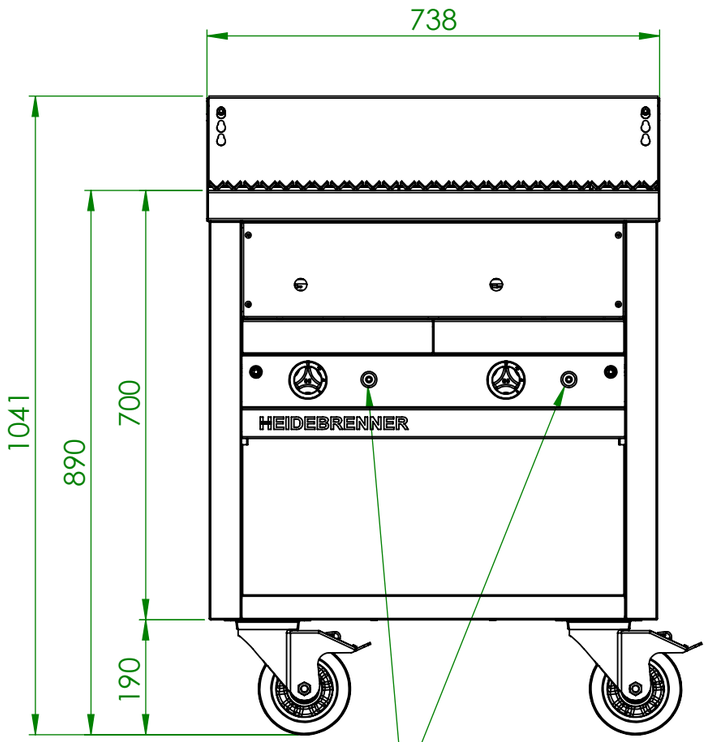
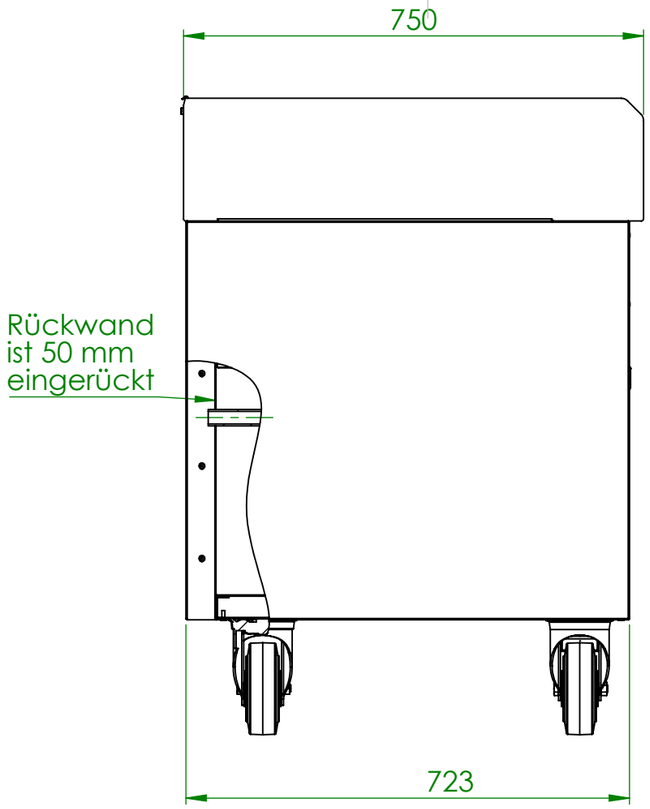
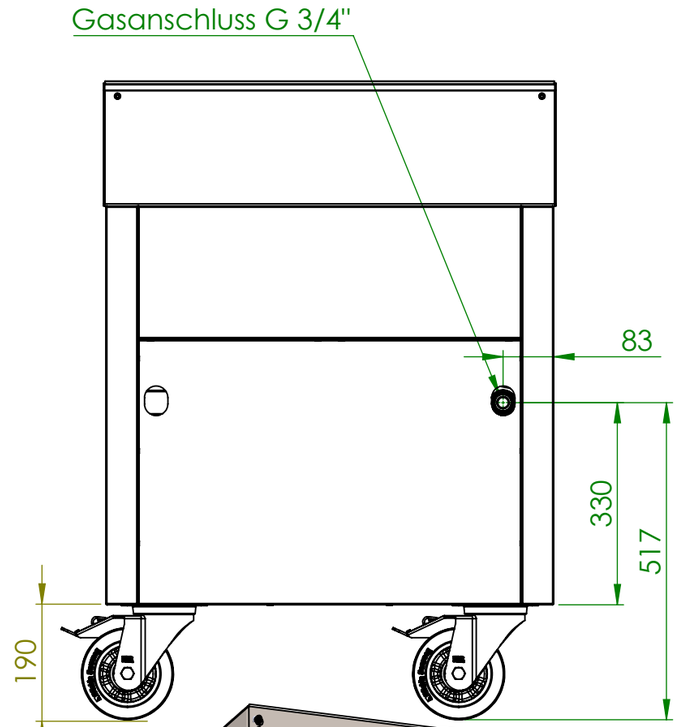
