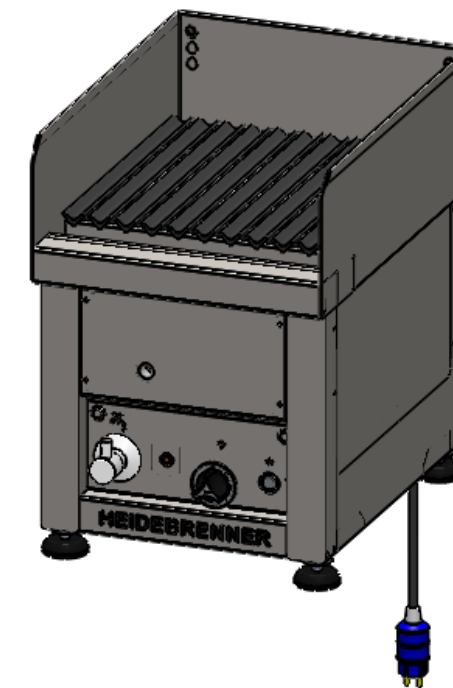
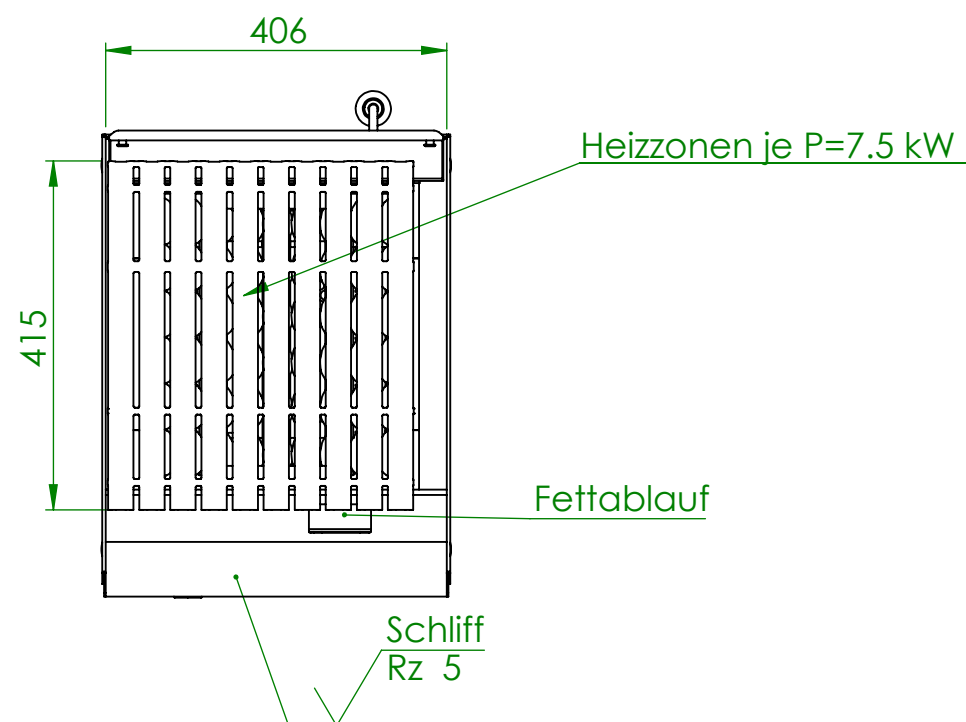
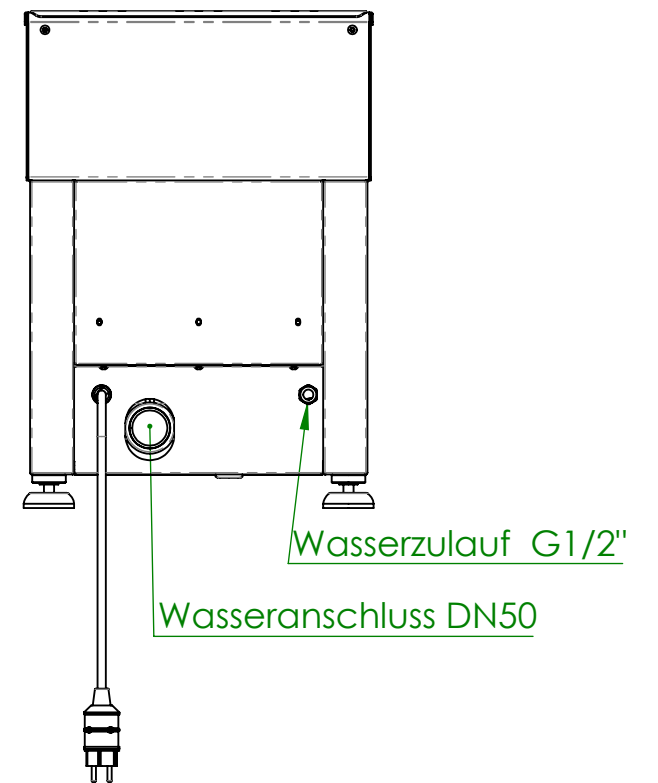
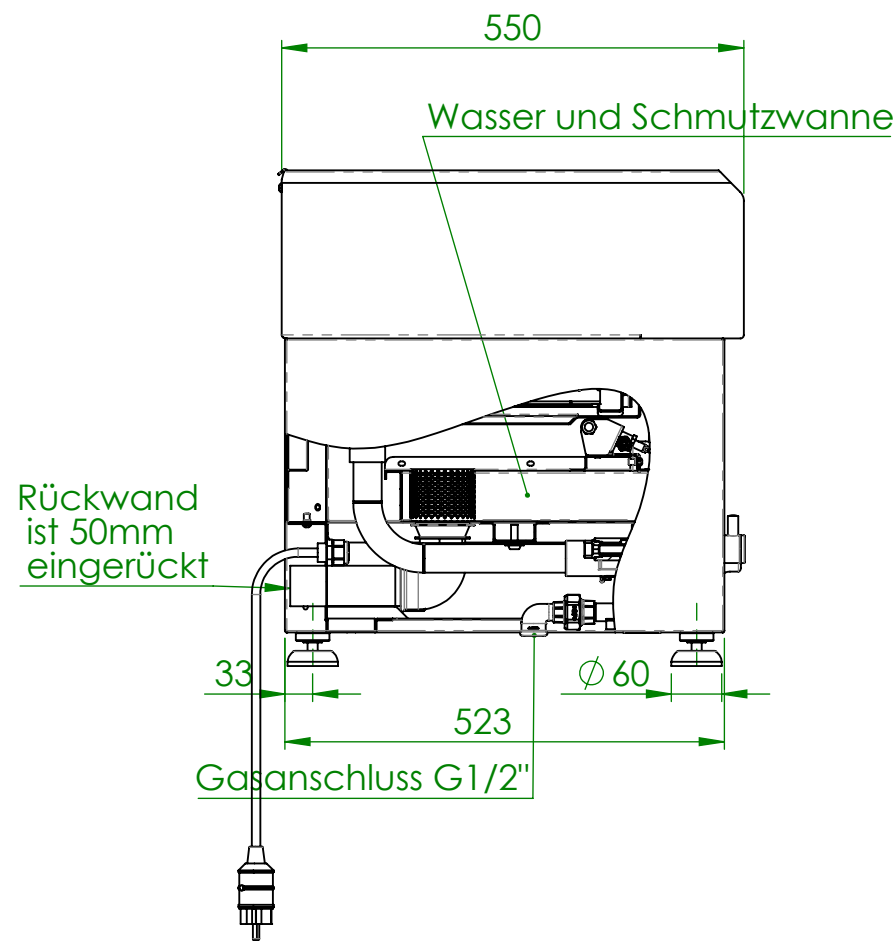
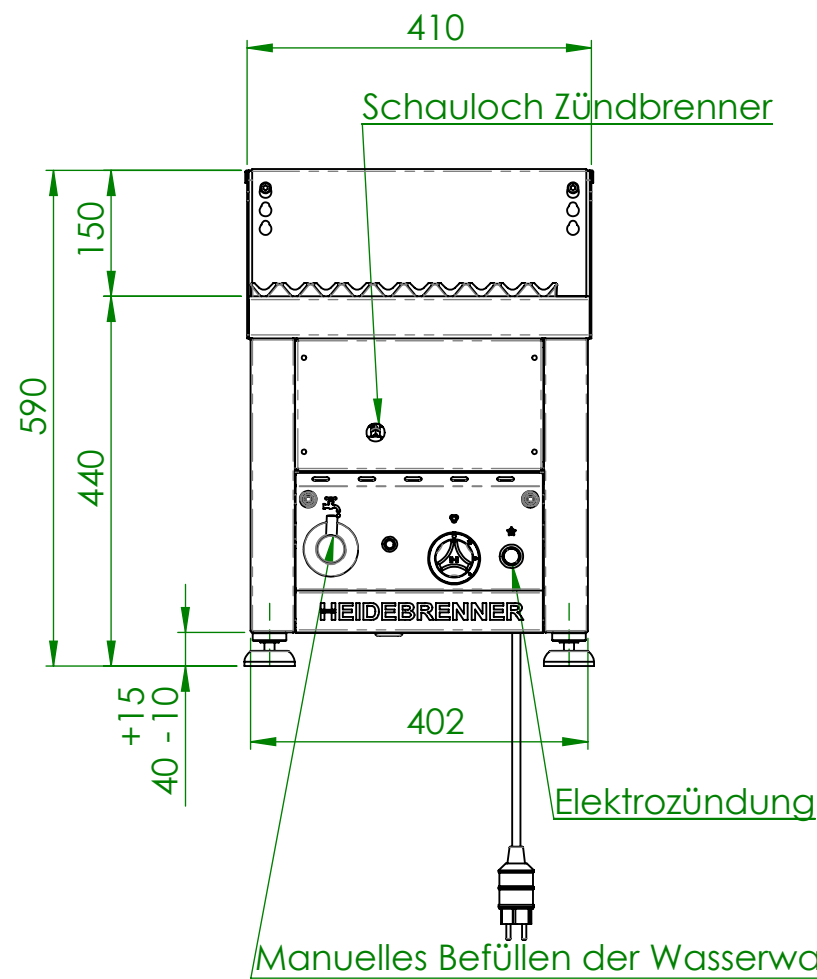
