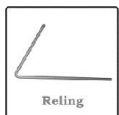


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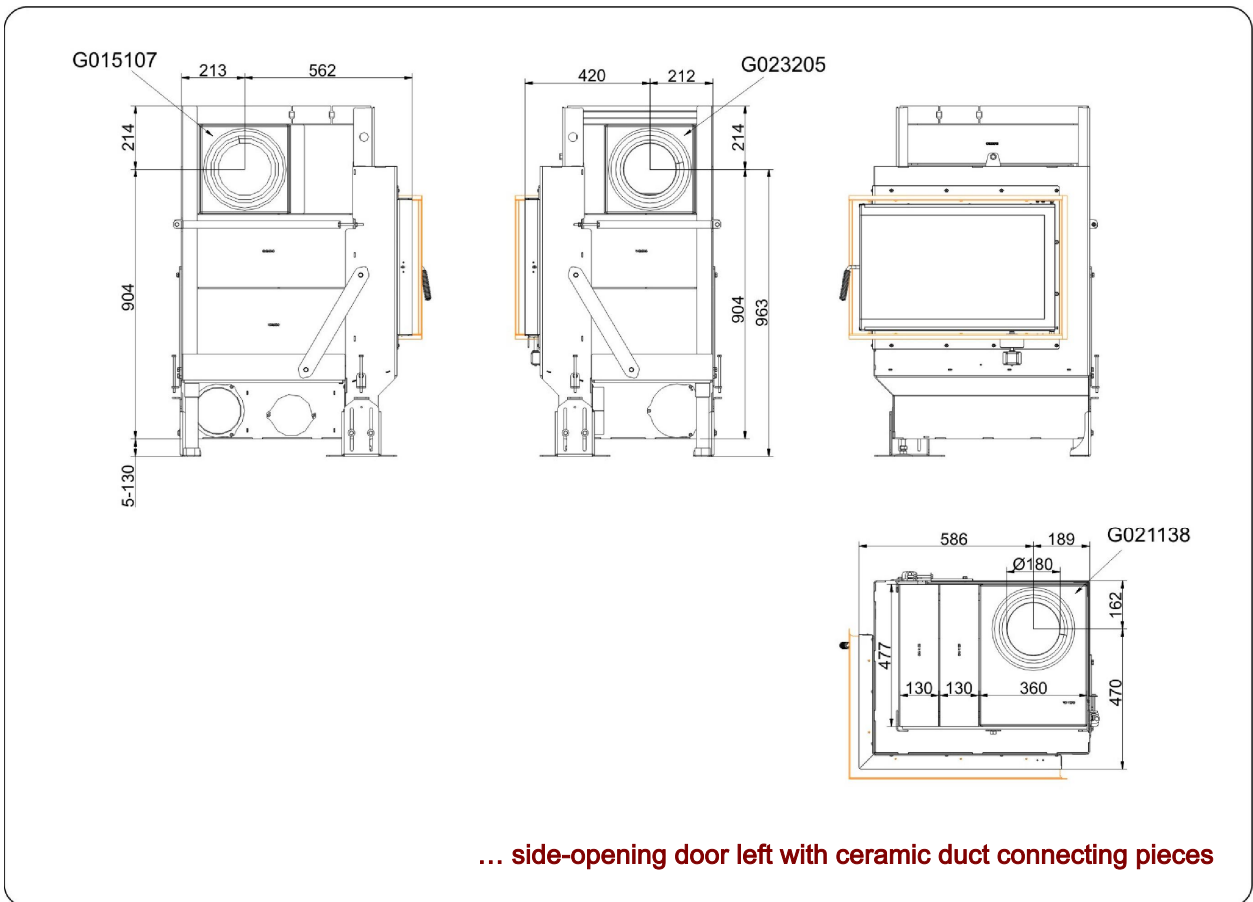
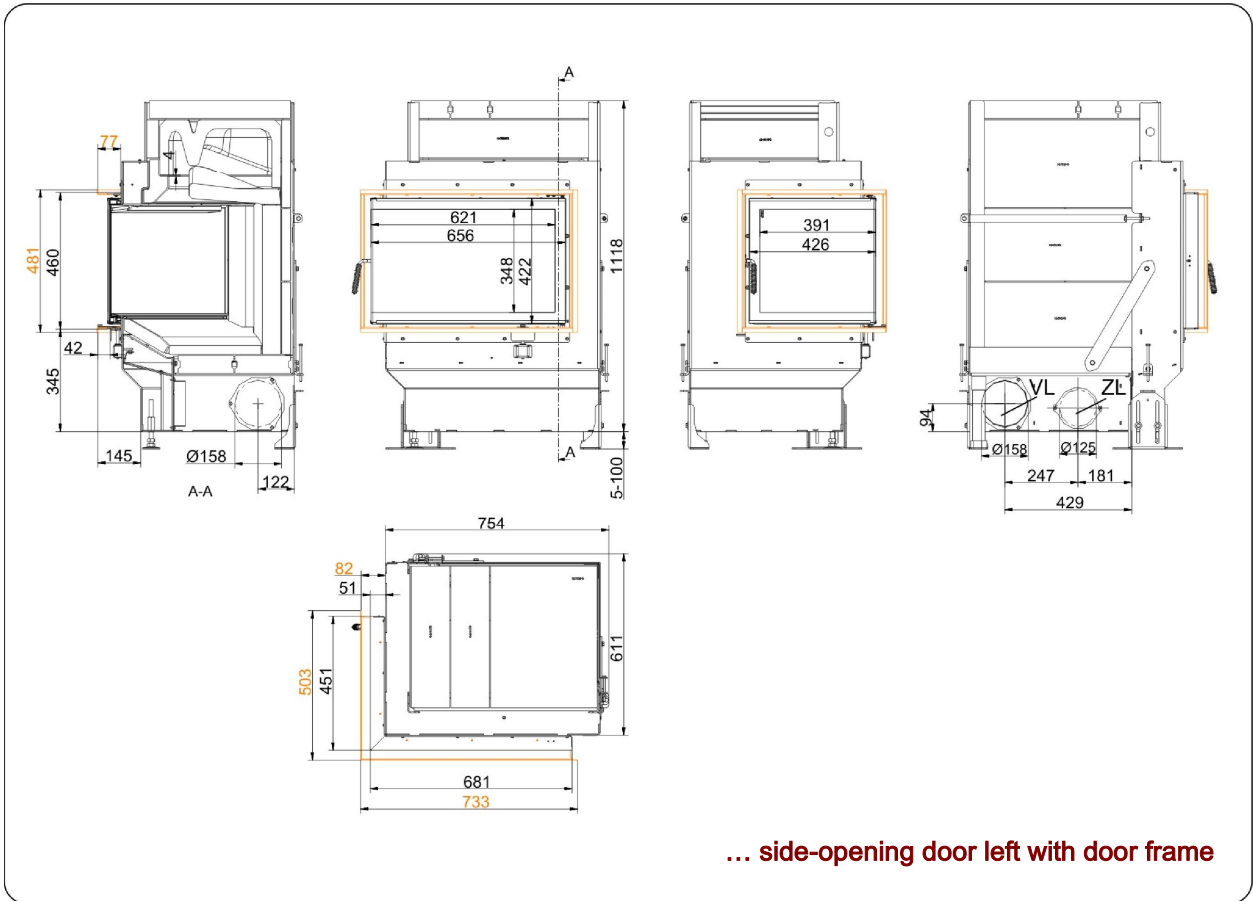
GOT-Eck 45/67/44-ZL mit GOF 50x35

