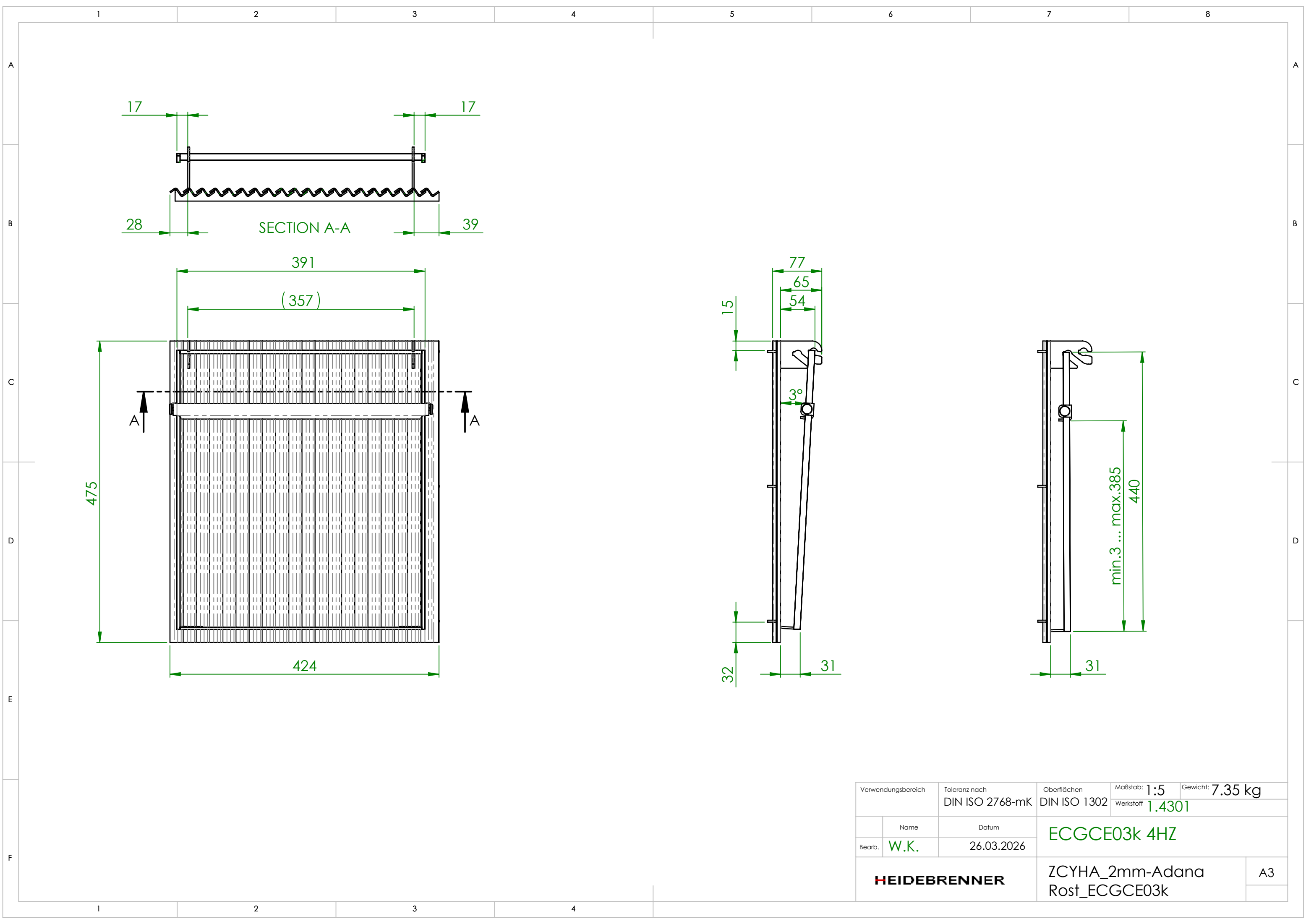
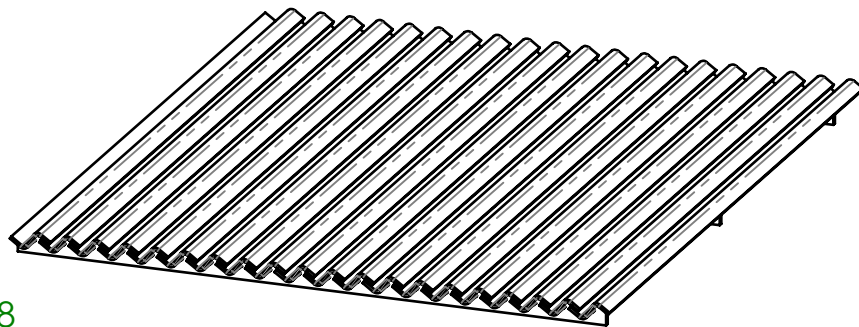
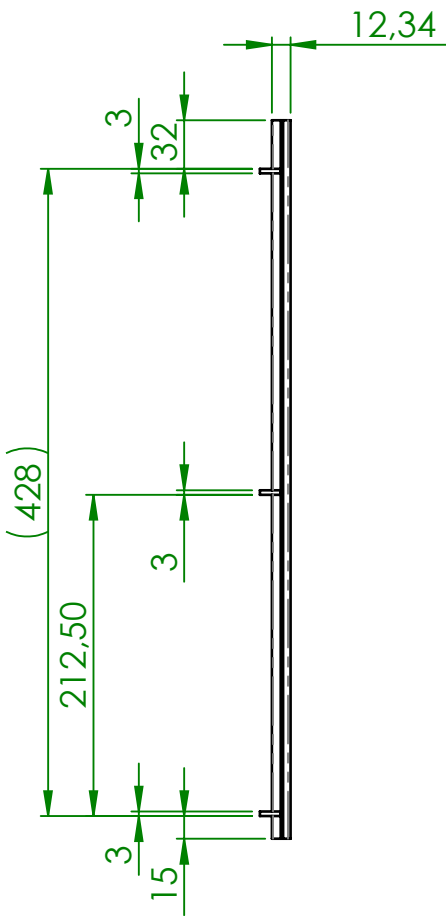
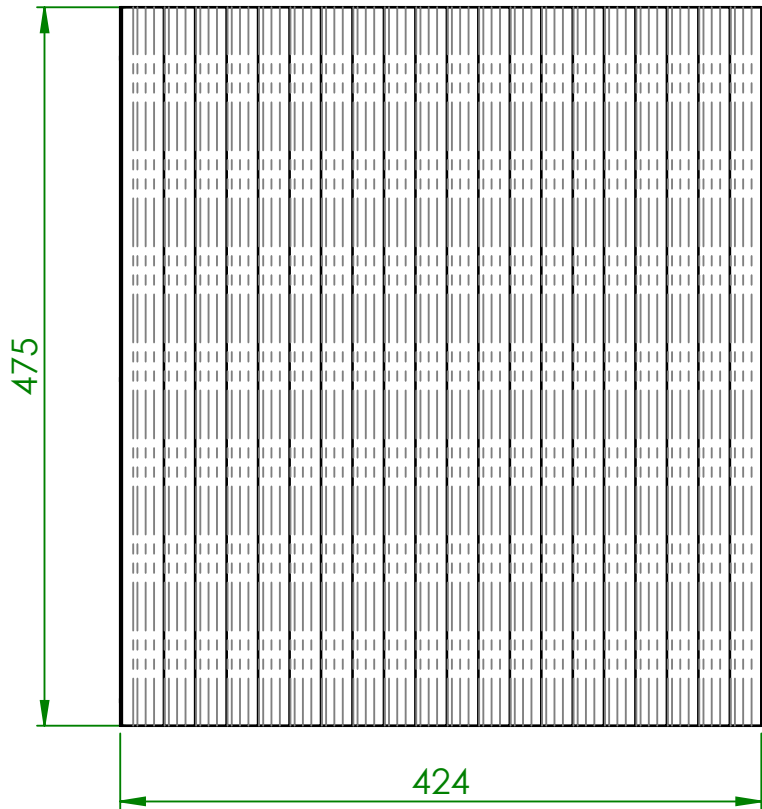
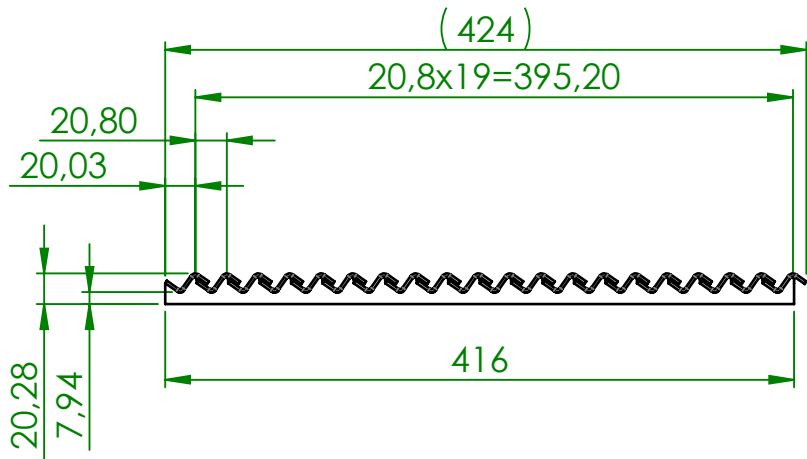


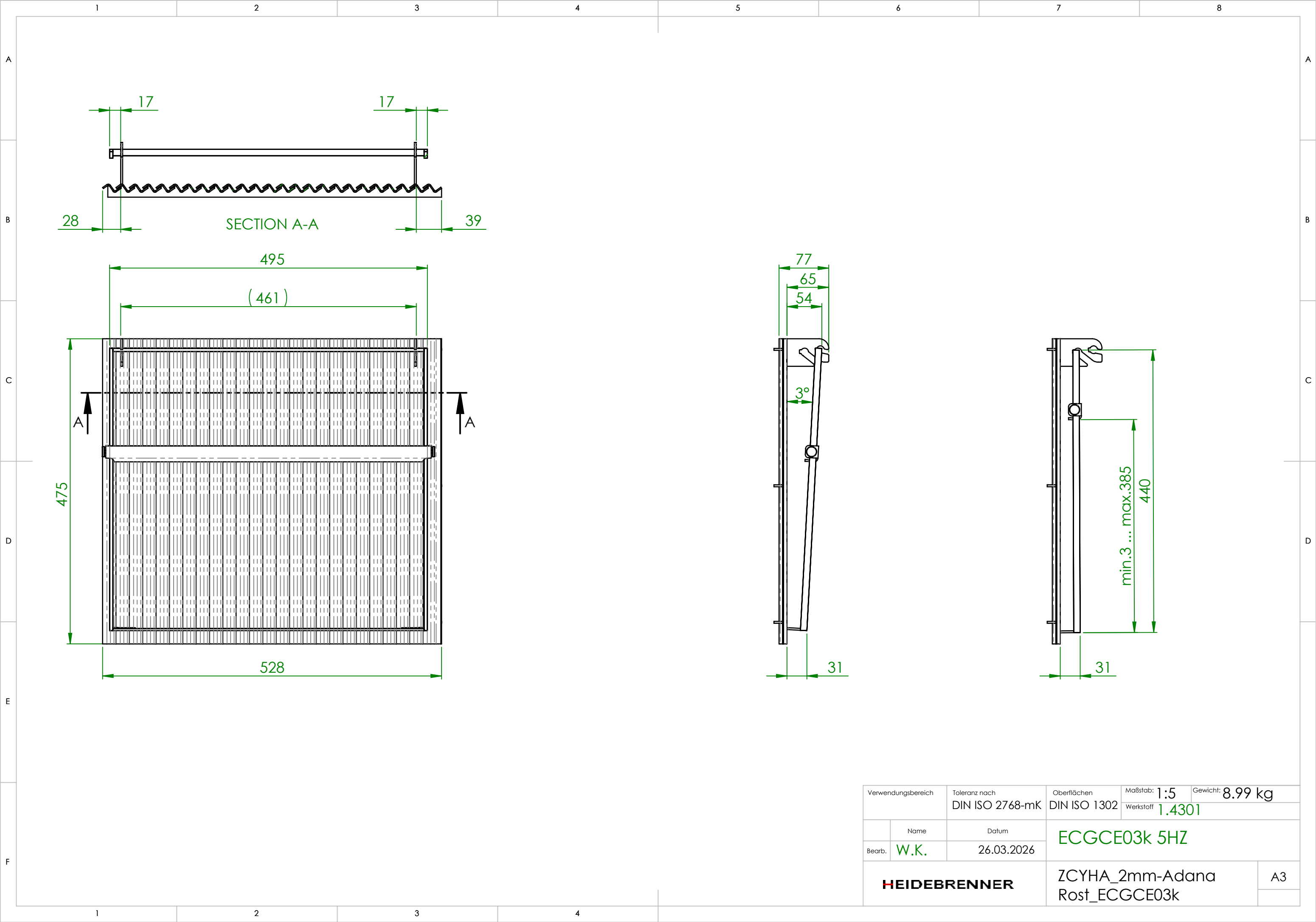


