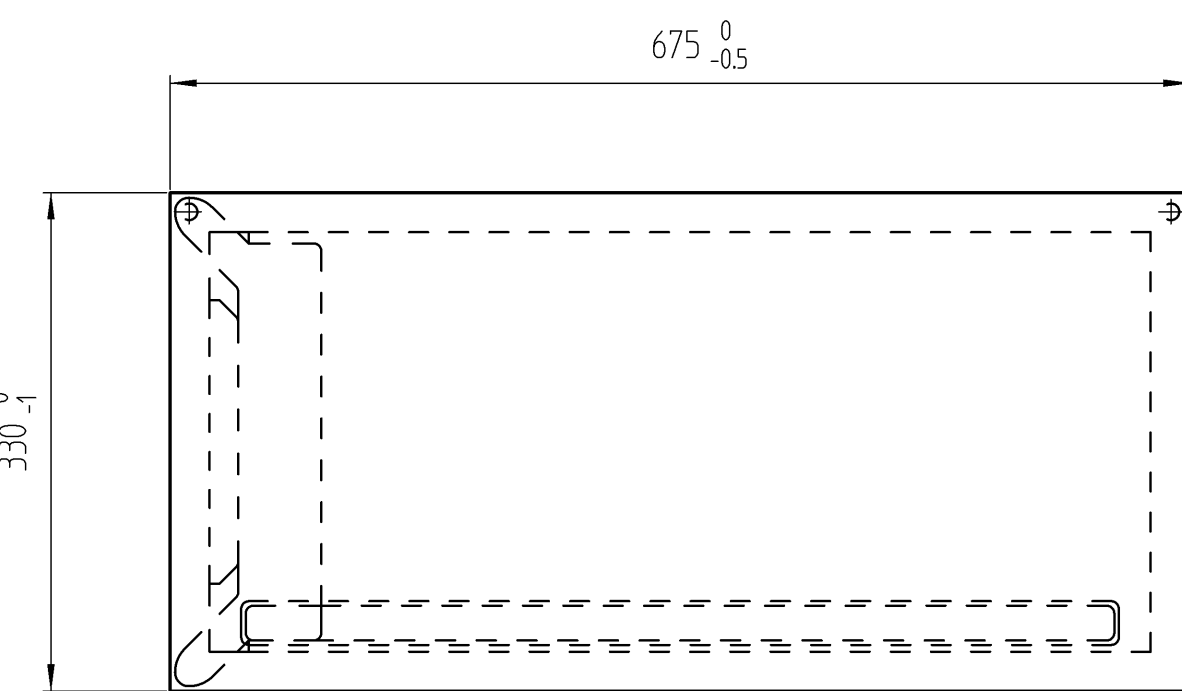
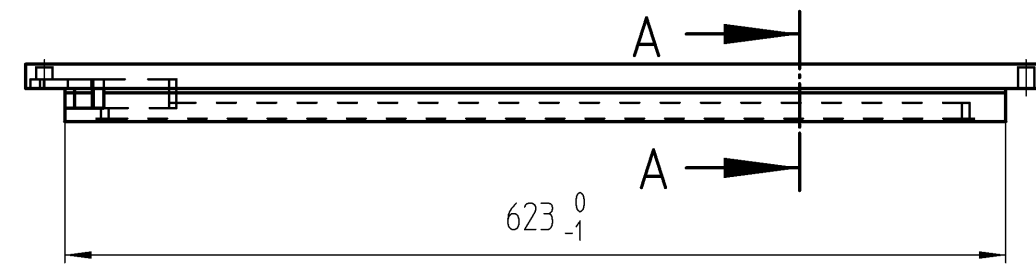
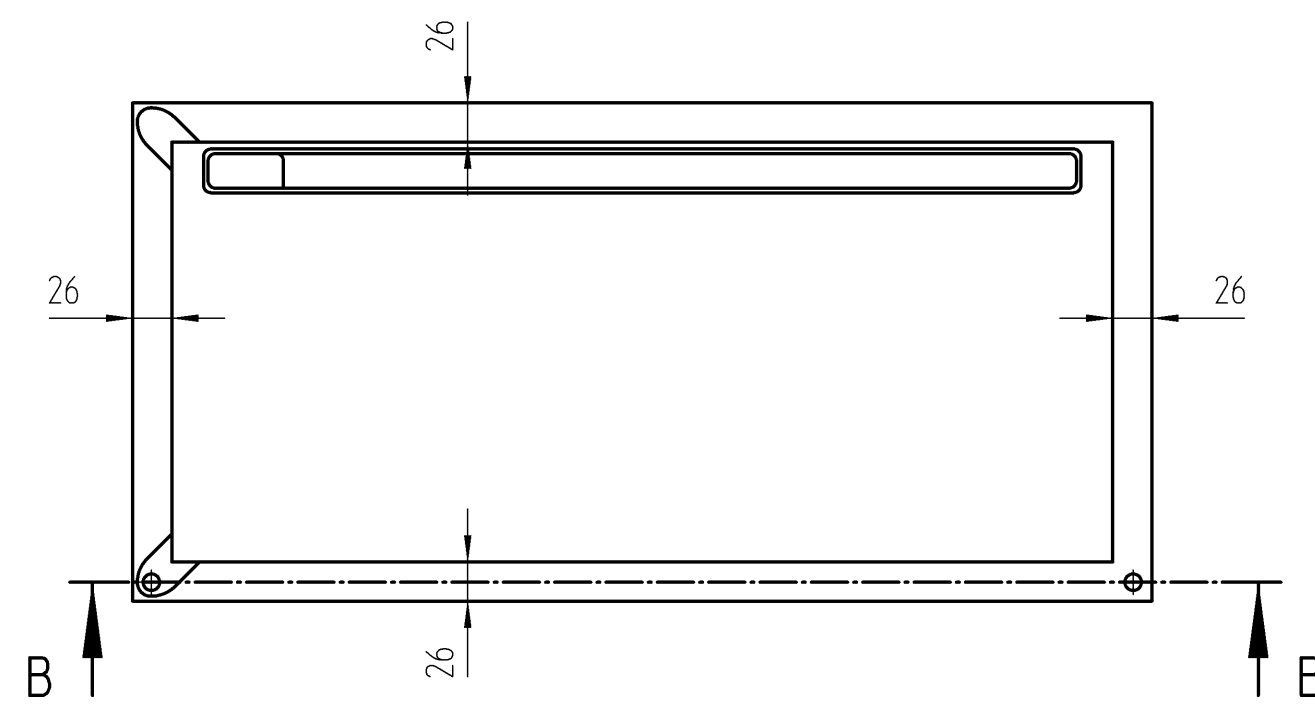
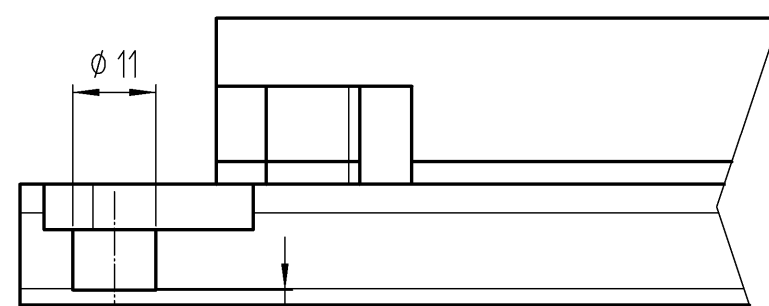


