt{}$ $R_{\text{max}} 1.6$ $R_{t\sqrt{}} = \sqrt{}$ $R_{\text{max}} 6.3$	
General Tolerances: NT0371-mK		Inspection dimensions OS99	
Edges of undefined shape: NT0144		Type A: 0 / Type B: 8	
Location for marking GS99: (xxx)		Weight: 119.13 kg	
Created: S. Müller		Name	
Approved: T. Harbusch		Date	
EC-Nr: 500000118723		2002-04-18	
AGK - Kassel - Germany		2002-04-26	
Model: 2008713		2020-08-26	
Origin: /		Part Class	
Contract-Nr: 10		2008713	
AQ- Level 2		Revision 13	
Page: 2/4		Scale: 1:10	
Created		Version 2	

zur verwechslungssicheren Montage
Maß bei Teil 1: 95; bei Teil 2: 90
for security of assembly
size at part 1: 95; at part 2: 90

Technical drawing of a rectangular plate with the following dimensions and tolerances:

- Overall width: 290
- Overall height: 222
- Distance from top edge to first hole center: $134^{+0.5}_{-0.5}$
- Distance between hole centers: 100
- Distance from bottom edge to last hole center: $100^{+0.5}_{-0.5}$
- Distance from right edge to last hole center: $200^{+0.5}_{-0.5}$
- Hole diameter: $\varnothing 10$
- Scale: 1:5

Technical drawing of a rectangular plate. The overall width is $355^{+0.7}_{-0.7}$ mm. The overall height is 100 mm. The plate has a central rectangular cutout. The cutout has a width of 100 mm and a height of 100 mm. The cutout is positioned such that its top and bottom edges are 100 mm from the top and bottom edges of the plate, respectively. The cutout is also positioned such that its left and right edges are 100 mm from the left and right edges of the plate, respectively. The cutout is centered on the plate. The plate has a thickness of 10 mm. The drawing includes dimension lines and arrows indicating the measurements. The dimensions are given in millimeters (mm). The tolerances are indicated by the \pm values.

Technical drawing of a mechanical part with dimensions and tolerances:

