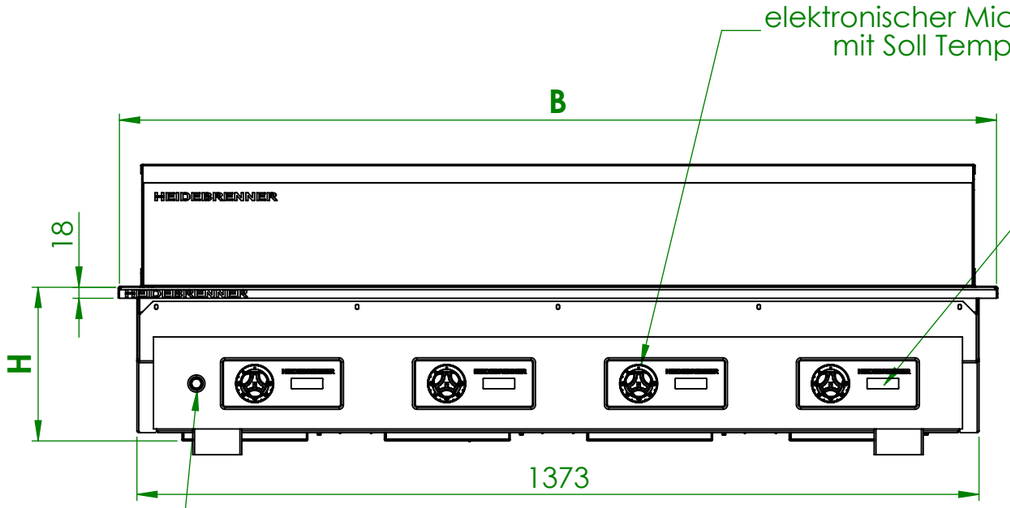
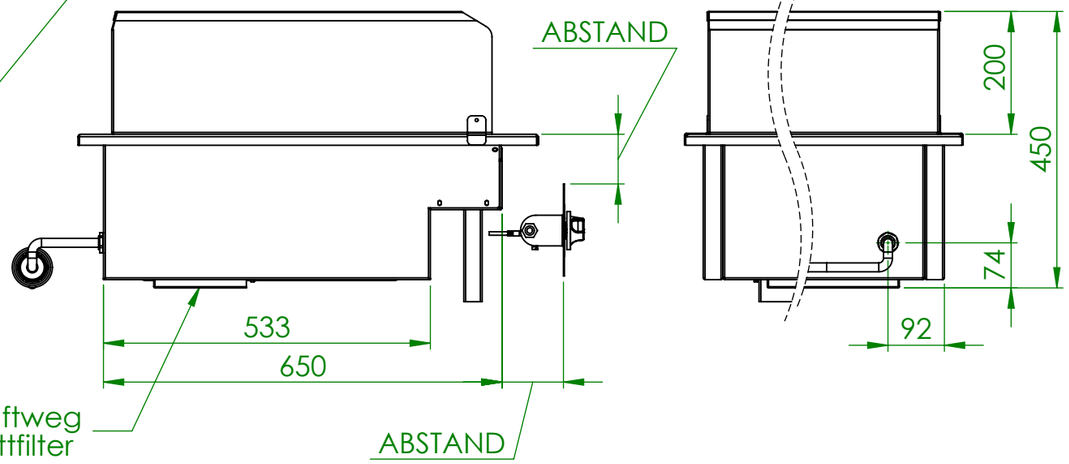
