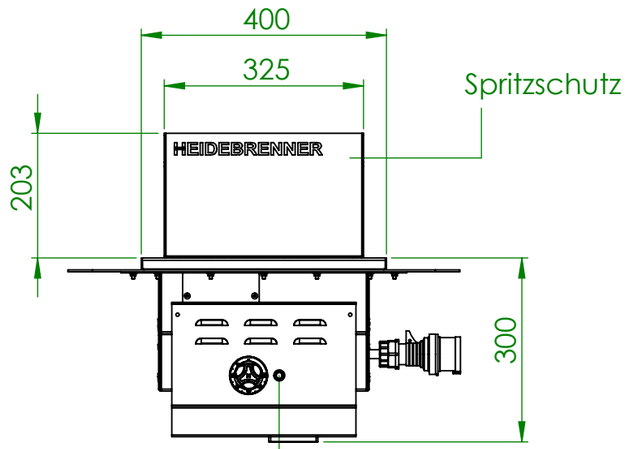
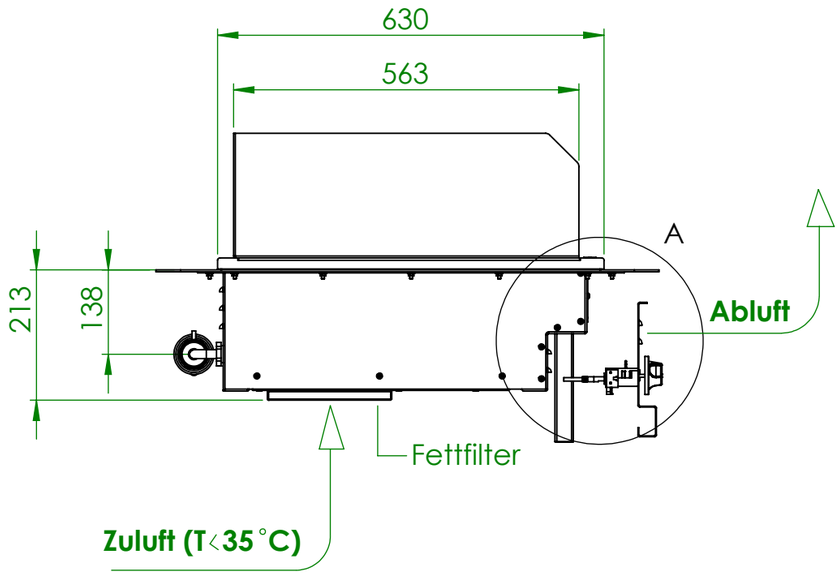
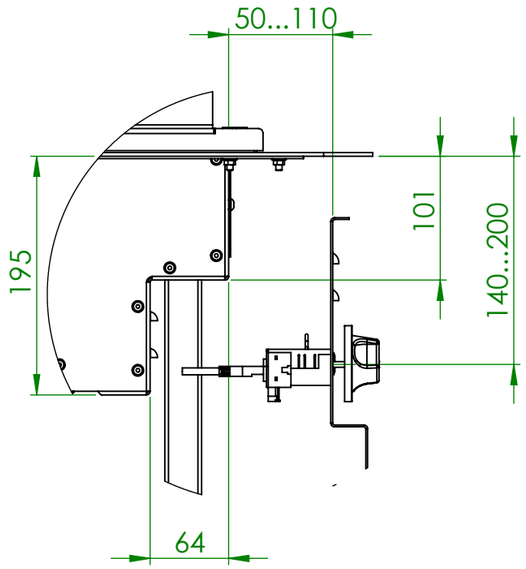
