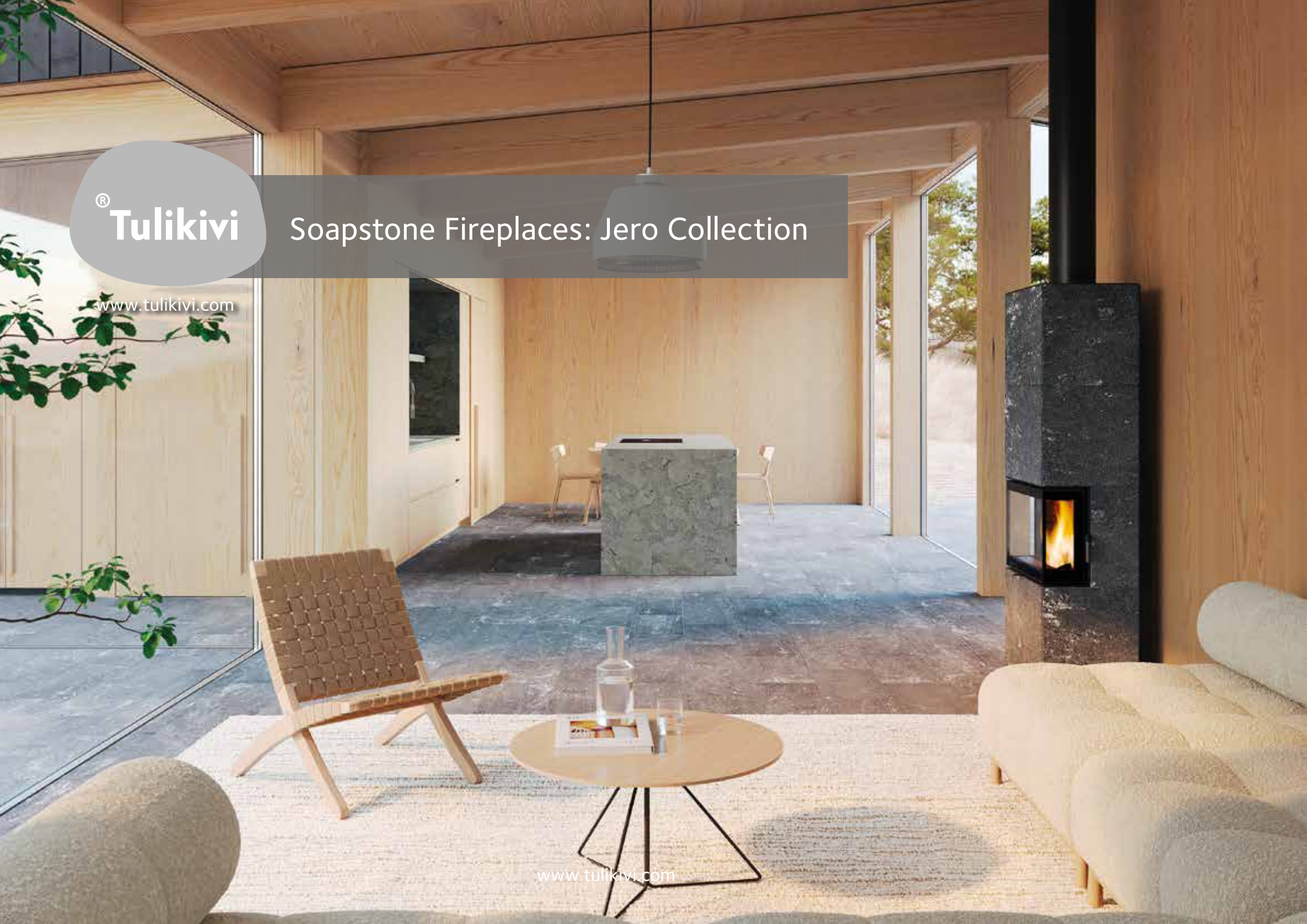




[®]**Tulikivi**

Soapstone Fireplaces: Jero Collection

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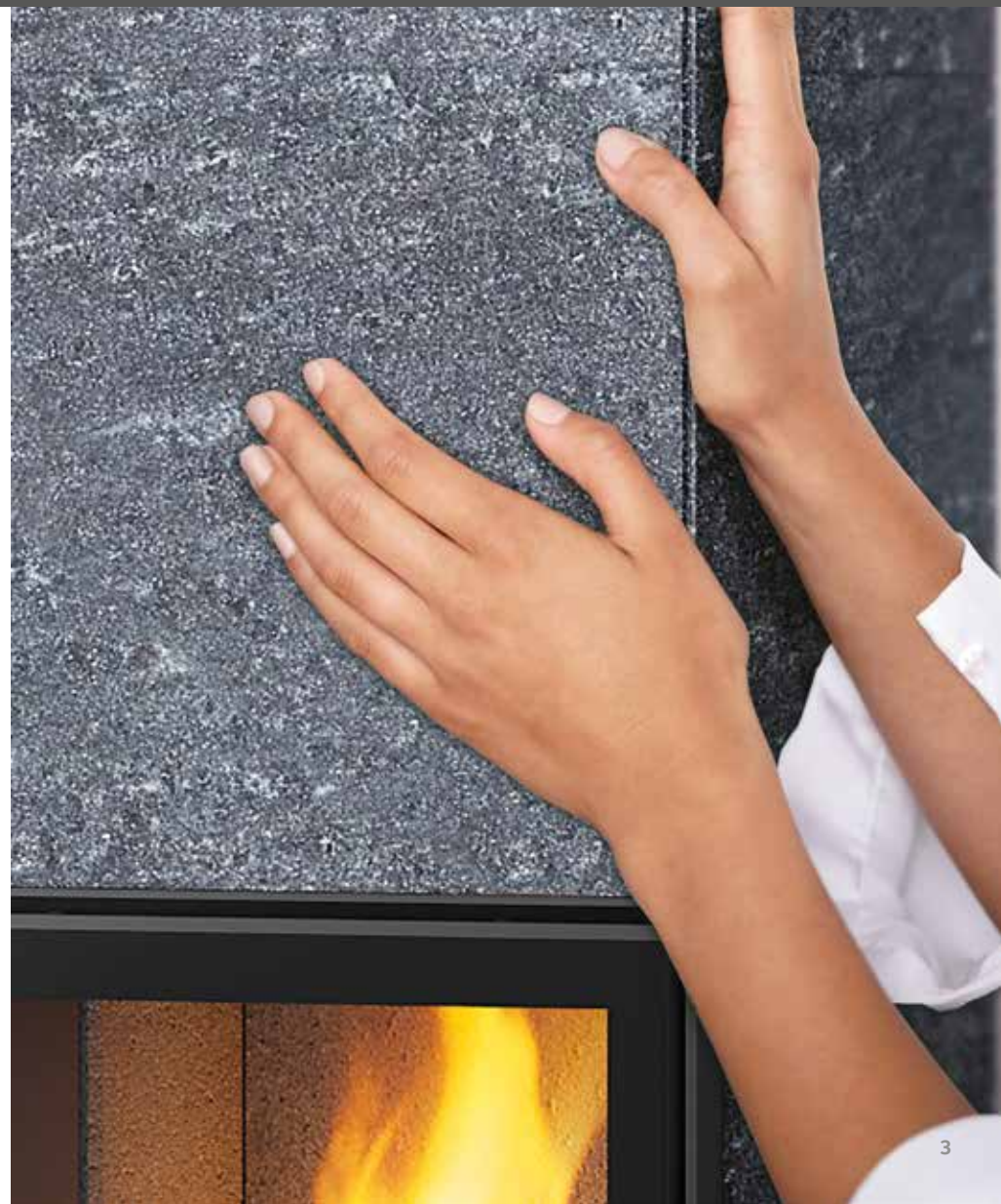
Sensation of Northern Warmth

Deep connection with fire and soapstone

At Tulikivi, we know fire and heat. We were the first in the world to combine the heat-retaining properties of soapstone, the wonder stone of the North, with the enjoyment of watching the glow of a fire. Jero fireplaces are created in North Karelia, using the best properties of Tulikivi's own soapstone. For millennia, fire has united us – bringing warmth, shelter and food. Jero fireplaces honour this heritage by uniting modern design and technology with nature.