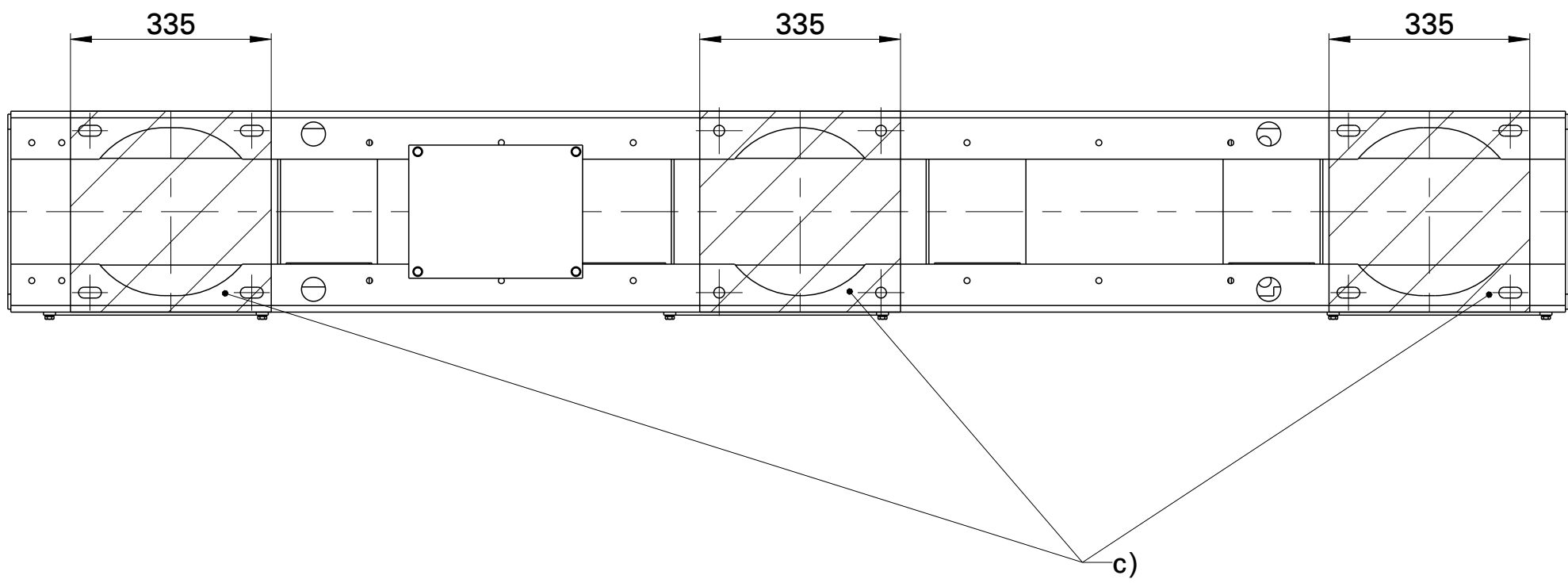
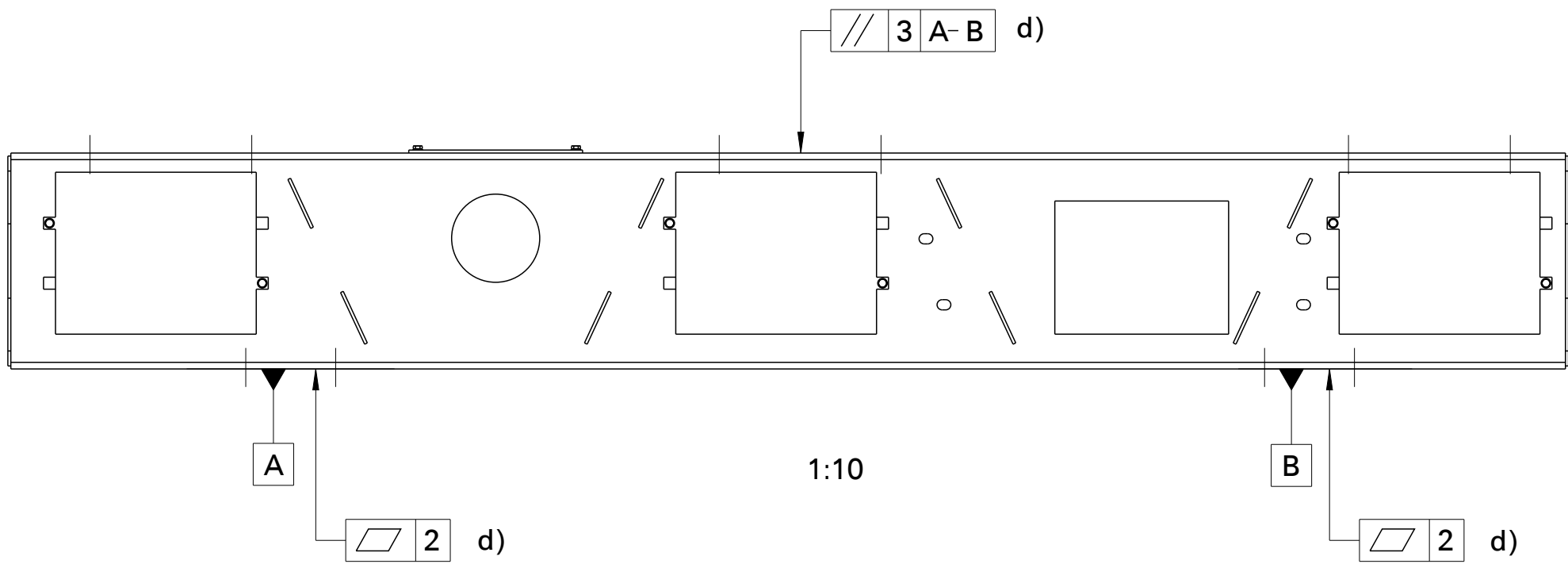
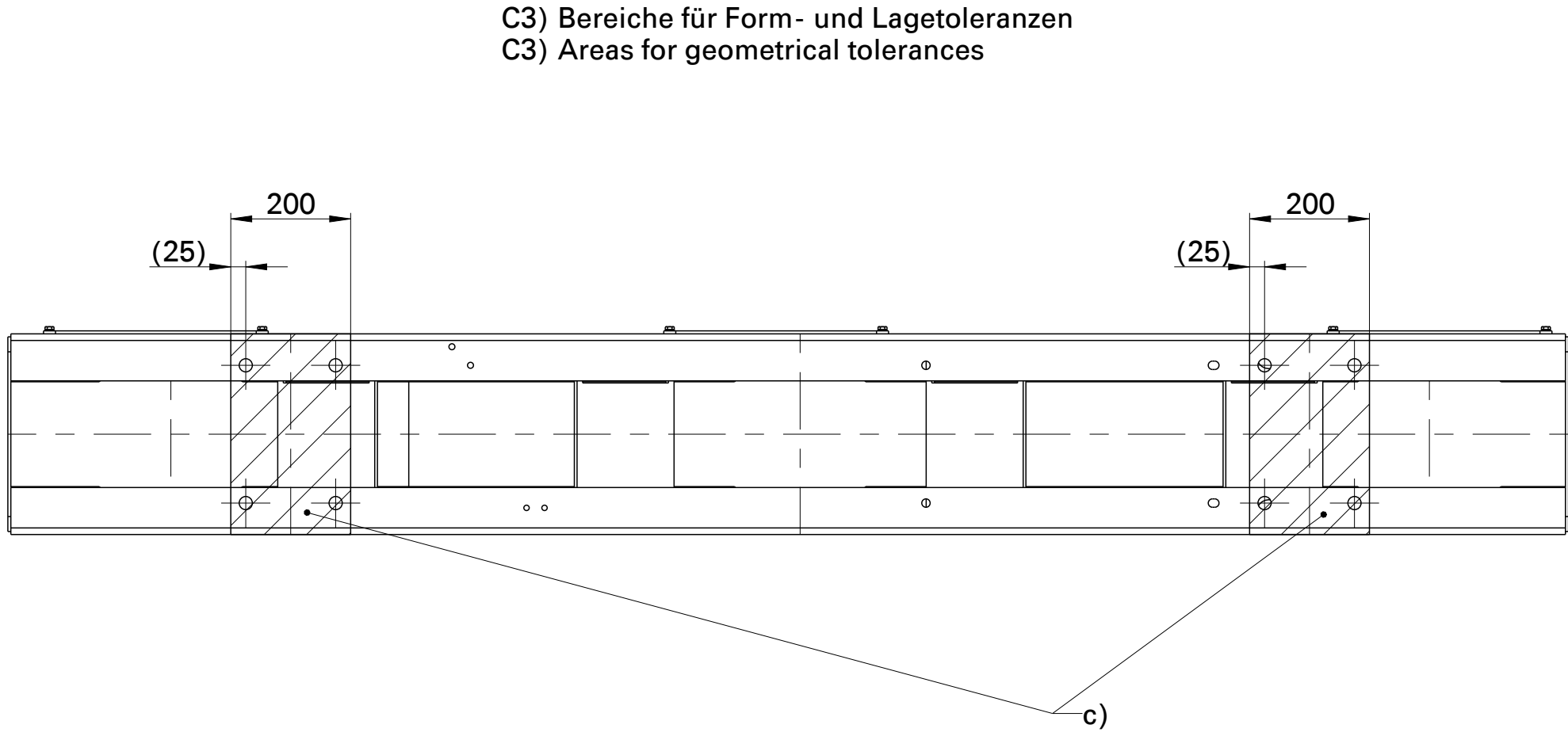
- Overall width: 65
- Overall height: 65
- Top-left corner radius: $R10$
- Top-right corner radius: $R14$
- Horizontal dimensions from the left: 40, 65, and $60^{+0.5}_{-0.5}$.
- Vertical dimensions from the bottom: 30^{+1}_{-1} and $60^{+0.5}_{-0.5}$.
- Surface texture symbol is present on the top surface.