State: 12.09.2016

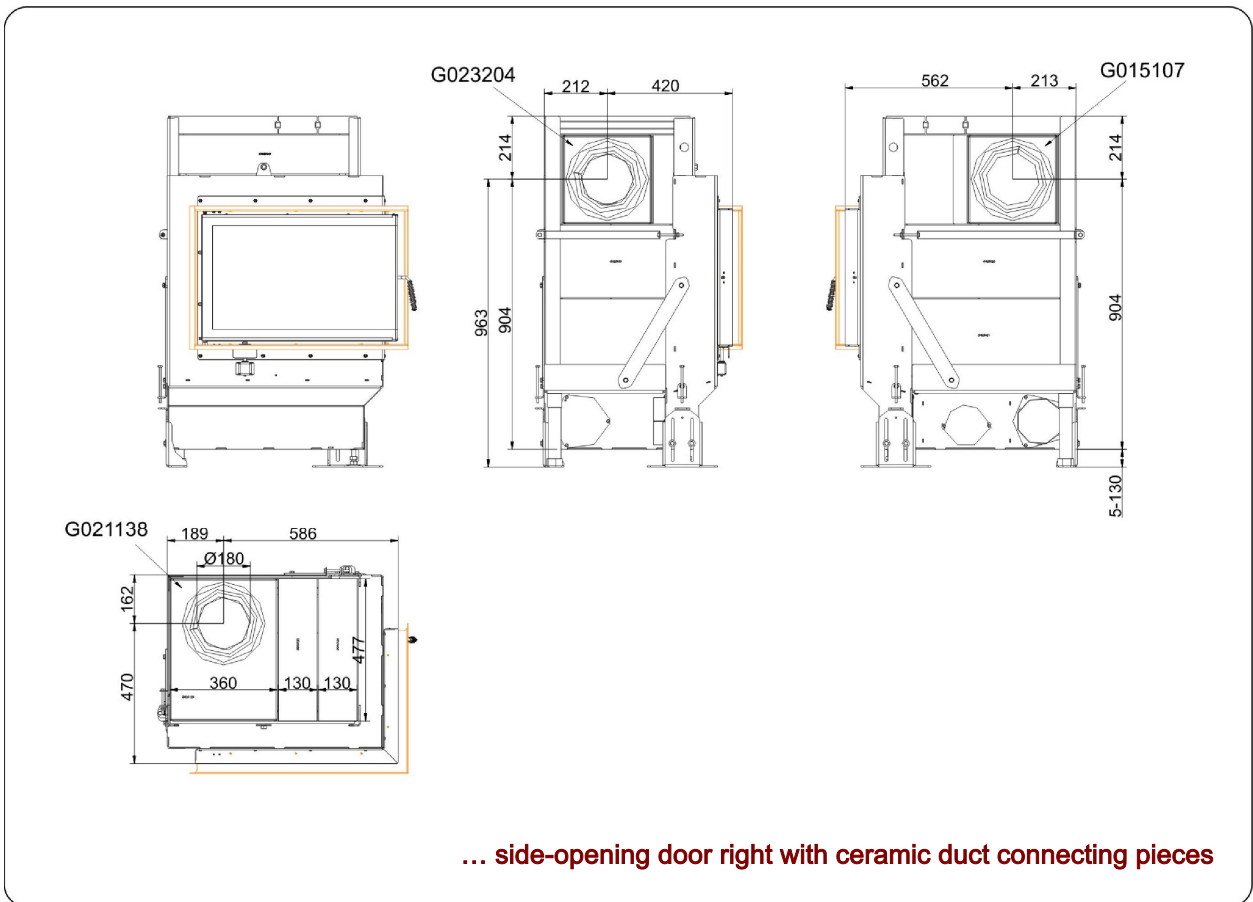
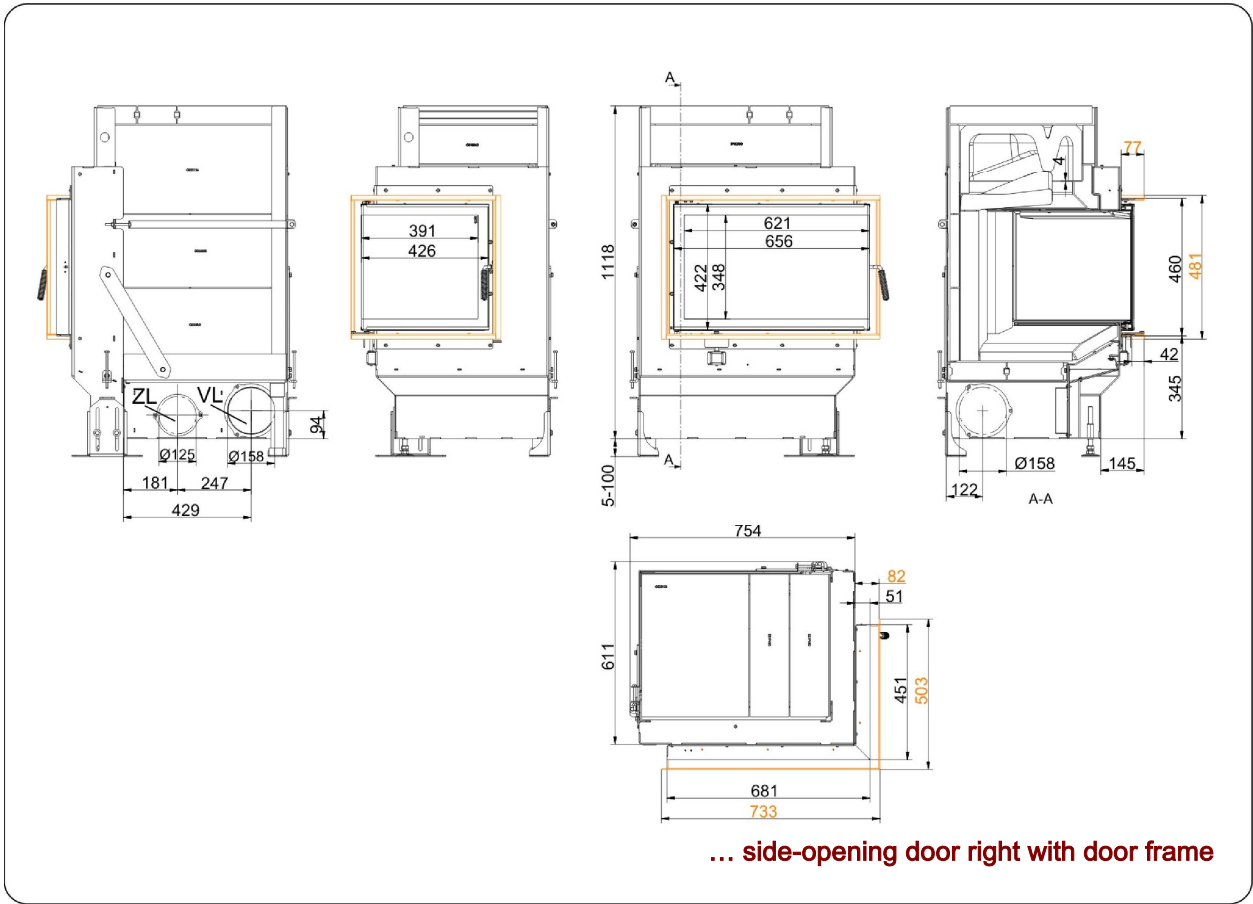


