

BRUNNER ACCUMULATION STOVES



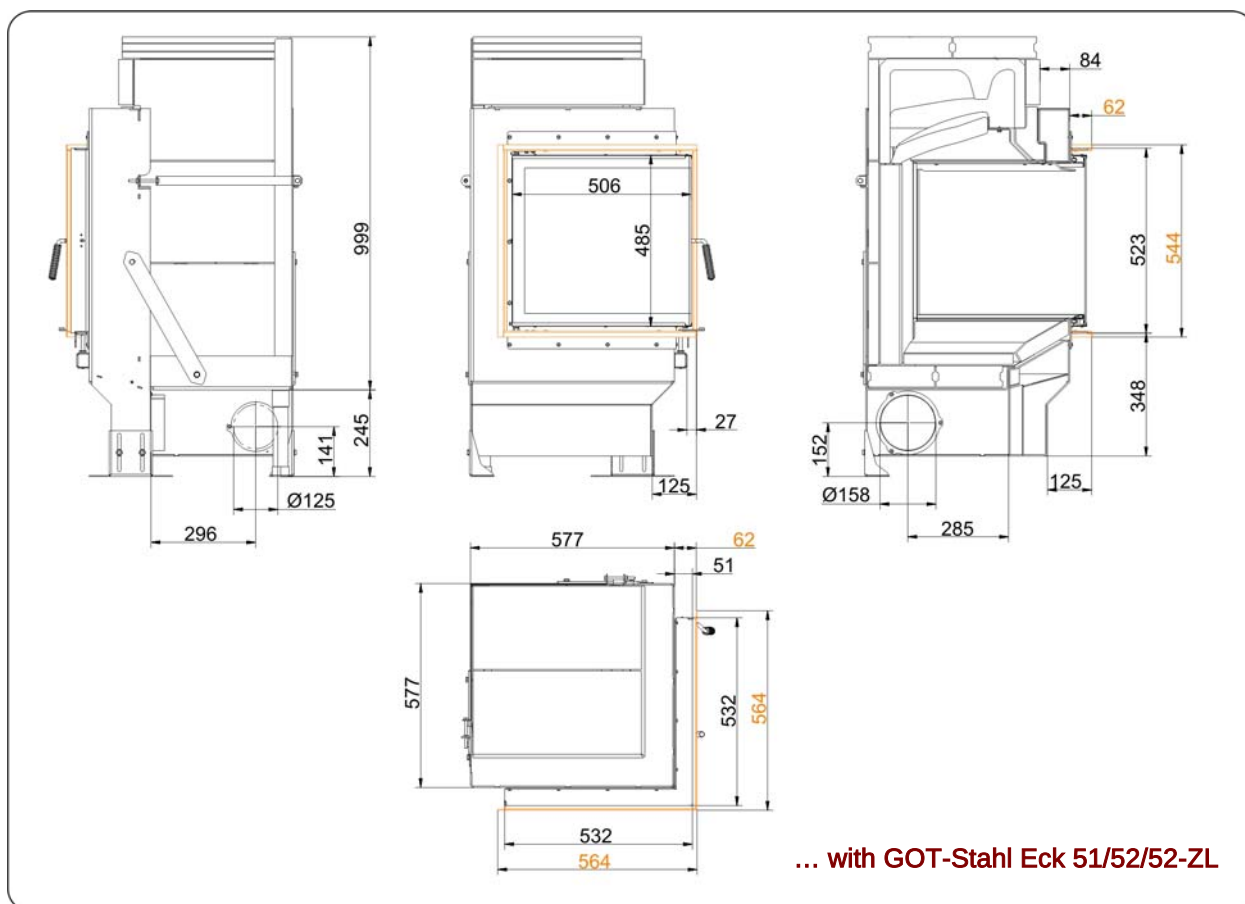
GOF 35x35

State: 15.10.2012



BRUNNER®
made in germany

Dimension sheet | **GOF 35x35**



Planning and installation

GOF 35x35

Tested according to		EN 15250	EN 15250
Values measured at		min. accumulator	max. accumulator
ceramic accumulator ¹⁾	m	4,0	6,0
ceramic modular accumulator (KMS system)	m	3,5	5,5
Suitable for all construction types according to rules		OK	OK
Data for functional demonstration			
Rated heat power	kW	-	-
Firewood consumption	kg/h	7,3	8,3
Combustion performance	kW	26,5	31,3
Flue gas mass flow	g/s	29	29
Outlet temperature (before heating surface)	°C	590	700
Flue gas temperature after			
ceramic accumulator ¹⁾	°C	180	180
ceramic modular accumulator (KMS system)	°C	180	150
Necessary supply pressure ²⁾	Pa	13	13
Combustion air consumption	m³/h	70	70
Combustion air connection Ø	mm	2 x 160	2 x 160
Heat distribution			
Insert / heating surface	%	20 / 40	20 / 40
Glass (single / double)	%	40 / -	40 / -
Weight			
Fireplace	kg	300	
meets requirement limit values for			
Germany / Austria / Switzerland / Norway		1.BImSchV (Stufe 2) / 15a BVG / - / -	

1) Approximate value, must be calculated eventually

2) for GOF without radiators and accumulators

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