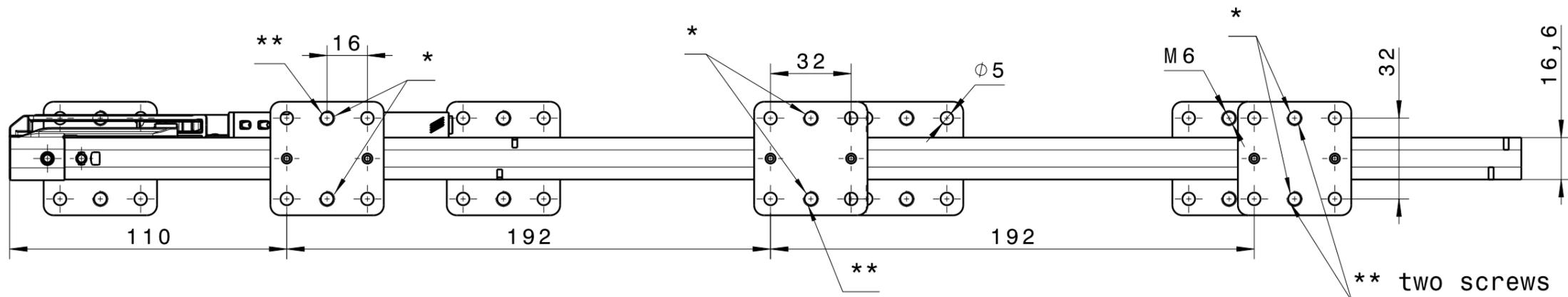
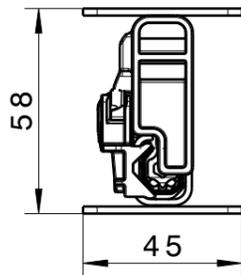
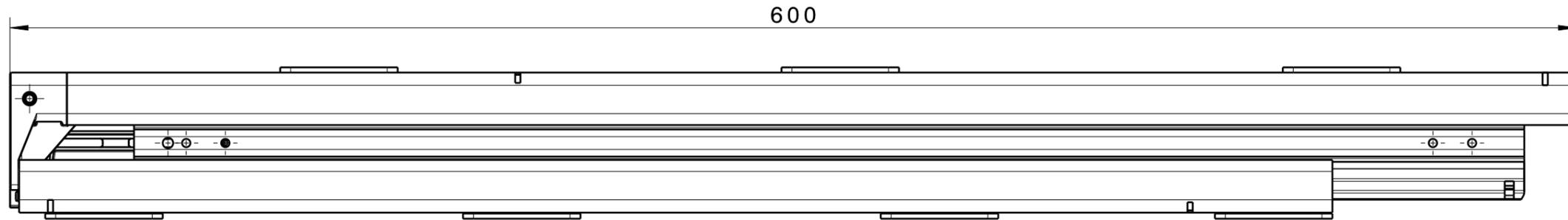
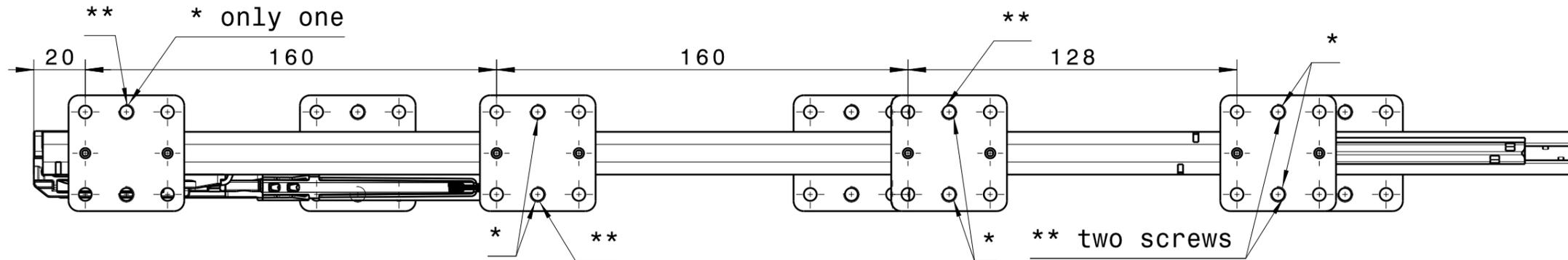
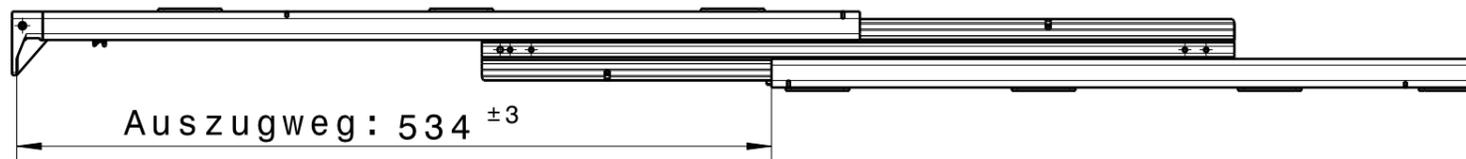


A B C D E F G H J K

Scale: 1:5



**Requirements:**

- Corrosion test according to: DIN EN 15338
- Slides tested according to: DIN EN 15338 Level 2
- Use pan head screws 4mm x 16mm (two per plate) \* or metrical thread screws diameter 6mm (one per plate) \*\* to attach the slide to the cabinet

- Min. cabinet depth: 603 mm
- Loading capacity (DIN EN 15338): 100 kg/GN
- In application with add. wheel support load capacity: 130 kg/GN

**screw position**

- \* pen head 4mm
- \*\* metrical thread screw 6mm

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Mass:	0,00	g	measures to be checked and control numbers according to HS 5000	Date	Name	Ind. VS	Revision				
Volume:	0,00	cm <sup>3</sup>		04.08.14	Beckend.	1	0				
Surface:		cm <sup>2</sup>	ISO 16016	10.01.11	VTroubil	0	0				
	Spec. applicable	DIN A3	Date	Name	requirements for the corrosion resistance according to HS 150						
	Maturity Level:	Detailer	10.01.11	VTroubil	Level:						
	General tolerance according to	Approv.	08.09.14	Heckel	Description						
	In case of change check	Scale	Proj.	State	Big Duplex 600mm/ 534mm						
		1:2		RELEASED							
Paul Hettich GmbH & Co. KG	Replacement for	Develop.-No.	Cust		Type	Drawing group	Drawing No.	Item No.	Index	Vers.	Sheet
	QZ 10046 0000	X 200072 1221 0000	0	from		QZ 10046	0000	01	00		1
				to		QZ 10046	0000	01	00		1

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