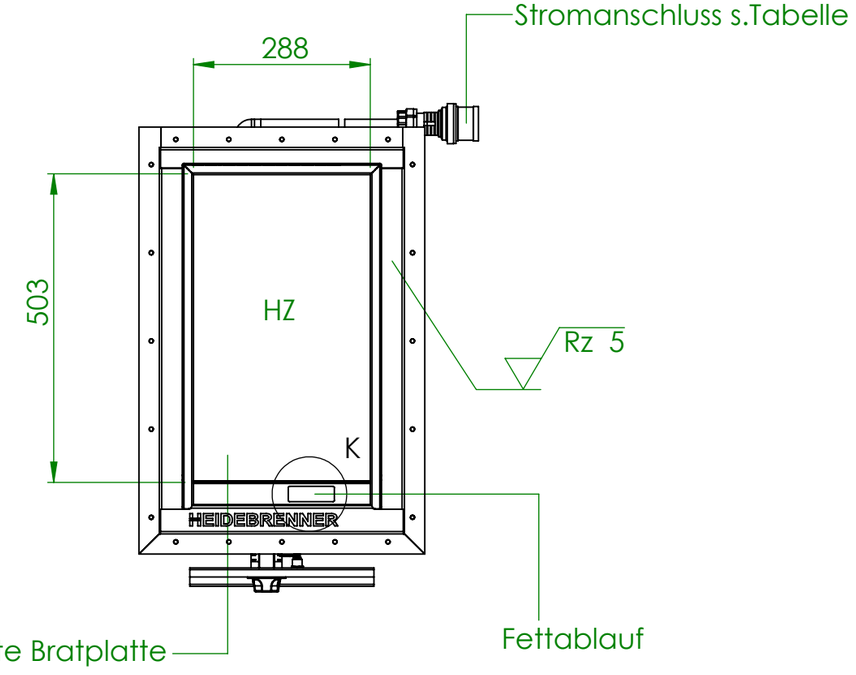
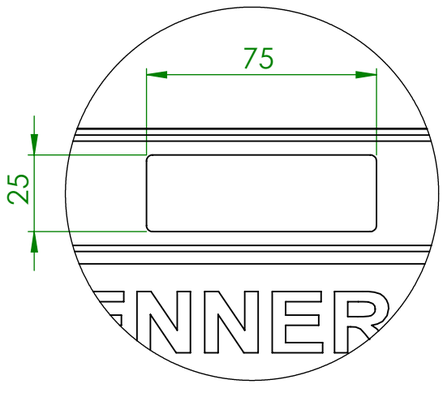




