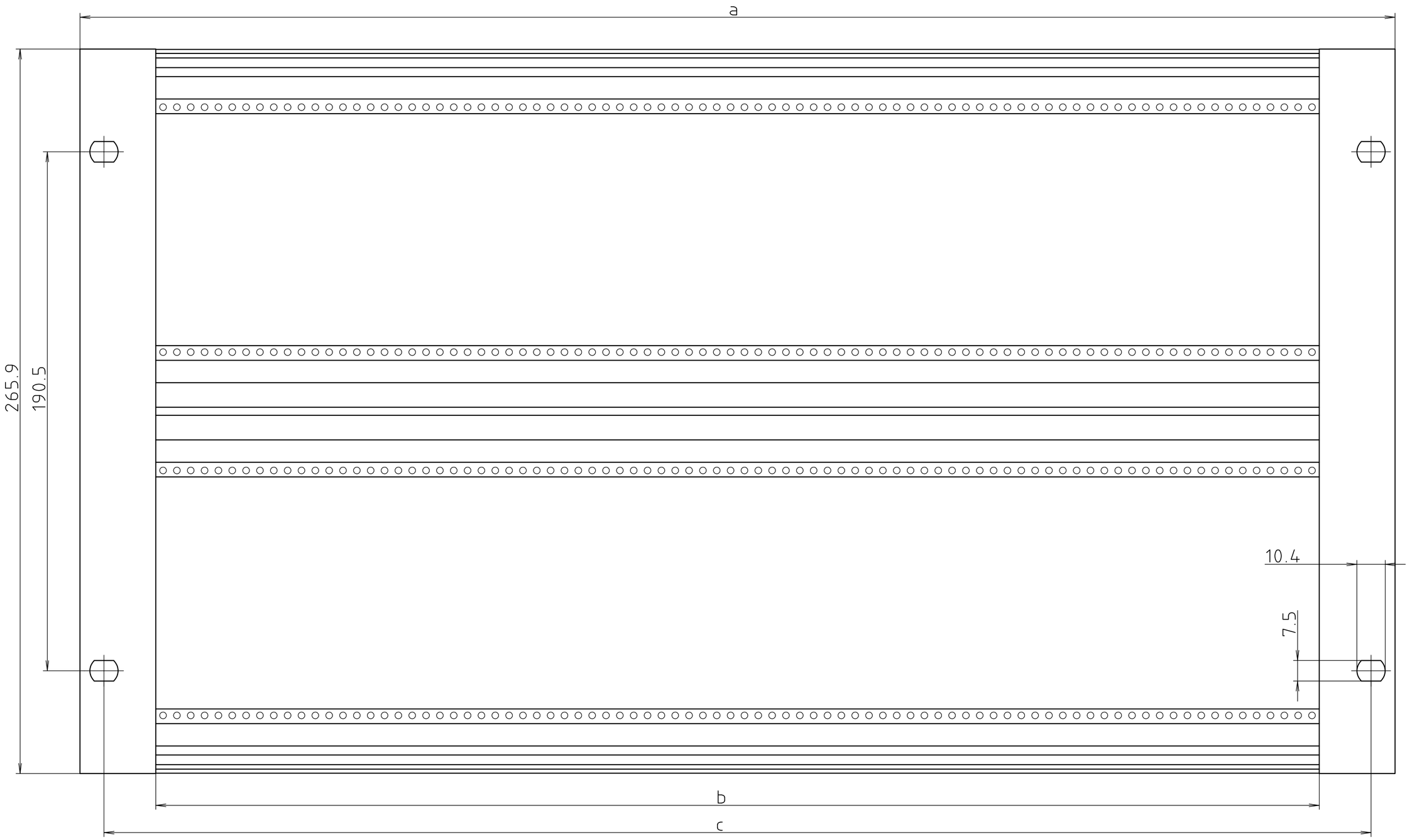
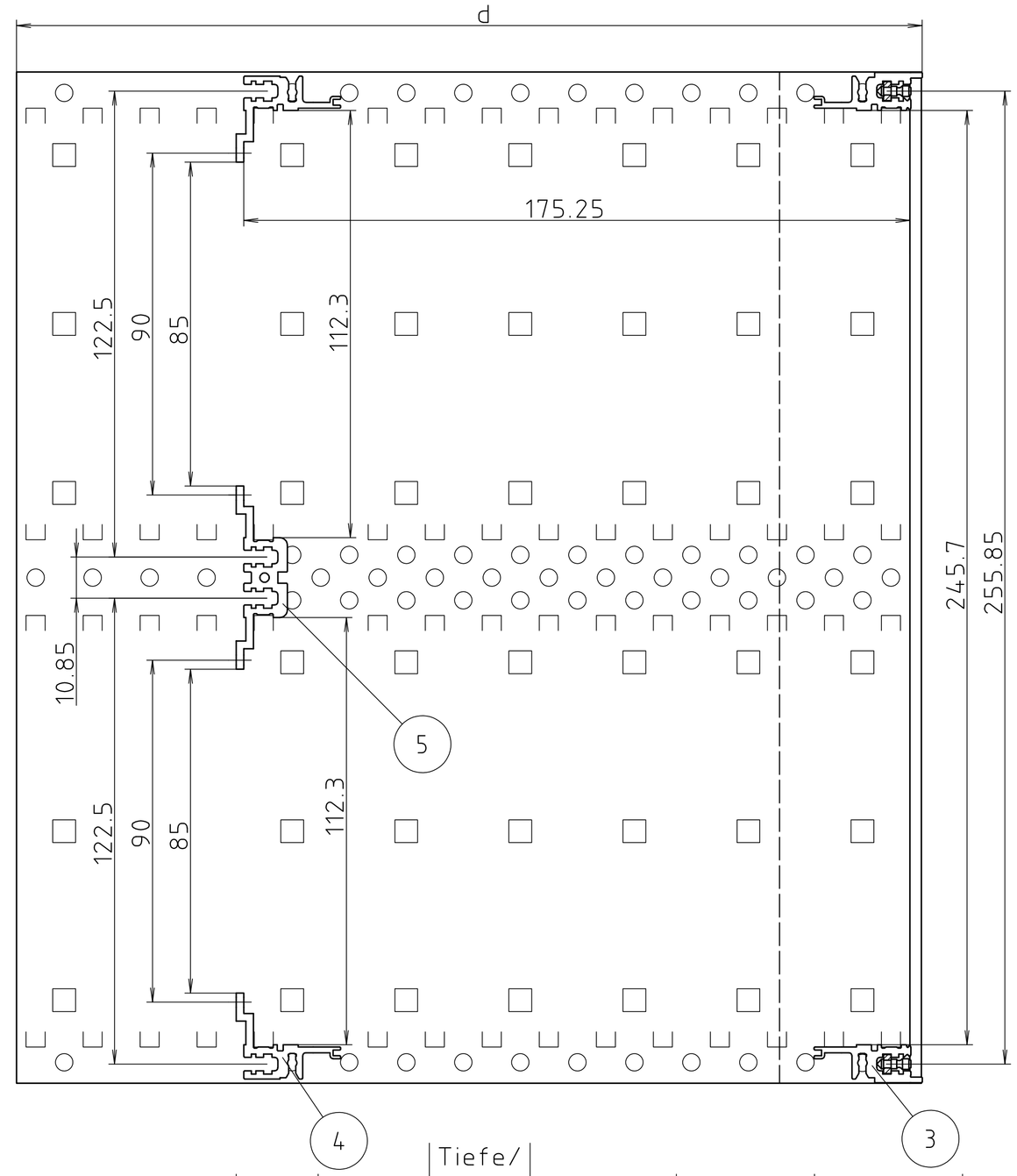