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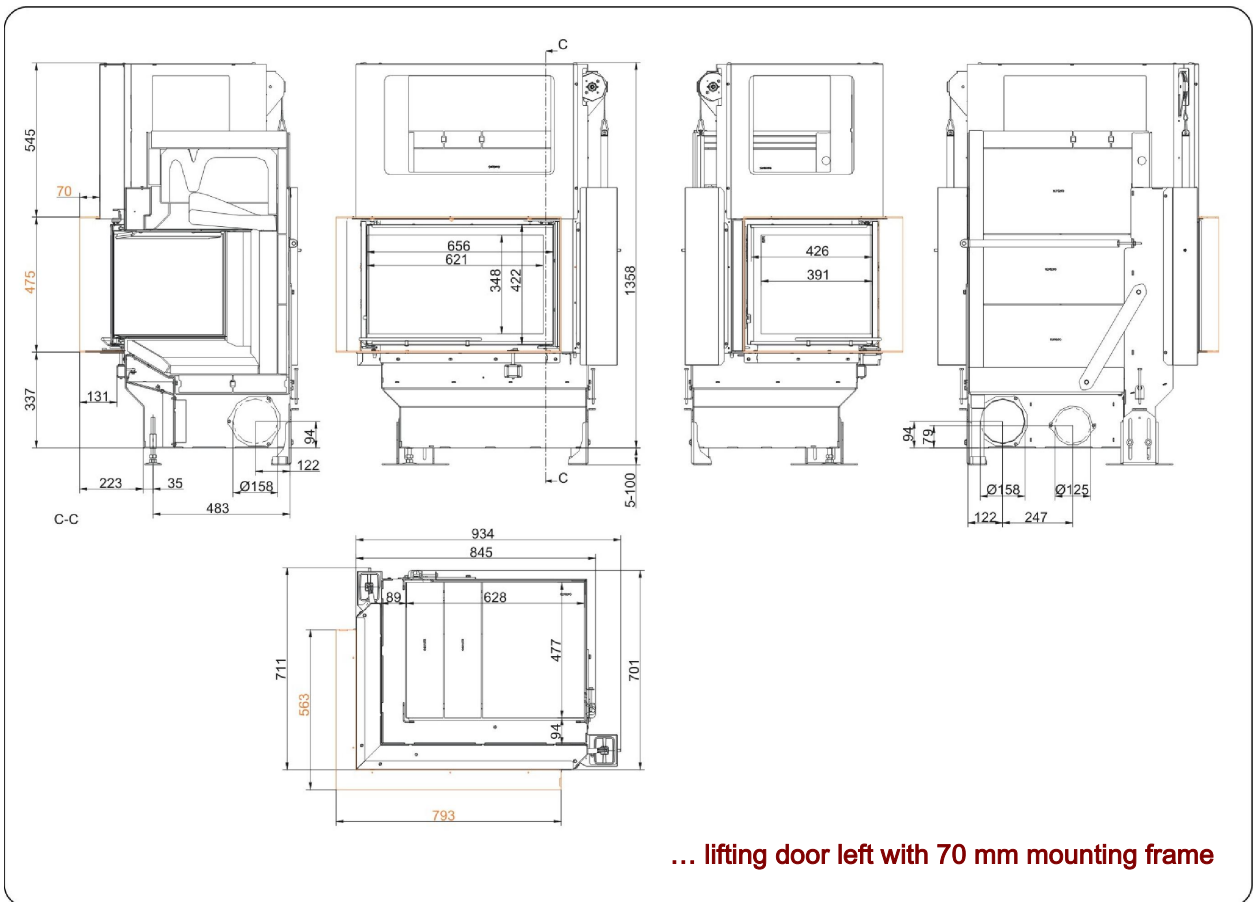
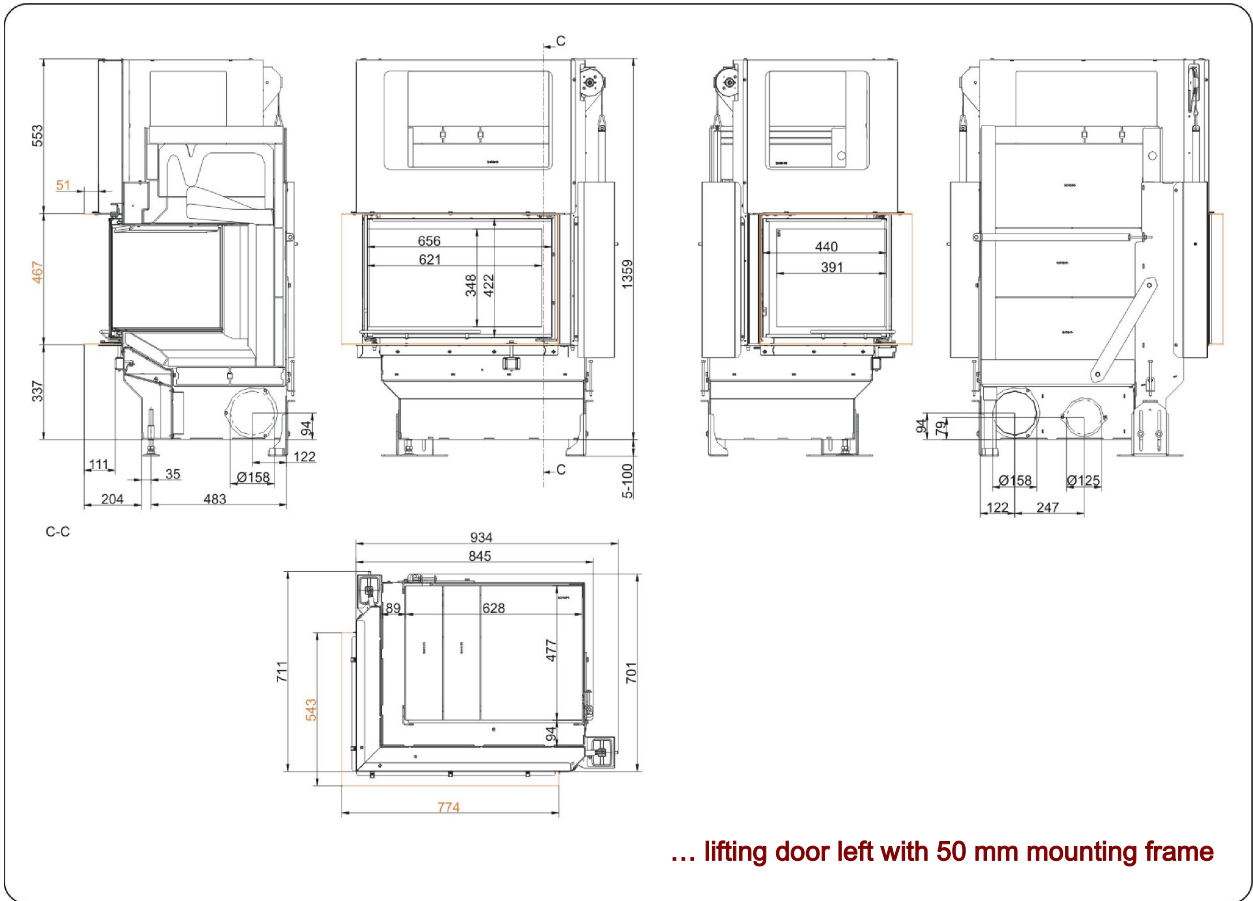
Dimension sheet | **GOT-Eck 45/67/44-ZL mit GOF 50x35**