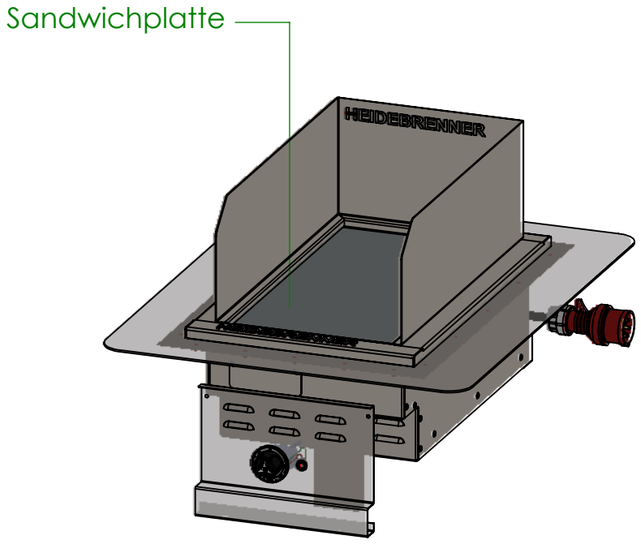


DETAIL A
MAßSTAB 1 : 5



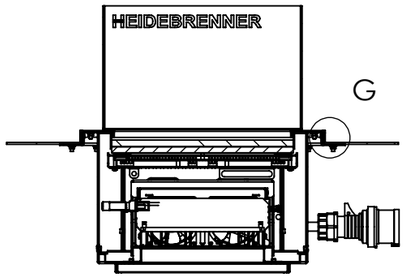


DETAIL K
MAßSTAB 1 : 2

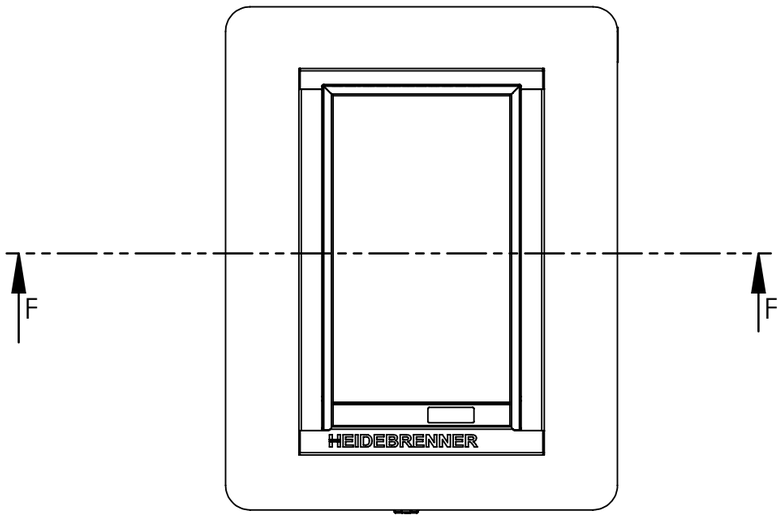


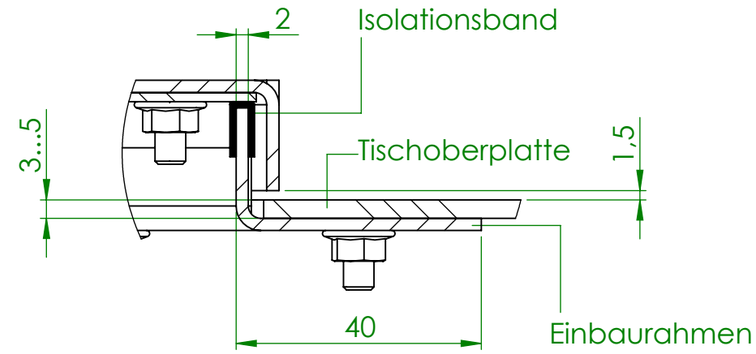
Artikel Nr.	HZ	Pges(kW)	Anschlußstecker
IBFAA	3,5 kW	3,5	CEE 7/4 Schuhostecker 230V, 1L+N+PE
IBFBA	5,0 kW	5,0	CEE 16A, 400V~3L+PE, 6h

Verwendungsbereich: 400x630x300	Toleranz nach: DIN ISO 2768-mK	Oberflächen: DIN ISO 1302	Maßstab: 1:10	Gewicht: 43 Kg	
			Werkstoff: 1.4301		
	Name	Datum	Einbau Induktion Bratplatte "IKI"		
Bearb.	R.N.	18.01.2017			
HEIDEBRENNER			IBF_A		A3

