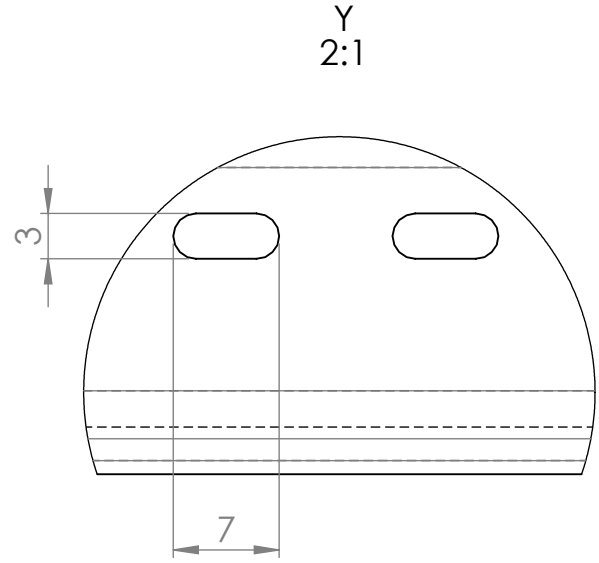
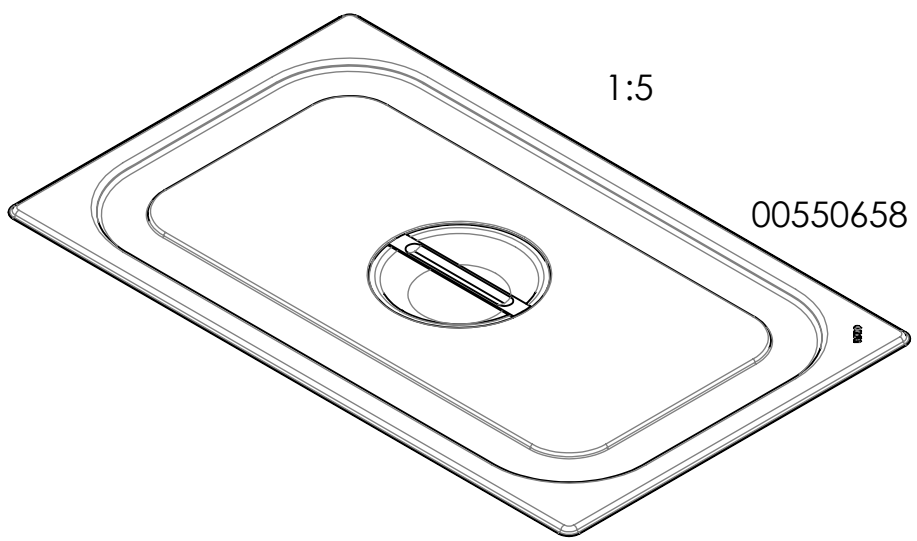