Erdungszeichen nach FA 39/3
Earth sign acc. FA 39/3

DIN A1

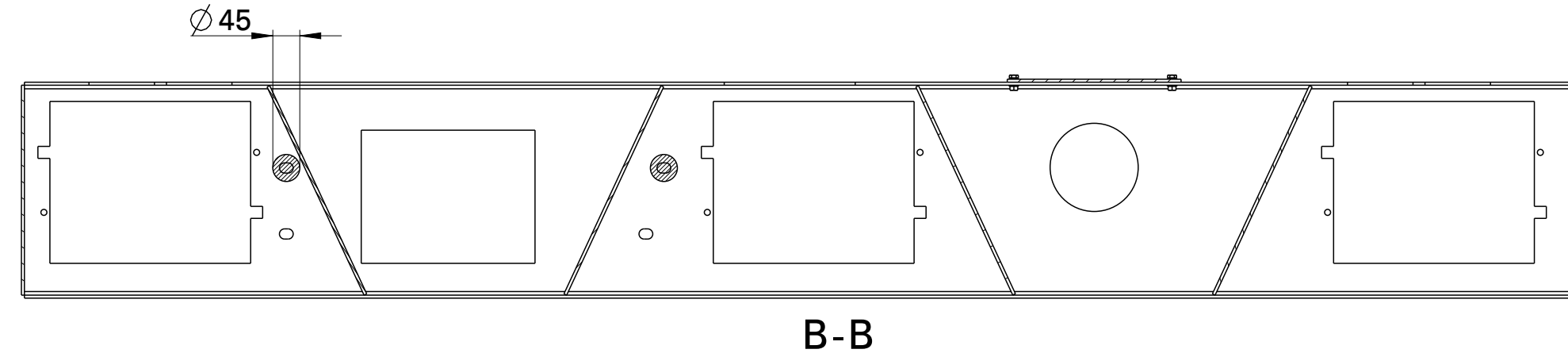
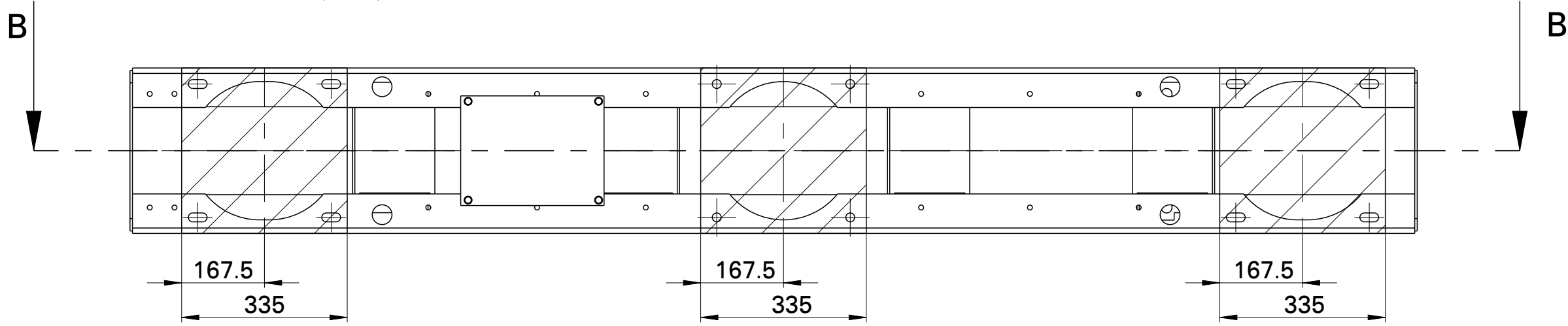
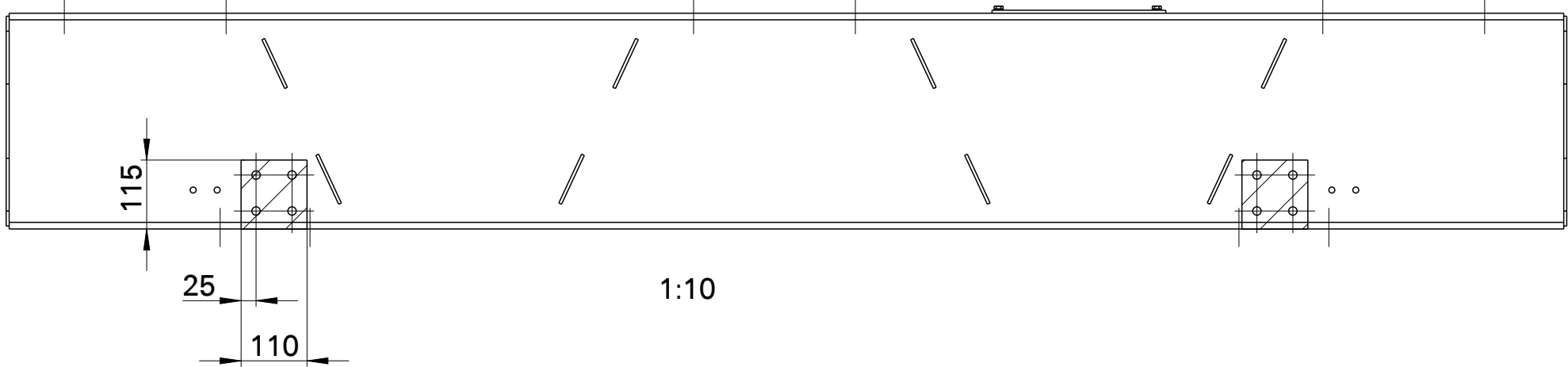
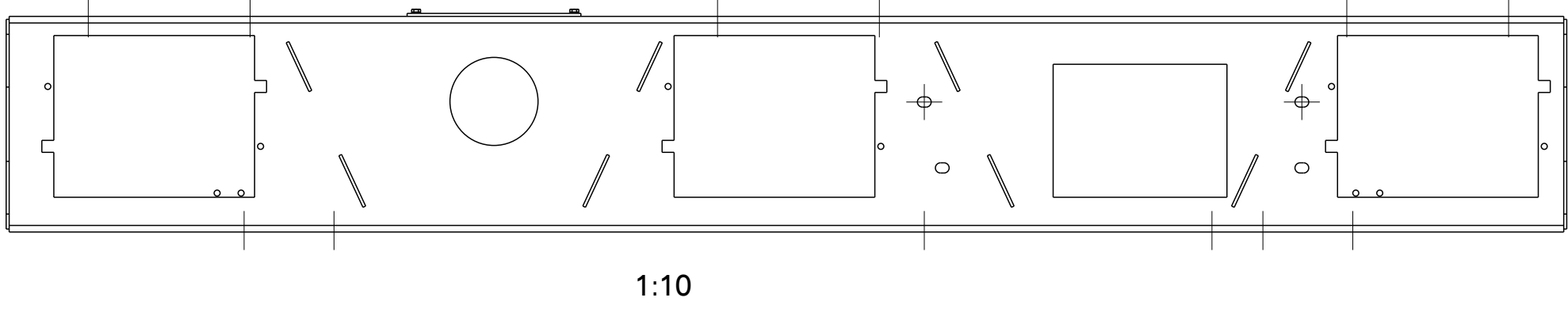
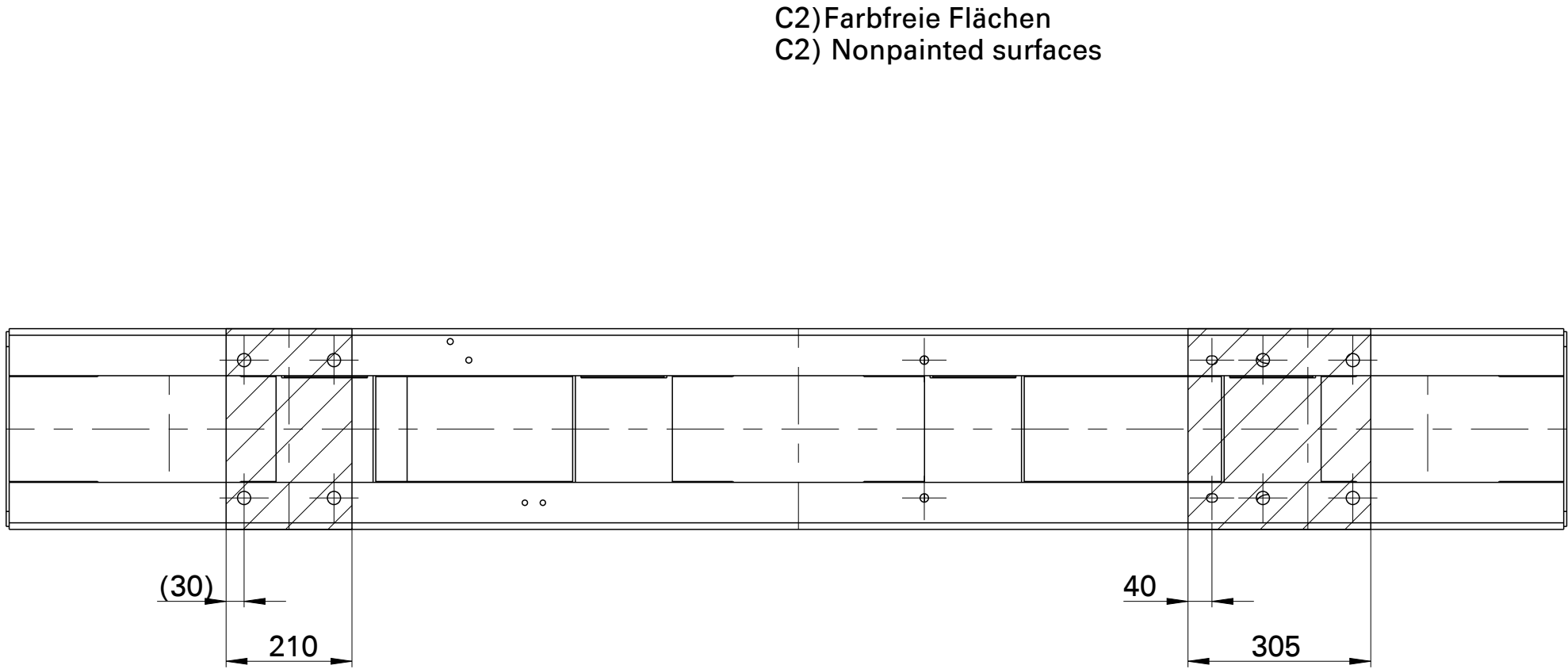
This document and any information or descriptive matter set out in it are confidential and copyright property and must not be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage or retrieval system, without prior written permission.