Dimension sheet | **GOT-Eck 45/67/44-ZL mit GOF 50x35**

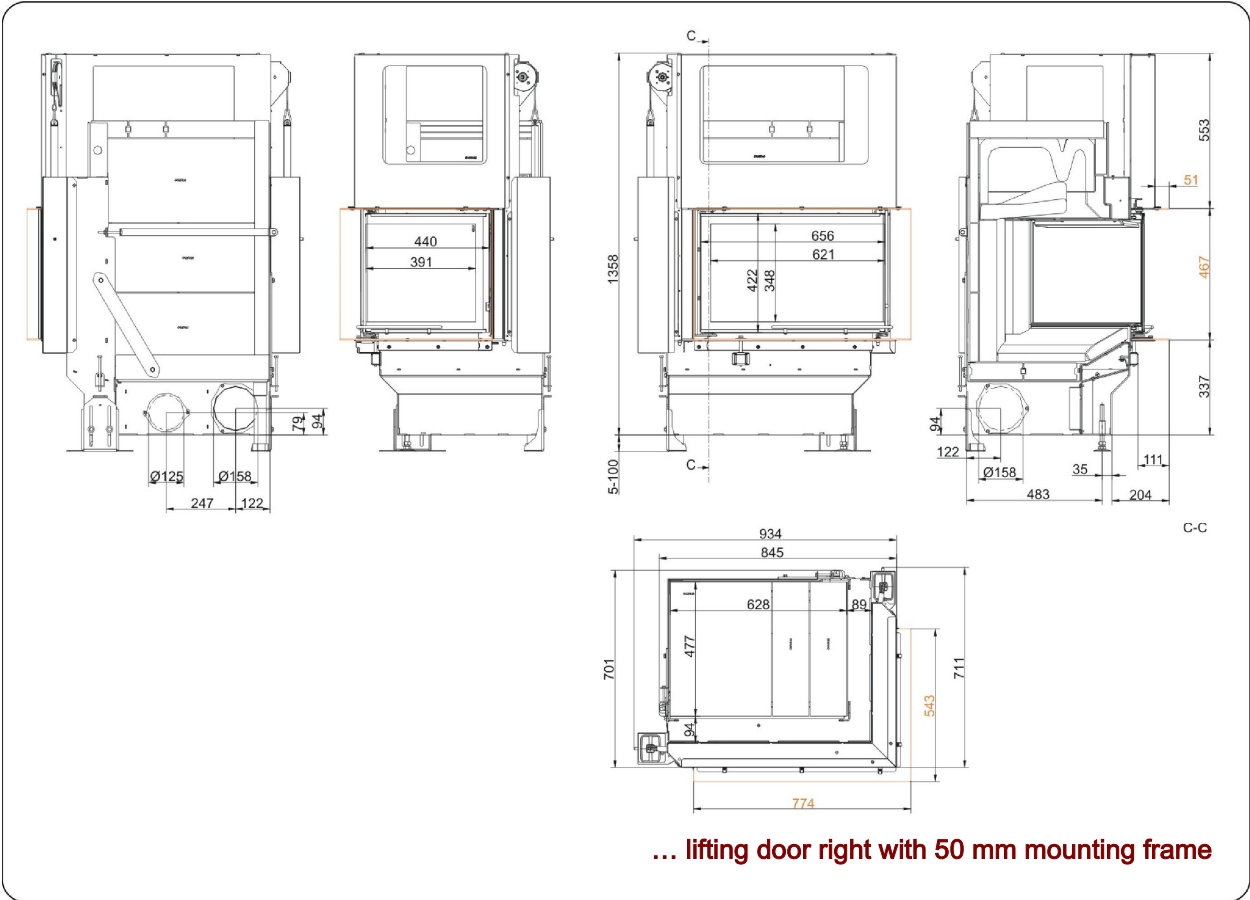
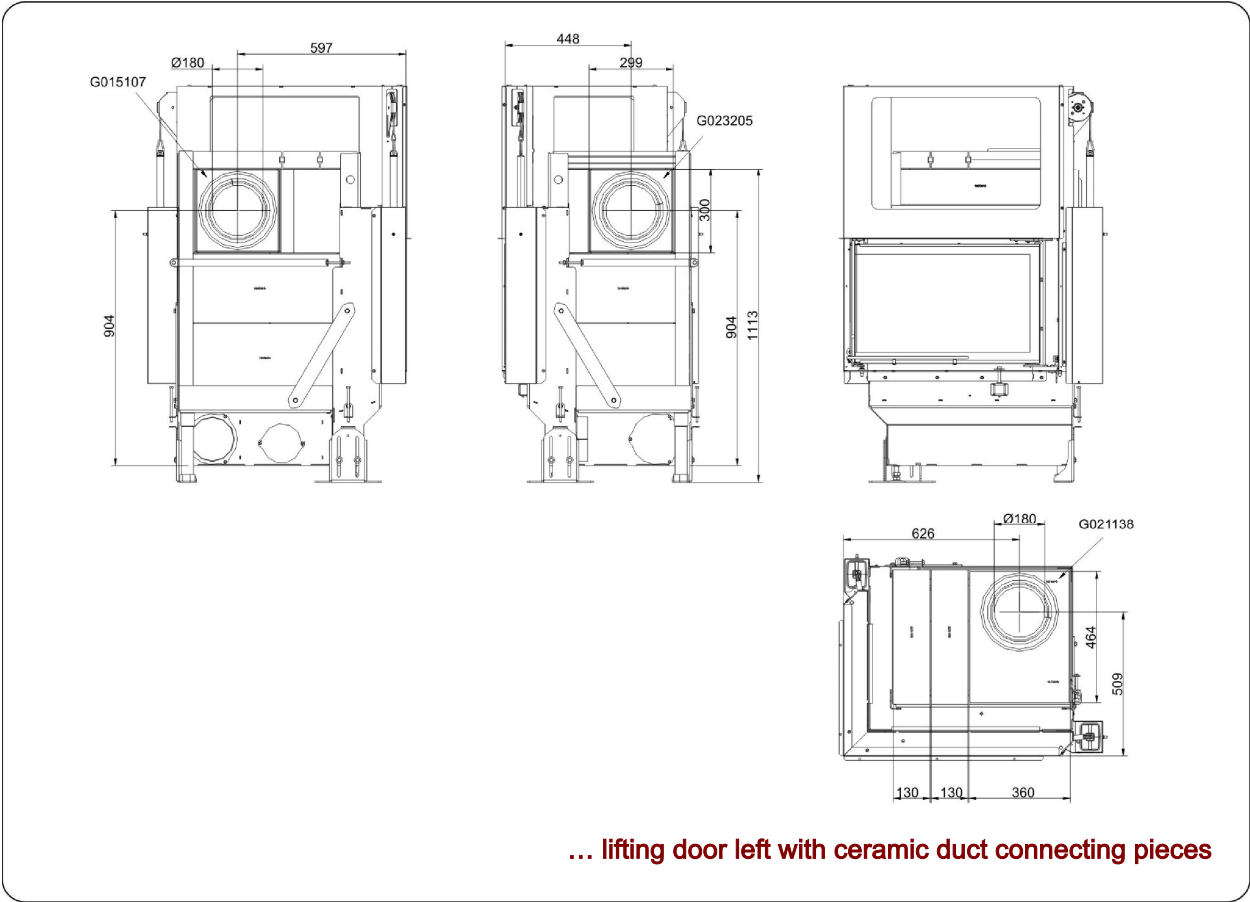