Verwendungsbereich		Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:5 Werkstoff 1.4301	Gewicht: 7.35 kg
	Name	Datum	ECGCE03k 4HZ		
Bearb.	W.K.	26.03.2026			
HEIDEBRENNER			ZCYHA_2mm-Adana Rost_ECGCE03k		A3

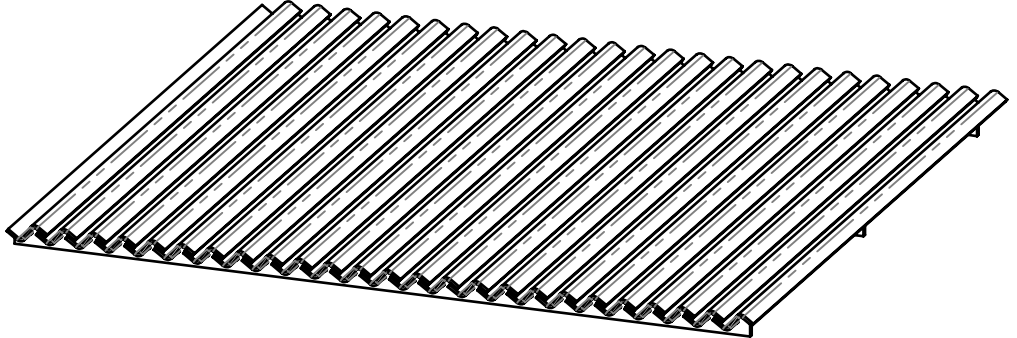
