



MODERN LIVING,
TRADITIONAL HEATING.

Ember

www.ember.de



COLLECTION

Modern models of fireplaces for traditional heating easily bring warmth into any space, making your house a home.

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ABOUT US

EMBER KAMIN

EMBER KAMIN



Ember Kamin wood burning stoves are high value products that are only sold by professional distributors. Ember Kamin distributes its wood stoves well beyond its borders. Ember Kamin's rule of conduct is entirely oriented around total customer satisfaction. Ember Kamin has surrounded itself with employees of the highest qualification and uses avant-garde technologies in order to be able to deliver products of exceptional quality to a demanding clientele.

ADVANTAGE

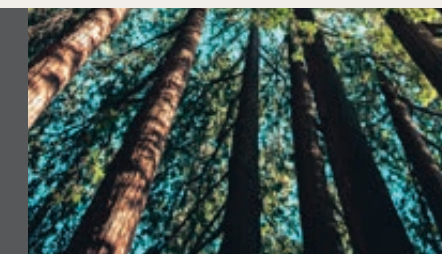
By buying an Ember Kamin wood stove, you are bringing substantial added value to your home. Aim for high thermal efficiency and a cozy atmosphere for your interior! Using Ember Kamin stoves is simple and safe. An Ember Kamin stove is not only remarkable from a technical point of view, but also from an aesthetic point of view.



OPTIMUM
PERFORMANCE



CLEAN
ENERGY



SAFE
HANDLING



CLEAN GLASS
SYSTEM



TRADITIONAL CRAFTSMANSHIP

Ember Kamin combines state-of-the-art technology, traditional techniques and handcrafting. This allows the realization of high-end products of the highest quality.

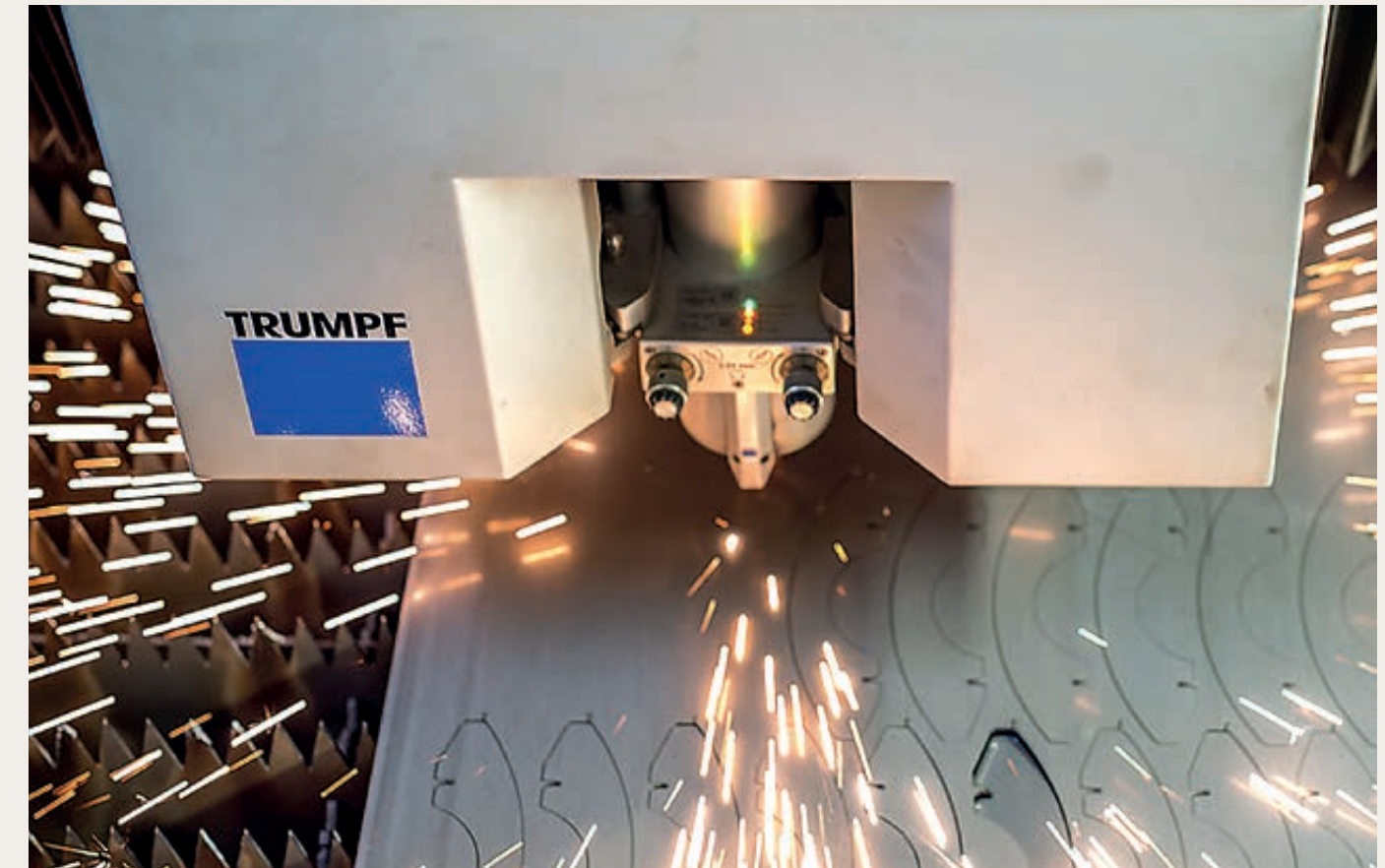


EMBER KAMIN

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MODERN TECHNOLOGY

The continuous development of our company corresponds to an incessant improvement of our production and manufacturing processes. The high level of our commitment, both temporally and financially, is reflected in investments in latest technology and in investments in continuous training and education of our employees.