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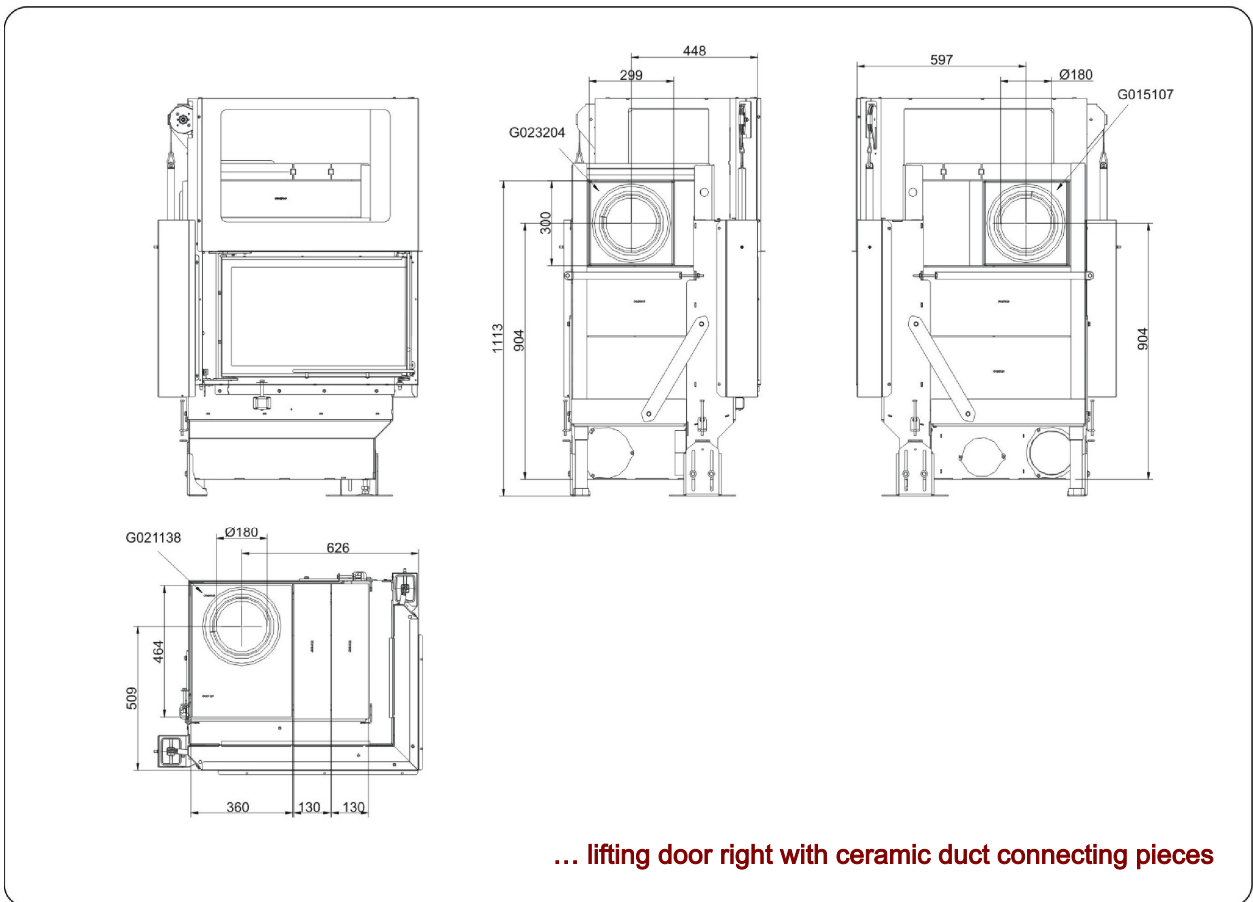
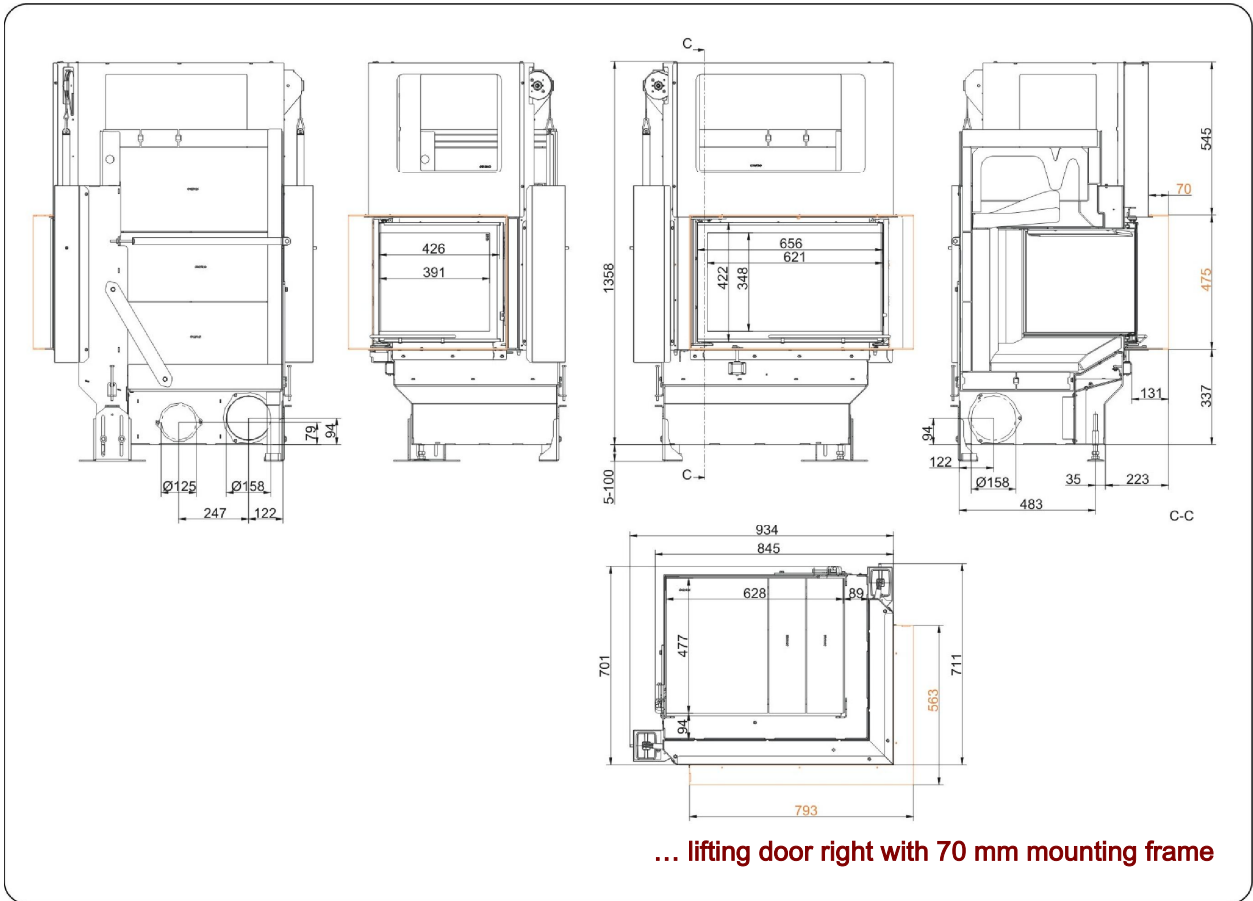
We suggest for CAD planing Palette CAD. Permanent updated drawings: www.brunner.de
 Frames / front versions are marked colored.