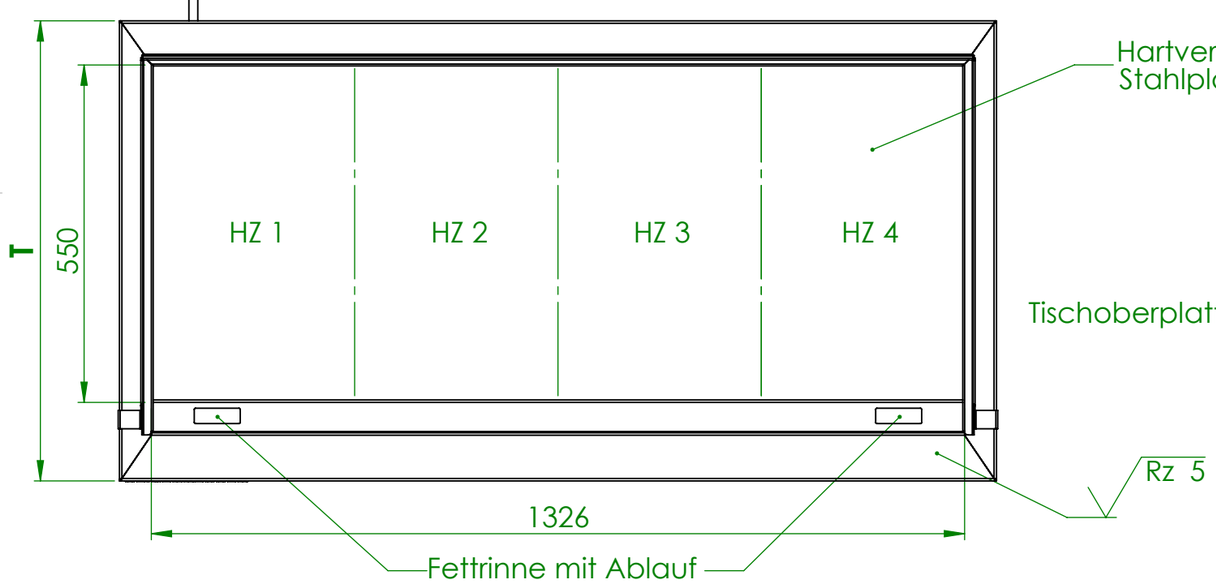
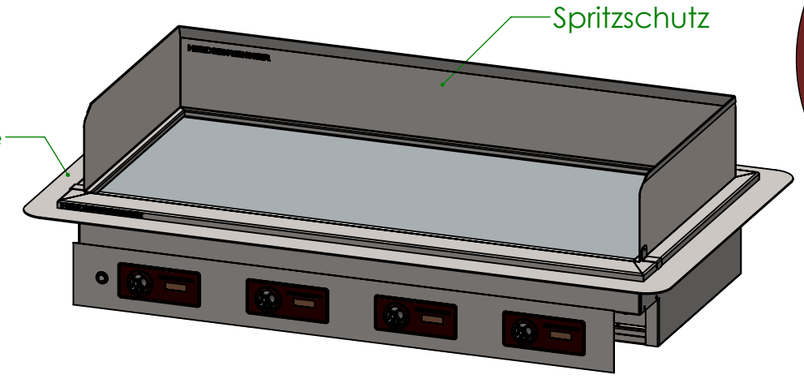