EMBER KAMIN

MODERN RANGE

Supporting your lifestyle

- SCREEN PRINTED GLASS DOOR
- FULL HEIGHT HANDLE
- REFRACTORY CONCRETE INSIDE
THE COMBUSTION CHAMBER
- 8mm THICK METAL TOP PLATE



EMBER KAMIN

E11 FG



Also available in versions:

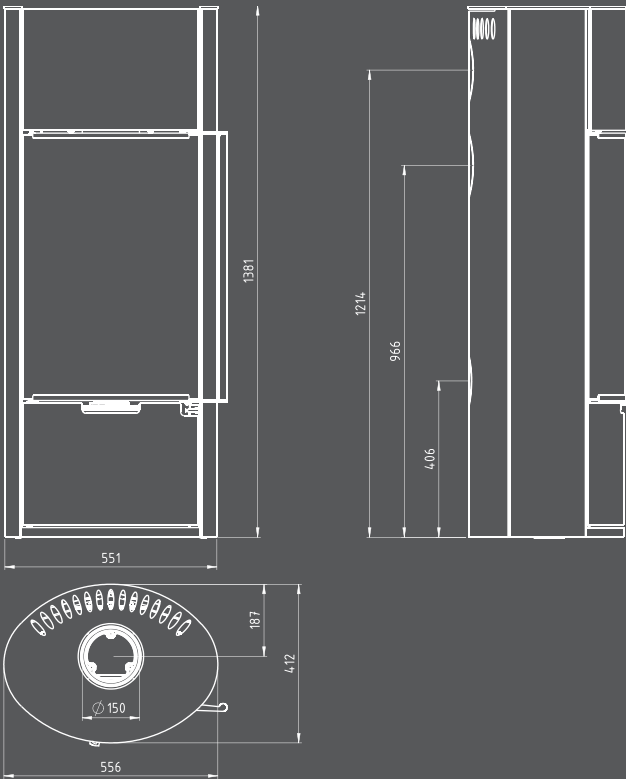


serpentino



limestone

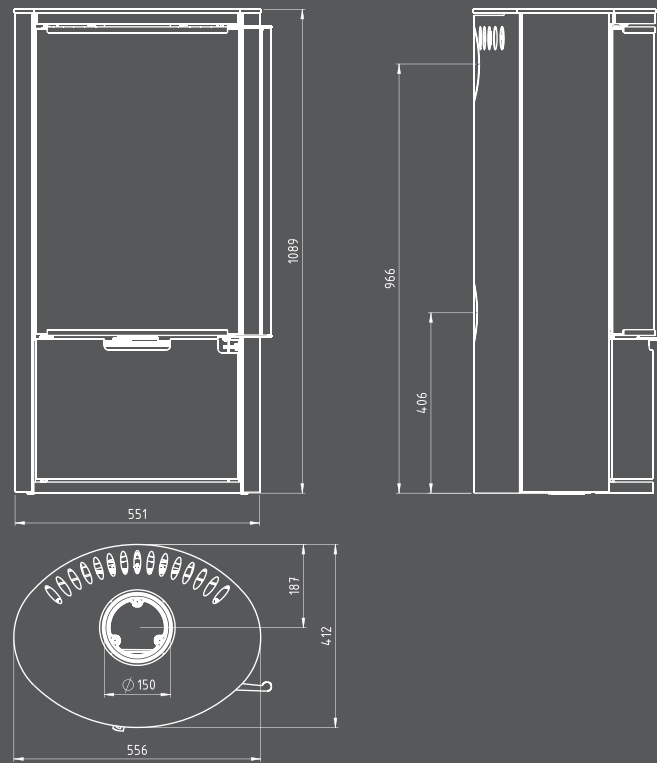
Heat accumulator installation option (40 kg)
See page 50 for more information.



NOMINAL HEAT OUTPUT	6,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	130 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	10, 10, 80
EFFICIENCY	81%
FINE DUST	26mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø

ENERGY CLASS

Heat accumulator installation option (40 kg)



NOMINAL HEAT OUTPUT	6,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	119 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	10, 10, 80
EFFICIENCY	81%
FINE DUST	26 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø

ENERGY CLASS 



EMBER KAMIN

E14 FG



Also available in versions:



serpentino



limestone

See page 50 for more information.





EMBER KAMIN

E16
FG



Also available in versions:



serpentino



limestone



red ceramics

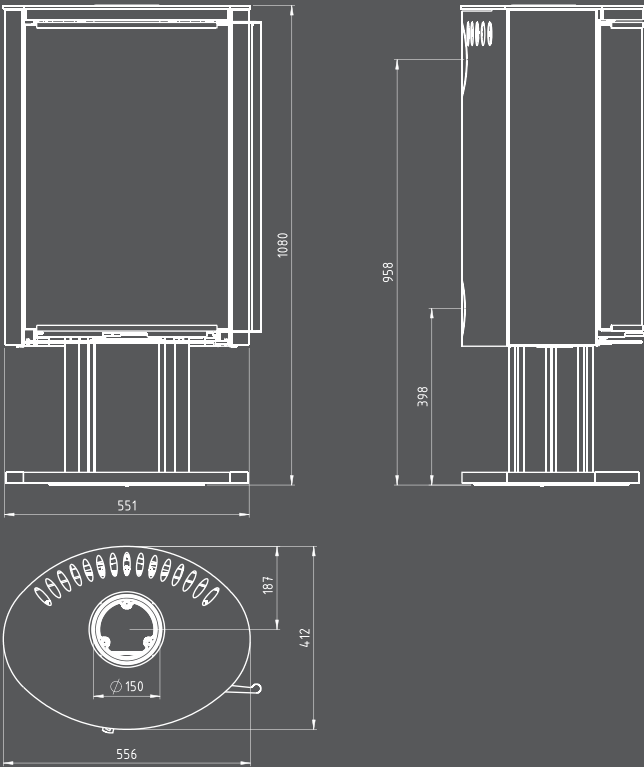


white ceramics

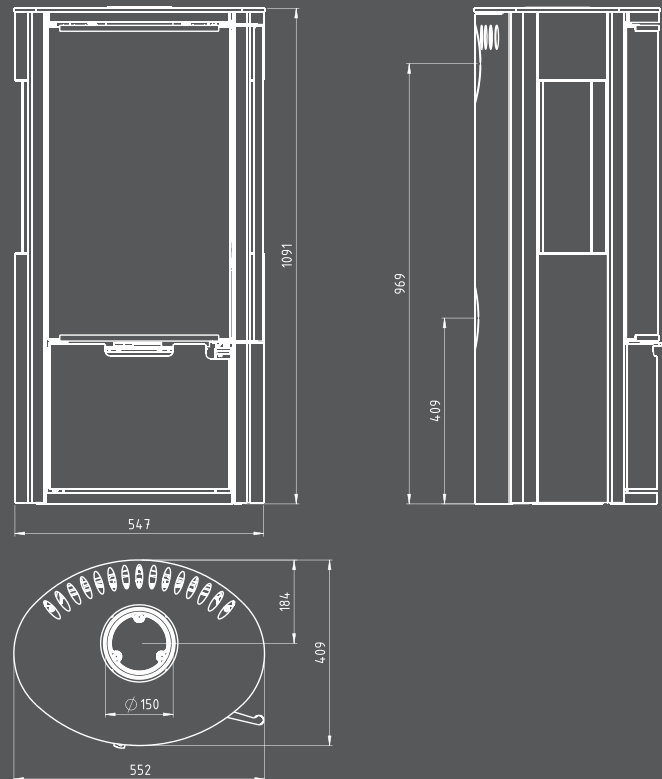



black ceramics

See page 50 for more information.