Ausfräsung in der Oberseite / cut out in the top part



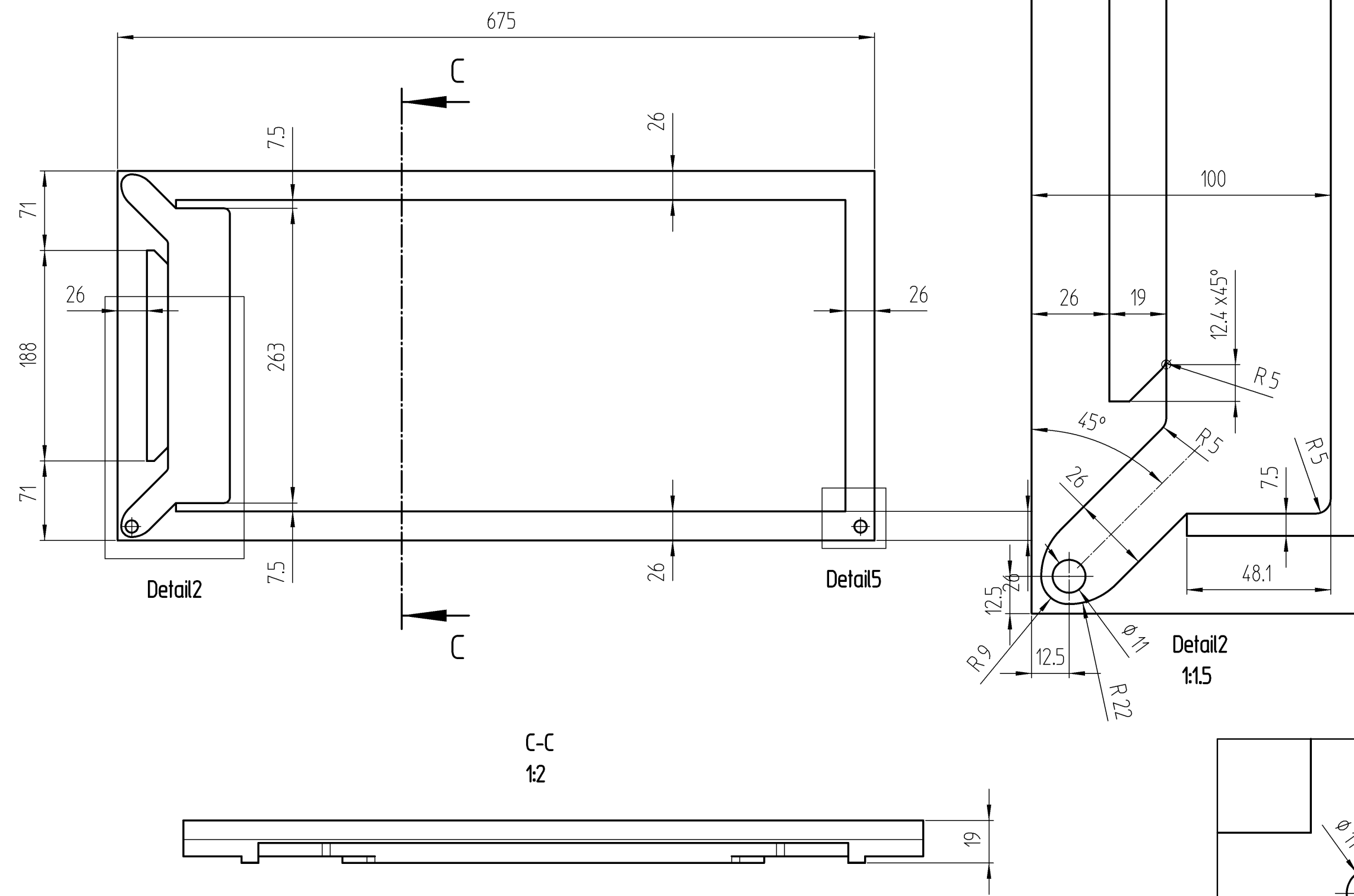
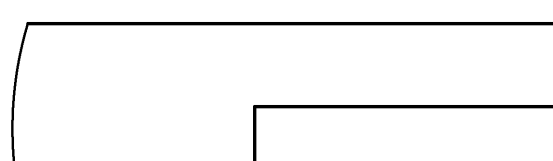
2mm sind einzuhalten, unabhängig von der Dicke der Platte  
2mm must be adhered to, regardless of the thickness of the panel