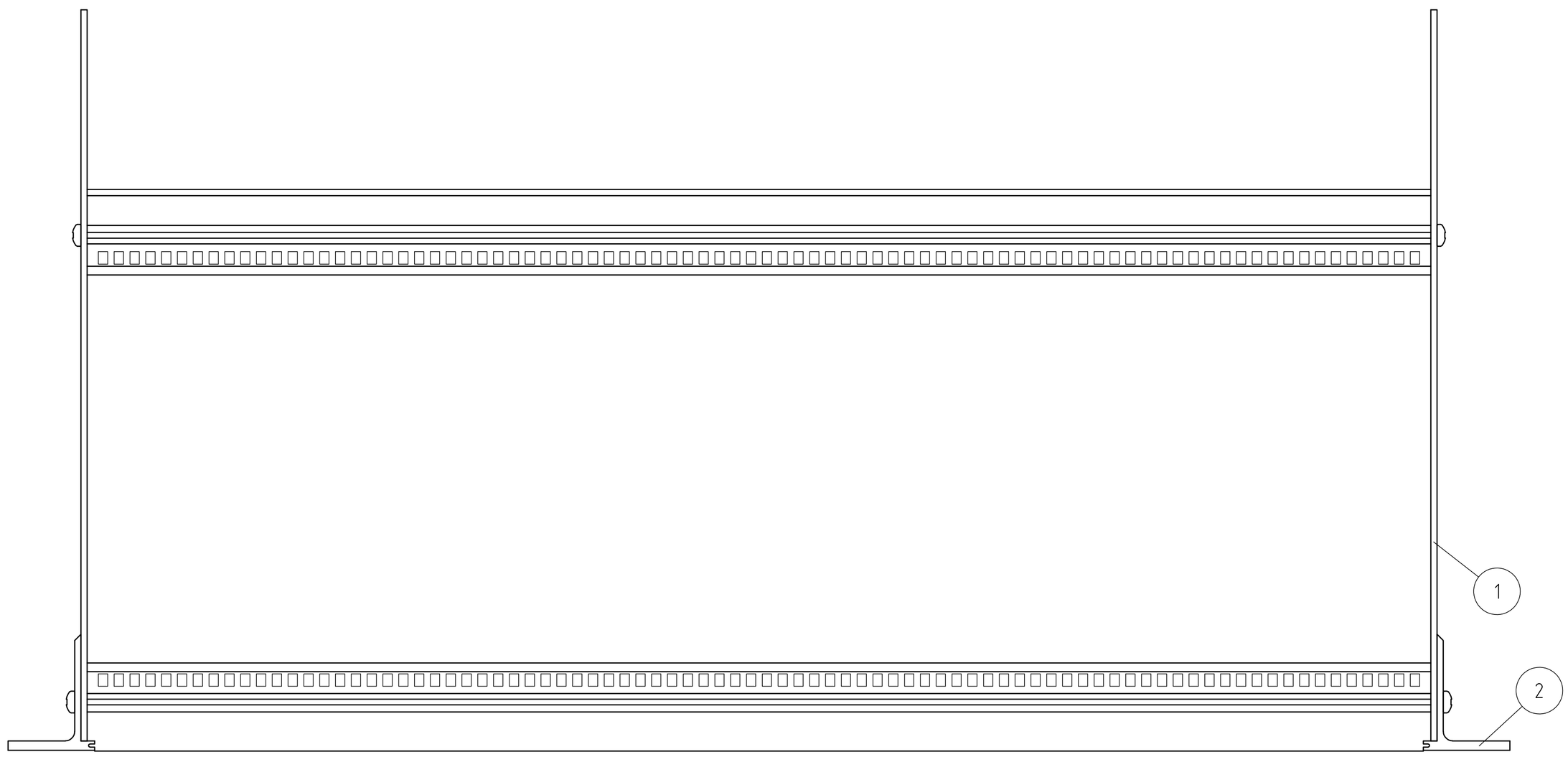