NOMINAL HEAT OUTPUT	6,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	115 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	10, 10, 80
EFFICIENCY	81%
FINE DUST	26 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



NOMINAL HEAT OUTPUT	6,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	116 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	13, 70, 80
EFFICIENCY	80%
FINE DUST	23 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



EMBER KAMIN

E15 FG



See page 50 for more information.



A view of the fire from all corners of your room.



The elegant handle blends unobtrusively into the design of fireplace, while not obstructing the view of the fire.





EMBER KAMIN

E15 XL FG



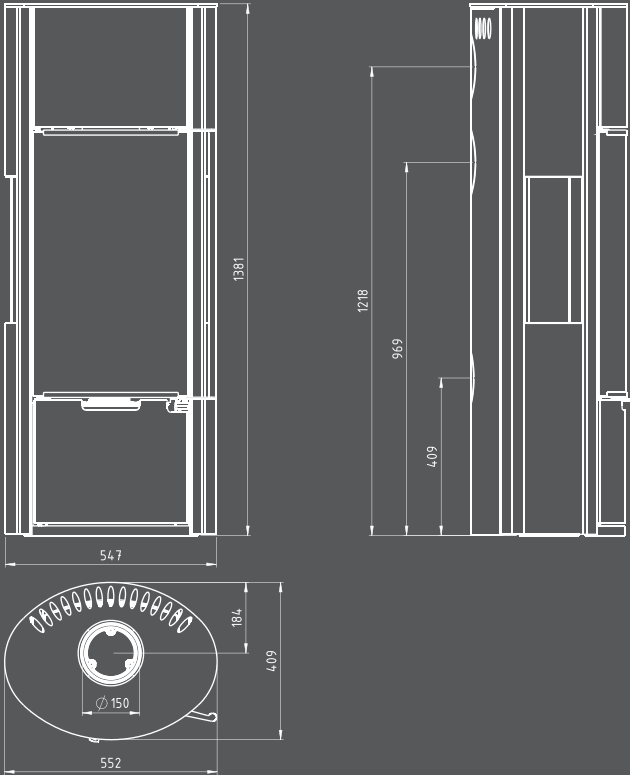
Heat accumulator installation option (40 kg)
See page 51 for more information.




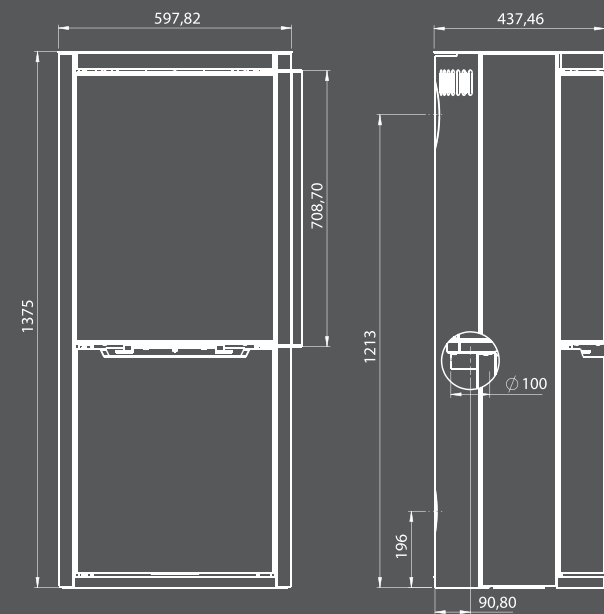
A view of the fire from all corners of
your room.




The elegant handle blends unobtrusively into
the design of fireplace, while not obstructing
the view of the fire.



NOMINAL HEAT OUTPUT	6,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	121 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	13, 70, 80
EFFICIENCY	80%
FINE DUST	23 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



NOMINAL HEAT OUTPUT	6,6 kw
LIVING SPACE HEATING	125 m³
WEIGHT	152 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	18, 42, 115
EFFICIENCY	80%
FINE DUST	22 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



EMBER KAMIN

D19
FG



Also available in versions:



serpentino limestone

See page 51 for more information.





EMBER KAMIN

F11
FG



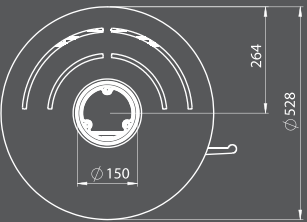
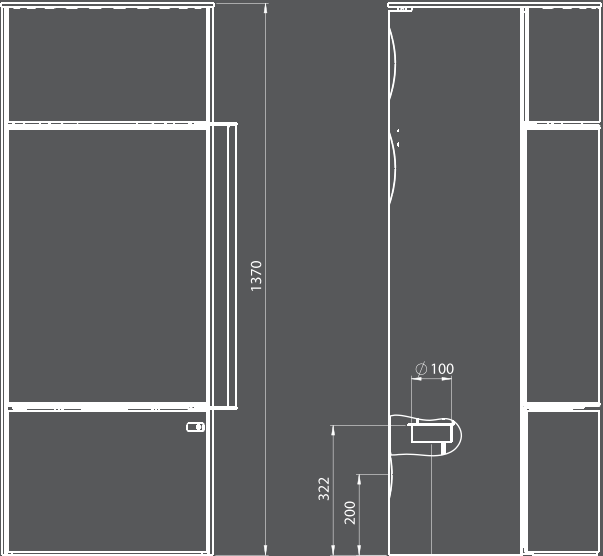
Heat accumulator installation option (65 kg)
See page 51 for more information.



The extremely large area of the combustion chamber and the large glass ensure a perfect view of the fire and a powerful appearance of this fireplace.