Superior heat retention

Jero fireplaces are much more than just a heat source – they create a special atmosphere in your home. After the fire has gone out, the fireplace continues to give off heat for many hours. This heat is a soft, radiant heat that spreads evenly throughout. It is like a warm embrace on a cold day, providing comfort and a feeling of peacefulness throughout the home.



+
1

Compact size.

Fireplaces in the Jero collection are ideal even for smaller spaces. Their compact dimensions make them easy to install and simple to position within the room.

+
2

Efficient heating.

Jero fireplaces operate using the contraflow principle for which Tulikivi fireplaces are renowned. As the flue gases pass in direct contact with the soapstone, heat is quickly and efficiently absorbed into the structure. This ensures an evenly warmed exterior surface and allows the room to heat up rapidly with only a small amount of wood.



Material	Density (kg/m³)
Soapstone	3 000
Granite	2 700
Limestone	2 450
Concrete	2 350
Brick	1 900

+
3

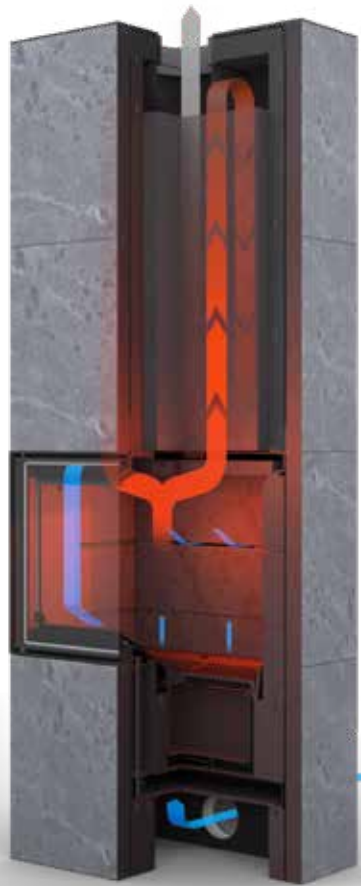
Soft radiant heat.

Soapstone's high density, excellent heat retention and outstanding thermal conductivity make it an exceptional material for fireplaces. Heat is stored deep within the soapstone structure and released slowly into the room as soft, pleasant radiant warmth over an extended period.

+
4

Great view of the fire.

Generously sized glass doors frame a beautiful view of the flames, creating a calm and inviting atmosphere. The dancing fire adds character and warmth to the interior, and in the Jero collection, the flame is elegantly highlighted by the modern soapstone surround.



+
5

Modern design.

The Jero collection features clean, streamlined design that integrates seamlessly into a wide range of interiors. Refined details and the natural beauty of soapstone surfaces make these fireplaces both a functional heat source and an elegant design element in your home.

+
6

Innovative technology.

Efficient combustion and the uniquely structured soapstone body make heating clean and versatile. The stored heat can even be used for cooking — naturally and energy-efficiently.