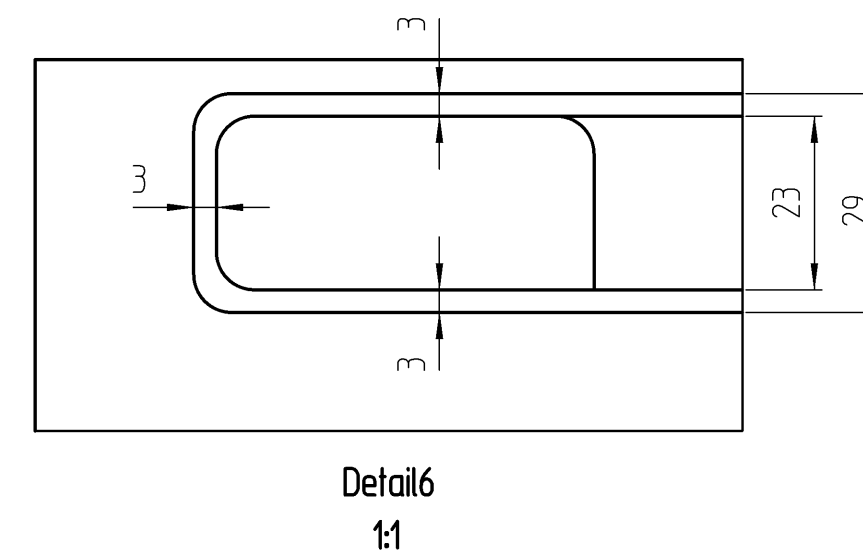
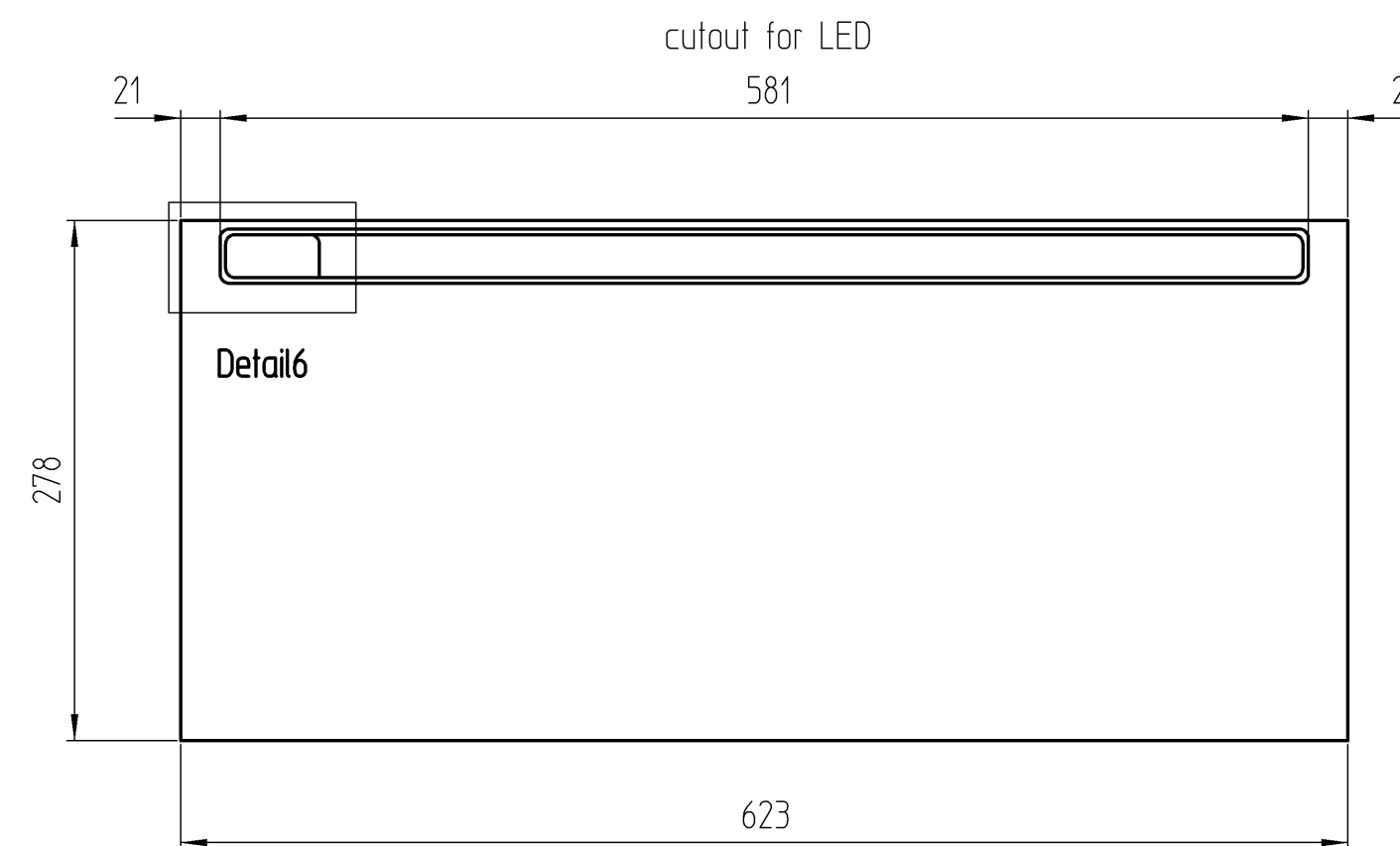
B-B 1:1