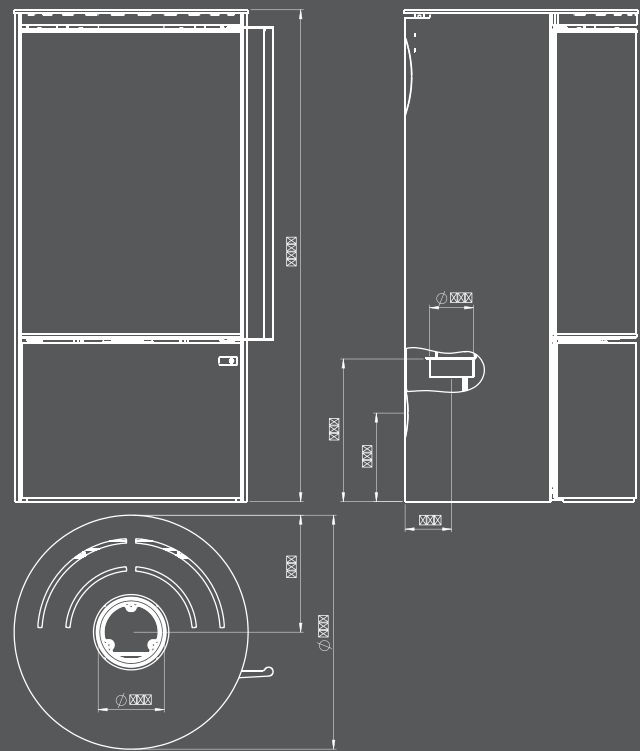


The elegant handle blends unobtrusively into the design of fireplace, while not obstructing the view of the fire.



NOMINAL HEAT OUTPUT	7,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	154 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	18, 52, 115
EFFICIENCY	82%
FINE DUST	26 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø

ENERGY CLASS



NOMINAL HEAT OUTPUT	7,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	144 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	18, 52, 115
EFFICIENCY	82%
FINE DUST	26 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø

ENERGY CLASS 



EMBER KAMIN

F14 FG



See page 51 for more information.



The extremely large area of the combustion chamber and the large glass ensure a perfect view of the fire and a powerful appearance of this fireplace.



The elegant handle blends unobtrusively into the design of fireplace, while not obstructing the view of the fire.





EMBER KAMIN

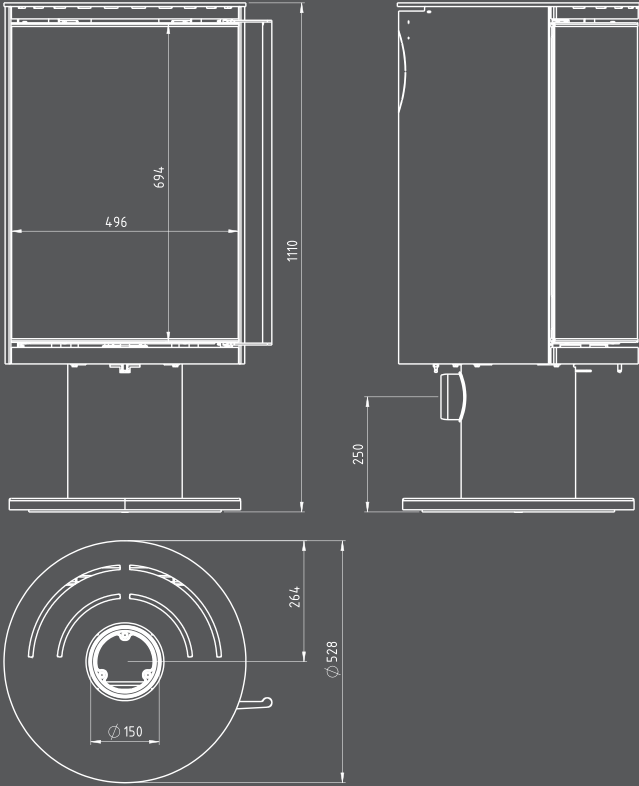
F16
FG



See page 52 for more information.



The rotation of the fireplace makes it possible to adjust the view of the fire at any time, so that the view of the fire is ensured from various corners of the home.



NOMINAL HEAT OUTPUT	7,0 kw
LIVING SPACE HEATING	125 m³
WEIGHT	146 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	18, 52, 115
EFFICIENCY	82%
FINE DUST	26 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø

ENERGY CLASS 

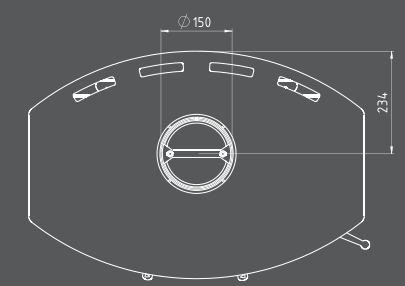
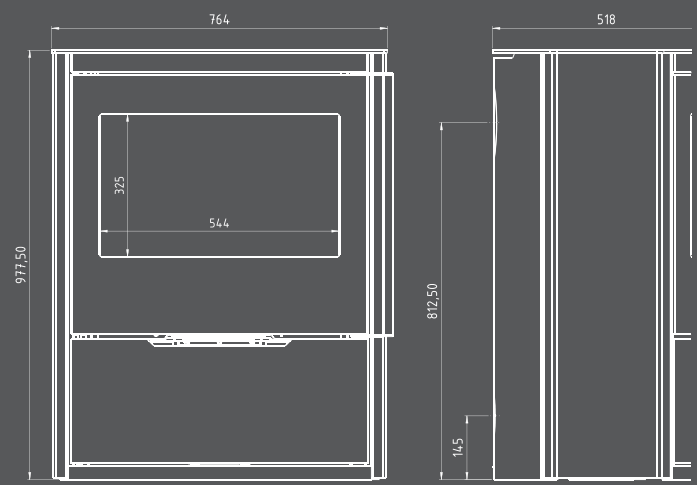



EMBER KAMIN

50 RANGE

Higher heating capacity

- STOVE FOR 50 CENTIMETER LOGS
- FULL HEIGHT HANDLE
- REFRACTORY CONCRETE INSIDE THE COMBUSTION CHAMBER



NOMINAL HEAT OUTPUT	7,6 kw
LIVING SPACE HEATING	145 m³
WEIGHT	172 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	10, 45, 127
EFFICIENCY	76%
FINE DUST	18 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



serpentino



limestone

See page 52 for more information.