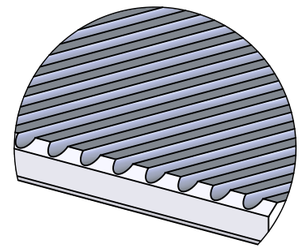




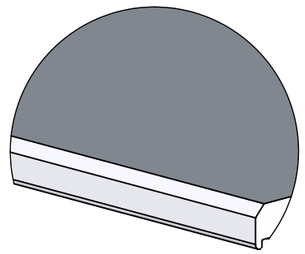
Umgebungstemperatur T ≤ 30°C



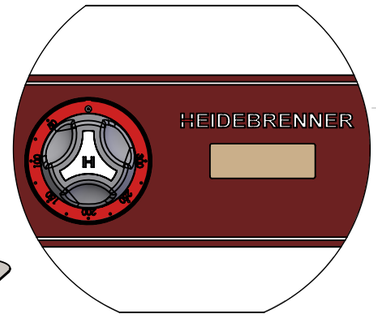
Geriffelt



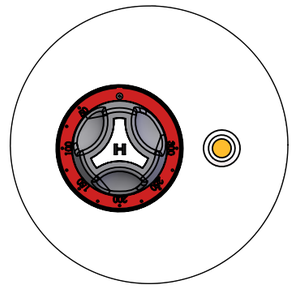
Glatt



Elektronisch



Analog



Artikel Nr.	H [mm]	B [mm]	T [mm]	Grillfläche	Steuerung	HZ	P [kW]	Pges [kW]	Sicherung	Auslösecharakteristik	Anschlußstecker
EBIHD	250	1430	750	Glatt	Elektronisch	2	2x9	18	3 x 10A	Typ B	CEE 32 A, 400V~ 3L+N+PE, 6h
EBIJD						4	4x4,5				
EIIHD				Geriffelt		2	2x9				
EIIJD						4	4x4,5				
EBIBD				Glatt	Analog	2	2x9	18			
EBIDD						4	4x4,5				
EIIBD				Geriffelt		2	2x9				
EIIDD						4	4x4,5				

Verwendungsbereich	Toleranz nach	Oberflächen	Maßstab:	Gewicht:
1430x750x250	DIN ISO 2768-mK	DIN ISO 1302	1:10	193 Kg
			Werkstoff	AISI 304

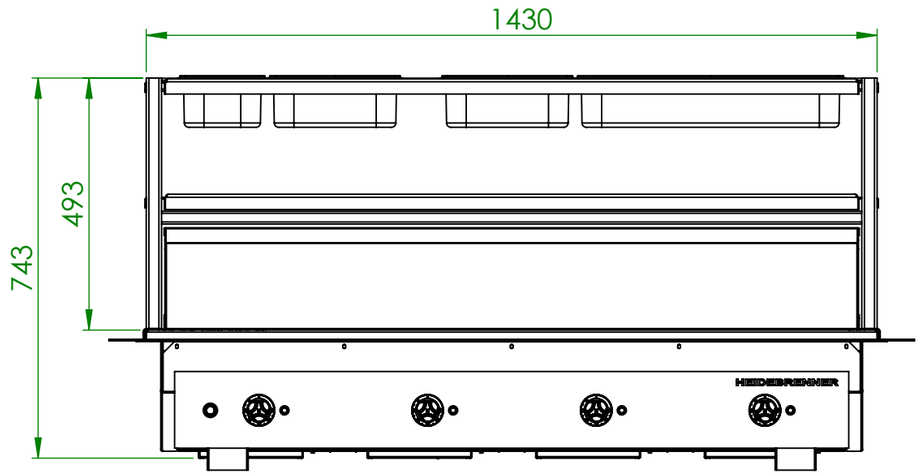
	Name	Datum
Bearb.	G.N.	05.05.2020

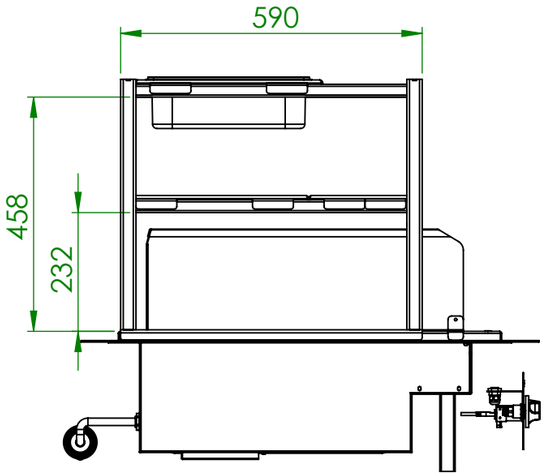
Elektro Bratplatte "HOKKAIDO"