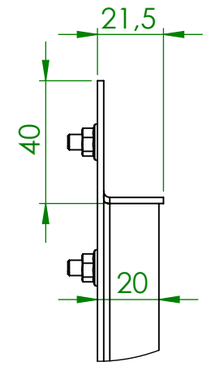


SCHNITT F-F

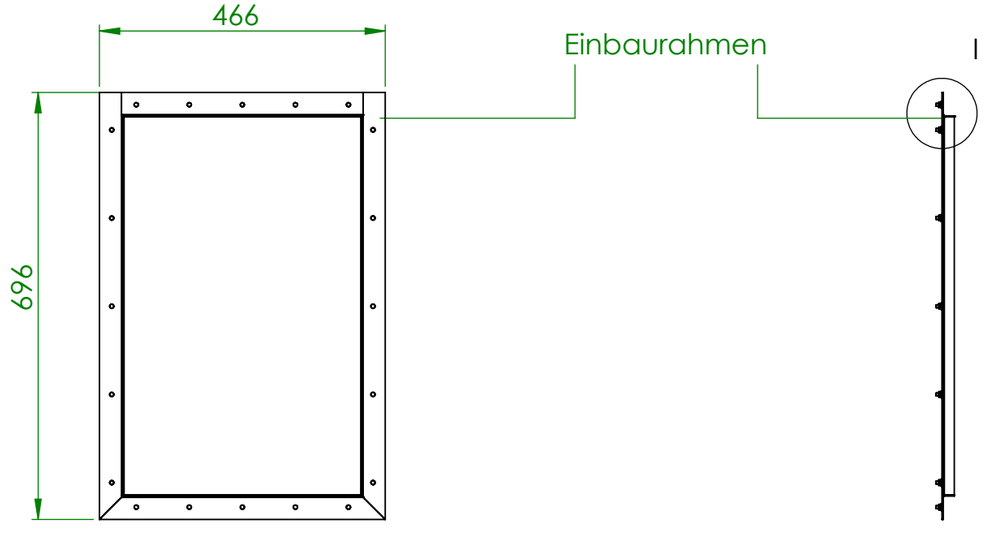




DETAIL G
MAßSTAB 1 : 1

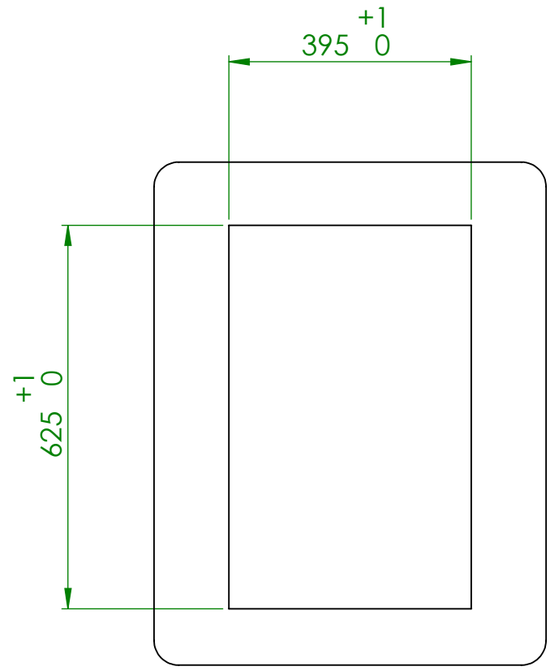


DETAIL I
MAßSTAB 1 : 2

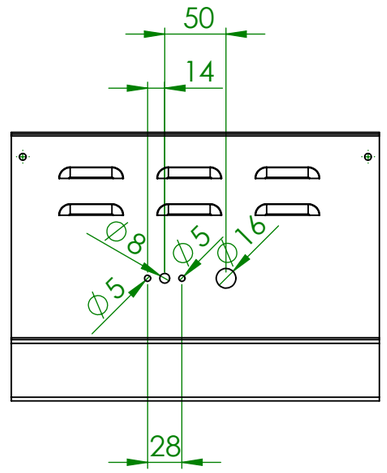


Verwendungsbereich: 400x630x300	Toleranz nach: DIN ISO 2768-mK	Oberflächen: DIN ISO 1302	Maßstab: 1:10	Gewicht: 43 Kg	
			Werkstoff: 1.4301		
	Name	Datum	Einbau Induktion Bratplatte "IKI"		
Bearb.	R.N.	18.01.2017			
HEIDEBRENNER			IBF_A		A3

