BRUNNER FIREPLACES



Eck-Kamin 57/52/52 side opening doors

Version 4.2



















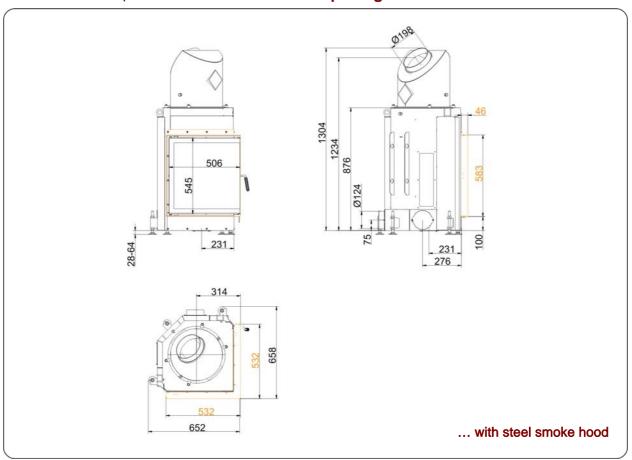








Dimension sheet | Eck-Kamin 57/52/52 side opening doors



Planning and installation

Eck-Kamin 57/52/52

kW kg/h kW g/s °C °C °C °C °C °C Pa m³/h	nominal load OK 10 3 13 12 - 210 13 30	accumulation OK - 5 22 21 340 246 124 210 15	open door OK 3 13 81 116 8
kg/h kW g/s °C °C °C °C °C Pa m³/h	10 3 13 12 - 210 - - - - - - 13	- 5 22 21 340 246 124 210 - - - 15	- 3 13 81 - 116 - - -
kg/h kW g/s °C °C °C °C °C Pa m³/h	3 13 12 - 210 - - - - - 13	5 22 21 340 246 124 210 - - - 15	3 13 81 - 116 - - -
kg/h kW g/s °C °C °C °C °C Pa m³/h	3 13 12 - 210 - - - - - 13	5 22 21 340 246 124 210 - - - 15	3 13 81 - 116 - - -
kW g/s °C °C °C °C °C °C °C °C	13 12 - 210 - - - - - 13	22 21 340 246 124 210 - - - 15	13 81 - 116 - - - -
g/s °C °C °C °C °C °C Pa m³/h	12 - 210 - - - - - 13	21 340 246 124 210 - - - 15	81 - 116 - - - -
°C °C °C °C °C °C Pa m³/h	- 210 - - - - - - 13	246 124 210 - - - 15	- 116 - - - -
°C °C °C °C °C °C Pa m³/h	210 - - - - - - 13	246 124 210 - - - 15	116 - - - - -
°C °C °C °C °C Pa m³/h	- - - - - 13	124 210 - - - 15	
°C °C °C °C °C Pa m³/h	- - - - - 13	124 210 - - - 15	
°C °C °C °C Pa m³/h	- - - - 13	210 - - - - 15	- - -
°C °C °C Pa m³/h	- - - 13	- - - 15	- - -
°C °C Pa m³/h	13	- 15	
°C Pa m³/h	13	- 15	
Pa m³/h	13	15	
m³/h			0
	30		0
mm		50	200
шп	125	125	-
%	25 / 30	25 / 30	-/-
%	45 / -	45 / -	-/-
%	-	-	-
cm²	900	900	0
cm²	900	900	0
m²	4,0	4,0	-
cm	8	8	8
cm	15	15	15
cm	14 / 10	14 / 10	14 / 10
cm	2/2	2/2	2/2
cm	16 / 12	16 / 12	16 / 12
cm	-	-	-
cm	10	10	10
ka		190 + 64	
<u> </u>			
	1 RImSch	N (Stufe 1) / 152 F	BVG / LRV
r	% % % cm² cm² m² cm cm cm cm	mm 125 % 25 / 30 % 45 / - % - cm² 900 cm² 900 m² 4,0 cm 8 cm 15 cm 14 / 10 cm 2 / 2 cm 16 / 12 cm - cm 10	m³/h 30 50 mm 125 125 % 25 / 30 25 / 30 % 45 / - 45 / - % cm² 900 900 cm² 900 900 cm² 4,0 4,0 cm 8 8 8 cm 15 15 cm 14 / 10 14 / 10 cm 2 / 2 2 / 2 cm 16 / 12 16 / 12 cm cm 10 10

- 1) Throttle flap recommended
- 2) Approximate value, must be calculated eventually
- 3) Values with air gratings, stove casing is heat conducting

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