Plattmaße alle incl. Kanten  
panel dimensions incl. edges

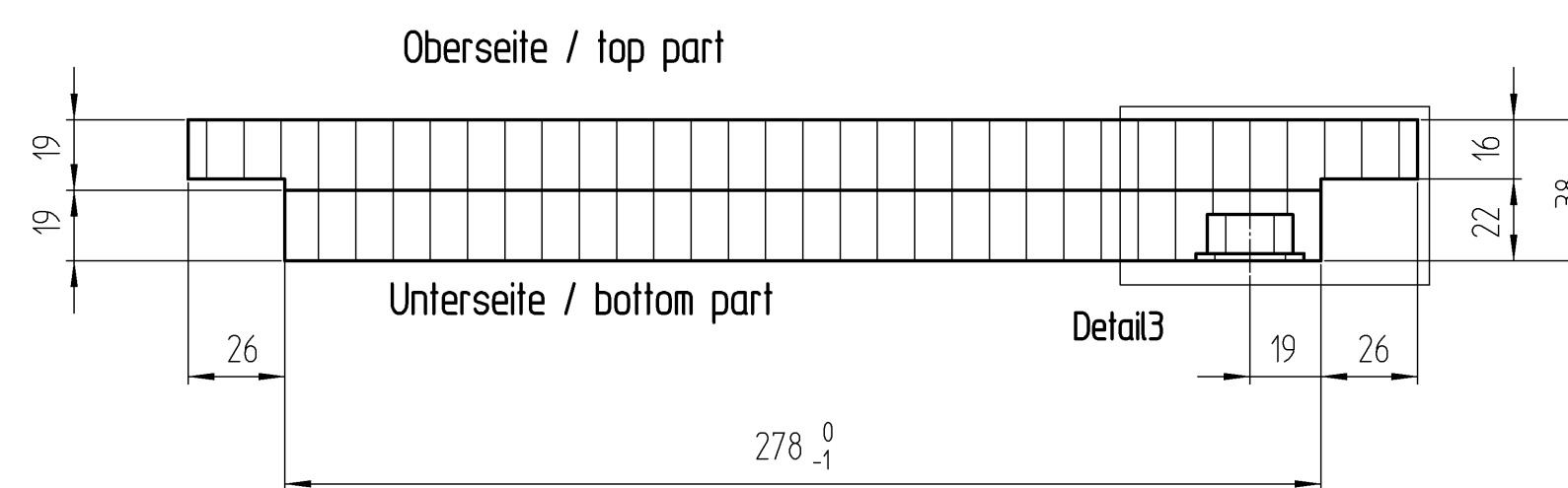
ringsum mit Kanten belegt  
edged all around



