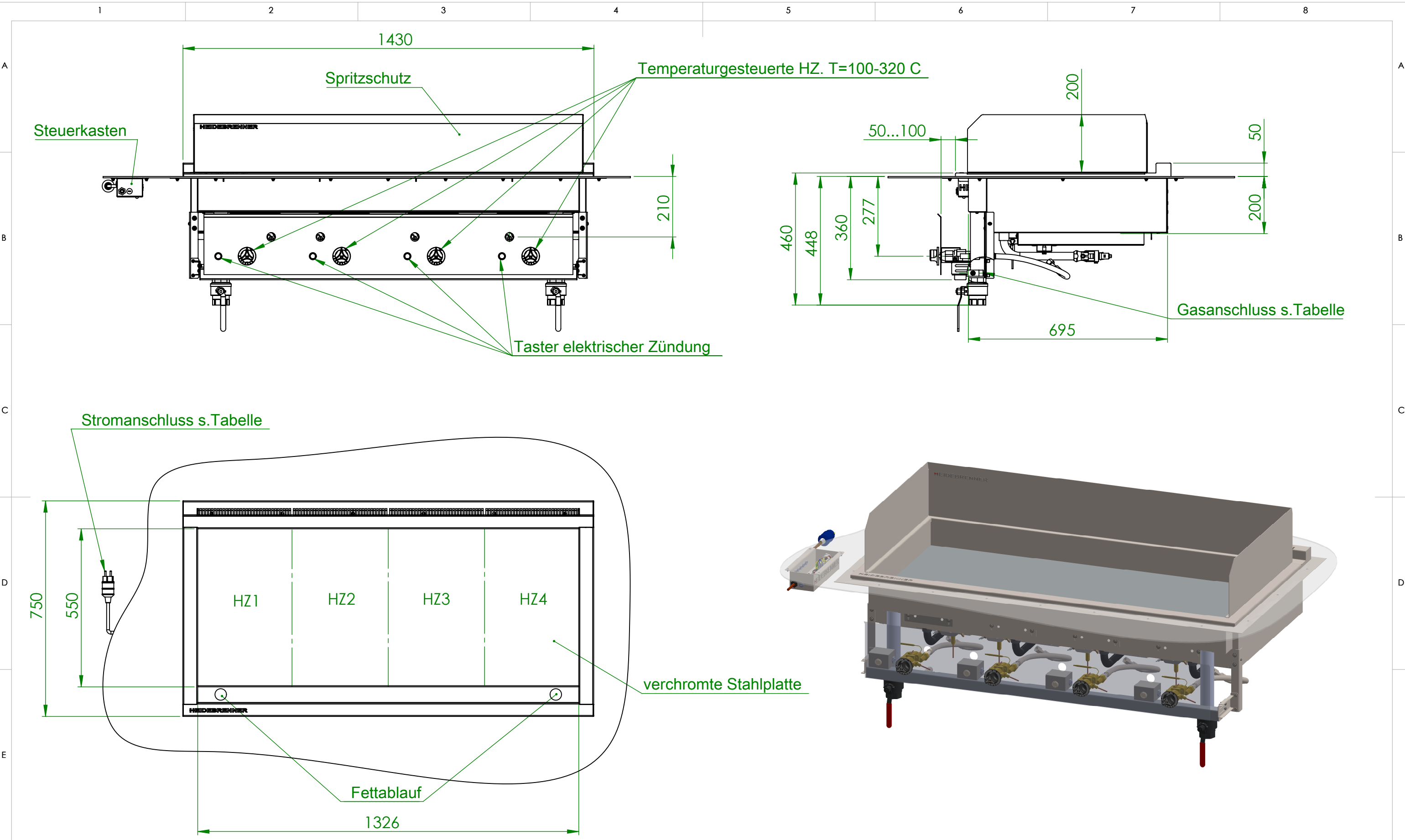
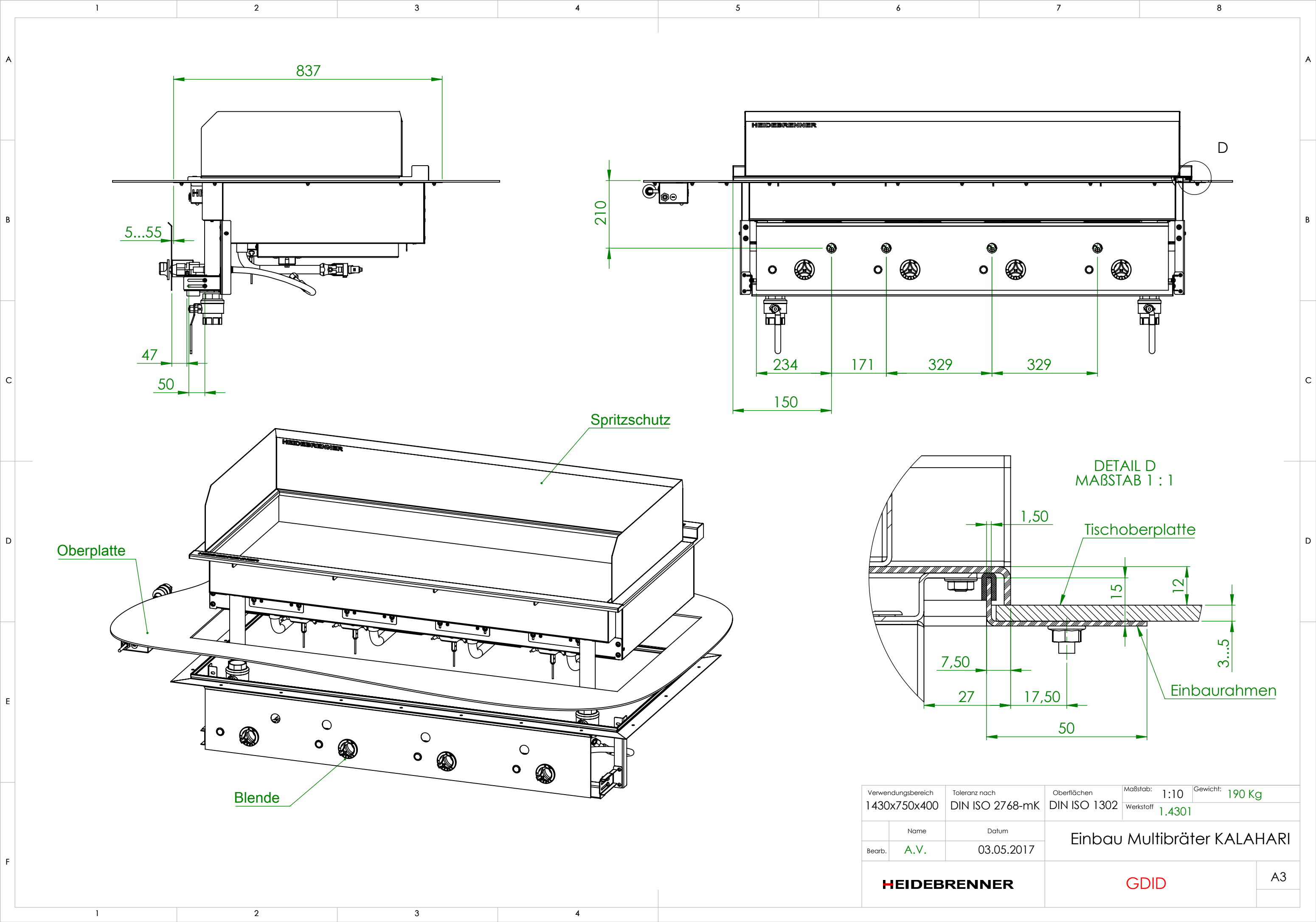