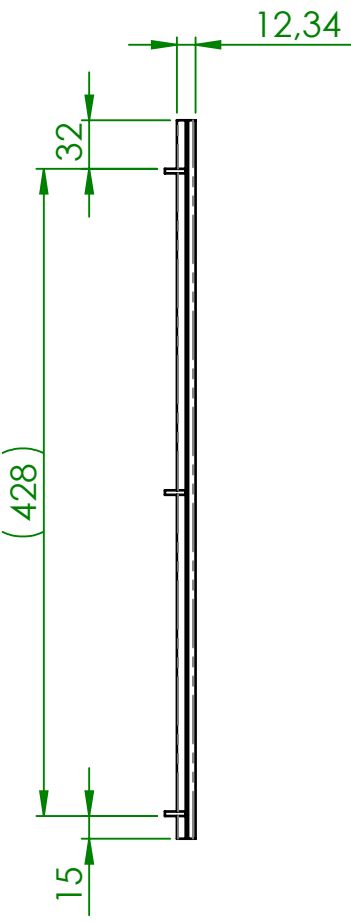
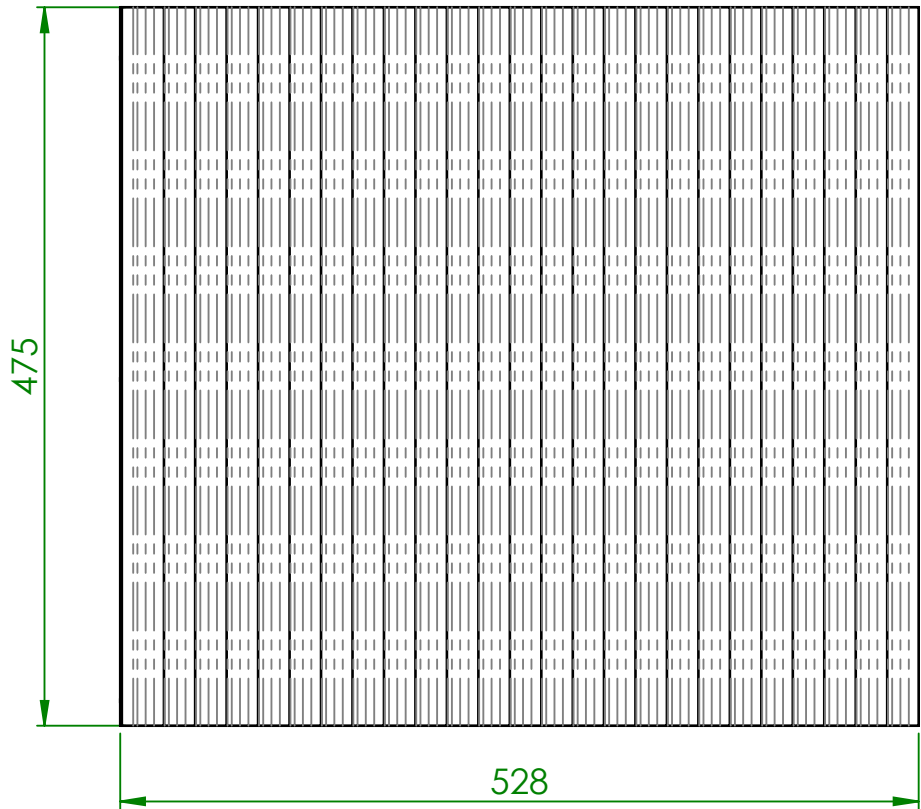
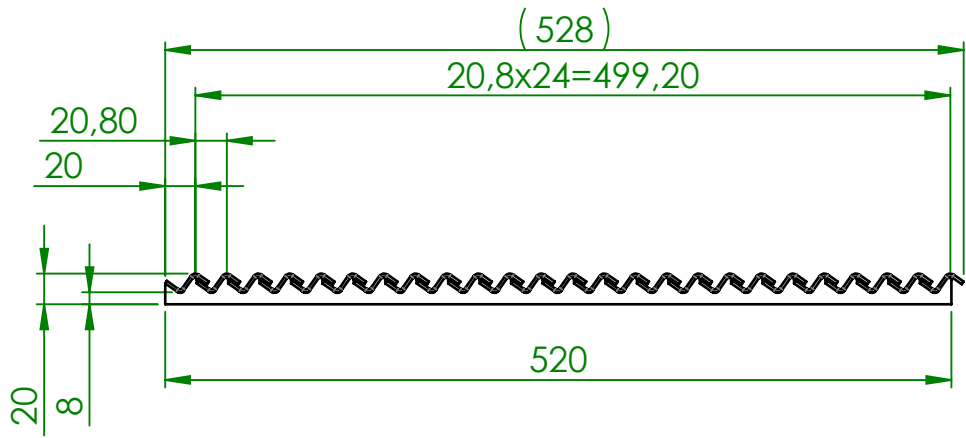


EN 10088
1xStück

Verwendungsbereich		Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:5 Werkstoff 1.4301	Gewicht: 5.74 kg
	Name	Datum	ECGCE03k 4HZ		
Bearb.	W.K.	26.03.2026			
HEIDEBRENNER			ZCYHA_2mm-Adana Rost_ECGCE03k		A3



Verwendungsbereich		Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:5 Werkstoff 1.4301	Gewicht: 8.99 kg
	Name	Datum	ECGCE03k 5HZ		
Bearb.	W.K.	26.03.2026			
HEIDEBRENNER			ZCYHA_2mm-Adana Rost_ECGCE03k		A3



Verwendungsbereich		Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:5 Werkstoff 1.4301	Gewicht: 7.17 kg
	Name	Datum	ECGCE03k 5HZ		
Bearb.	W.K.	26.03.2026			
HEIDEBRENNER			ZCYHA_2mm-Adana Rost_ECGCE03k		A3