EMBER KAMIN

01

Also available in versions:





EMBER KAMIN

01
XL



Also available in versions:

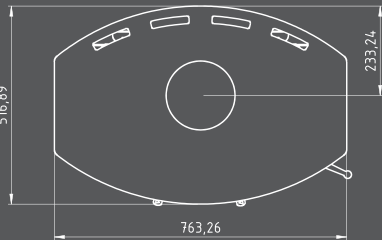
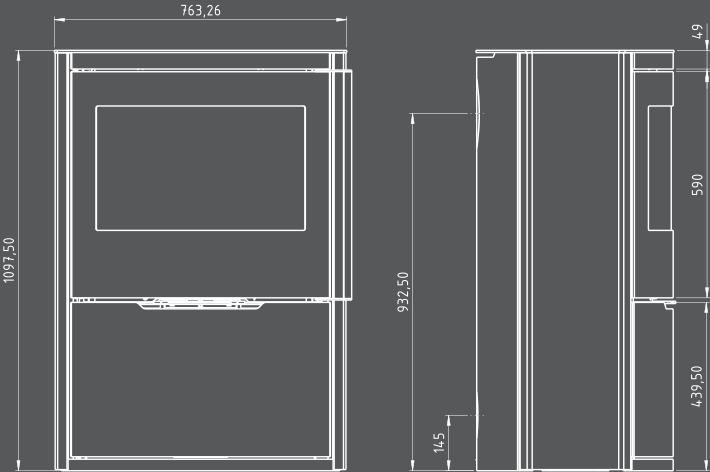


serpentino

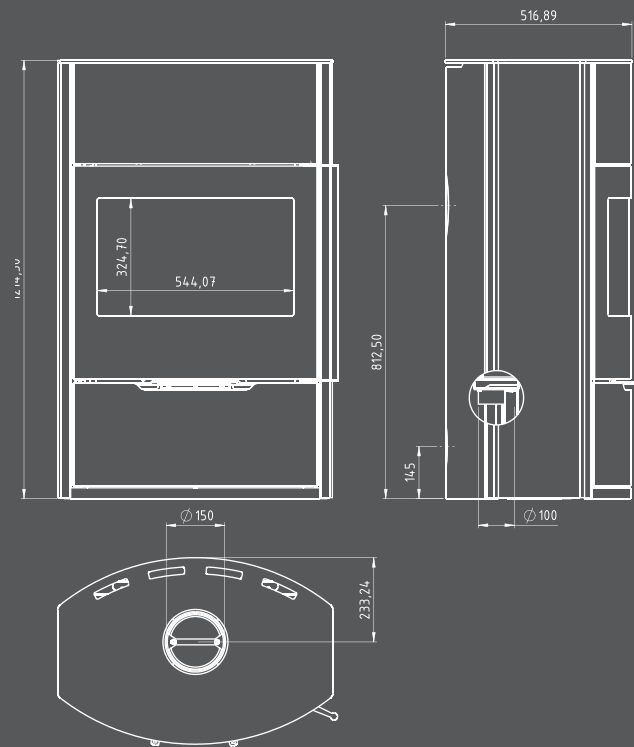



limestone

See page 52 for more information.



NOMINAL HEAT OUTPUT	7,6 kw
LIVING SPACE HEATING	145 m³
WEIGHT	182 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	10, 45, 127
EFFICIENCY	76%
FINE DUST	18 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



NOMINAL HEAT OUTPUT	7,6 kw
LIVING SPACE HEATING	145 m³
WEIGHT	193 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	10, 45, 127
EFFICIENCY	76%
FINE DUST	18 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	

Heat accumulator installation option (68 kg)



EMBER KAMIN

02



Also available in versions:



serpentino



limestone

See page 52 for more information.





EMBER KAMIN

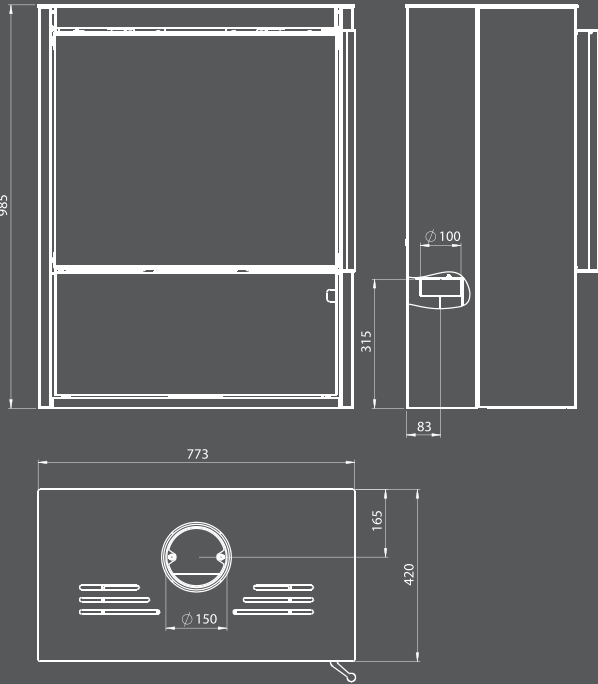
M3
FG



One fireplace, so many possibilities.
Adjust the appearance of the fireplace to your wishes
and needs by stacking the boxes according to your own preferences.



See page 53 for more information.