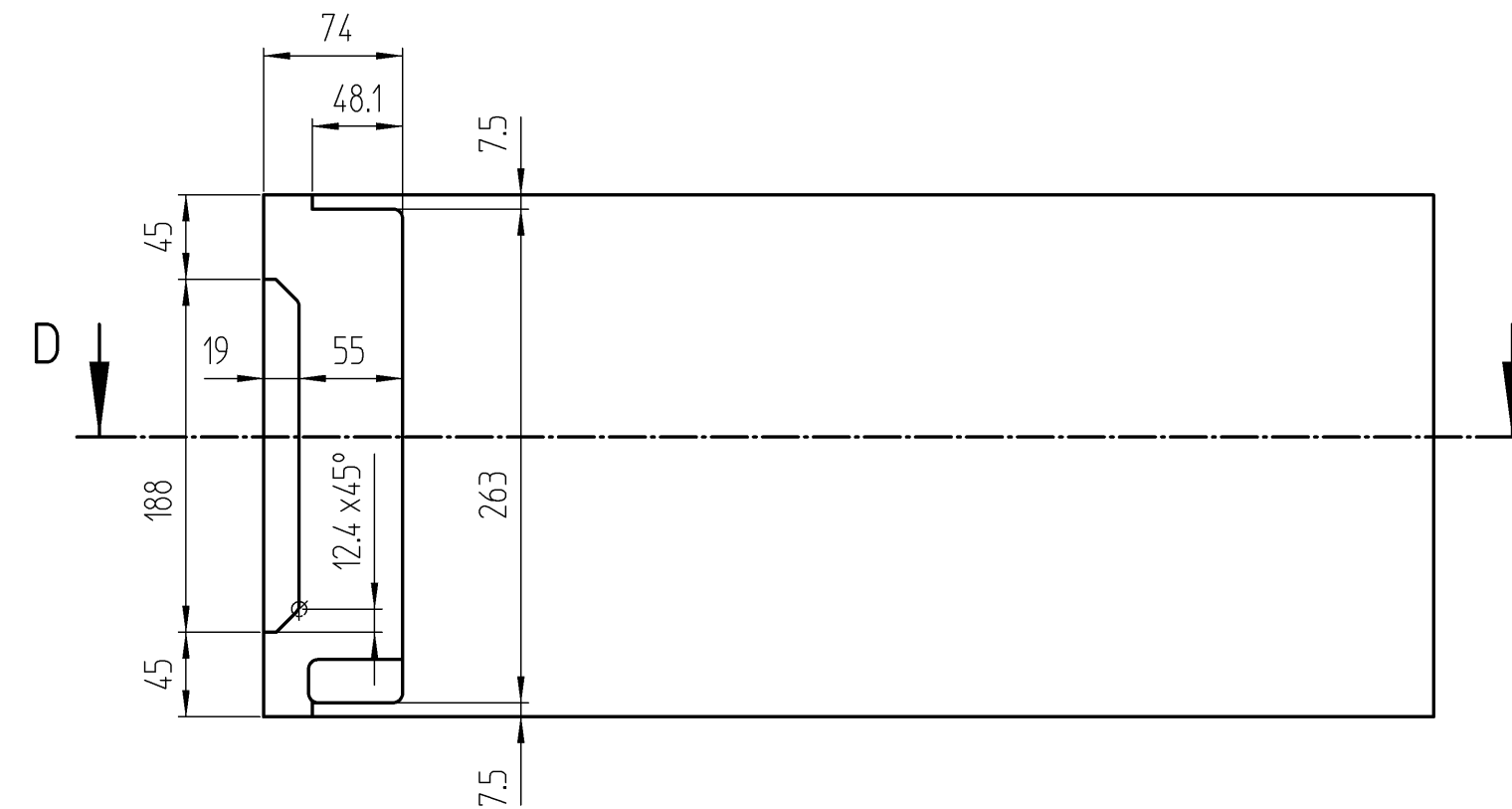
Ausfräsung in der Unterseite / cut out in the bottom part