A Jero Fireplace heats up quickly and, thanks to soapstone, also stores heat



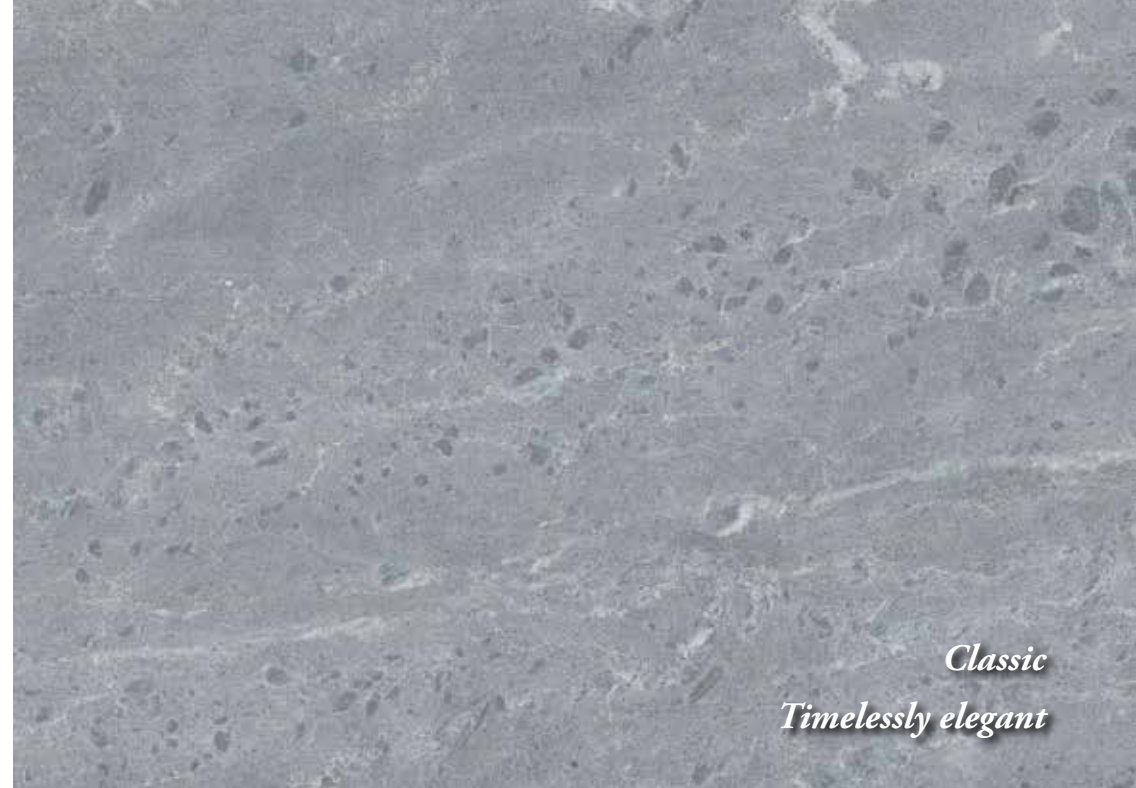
Compact size and fabulous view of the fire

The sustainably produced Jero fireplace collection is not only functional, it is also a visual triumph. Despite their compact size, the fireplaces feature a large and distinct door that offers a stunning view of the flames, creating a wonderful atmosphere in the room. The collection's elegant design suits different interior styles – whether your home is modern, rustically romantic or Scandinavian, Jero will augment the atmosphere seamlessly.