NOMINAL HEAT OUTPUT	8,1 kw
LIVING SPACE HEATING	145 m³
WEIGHT	181 kg
DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	25, 50, 150
EFFICIENCY	80%
FINE DUST	19 mg/m³
FRESH AIR SUPPLY	100 Ø
FLUE PIPE CONNECTION (OUTLET)	150 Ø
ENERGY CLASS	



EMBER KAMIN

KITCHEN RANGE

Traditional cooking style

COOK

- A STOVE WITH BUILT-IN HOB ON TOP
 - TWO FUNCTIONS - HEATING AND COOKING
-

A1-80

- MADE IN QUALITY MATERIALS AND ENAMELLED STEEL ON BOTH SIDES, WITH SOME PARTS IN STAINLESS STEEL
- HEARTH LINED WITH NON-FLAMMABLE MATERIAL UP TO 1,250°C
- SAFETY AGAINST OVERHEATING OF THE OVEN
- POSSIBILITY OF PRIMARY AND SECONDARY AIR REGULATION



EMBER KAMIN

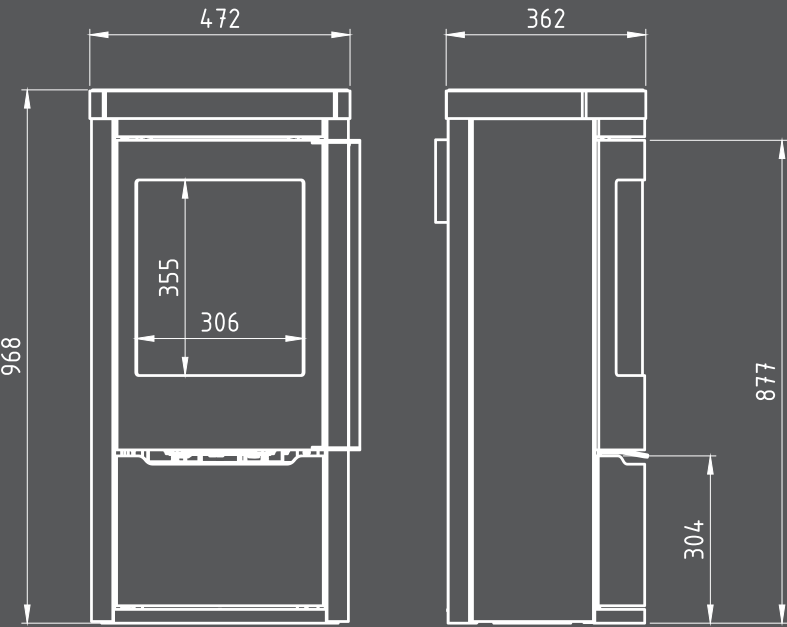
COOK








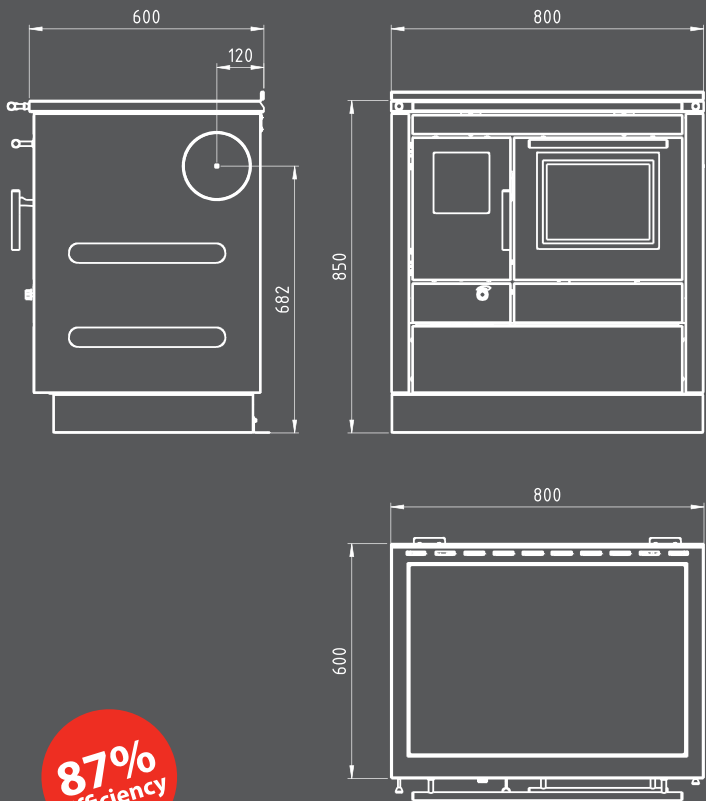
A stove with hob integrated on the top
Two functions - heating and cooking




See page 53 for more information.



   	NOMINAL HEAT OUTPUT	5,5 kw
	LIVING SPACE HEATING	125 m³
	WEIGHT	75 kg
	DISTANCE TO COMBUSTIBLE MATERIALS REAR / SIDE / FRONT (cm)	25, 35, 85
	EFFICIENCY	85%
	FINE DUST	17 mg/m³
	FRESH AIR SUPPLY	100 Ø
	FLUE PIPE CONNECTION (OUTLET)	150 Ø
	ENERGY CLASS	



87%
Efficiency

MATERIAL	Sheet steel (enamelled), stainless steel, thermo-concrete
FUEL	Wood
HEARTH DIMENSIONS (mm)	400 x 190 x 260
OVEN DIMENSIONS	425 x 330 x 260
FUME EXHAUST CONNECTION	120 Ø
WEIGHT	160 kg
TOTAL DIMENSIONS (W x L x H)	600 x 800 x 850
EFFICIENCY	87%
ENERGY CLASS	



Heat accumulator installation option (68 kg)

EMBER KAMIN

A1-80



See page 53 for more information.

A traditional model that easily fits into modern kitchens.

For flavors reminiscent of childhood.



Steel plate



Ceran glass plate

This model is available in different colors.



ANTHRACITE



WHITE



STAINLESS BLACK





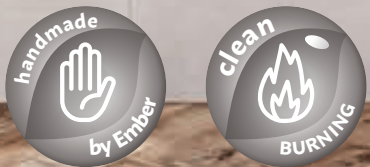
DESIGN IN DETAIL

Every Ember stove is unique. At Ember Kamin, designers and technicians work hand in hand, coordinating functionality and design. We pay a lot of attention to details. Every Ember stove is handmade and a subject to strict quality control, thus ensuring high levels of accuracy.



