

Technical data	Natural gas		Propane	
	G20	G25	G30	G31
Category	G20		G30	
Operational Data				
Nominal heat power	7,1 kW	7,0 kW	5,5 kW	5,3 kW
Reduced power (Eko mode)	1,4 kW	1,4 kW	1,5 kW	1,5 kW
Efficiency	81,3 %	81,1 %	79,9 %	79,5 %
Gas consumption at nominal heat power	0,936 m³/hod	0,936 m³/hod	0,232 m³/hod	0,232 m³/hod
Gas pressure	20 mbar	20 mbar	28 / 30 mbar	30 mbar
Data for convection enclosure				
Minimal grill area supply / outgoing	350 / 350 cm²			
Minimum distance from insulated areas / floor	30 / 100 mm			
Calciumsilikat insulation ¹ ceiling / back wall / side wall / floor	30 / 40 / 40 / 0 mm			
Daten für Bauweise mit Strahlungsgehäuse				
Minimum radiant area ²	4 m²			
Minimal grill area supply / outgoing	400 / 400 cm²			
Minimum distance from insulated areas / floor	30 / 100 mm			
Calciumsilikat insulation ¹ ceiling / back wall / side wall / floor	40 / 40 / 40 / 0 mm			
General technical information				
Smoke outlet	130 / 200 mm			
Installation type	C11 / C31 / C91			
Gas connection	1/2 inch			
Total weight / with ribbed lining	152 kg / 202 kg			
Tested according to	EN 613			

¹ Example SkamoEnclosure Board 225 kg/m³.

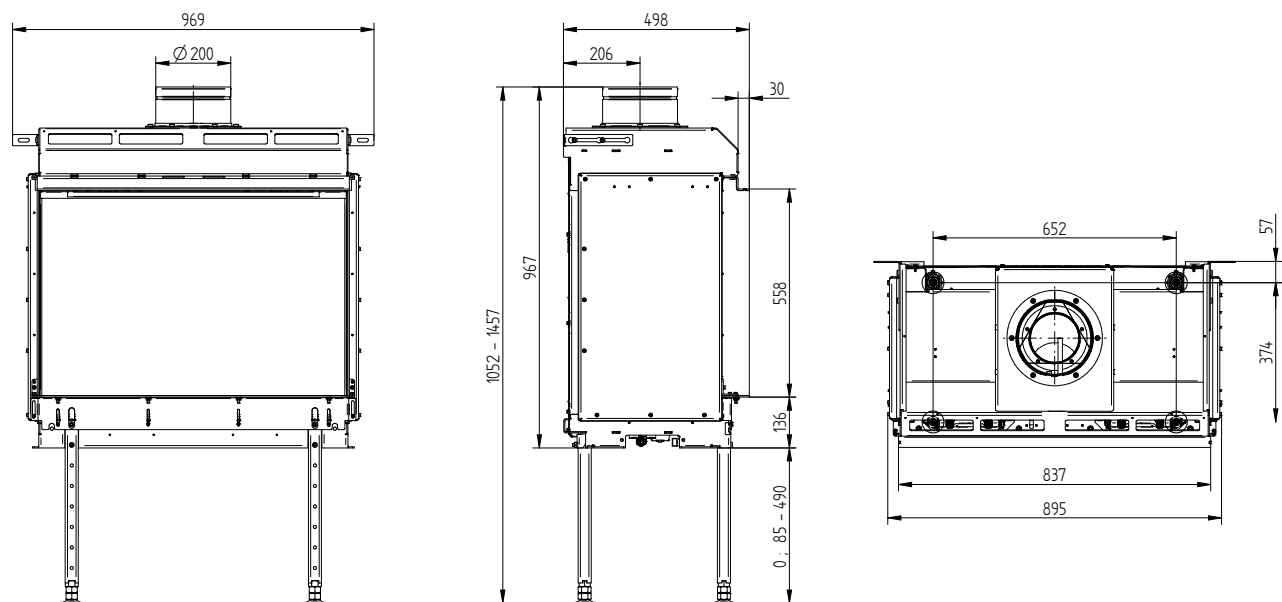
² Depends on accumulation period and material characteristics.