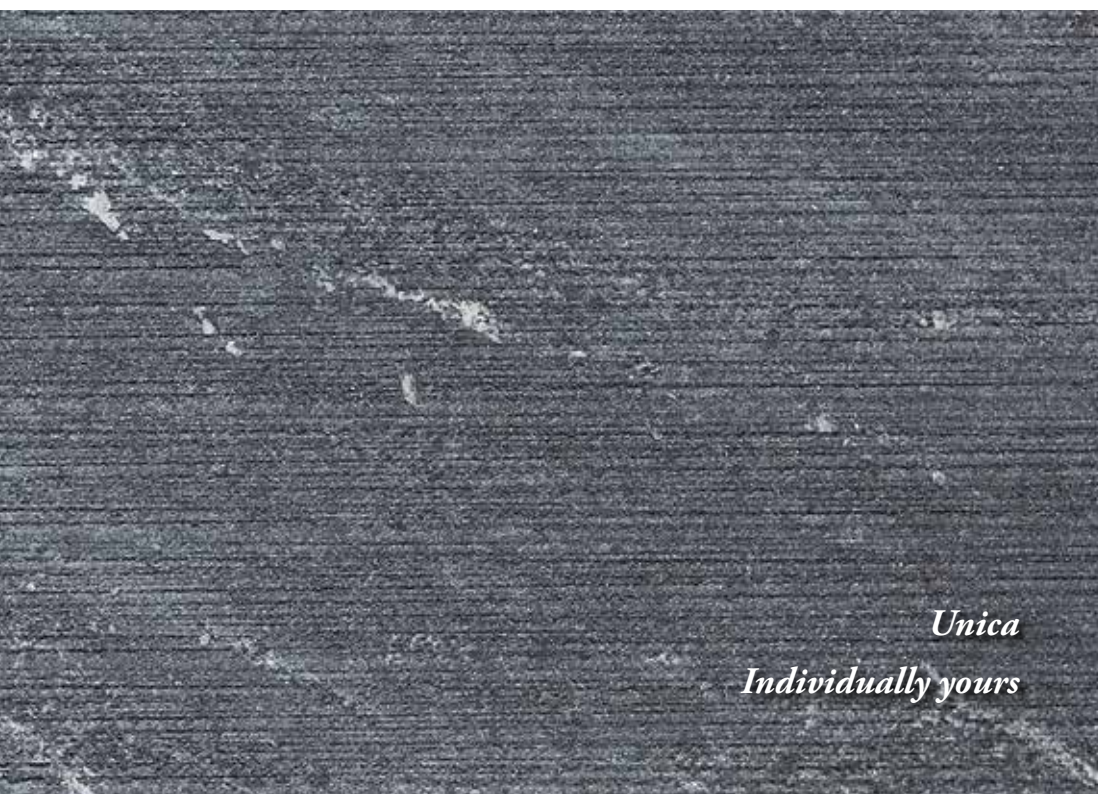




Grafia
Urban and modern



Classic
Timelessly elegant



Unica
Individually yours



Nobile
Luxurious and distinctive

These Fireplaces combine clear functionality with innovative aesthetics

The power of soapstone

Soapstone is North Karelia's gift to the world of fireplaces. This unique material creates fireplaces that are both visually impressive and extremely efficient heat sources, keeping your home warm even in the depths of winter. The radiant heat generated is like the warm embrace of the sun, which goes deep inside and warms people, animals and the home alike. The warmth spreads throughout the room like a gentle caress, without affecting the freshness of the space, helping to create a pleasant indoor climate.

Choice of style – the surface matters

Soapstone is not just a material, it is also a style. A selection of soapstone surface finishes offer freedom to define the look of your fireplace. The choice is yours:

*Finnish soapstone is an incomparable natural material,
a synthesis of some 2800 million years
of the history of our planet.*

*Its beauty, the ease with which it can be worked and
its thermal properties are such that it was created for
fireplaces.*

*It is also a greener choice than industrially produced
materials.*

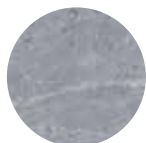
The four different soapstone surfaces: Classic, Grafia (not Puro), Unica (not Puro) and Nobile.



SIERA

Same fire, more to enjoy

Siera fireplace features a door that allows the fire to be viewed from three directions, so you can enjoy it from any angle in your room.



Classic



Grafia



Unica



Nobile



SIERA NOBILE 14



SIERA CLASSIC 18



8,5 kW **(14)**
9,2 kW **(18)**

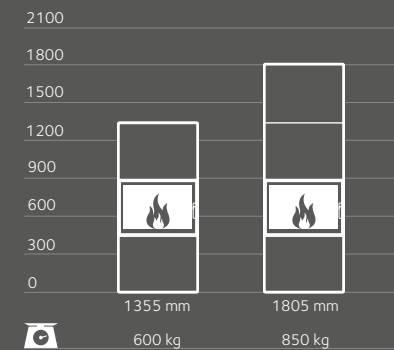
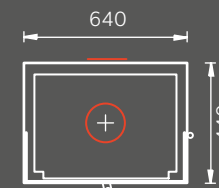
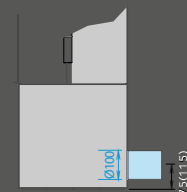
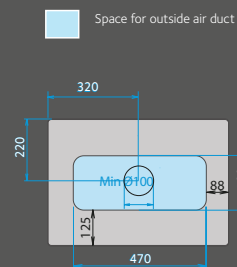
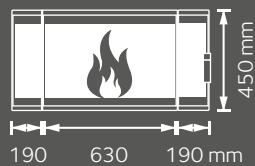


81,0 % **(14)**
85,0 % **(18)**



2,5 kg/h **(14)**
2,5 kg/h **(18)**

250-330 mm

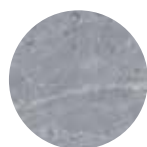




HARI

Simple and elegant

The clear rectangular shape and wide firebox provide an extensive view of the flames and makes versatile use of wood possible.



