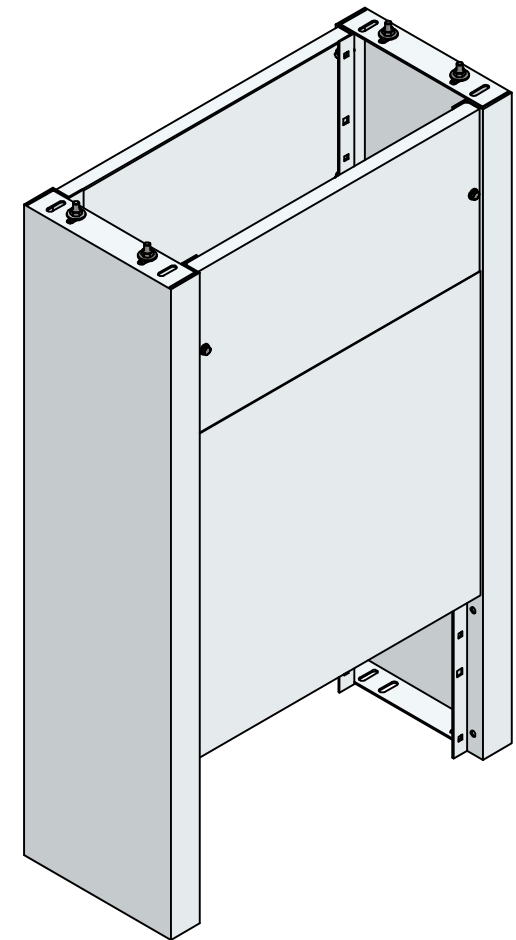
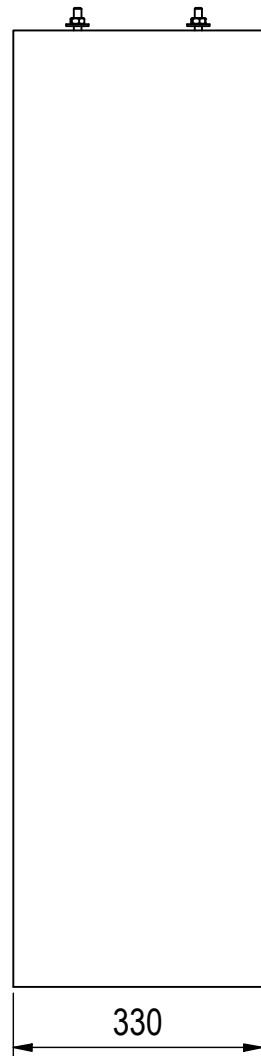
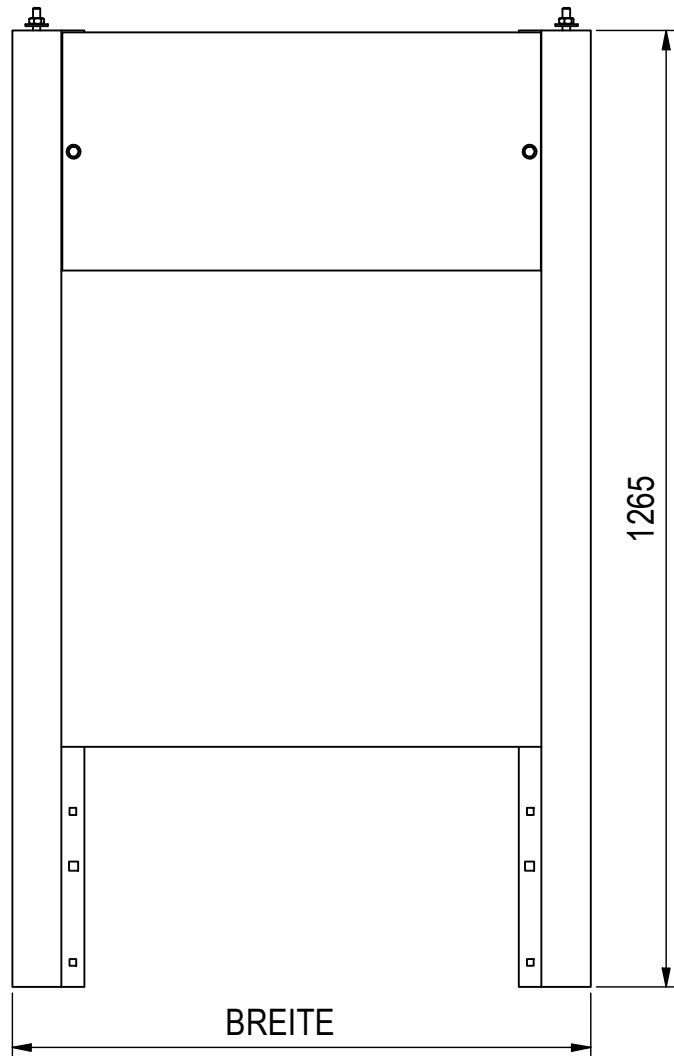
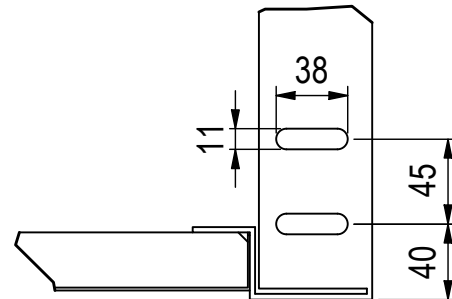
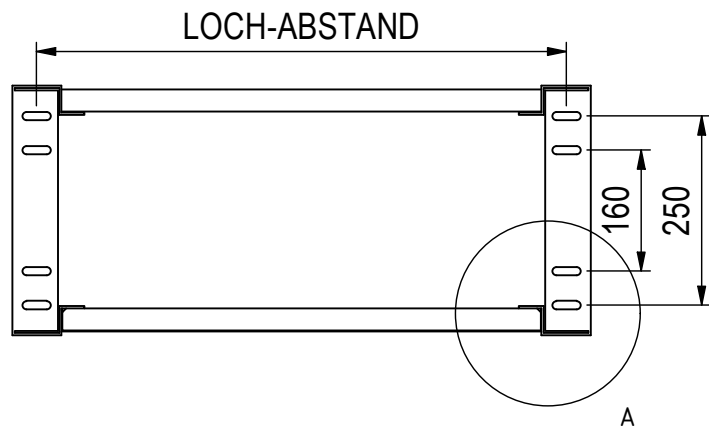