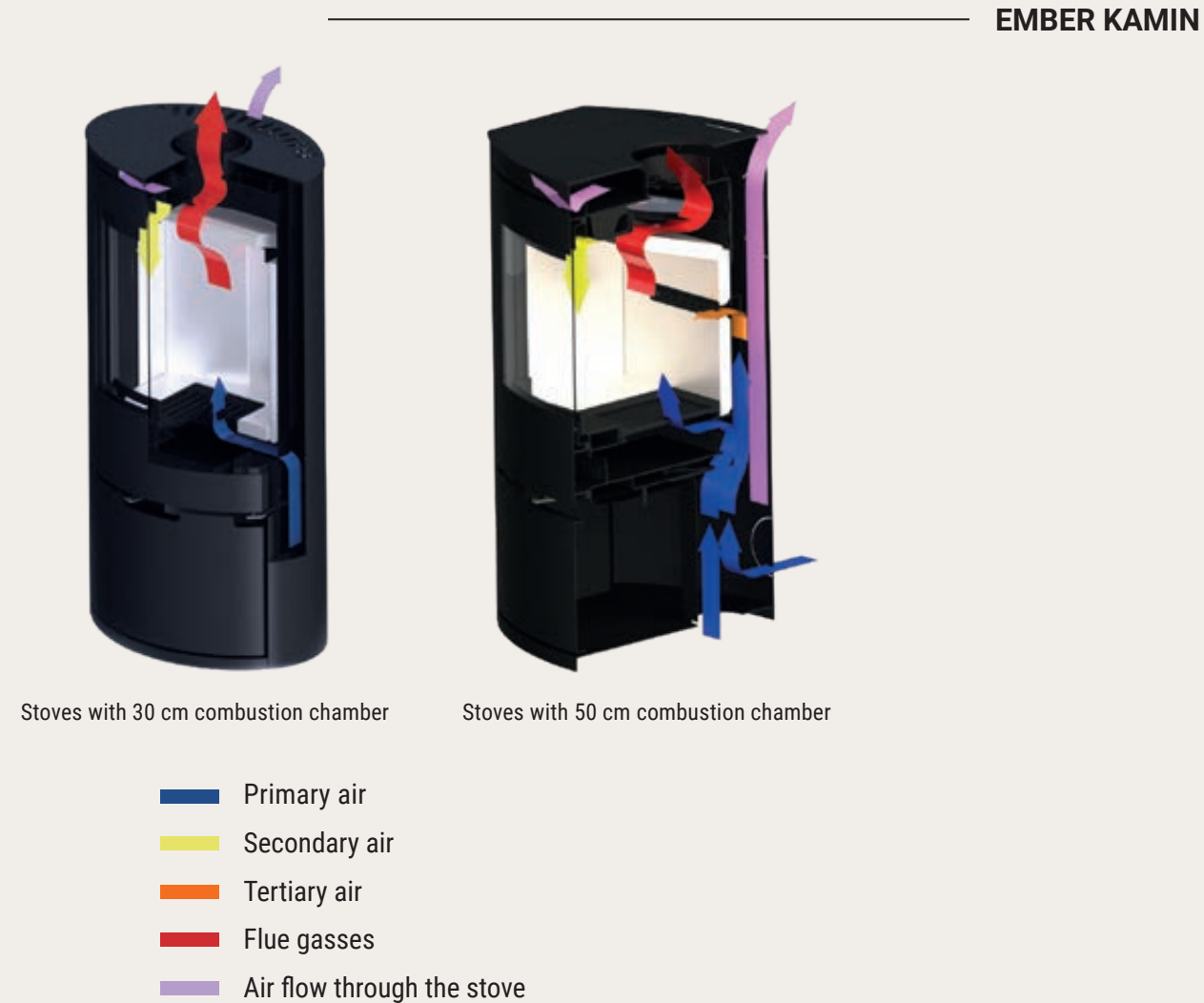
ENVIRONMENT / SUSTAINABILITY

We take our responsibility towards environment very seriously. All of our stoves burn its fuel almost completely, with very low soot level. The emission values of Ember stoves are well below the legal limits. Our stoves ensure full utilization of heat energy. Ember stoves enable you to create cozy warmth by using renewable raw material; wood.





EFFICIENT COMBUSTION



Ember fireplaces are characterized by a very economical consumption. The right choice of the heating material allows efficient operation and a correspondingly high efficiency.



Ember fireplaces are equipped with a special fresh air inlet, which enables fresh air for combustion to be taken from the outdoor environment through a duct. The primary benefit of drawing air from the outside is not using the inside air to heat the room, which saves energy. Therefore, stoves with this system are perfect for use in modern, sustainable homes..

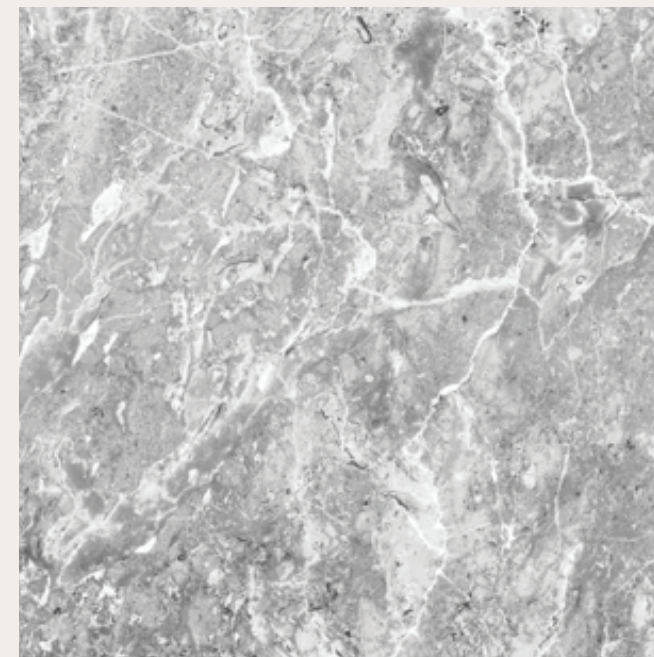
FRESH AIR SUPPLY SAVES ENERGY

EMBER KAMIN

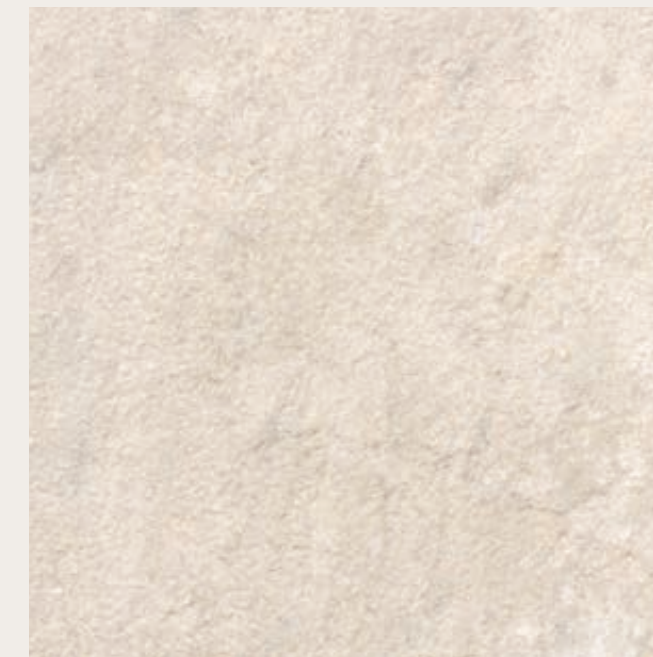

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Ember Kamin's rule of conduct is entirely oriented around total customer satisfaction. Ember Kamin has surrounded itself with employees of the highest qualification and uses avant-garde technologies in order to be able to deliver products of exceptional quality to a demanding clientele.