A-A 1:2

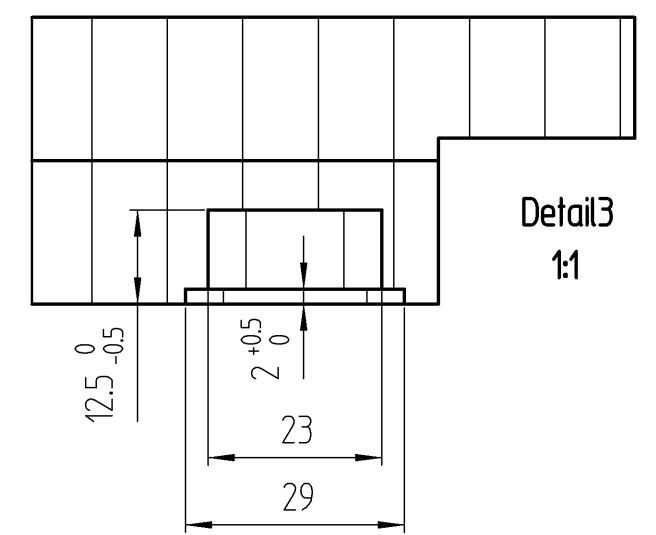
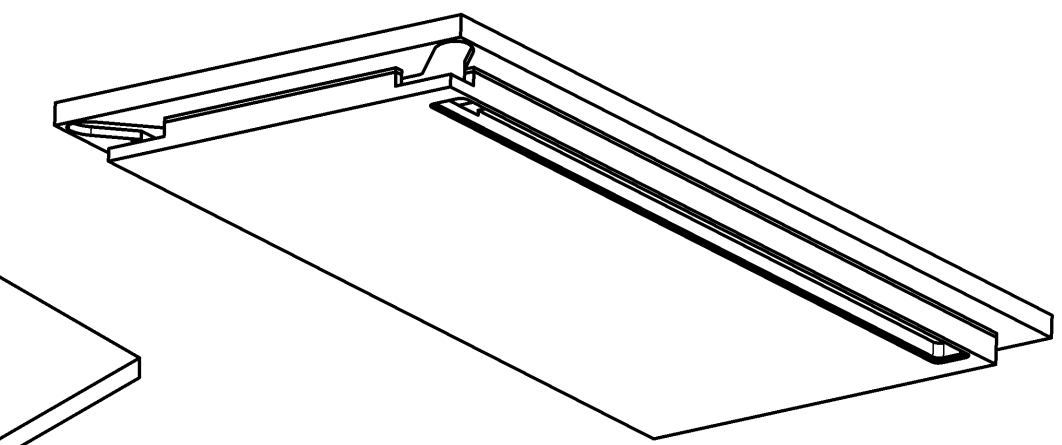