Listed values calculated with chamotte stone thickness 30 mm with radiant area 500 W/m².

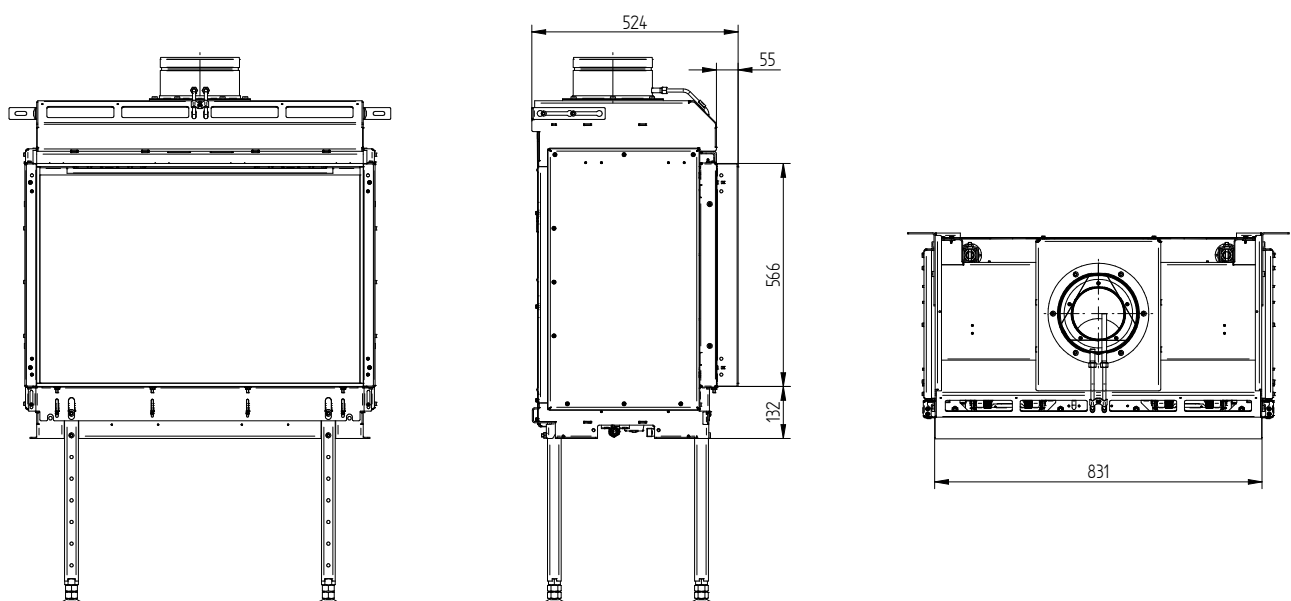
HAKA G-82

Technical data
State 11/2023

HAKA G-82 Build-on frame 4/30 mm



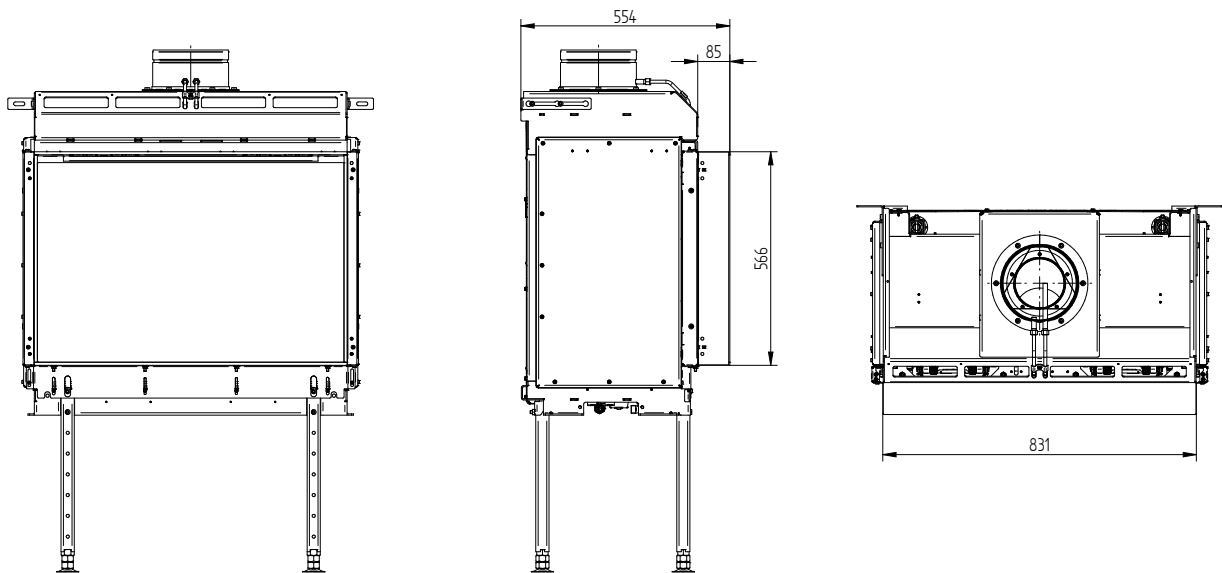