Dimension sheet | **GOT-Eck 45/67/44-ZL mit GOF 50x35**



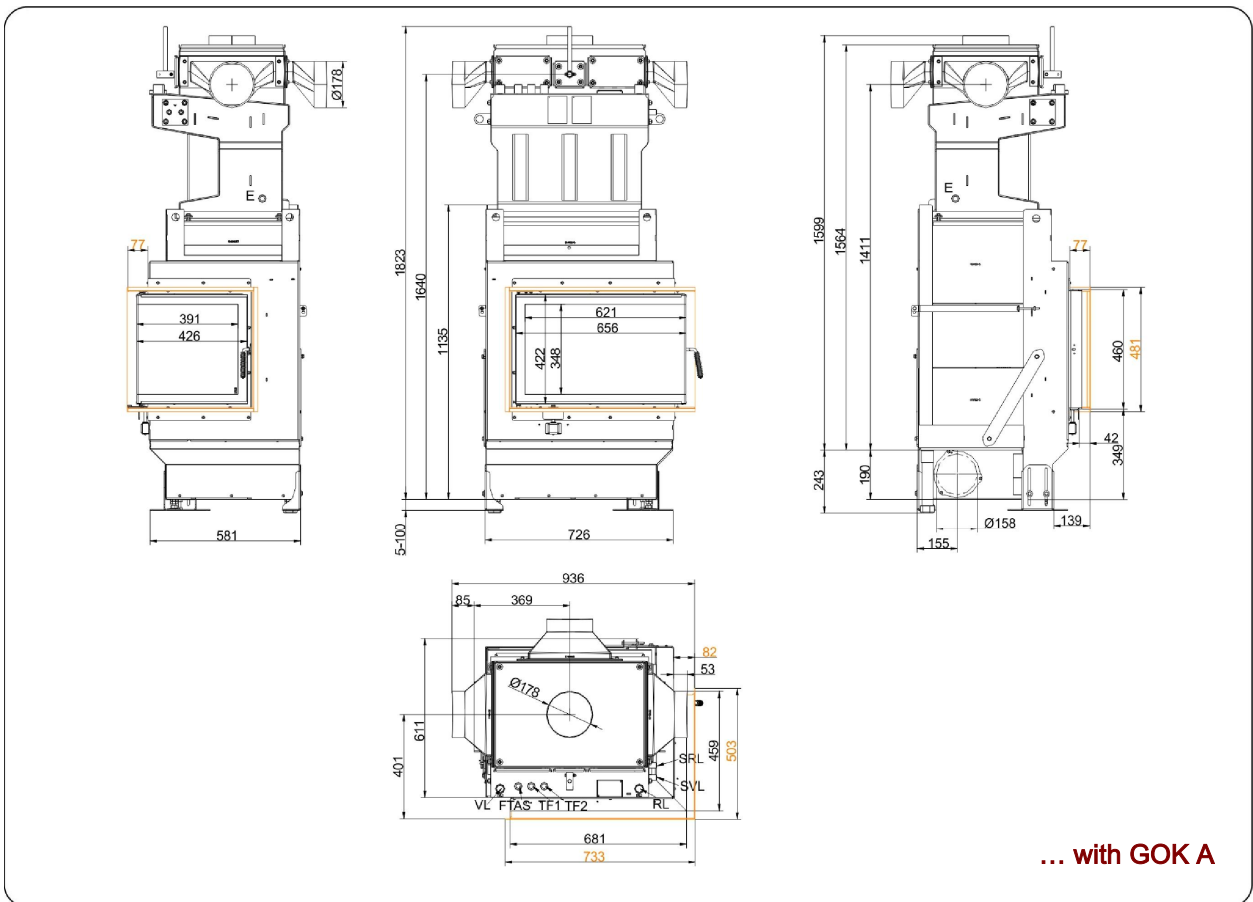
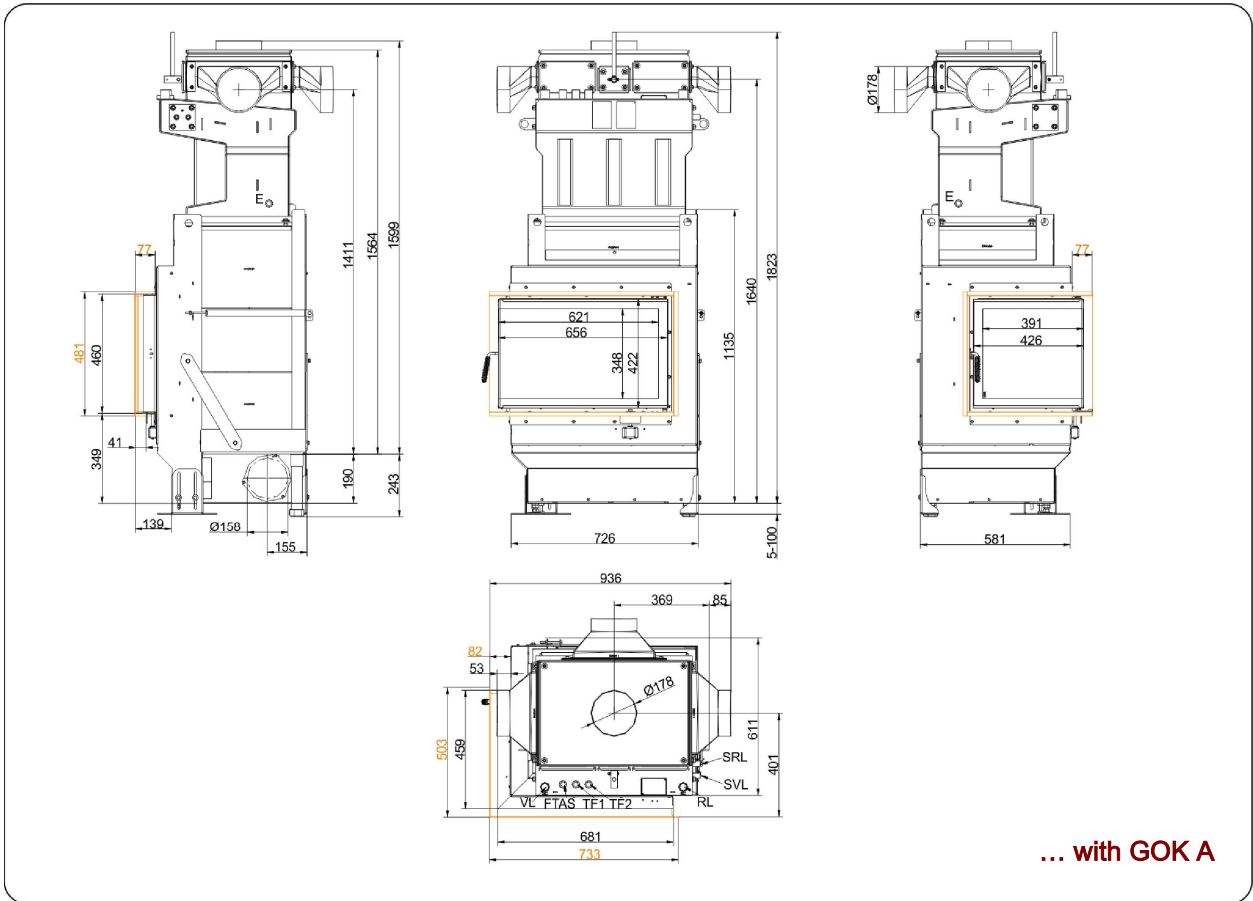
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