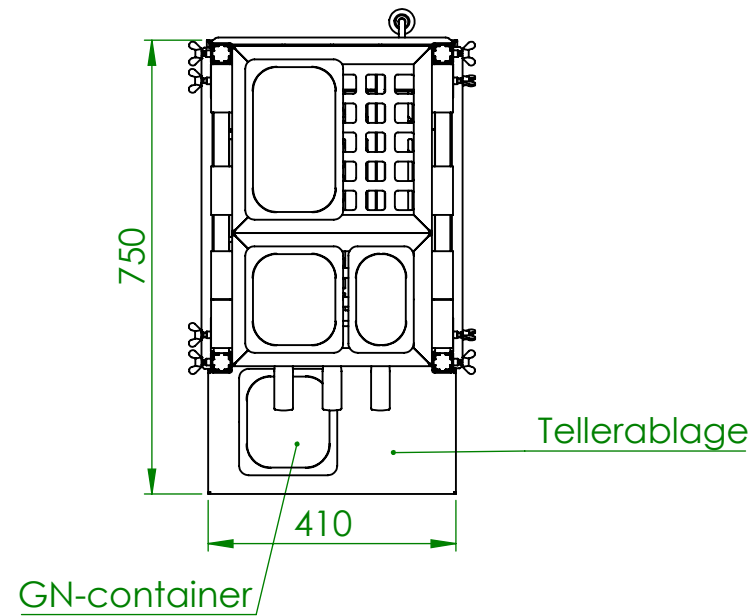
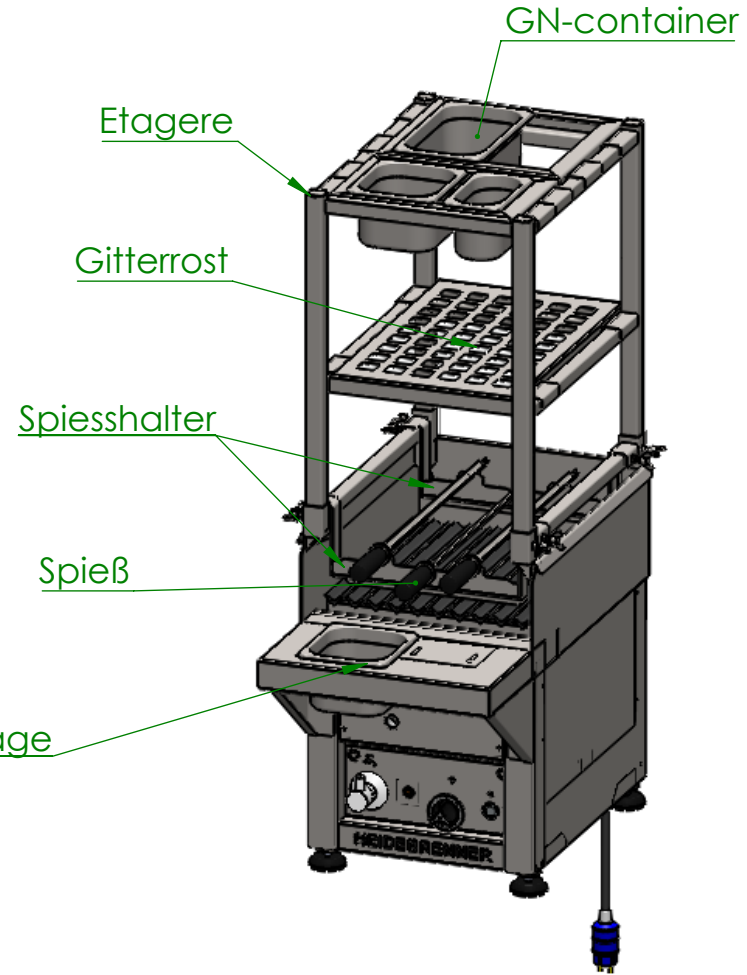
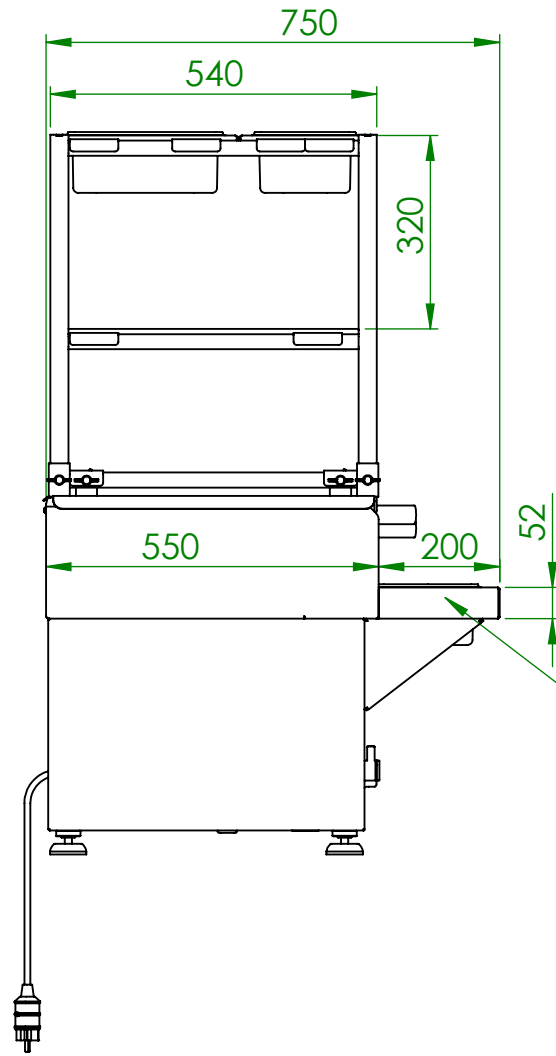
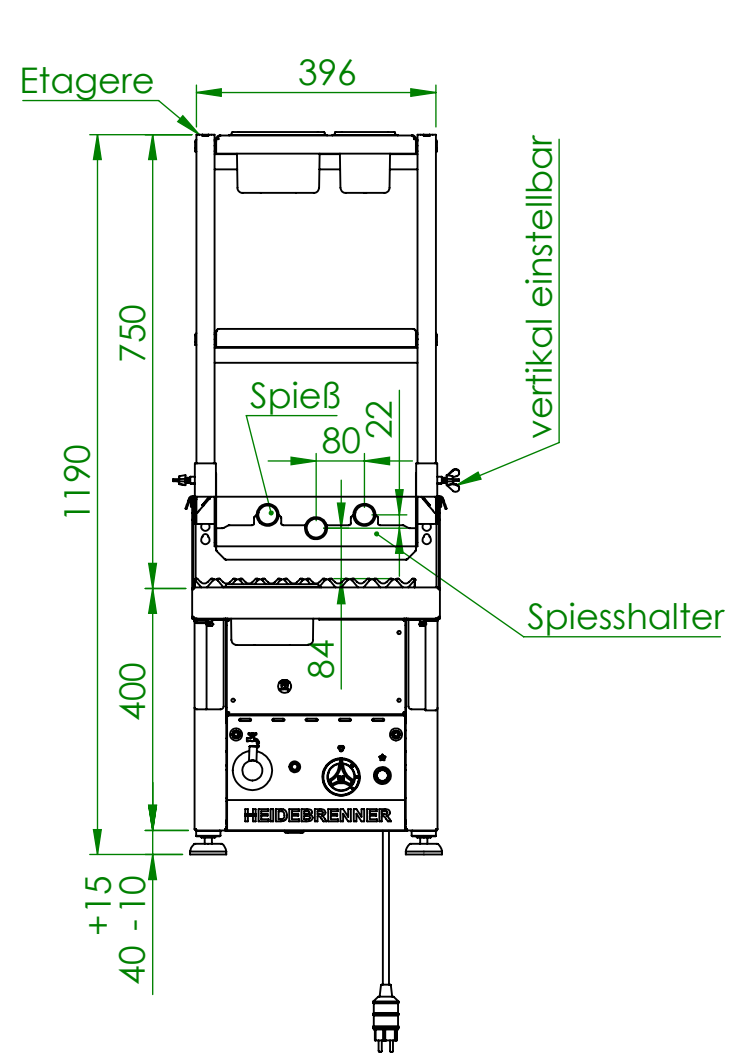




Artikel Nr.	P [kW]	Pges [kW]	Volumenstrom V [m3/h]	Gasanschluß [Zoll]	Länge Verbrauchsleitung [m] delta p=0.6mBar
GMAA	1x7,5	7,5	0.79	1/2"	6

Verwendungsbereich 410x550x590	Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:8	Gewicht: 57.97 kg
Bearb. M.B.	Datum 15.07.2020	Werkstoff 1.4301	Gas Lavastein Grill FILICUDI	
HEIDEBRENNER		GMAA		A3



Verwendungsbereich 410x750x1190		Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:12.5	Gewicht: 83 kg
				Werkstoff 1.4301 AISI 304	
	Name	Datum	Gas Lavastein-Grill FILICUDI		
Bearb.	M.B.	15.07.2020			
HEIDEBRENNER			GMAA		A3