Dieses Dokument sowie alle Informationen und Daten, die es enthält, sind vertraulich und somit geistiges Eigentum des Erfinders. Sie dürfen nicht reproduziert, in einem Informationssystem gespeichert, kopiert, weitergegeben oder auf andere Weise veröffentlicht werden, ohne die schriftliche Genehmigung der AGK - Kassel.



c) Bereiche für Form- und Lagetoleranzen
Areas for geometrical tolerances

d) gilt für die Bereiche c) untereinander
valid for areas c) only



B-B

Material:		Surface Texture NT0140: $R_{t\sqrt{}} = \sqrt{}$ $R_{max} 1.6$ $R_{t\sqrt{}} = \sqrt{}$ $R_{max} 6.3$	
General Tolerances: NT0371-mK		$R_{t\sqrt{}} = \sqrt{}$ $R_{max} 3.2$ $R_{t\sqrt{}} = \sqrt{}$ $R_{max} 0.8$ $R_{t\sqrt{}} = \sqrt{}$ $R_{t} 6.3$ $R_{t\sqrt{}} = \sqrt{}$ $QS 1167$	
Edges of undefined shape: NT0144		$R_{t\sqrt{}} = \sqrt{}$ $R_{a} 0.8$ $R_{t\sqrt{}} = \sqrt{}$ $R_{a} 3.2$ $R_{t\sqrt{}} = \sqrt{}$ $R_{a} 12.5$ $R_{t\sqrt{}} = \sqrt{}$ $QS 1167$	
Location for marking QS99: (xxx)		$R_{t\sqrt{}} = \sqrt{}$ $R_{a} 1.6$ $R_{t\sqrt{}} = \sqrt{}$ $R_{a} 6.3$ $R_{t\sqrt{}} = \sqrt{}$ $R_{a} 12.5$ $R_{t\sqrt{}} = \sqrt{}$ $QS 1167$	
Weight: 119.13 kg			
Created: S. Müller		Name	
Approved: T. Harbusch		Date	
EC-Nr: 500000118723		2002-04-18	
AGK - Kassel - Germany		2002-04-26	
Model: 2008713		2020-08-26	
Origin: /		BASE FRAME GL309 F1/RV1050	
Contract-Nr:		AGK - Kassel - Germany	
AQ - Level 2		2008713	
Page: 4/4		Scale: 1:10	
Created		Version 2	