Classic



Grafia



Unica



Nobile



HARI GRAFIA 14



HARI NOBILE 18



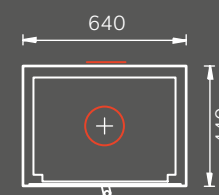
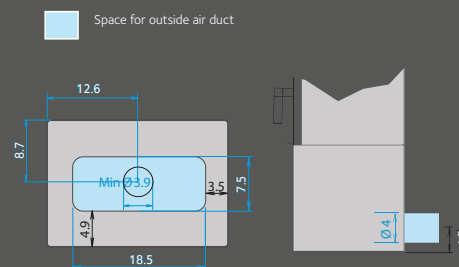
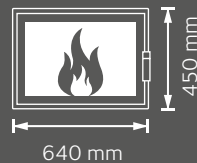
8,0 kW **(14)**
8,7 kW **(18)**



83,5 % **(14)**
87,6 % **(18)**



2,1 kg/h **(14)**
2,2 kg/h **(18)**



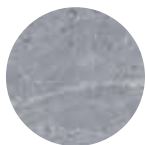
KORPI NOBILE 18



KORPI

Square elegance

Korpi is a masterpiece of design, uniting an elegant and defined shape with the soft heat of soapstone.



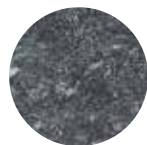
Classic



Grafia



Unica



Nobile



KORPI UNICA 14



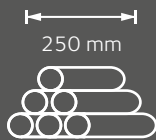
KORPI GRAFIA 18



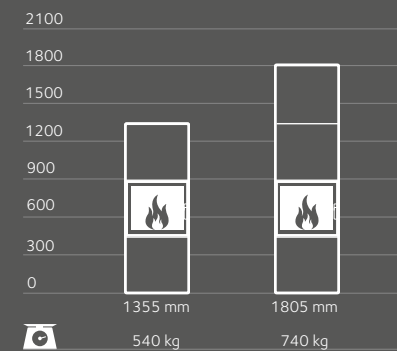
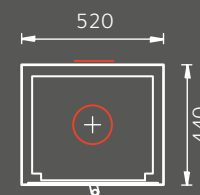
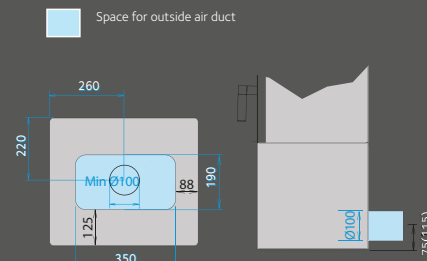
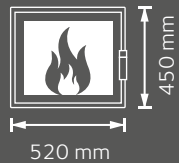
7,0 kW



82 % **(14)**
85 % **(18)**



2,0 kg/h



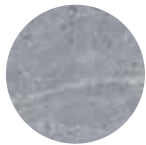
PURO CLASSIC 18



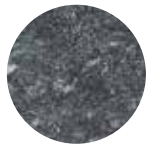
PURO

Rounded harmony

Puro's round and compact design and the gentle warmth of the soapstone create an inviting atmosphere by the fire.



Classic



Nobile



PURO CLASSIC 14



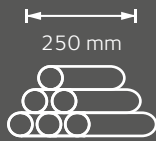
PURO NOBILE 18



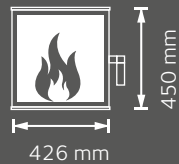
7,0 kW



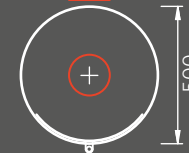
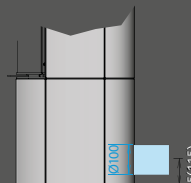
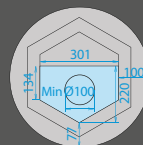
80 % **(14)**
84 % **(18)**