AUSSCHNITTMASS



Oberplatte

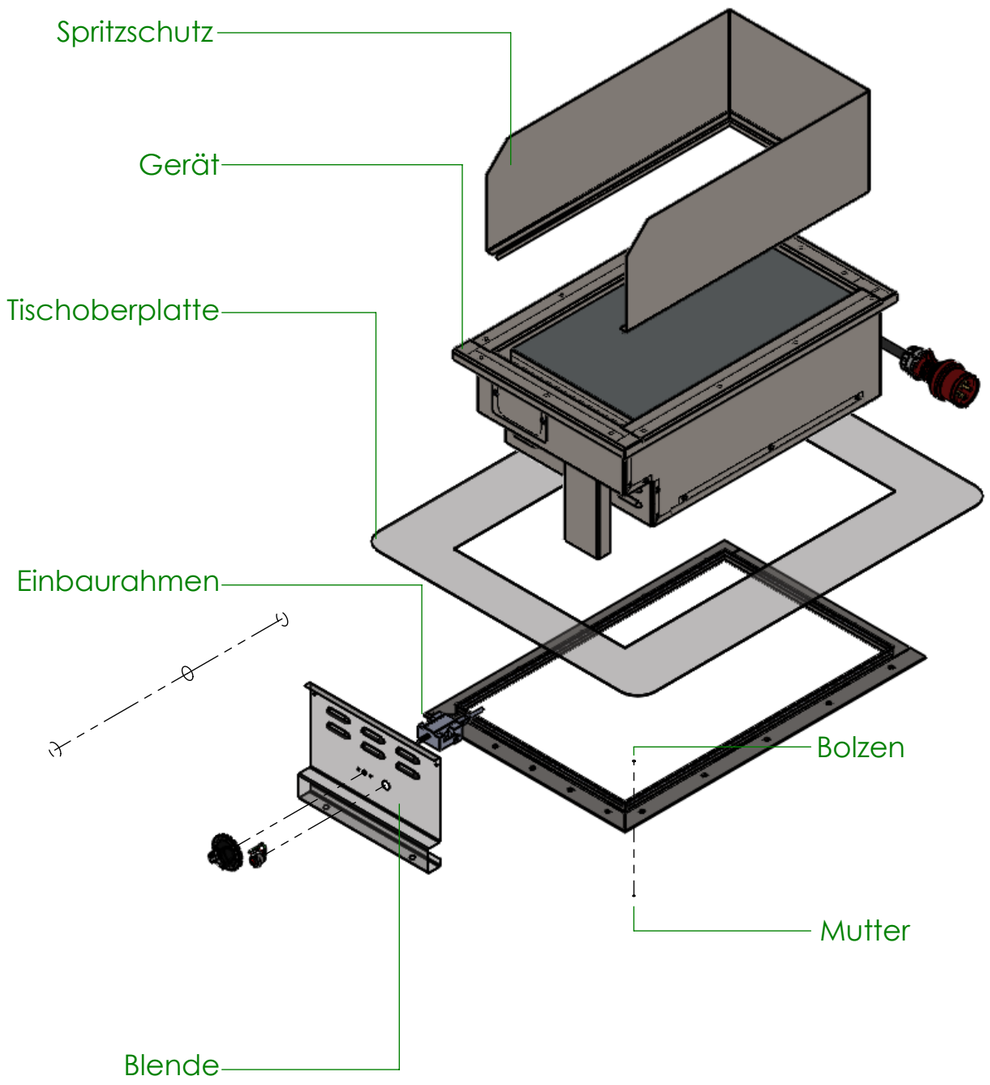


Blende

Verwendungsbereich	Toleranz nach	Oberflächen	Maßstab:	Gewicht:
400x630x300	DIN ISO 2768-mK	DIN ISO 1302	1:10	
			Werkstoff 1.4301	

	Name	Datum	
Bearb.	R.N.	18.01.2017	Einbau Induktion Bratplatte "IKI"

HEIDEBRENNER	IBF_A	A3



Verwendungsbereich 400x630x300	Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:10	Gewicht: 43 Kg
			Werkstoff 1.4301	
	Name	Datum	Einbau Induktion Bratplatte "IKI"	
Bearb.	R.N.	18.01.2017		
HEIDEBRENNER			IBF_A	A3