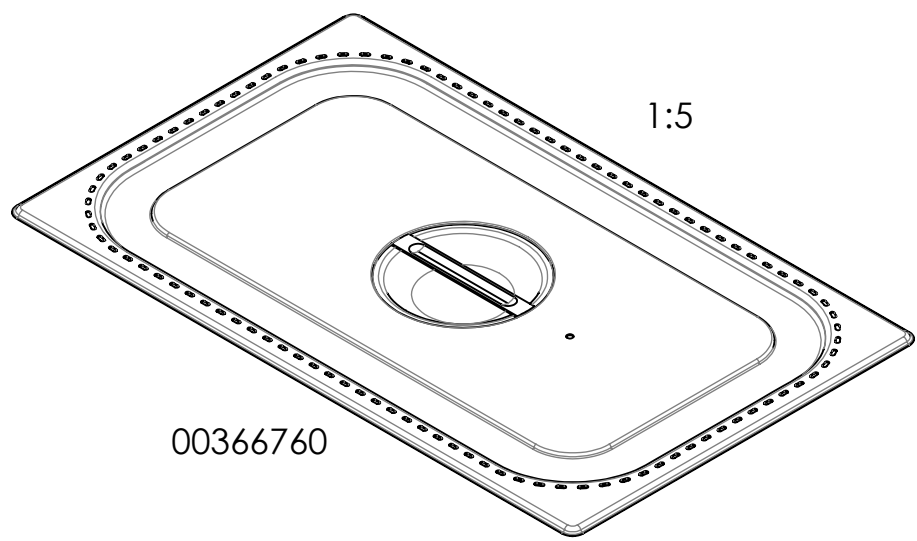
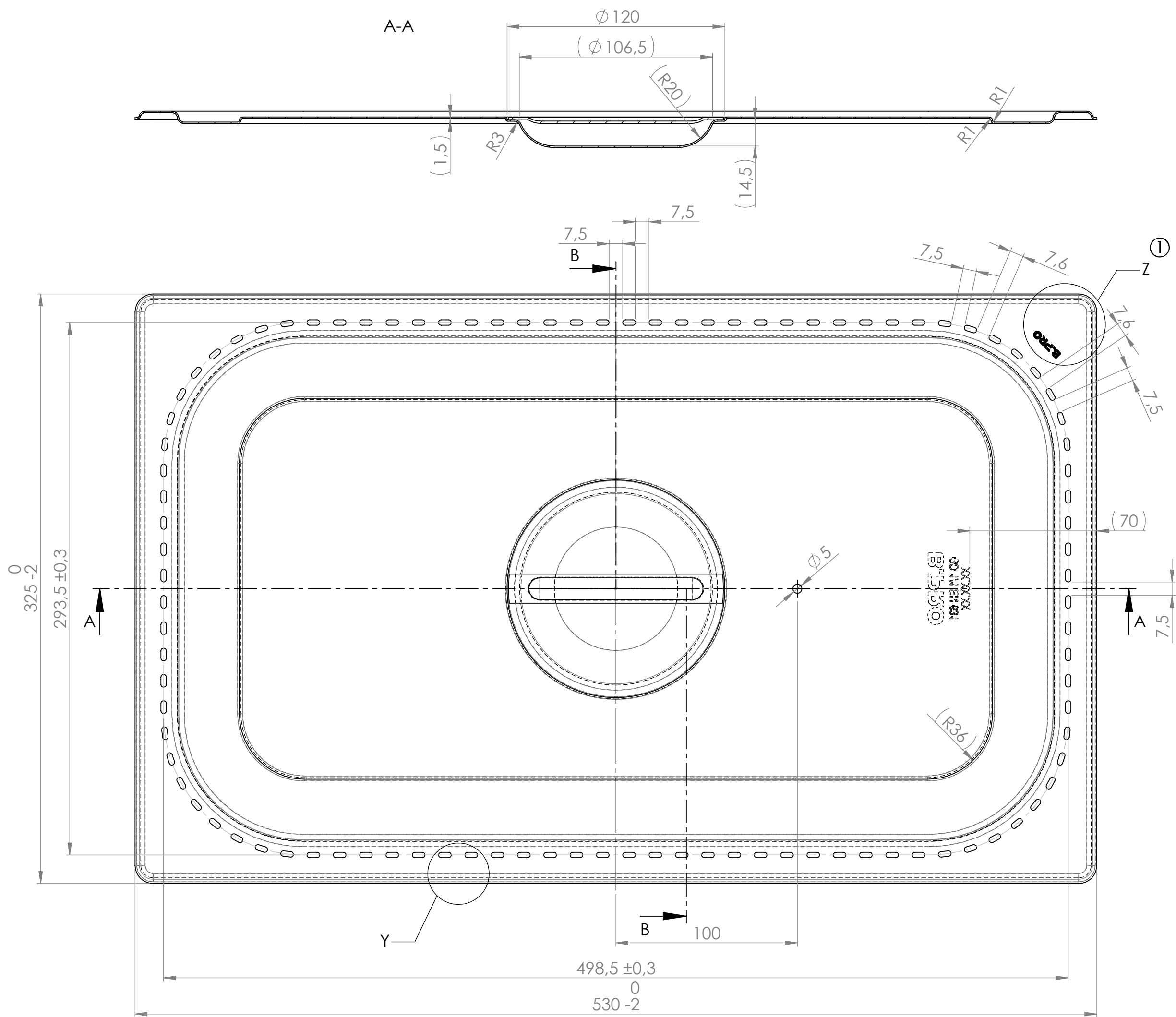