Artikel Nr.	Heizzonen (mm)	P [KW]	Pges [KW]	Volumenstrom V[m³/h]	Gasanschluß [Zoll]	Länge Verbrauchsleitung [m] delta p=0,6mBar	Stromanschluss
GDID	1326x550	4x4,5	18	1,8	G 3/4"	20	CEE 7/4, 1L+N+PE, 6A P=20W

Verwendungsbereich 1430x750x400	Toleranz nach DIN ISO 2768-mK	Oberflächen DIN ISO 1302	Maßstab: 1:12 Werkstoff 1.4301	Gewicht: 190 Kg
Name	Datum	Einbau Multibräter KALAHARI		
Bearb. A.V.	03.05.2017			
HEIDEBRENNER		GDID		A3



Technical drawing of a mechanical part showing dimensions and hole locations. The drawing includes the following dimensions and features:

- Horizontal Dimensions (Top):** 50, 184, 171, 329, 329.
- Horizontal Dimensions (Bottom):** 329, 329, 329.
- Vertical Dimensions (Left):** 67, 65.
- Horizontal Spacing (Bottom):** 100, 100, 100.
- Hole Dimensions and Locations:**
 - Top row of holes: $\phi 30$ (indicated by a green arrow).
 - Bottom row of holes: $\phi 22.50$ (indicated by a green arrow).
 - Radius dimensions: $R3.50$ (indicated by a green arrow) and $R11$ (indicated by a green arrow).