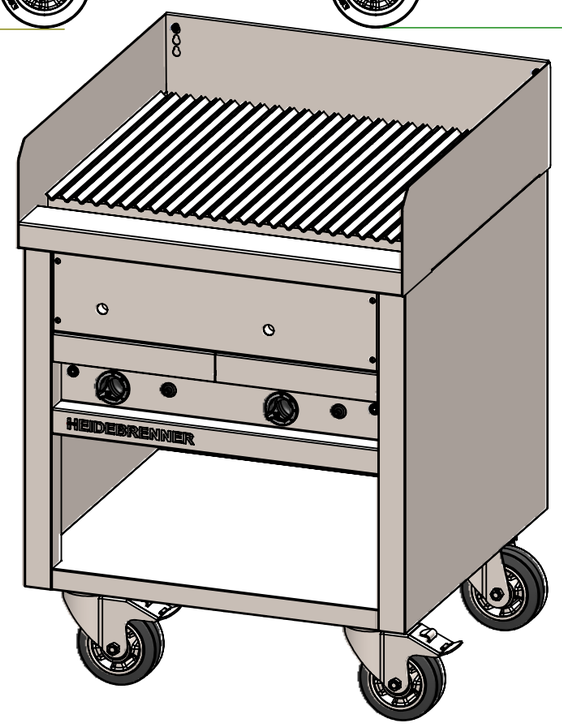
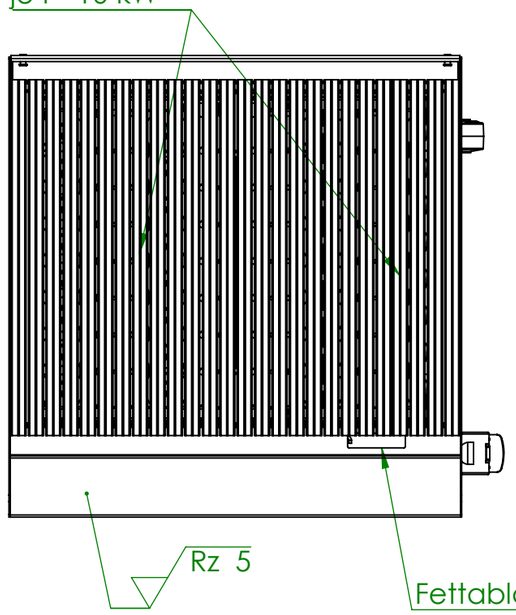