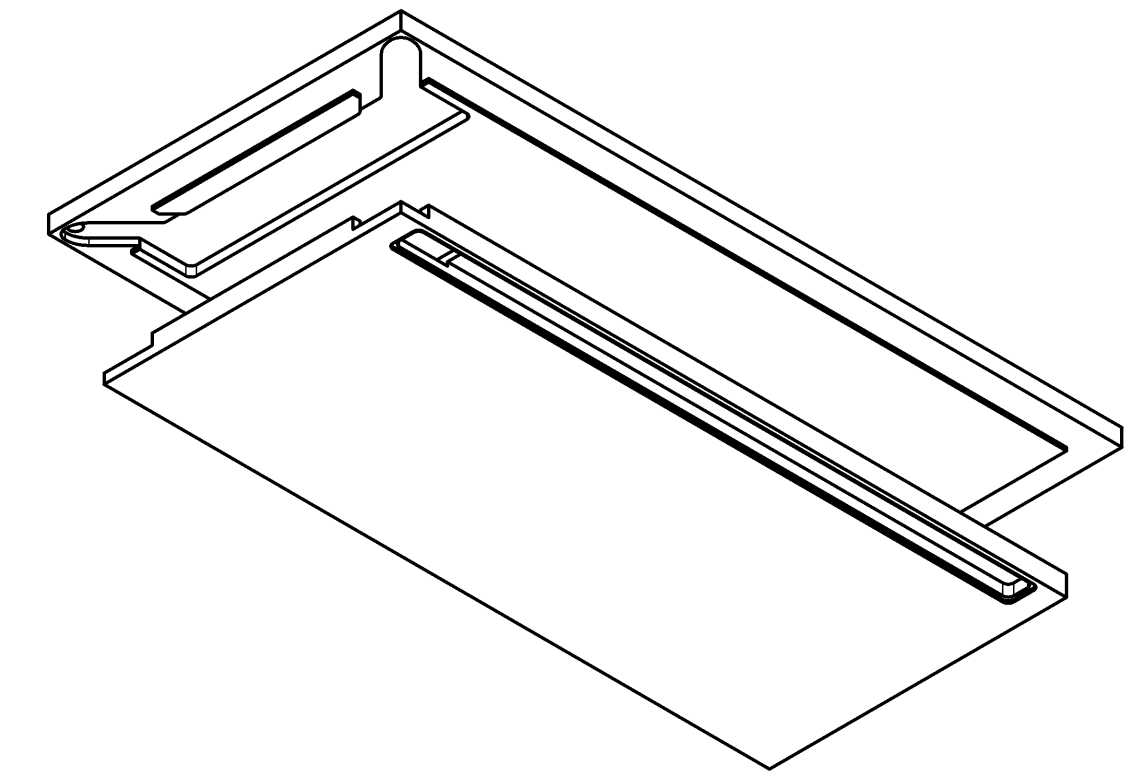
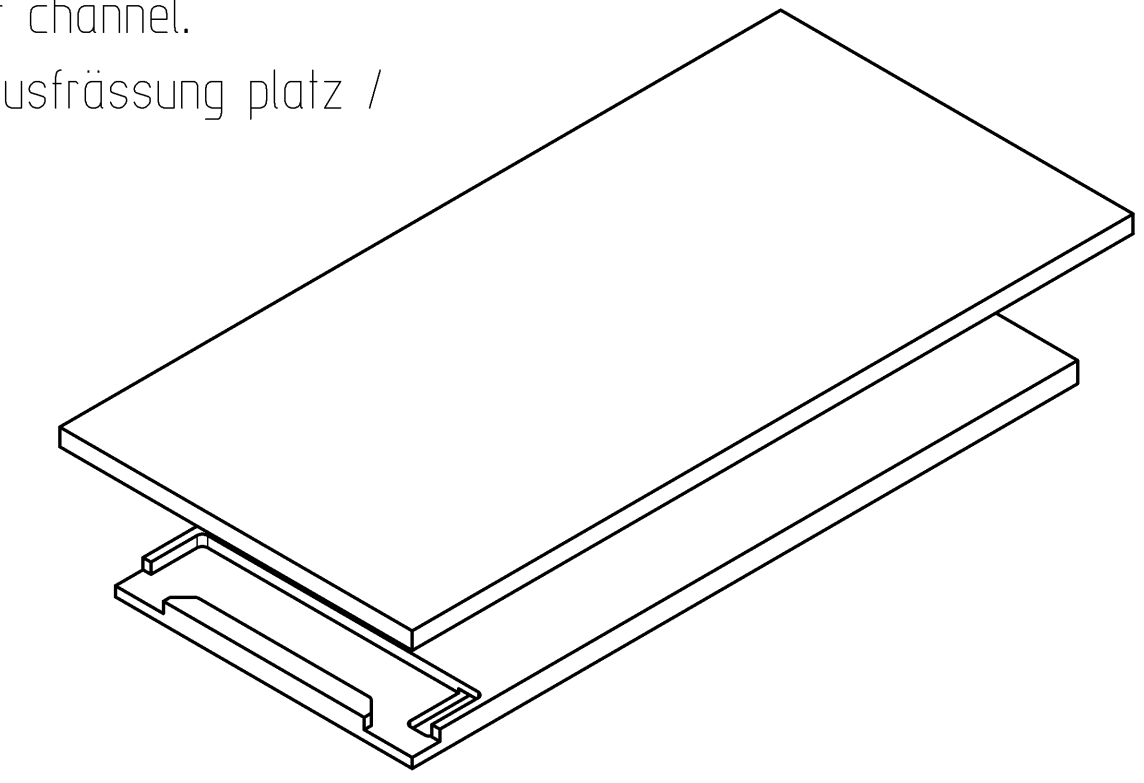


