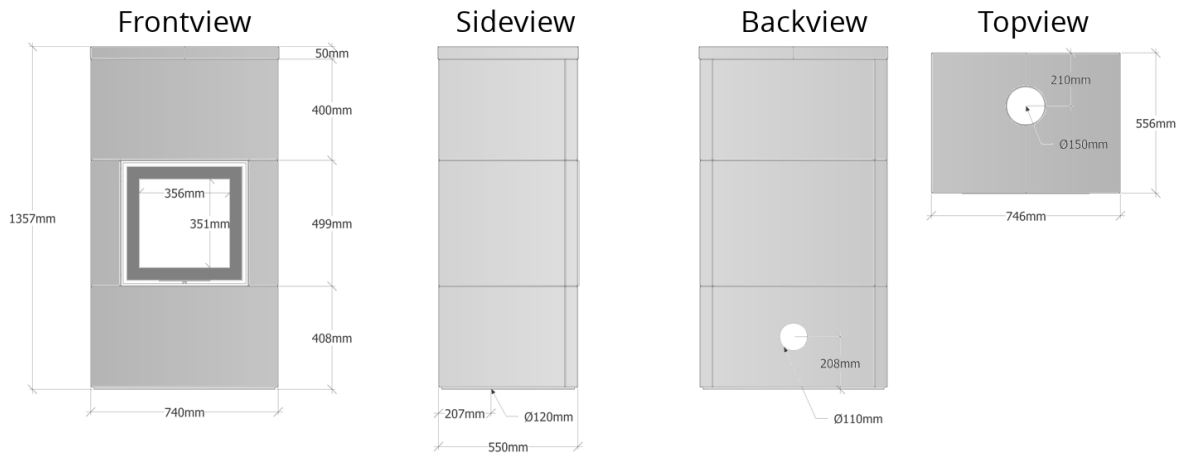


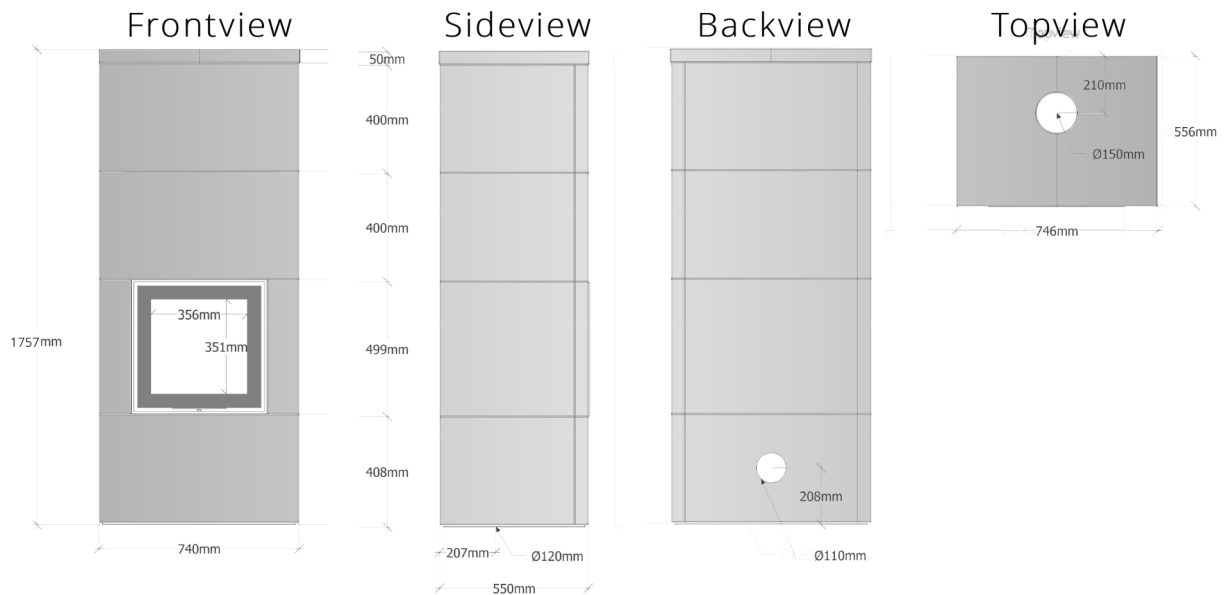
Dimensions / Weight	
Dimensions H x W x D	135 x 74 x 55 cm
Weight	700 kg
Flue connexion	top
Center back connexion	- cm
Center to back top connection	21 cm
Center external air connection	20,8 cm
Flue pipe Ø	150 mm
Fresh air pipe Ø	100 mm
Minimum clearance to combustibles rear/side/front	20/30/80 cm
Dimensions window fireroom	35 x 35 cm
Fuel	firewood
Log length	30 cm
Pellet quantity	-



Performances	
Energy efficiency	75,6 %
Energy class	A+
Nominal heat output	7,7 kW
Min-Max heat output	3-8,5 kW
Heating capacity	45-180 m <sup>3</sup>
Wood load / h	2,4 kg
Flue draft	12 Pa
Flue gas temp. at nominal heat output	210 ° C
Gas flow	7,0 g/s

Emission of combustion products	
CO % (at 13 % O <sub>2</sub> )	0,07
CO mg/Nm <sup>3</sup>	921
Nox mg/Nm <sup>3</sup>	115
VOC mg/Nm <sup>3</sup>	39
Dust mg/Nm <sup>3</sup>	35
Test standard	EN 13240
Test report number	EZKA/2020-07/00008-2
Date	2/26/2020

Dimensions / Weight	
Dimensions H x W x D	175 x 74 x 55 cm
Weight	836 kg
Flue connexion	top
Center back connexion	- cm
Center to back top connection	21 cm
Center external air connection	20,8 cm
Flue pipe Ø	150 mm
Fresh air pipe Ø	100 mm
Minimum clearance to combustibles rear/side/front	20/30/80 cm
Dimensions window fireroom	35 x 35 cm
Fuel	firewood
Log length	30 cm
Pellet quantity	-



Performances	
Energy efficiency	75,6 %
Energy class	A+
Nominal heat output	7,7 kW
Min-Max heat output	3-8,5 kW
Heating capacity	45-180 m <sup>3</sup>
Wood load / h	2,4 kg
Flue draft	12 Pa
Flue gas temp. at nominal heat output	210 ° C
Gas flow	7,0 g/s

Emission of combustion products	
CO % (at 13 % O <sub>2</sub> )	0,07
CO mg/Nm <sup>3</sup>	921
Nox mg/Nm <sup>3</sup>	115
VOC mg/Nm <sup>3</sup>	39
Dust mg/Nm <sup>3</sup>	35
Test standard	EN 13240
Test report number	EZKA/2020-07/00008-2
Date	2/26/2020