HAKA G82/55 Build-on frame 8/55 mm



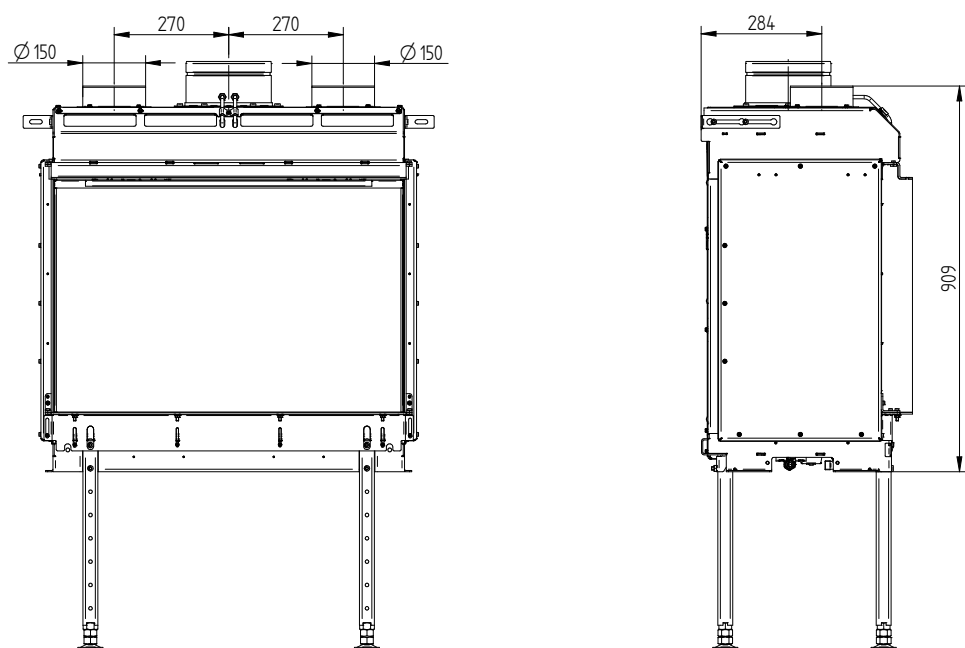
HAKA G-82

Technical data
State 11/2023

HAKA G82/55 Build-on frame 8/85 mm



HAKA G-82 Convection jacket



HAKA G-82

Technical data
State 11/2023

HAKA G-82 Accumulation bricks