250 mm
2,0 kg/h

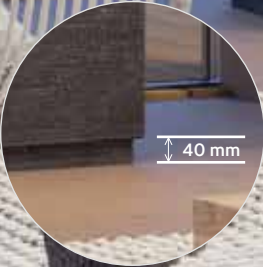


Space for outside air duct

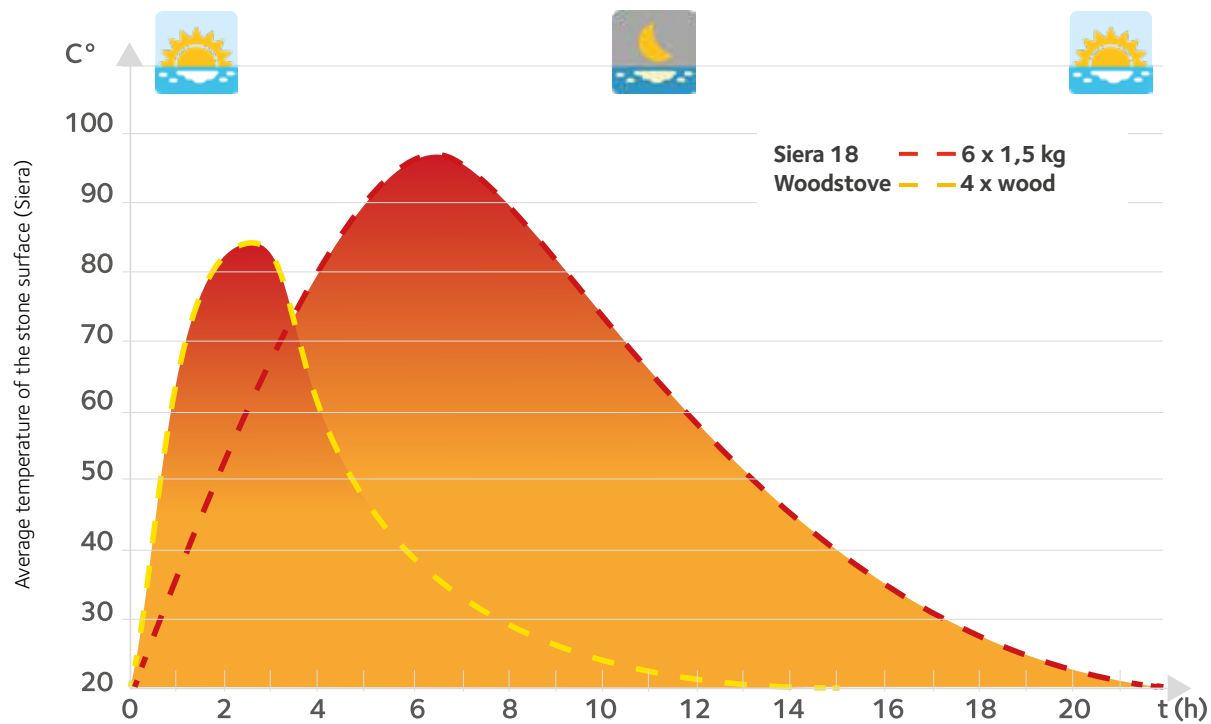


Pedestal – aesthetics and functionality

An optional pedestal allows you to take your fireplace to the next level. It not only accentuates the design of your fireplace, but also creates a dynamic shadow that adds depth to the space and enriches the experience. The pedestal allows combustion air taken from the room to be directed unobtrusively into the fireplace.



40 mm



The soapstone structure of the Jero collection stores heat throughout the entire fireplace. As a result, it releases warmth evenly for many hours. Unlike lightweight stoves, the heat spreads across the whole surface, creating a soft and pleasant radiant warmth. This natural, evenly distributed heat is — alongside soapstone's superior heat-retention ability — the defining characteristic of a true heat-storing fireplace, and the reason why the warmth of the Jero collection feels so unique.

*Average surface temperature measured across the entire exterior of the fireplace.