NATURAL MATERIALS

EMBER KAMIN


Serpentino



Limestone

We at Ember Kamin are especially proud to say that we are the only stove manufacturer in the world that uses this special limestone from the Island of Brač. Our models, which can be found in stone versions, are all available in the limestone version. Each of limestone building blocks for our stoves is precisely adjusted by hand.

Ember stoves are the perfect combination of design, craftsmanship and quality that gives your home the special atmosphere.

FROM THE HOMELAND

THE RIGHT MODEL FOR EVERY REQUIREMENT

EMBER KAMIN



Stove E11 FG

Nominal heat output	6,0 kw
Living space heating	125 m³
Weight	130 kg
Distance to combustible materials Rear / side / front (cm)	10, 10, 80
Efficiency	81%
Fine dust	26 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove E14 FG

Nominal heat output	6,0 kw
Living space heating	125 m³
Weight	119 kg
Distance to combustible materials Rear / side / front (cm)	10, 10, 80
Efficiency	81%
Fine dust	26 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove E16 FG

Nominal heat output	6,0 kw
Living space heating	125 m³
Weight	115 kg
Distance to combustible materials Rear / side / front (cm)	10, 10, 80
Efficiency	81%
Fine dust	26 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove E15 FG

Nominal heat output	6,0 kw
Living space heating	125 m³
Weight	116 kg
Distance to combustible materials Rear / side / front (cm)	13, 70, 80
Efficiency	80%
Fine dust	23 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove E15 XL FG

Nominal heat output	6,0 kw
Living space heating	125 m³
Weight	121 kg
Distance to combustible materials Rear / side / front (cm)	13, 70, 80
Efficiency	80%
Fine dust	23 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove D19 FG

Nominal heat output	7,0 kw
Living space heating	125 m³
Weight	152 kg
Distance to combustible materials Rear / side / front (cm)	18, 42, 115
Efficiency	80%
Fine dust	22 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove F11 FG

Nominal heat output	7,0 kw
Living space heating	125 m³
Weight	154 kg
Distance to combustible materials Rear / side / front (cm)	18, 52, 115
Efficiency	82%
Fine dust	26 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Stove F14 FG


Nominal heat output	7,0 kw
Living space heating	125 m³
Weight	144 kg
Distance to combustible materials Rear / side / front (cm)	18, 42, 115
Efficiency	82%
Fine dust	26 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	

THE RIGHT MODEL FOR EVERY REQUIREMENT

EMBER KAMIN




Stove F16 FG

Nominal heat output	7,0 kw
Living space heating	125 m³
Weight	146 kg
Distance to combustible materials Rear / side / front (cm)	18, 52, 115
Efficiency	82%
Fine dust	26 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	




Stove O1

Nominal heat output	7,6 kw
Living space heating	145 m³
Weight	172 kg
Distance to combustible materials Rear / side / front (cm)	10, 45, 127
Efficiency	76,0%
Fine dust	18 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	




Stove O1 XL

Nominal heat output	7,6 kw
Living space heating	145 m³
Weight	182 kg
Distance to combustible materials Rear / side / front (cm)	10, 45, 127
Efficiency	76%
Fine dust	18 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	




Stove O2

Nominal heat output	7,6 kw
Living space heating	145 m³
Weight	193 kg
Distance to combustible materials Rear / side / front (cm)	10, 45, 127
Efficiency	76%
Fine dust	18 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	




Stove M3 FG

Nominal heat output	8,1 kw
Living space heating	145 m³
Weight	181 kg
Distance to combustible materials Rear / side / front (cm)	25, 50, 150
Efficiency	80%
Fine dust	19 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	




Stove Ember Cook

Nominal heat output	5,5 kw
Living space heating	125 m³
Weight	75 kg
Distance to combustible materials Rear / side / front (cm)	25, 35, 85
Efficiency	85%
Fine dust	17 mg/m³
Fresh air supply	100 Ø
Flue pipe connection (outlet)	150 Ø
Energy class	



Cooker A1-80

Material	Sheet steel (enamelled), stainless steel, thermo-concrete
Full	Wood
Hearth dimensions (mm)	400 x 190 x 260
Oven dimensions (mm)	425 x 330 x 260
Fume exhaust connection	120Ø
Weight (kg)	160 kg
Total dimensions (l x L x h)	600 x 800 x 850
Efficiency	87%
Energy class	

EMBER KAMIN

EMBER KAMIN

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

EMBER KAMIN

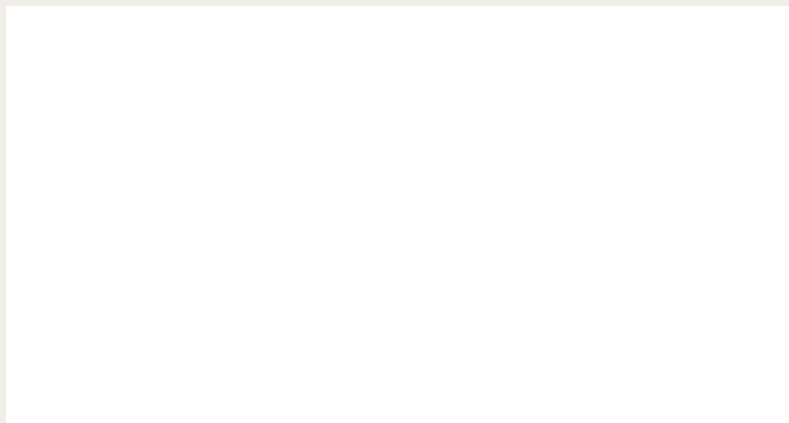
NOTES

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EMBER KAMIN

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