Modell/ *model*	HE/ *U*	TE/ *HP*	Tiefe/ *depth*	a	b	c	d
BGT/M 18640.12	6	42	178	269.24	213.64	251.64	178
BGT/M 18660.12	6	63	178	375.92	320.32	358.32	178
BGT/M 18680.12	6	84	178	482.6	427	465	178
BGT/M 24640.12	6	42	238	269.24	213.64	251.64	238
BGT/M 24660.12	6	63	238	375.92	320.32	358.32	238
BGT/M 24680.12	6	84	238	482.6	427	465	238
BGT/M 30640.12	6	42	298	269.24	213.64	251.64	298
BGT/M 30660.12	6	63	298	375.92	320.32	358.32	298
BGT/M 30680.12	6	84	298	482.6	427	465	298
BGT/M 36640.12	6	42	358	269.24	213.64	251.64	358
BGT/M 36660.12	6	63	358	375.92	320.32	358.32	358
BGT/M 36680.12	6	84	358	482.6	427	465	358



Pos.1	2x Seitenwände/ *side panels*	(BSW/M . . 600)
Pos.2	2x Flansche/ *flanges*	(FL/M 00600)
Pos.3	2x Frontprofile/ *front profiles*	(PF/M 000 . .)
Pos.4	2x Busprofile/ *bus profiles*	(PR/M 000 . . .12)
Pos.5	1x Doppel-Steckerprofil/ *double connector profile*	(PSD/M 006 . . .12)
Pos.6	10x Schraube/ *screws*	(BFS 1500)

Lieferumfang/ *Scope of delivery*

Maßstab/ *Scale:* –

Zeichnungs-Nr. / *Drawing-No.:*
1K 5315.070.02

Artikel / *Article:*
Interzoll Modul
BGT/M . . 6 . . .12
Katalogzeichnung/ *Catalogue drawing*

A.Nr./ *Alt-No.:*	Datum/ *Date:*
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4347	28.10.2021
4224	04.07.2017

BOPLA
A Phoenix Mecano Company

DISK: 2 901 883
Datum/ *Date:* 29.06.99 HR

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