A (1 : 4)



SO-FLZ-AL-5_1265_330	1480	1416	106,4 kg
SO-FLZ-AL-4_1265_330	1300	1236	97,5 kg
SO-FLZ-AL-3_1265_330	1080	1016	86,7 kg
SO-FLZ-AL-2_1265_330	975	911	81,5 kg
SO-FLZ-AL-1_1265_330	765	701	71,1 kg
SO-FL-AL-6_1265_330	975	911	81,5 kg
SO-FL-AL-5_1265_330	975	911	81,5 kg
SO-FL-AL-4_1265_330	765	701	71,1 kg
SO-FL-AL-3_1265_330	565	501	61,2 kg
SO-FL-AL-2_1265_330	565	501	61,2 kg
SO-FL-AL-1_1265_330	565	501	61,2 kg
ARTIKEL	BREITE	LOCH-ABSTAND	GEWICHT
KATALOGARTIKEL			

 MEHLER ELEKTROTECHNIK	orig. Blattgr: A3	Mat:FVZ 3,0mm	Oberfläche: RAL 7035	Gewicht ca.:
	gezeichnet			
	08.01.2024	Bezeichnung: Sockel_1265x330	ENG-000005877	
	c.hundsberger			
Dateiname: C:_JPTemp\Daten\Daten\Freiluftsockel\Plaene\Sockel_H1265\ENG-000004459.iam				Schutzvermerk nach DIN ISO 16016 © Firma MEHLER Elektrotechnik Ges.m.b.H