TECHNICAL TABLE

Model	SIERA 14/18	HARI 14/18	KORPI 14/18	PURO 14/18	
Technical information					
Dimensions W x D x H (with pedestal*), mm	640x440x1355 (1395) (14)	640x440x1355 (1395) (14)	520x440x1355 (1395) (14)	500x500x1355 (1395) (14)	
	640x440x1805 (1845) (18)	640x440x1805 (1845) (18)	520x440x1805 (1845) (18)	500x500x1805 (1845) (18)	
Weight (with pedestal*), kg	600 (630) (14) / 850 (880) (18)	630 (660) (14) / 860 (890) (18)	540 (565) (14) / 740 (765) (18)	460 (480) (14) / 630 (650) (18)	
Firechamber dimensions WxD, mm	430 x 240	440x280	320x280	270x270	
Efficiency, %	81 (14) / 85 (18)	83 (14) / 87 (18)	82 (14) / 85 (18)	80 (14) / 84 (18)	
Seasonal efficiency	71 (14) / 75 (18)	73 (14) / 77 (18)	72 (14) / 75 (18)	70 (14) / 74 (18)	
Nominal output, kW	8,5 (14) / 9,2 (18)	8,0 (14) / 8,7 (18)	7,0	7,0	
Firewood consumption, kg/h	2,5 (14) / 2,5 (18)	2,1 (14) / 2,2 (18)	2,0	2,0	
Firewood length, mm	250 (250–330)	250 (250–330)	250	250	
Energy class				 (14) /  (18)	
Safety distances					Corner installation
d _s – On the sides, mm	700	450	450	400 (14) / 450 (18)	–
d _r – On the backside (with heat shield*), mm	450 (100)	450 (100)	200 (50)	200 (50)	250 (50)
d _c – On top (with heat shield*), mm	600 (600)	600 (600)	300 (500)	300 (500)	500 (500) (14) / 300 (500) (18)
d _p – On front, mm	1500	1500	1200	1200	1200
d _f – Radiation to the ground, mm	0	0	0	0	0
d _L – Lateral radiation area, mm	0	700	0	0	0
d _B – Downward, mm	0	0	0	0	0
Anschlussinformationen / Informazioni sul collegamento					
Chimney connection size, T, B, Ø mm	150	150	150	150	
Height of chimney connection, rear** (with pedestal*) mm	1173** (1213) (14) / 1623** (1663) (18)	1173** (1213) (14) / 1623** (1663) (18)	1173** (1213) (14) / 1623** (1663) (18)	1173** (1213) (14) / 1623** (1663) (18)	
Diameter of the combustion air connection, Ø mm	100	100	100	100	
Tragfähigkeit / Capacità di carico, kg	120	120	120	200	
Chimney emission class	T400	T400	T400	T400	
Fits requirements	1. BImSchV, Stufe 2 (GER); D.M. 186 del 07/11/2017 (IT), Fase/Phase III (BE); Art. 15a B-VG (AUT); LRV (CH).				

* Accessory T = Top, B = High rear side

** The height of the flue gas connection is the measurement from the floor to the center of the flue gas outlet.

We reserve the right to make changes.

Additional information to the technical table and to the drawings of the bases

Weight (kg) : It is the weight of soapstone. Soapstone is a natural stone, which can vary in weight.

Efficiency (%) : The proportion of the energy present in the firewood that is converted into heat.

Rated power (kW) : The power delivered by the stove when fired according to the operating instructions.

Firewood consumption (kg/h) : The amount of firewood required to reach the rated output.

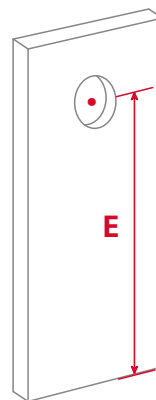
Energy class : Displays the stove's energy efficiency on a 9-level scale (G – A++).

Safety distances (mm) : When installing and using the stove, the safety distances to combustible materials must be taken into account. If the floor is made of combustible material, a non-combustible floor protector must be installed in front of the stove.

Chimney connection : Always take into account the minimum effective height of the chimney. The chimney connection alternatives for each model are listed in the technical table. The location of the chimney connection is indicated on the basic drawing with . The height of the chimney connection (**E**) is the distance from the floor to the center of the chimney pipe. Always contact your Tulikivi dealer to determine the size and position of the chimney.

Combustion air : Combustion air can be taken from the room space or fed directly into the stove from outside (independent of the room ventilation). *Please note that also through the base plate, which is available as an accessory, combustion air can be brought from the room without having to make openings in the fireplace.*

National, regional and local regulations must always be observed with regard to installation, chimney connection and accessories, as well as the use of the stove, safety distances and fuel to be used.



We reserve the right to make product and technical changes that occur after the printing of this catalog. The photos and drawings in the catalog are indicative and intended as examples. Soapstone is a natural material with varying colors and patterns. A delivered product may therefore differ slightly from the photo in this catalog.



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