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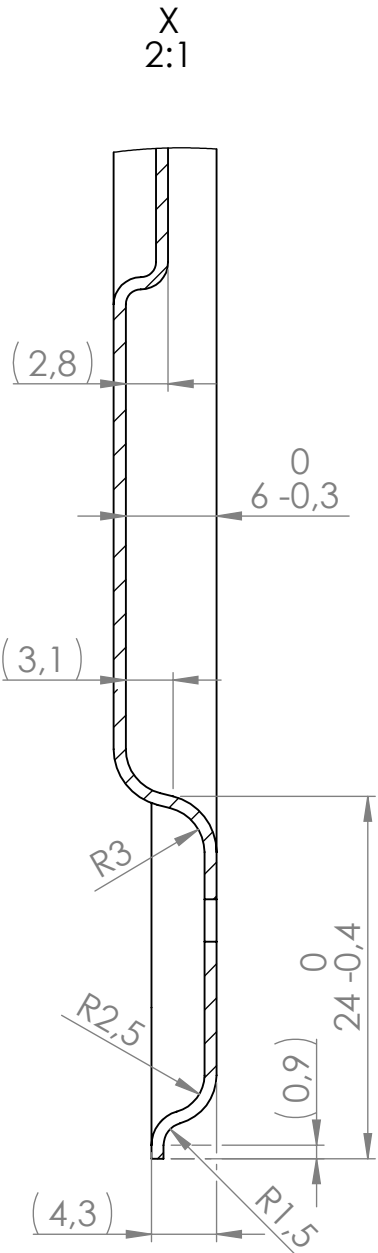
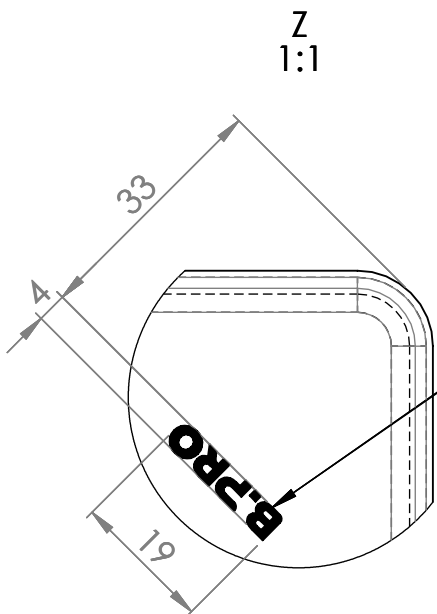
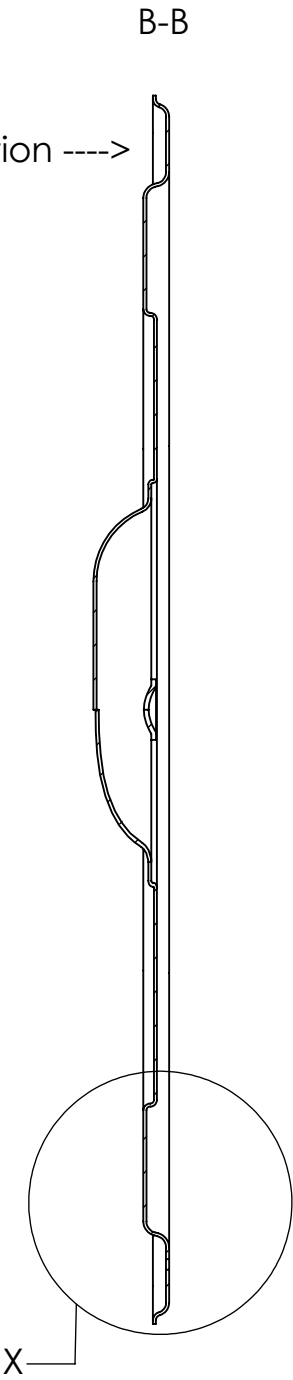
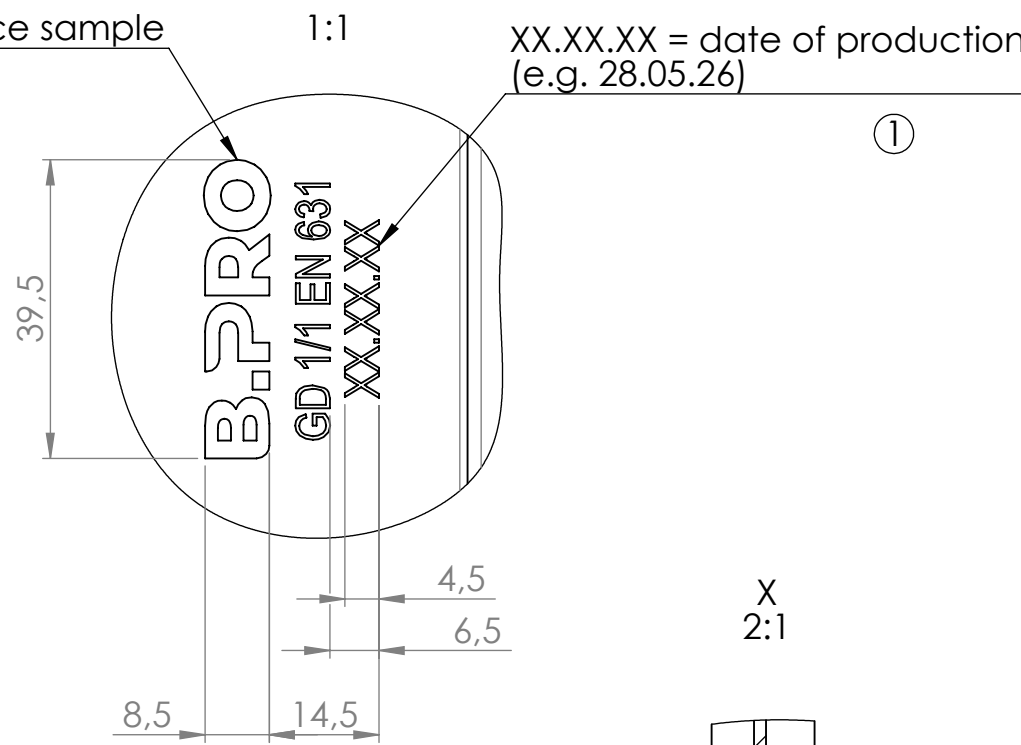


SAP material-no.	Description	Breakthroughs 3x7	Ø 5	Laser labelling	Logo
00550658	GD 1/1	without	without	with	with
00366760	GDD 1/1	with	with	without	without

stamping direction ---->

Laser marking centric position i.a.w. reference sample

Detail view from below !
Laser labelling



Attention:
Burr formation max. 6% of the material thickness
Number of oblong hole punches = 100

Material thickness cover: 0.8

1	CR#0320	Position logo change, date of production was batch no.						28.05.2026	SteinhäuserA		
Index	Rev.-No.	Description of modification						Date	Name		
B.PRO		Scale	M 1:2	Group	100	Status	freigegeben	Document type	ZB	Std. paper-size	A2
				Material 1.4301 (X5CrNi18-10)				Surface			
		Tolerances according to ISO 2768-mK		Date	Name	Document item-no.		2000293149.05			
				28.05.2026	SteinhäuserA	SAP material-no.		00366760			
Checked	29.06.2026	KeselC									
Origin 01250663		Approved	29.06.2026	KeselC							
		Description									
		Deckel GD 1/1 und GDD 1/1 Cover GD 1/1 and GDD 1/1 Kryt GD 1/1 a GDD 1/1									
Notice:								2000096328	Sheet	1	of 1