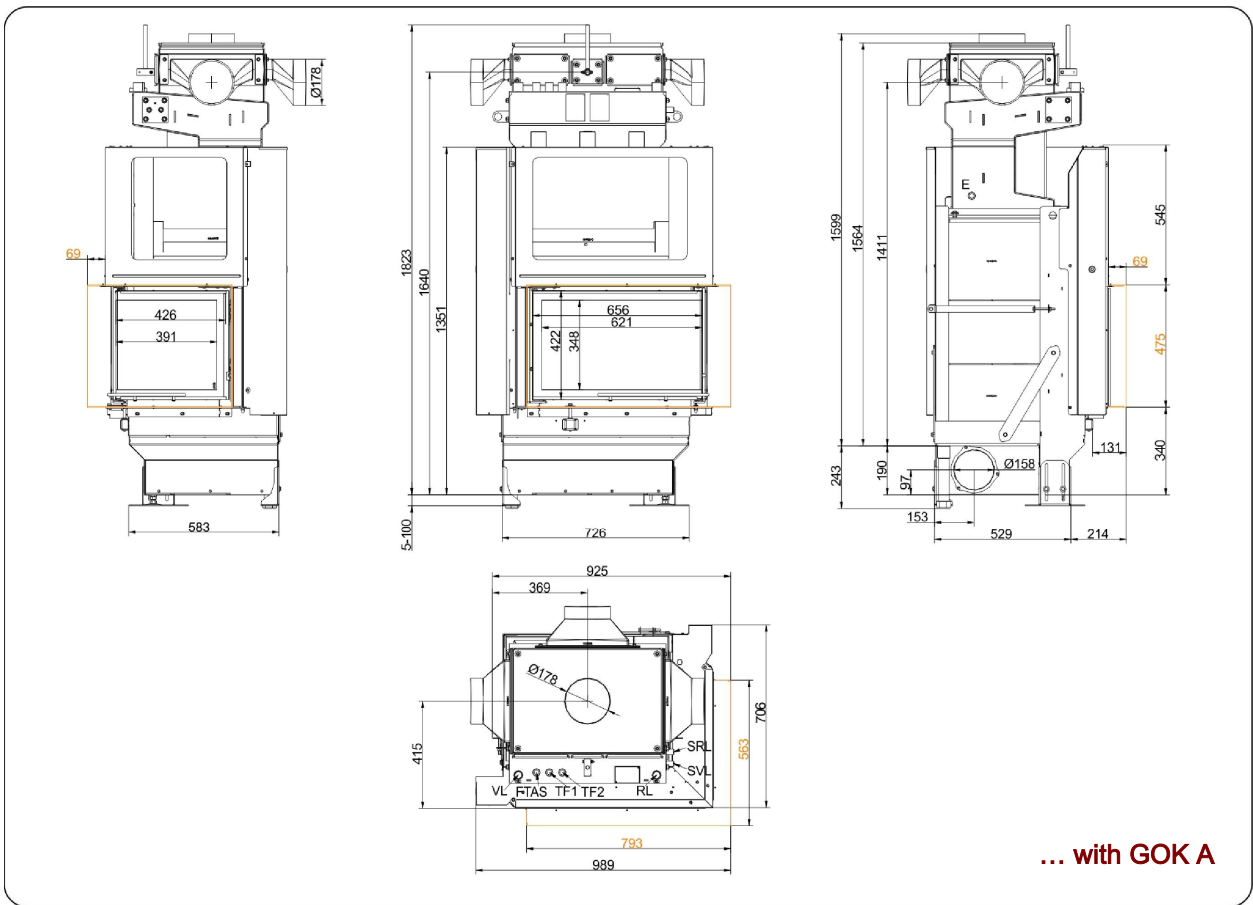
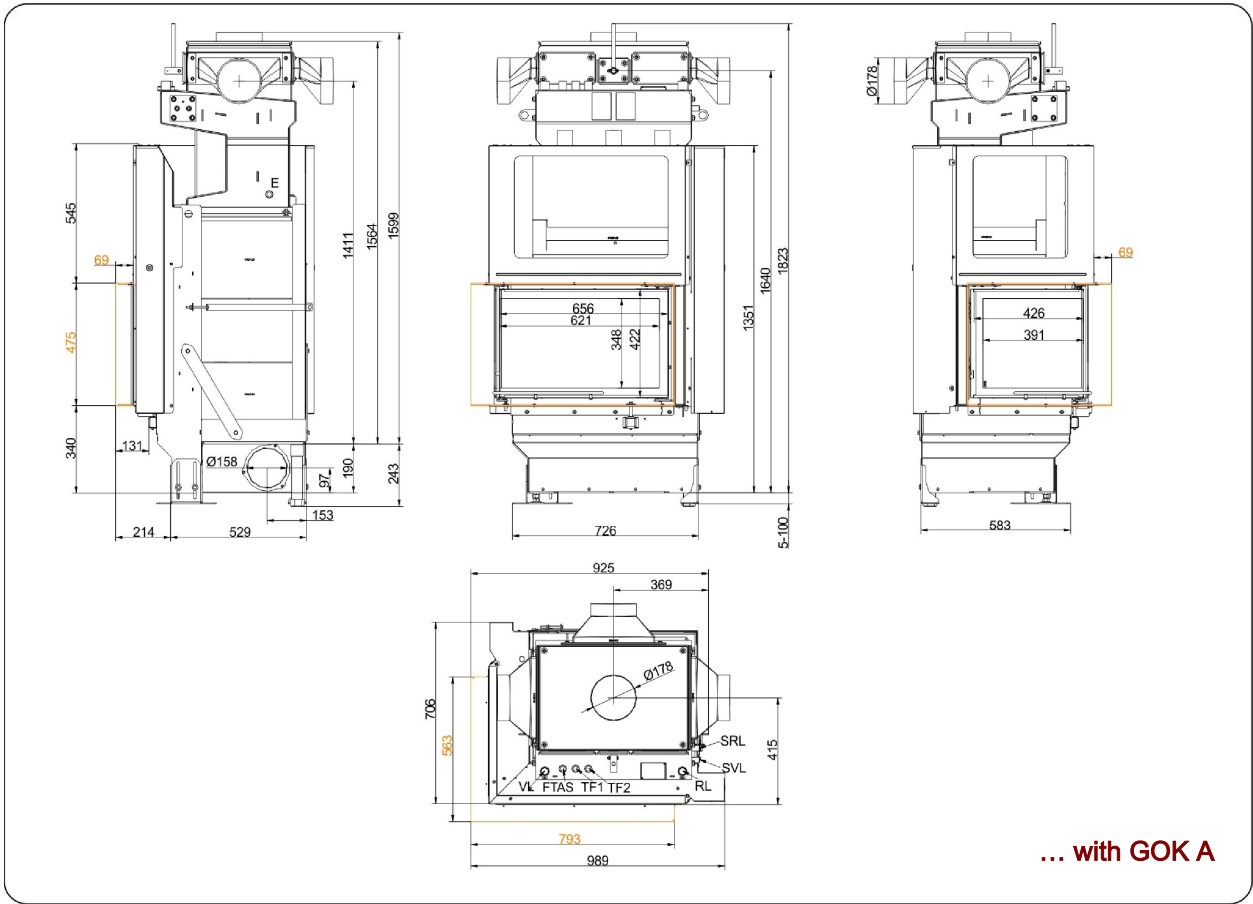
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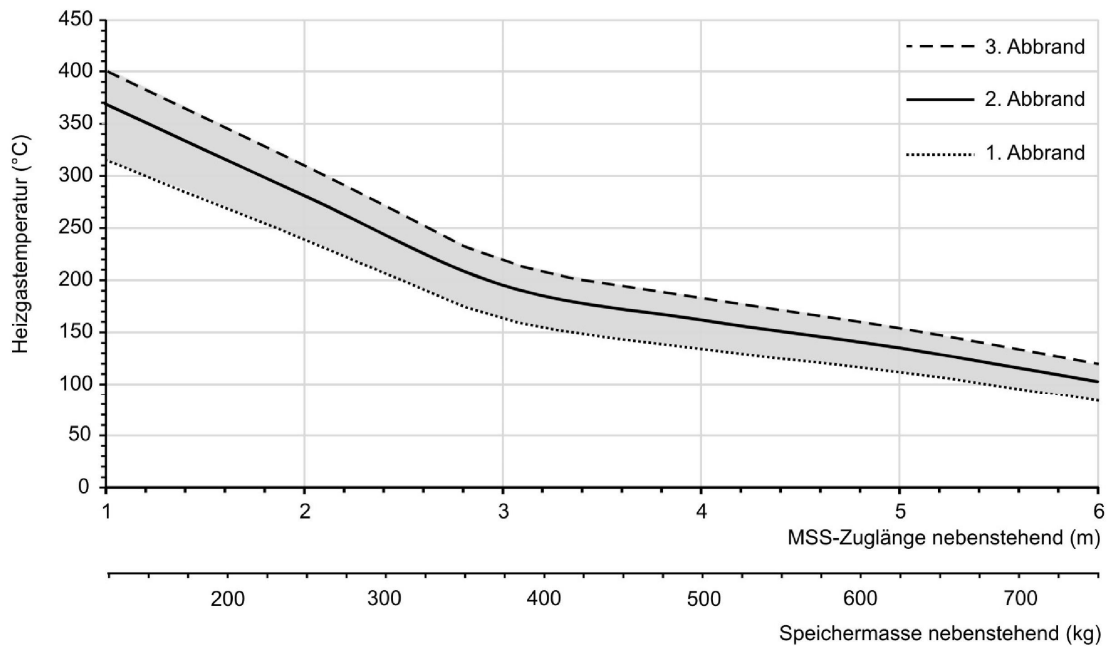