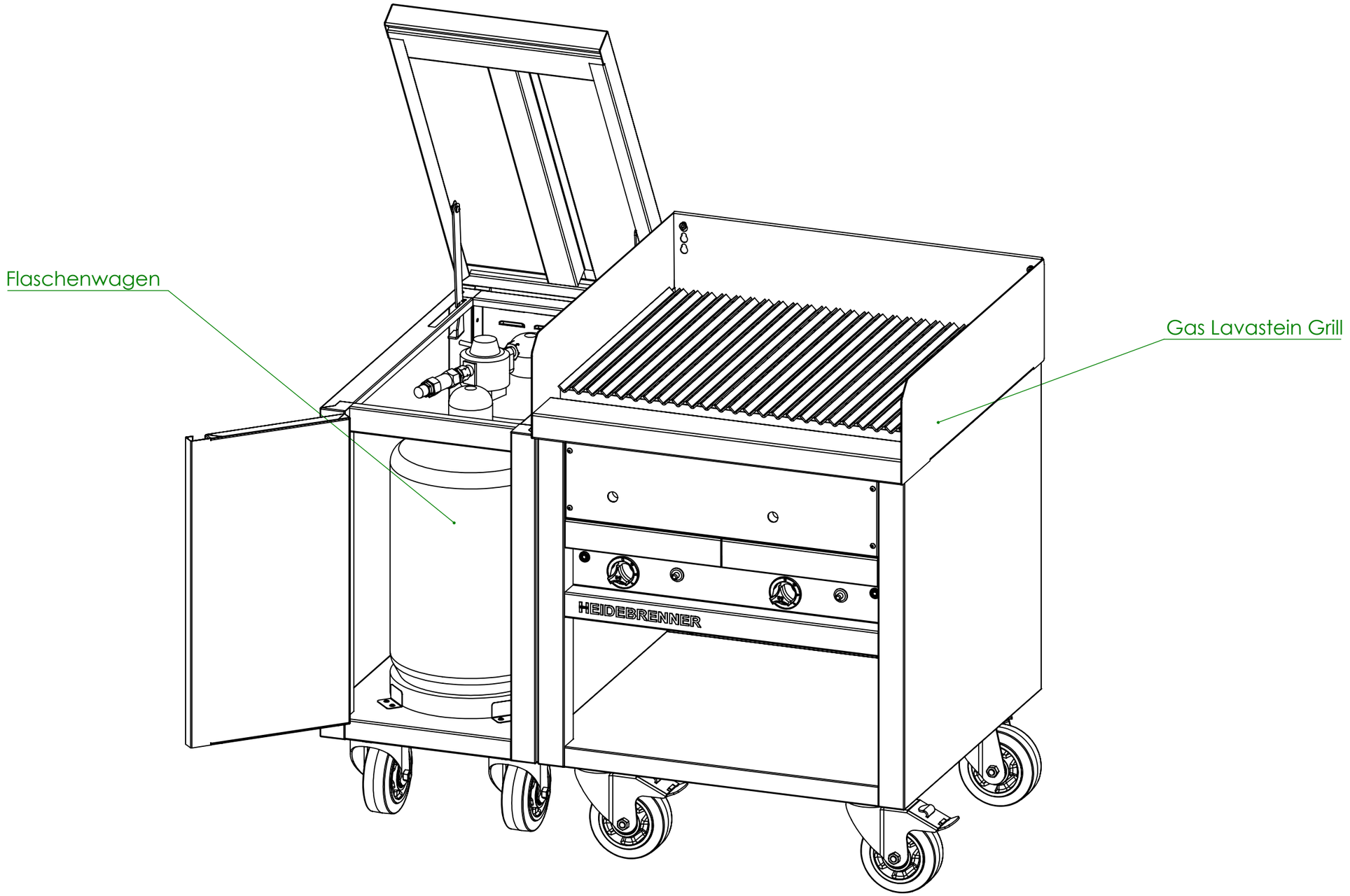






Artikel Nr.	P [KW]	Pges [KW]	Volumenstrom V[m³/h]	Gasanschluß [Zoll]
GCHB	2x10,4	20,8	2,24 (Erdgas)	3/4"
			1,7 (Propan)	s.Tabelle

Verwendungsbereich: 738x750x890	Toleranz nach: DIN ISO 2768-mK	Oberflächen: DIN ISO 1302	Maßstab: 1:10	Gewicht: ca. 126 kg
			Werkstoff: 1.4301	
	Name	Datum		
Bearb.	S.D.	21.08.2016	Gas Lavastein Grill KOS	
HEIDEBRENNER			GCHB	A3



1. Flaschenwagen optional

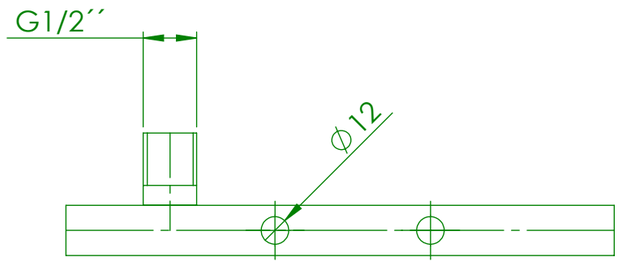
Verwendungsbereich	Toleranz nach	Oberflächen	Maßstab:	Gewicht:
738x750x850	DIN ISO 2768-mK	DIN ISO 1302	1:8	245.48 kg
			Werkstoff: 1.4301	

	Name	Datum	
Bearb.	S.D.	21.08.2016	Gas Lavastein Grill KOS
HEIDEBRENNER			GCHB A3

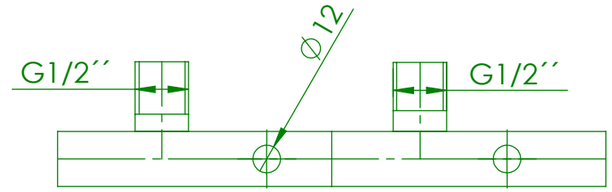
Z:\G\C\H\GCHB\3D\

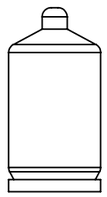
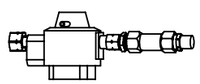
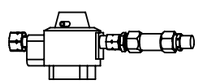
Option mit Flaschenwagen

Darstellung Galerierohr Option a



Darstellung Galerierohr Option b



Option	Anzahl 11Kg Flaschen n[Stück] 	Typus Druckregler 1,5 Kg/h n[Stück] 	Typus Druckregler 4 Kg/h n[Stück] 	Galerierohr Gasanschluß [Zoll]	Betriebszeit [Stunden]
a	1	-	1	1/2"	4
a	2	-	1	1/2"	10
b	2	2	-	2x1/2"	10

Verwendungsbereich 738x750x850	Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:10	Gewicht: 245.48 kg	
			Werkstoff 1.4301		
	Name	Datum	Gas Lavastein Grill KOS		
Bearb.	S.D.	21.08.2016			
HEIDEBRENNER			GCHB		A3

Z:\G\C\H\GCHB\3D\