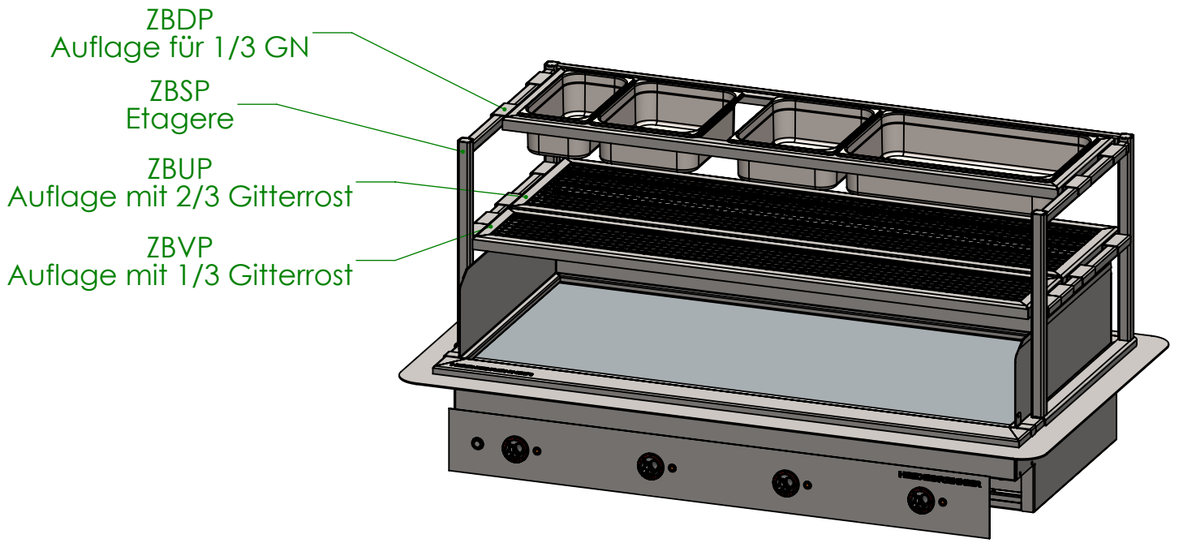
HEIDEBRENNER

E_I_D - Einbaugerät

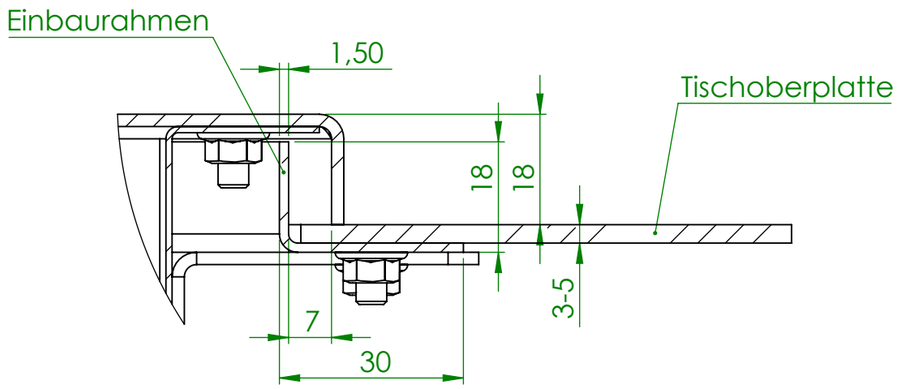
A3



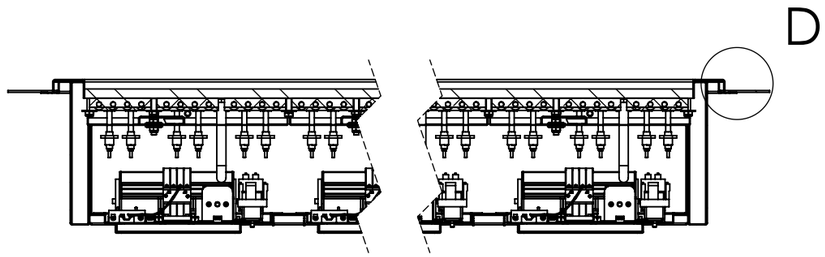




Verwendungsbereich: 1430x750x743	Toleranz nach: DIN ISO 2768-mK	Oberflächen: DIN ISO 1302	Maßstab: 1:12	Gewicht: 228 Kg
			Werkstoff: AISI 304	
	Name	Datum	Elektro Bratplatte "HOKKAIDO"	
Bearb.	G.N.	11.05.2020		
HEIDEBRENNER			E_I_D - Einbaugerät	A3