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... design characteristics for adjacent storage mass

Planning and installation

GOT-Eck 45/67/44-ZL mit GOF 50x35

Type test according to		EN 15250	EN 15250	EN 13229
Values measured at		top-mount storage mass	adjacent storage mass	GOK A
ceramic accumulator ¹⁾	kg	300	400	400 ³⁾
accumulation stones (MSS)	m; kg	2,3; 280	3,2; 400	3,2; 400
Suitable for all construction types according to rules		OK	OK	OK
Data for functional demonstration				
Rated heat power	kW	-	-	5,5
Fuel amount for 1st / 2nd combustion cycle	kg	8 + 4,5	8 + 5,5	8 + 5,5
Firewood consumption	kg/h	7,9	7,9	7,9
Combustion performance	kW	31,6	31,6	31,6
Flue gas mass flow	g/s	24,4	24,4	24,4
Outlet temperature (before heating surface)	°C	530	530	530
Flue gas temperature after				
ceramic accumulator ¹⁾	°C	180	180	-
accumulation stones (MSS) ¹⁾	°C	210	195	-
Water boiler	°C	-	-	180
Necessary supply pressure ²⁾	Pa	12	12	12
Combustion air consumption	m ³ /h	71	71	71
Combustion air connection Ø	mm	160	160	160
Heat distribution				
Insert / heating surface	%	15 / 50	15 / 50	15 / 50 ³⁾
Glass (single / double)	%	35 / -	35 / -	35 / -
Water boiler	%	-	-	50
Heat insulation according to TROL				
Water boiler data				
Max. operating pressure	bar	-	-	3
Max. flow temperature	°C	-	-	100
Water volume	litres	-	-	63
Connections flow / return	inch	-	-	1
Weight				
Fireplace / boiler	kg		415	415 / 145
meets requirement / limit values for:				
Germany / Austria / Switzerland / Norway				1.BImSchV (Stufe 2) / 15a BVG (2015) / - / -

1) Approx. value. Determination accord. to design characteristics for adjacent storage mass or proof of function provided by calculation

2) for GOF without storage mass; 1m MSS = 0,4 Pa pressure decrease

3) Construction without storage mass possible

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