D-D 1:2



- Zweischaliger Deckel-Aufbau, mit einseitiger Leuchte / two-part top-construction, with one-sided light.
- Verklebt oder zb. geschraubt im Leuchtenkanal / glued or for example screwed in the light channel.
- Verkabelung und Stecker finden in der Ausfräsung platz / cabling and plugs are in the cut out.

- Deckel kpl. zusammen verleimt / both parts complete glued.
- Elektrifizierung nachträglich möglich / electrification later possible.



Detail3 1:1

Holz, Kanten und Oberfläche nach Auftrag  
Definierte Schmalseiten mit Kante belegt.  
Belegte Kante mit min. Radius R2mm versehen

wood, edges & surface to be advised  
defined narrow side covered with edges  
edges with R2mm

Piece	Designation/Description	Drawing/Mat.-Nr.	Pos	Material	DIN/VBN	Remark
Changings						
Used by	Date	Name	First used for	Weight/kg	5,166	Foreign designation
Designed	10.11.20	Studer_A	Free Dim. Tol.	Main Scale		Development No.
Released	16.11.20	Studer_A	HT 25	1:5		704-962 1 A 1/1
In Change						Replacement for
Designation				wooden shelf A650 T330 1xLED		
Project				Abdeckplatte A650 T330 1xLED		
Customer				901		
www.visplay.com						



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