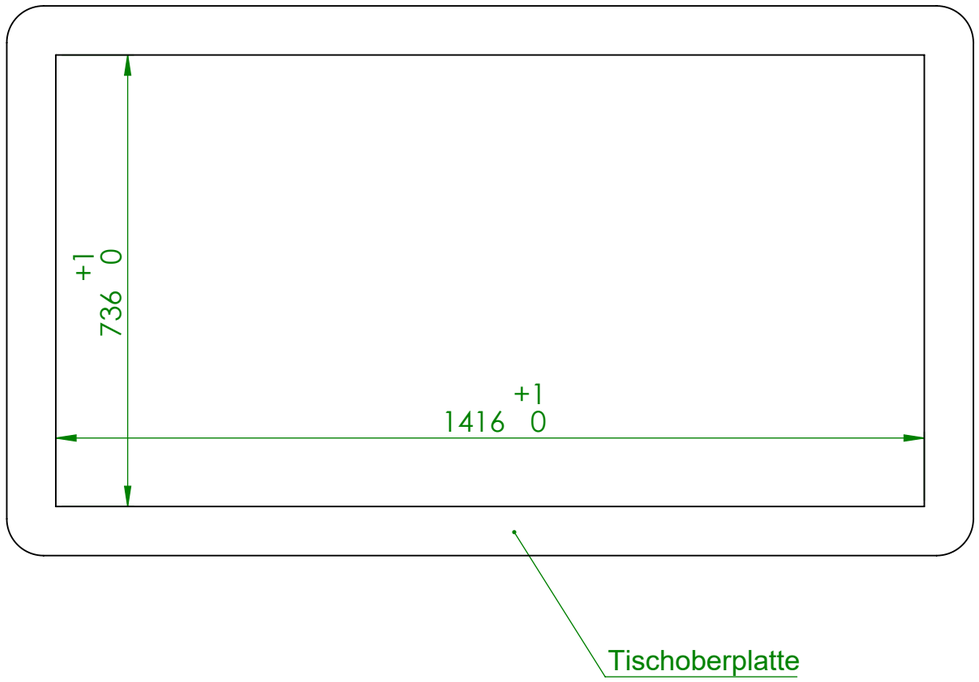


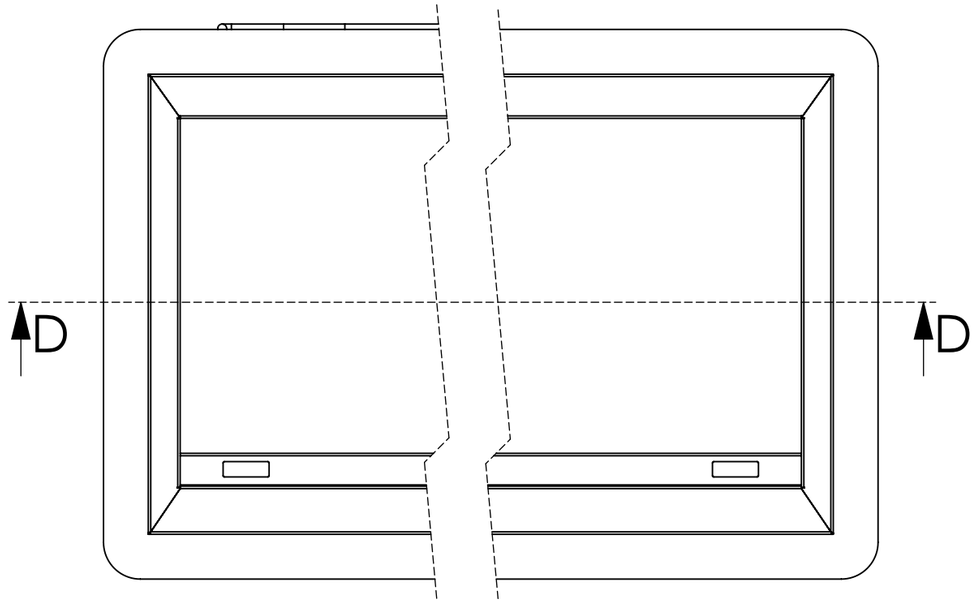
D (1 : 1)



D-D

AUSSCHNITTMASS





Gerät

Verwendungsbereich 1430x750x250	Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:10	Gewicht: 193 Kg	
			Werkstoff AISI 304		
	Name	Datum	Elektro Bratplatte "HOKKAIDO"		
Bearb.	G.N.	24.04.2020			
HEIDEBRENNER			E_I_D - Einbaugerät		A3