



 **kratki** **PRO**

2026 | FREE-STANDING STOVES



As a business owner, I am extremely proud of the Kratki Pro line. It's not just the products, it's the true passion and commitment of our team to provide the highest quality home heating solutions. The Kratki Pro line is a symbol of modernity, efficiency and aesthetics that thousands of customers have already trusted. The decision to offer a **10-year warranty** was no accident. It is an expression of our full confidence in the durability and reliability of the products we create. **Thanks to advanced technology** and innovative solutions, fireplaces and stoves from the Pro line are not only a reliable source of heat, but also an important visual appeal of any interior, adding to its character and style.

We are particularly proud of the fact that our products are the **most popular and best rated by customers**. This confirms that the path we have taken, with **continuous development and striving for perfection**, is the right one.

KRATKI PRO is more than fireplaces - **it is a guarantee of peace, warmth, safety and satisfaction for many years.**

Marcel Boll





QUALITY
COMFORT
ECOLOGY
SAFETY

Kratki PRO is a **specially selected line** of fireplaces and free-standing stoves, for which the highest quality and guarantee of safety and comfort of use for customers were the most important for us. Based on experience, together with our Partners and installers, we have developed a group of products that are **recommended by the best PROfessionals** in the fireplace industry.



PRO Line Stoves

TOFA

TOFA stove combines advanced technology and design. It is ideal for those who prefer large wood loads, providing long-lasting heat without the need to frequently add fuel.

It features a clean glass system for an unobstructed view of the flames, and advanced technologies such as a double deflector system and a Thermotec material hearth that optimize combustion and heat accumulation. In addition, a triple aeration system, special door closing with a locking mechanism, and a removable ash drawer make it easier to operate and keep clean.

Adjustable feet and two options for mounting the exhaust outlet increase adaptability to different spaces. An alcove above the door is used to heat drinks, making the stove the center of home life.



Scan the code
to find out more







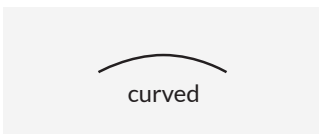
Heating power range: **6 - 10 kW**

Heating efficiency: **79%**

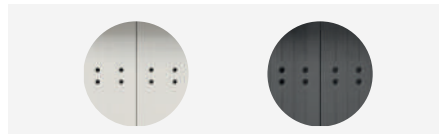
PRO Line Stoves

TOFA

Version / glazing:



Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.
- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Door closing as standard** - a mechanism implemented by a tension spring that generates the force needed to return the door to the closed position.
- 07. Handle rail** – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.
- 08. Legs** – adjustable leveling feet with a plastic base.
- 09. External air supply** – air is supplied through an external inlet (can be connected from the rear or the bottom).
- 10. Deflector** - the device is equipped with two removable deflectors. This increases the efficiency of combustion and guarantees better use of energy.
- 11. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 12. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 13. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 14. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 15. Inspection door** – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press.
- 16. Top plate** made of 5mm thick steel



58.9 cm



126.2 cm

50 cm





PRO Line Stoves

RUNA

The RUNA stove provides efficient heating as well as a decorative interior feature. With one-time large loads of wood, users can enjoy warmth for a long time without the need to constantly add fuel. A clean glass system keeps the glazing clean, allowing uninterrupted admiration of the fire.

A double deflector system and a hearth lined with Termotec material significantly optimize the combustion process, ensuring heat accumulation and increasing energy efficiency. Facilitations such as a locking mechanism, door locking mechanism, deepened combustion chamber and special scratch-resistant coating increase the comfort of use and make it easier to keep clean. In turn, the possibility of installing the chimney connection from the top and rear of the device, adjustable feet or an enlarged opening in the base of the stove facilitate installation in different spaces.



Scan the code
to find out more







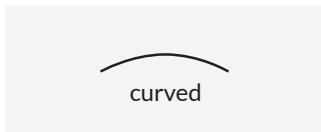
Heating power range: **6 - 10 kW**

Heating efficiency: **80%**

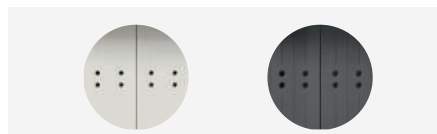
PRO Line Stoves

RUNA

Version / glazing:



Termotec lining:



Meets Ecodesign
requirements



Designed for
recuperation



Compliance with
the standard
BImSchV2



- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.
- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Handle rail** – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.
- 07. Door closing as standard** – a mechanism implemented by a tension spring that generates the force needed to return the door to the closed position.
- 08. Legs** – adjustable leveling feet with a plastic base.
- 09. External air supply** – air is supplied through an external inlet (can be connected from the rear or the bottom).
- 10. Deflector** – the device is equipped with two deflectors. This increases combustion efficiency and guarantees better energy utilization.
- 11. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 12. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 13. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 14. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 15. Top plate** made of 5mm thick steel
- 16. Flexible installation** – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.



59.2 cm



125.2 cm

51.6 cm



PRO Line Stoves

SVEN

SVEN is a modern freestanding stove with a steel construction, which is distinguished by an elegant rounded glazing, further exposing the beauty of the flames. It meets high ecological standards - it complies with the requirements of Ecodesign, the German BImSchV II standard and Flamme Verte 7*, which guarantees efficient and clean combustion.

A system of two deflectors and TERMOTEC storage material ensure more efficient use of energy. The intuitive air supply control, cast iron grate and steel ash pan make it easy to use, while the clean glass system allows you to enjoy an uninterrupted view of the fire without the need for frequent cleaning.

SVEN is an ideal choice for demanding users looking for an ecological and efficient source of heat with a spectacular view of the fire.



Scan the code
to find out more







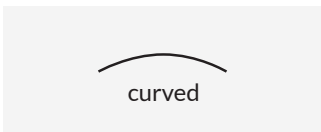
Heating power range: **4 - 10 kW**

Heating efficiency: **75.7 %**

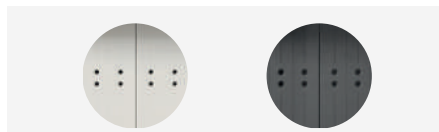
PRO Line Stoves

SVEN

Version / glazing:



Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets criteria Flamme Verte

01. Heat-resistant paint – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.



02. Steel doors – made of closed steel profile, they are stable and resistant to deformation under stress.

03. Fireplace glass – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.

04. Clean glass system – an air curtain system helps keep the glass clean.

05. Decorative glass – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.

06. Handle rail – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.

07. Legs – adjustable leveling feet with a plastic base.

08. External air supply – air is supplied through an external inlet (can be connected from the rear or the bottom).

09. Deflector – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.

10. TERMOTEC lining – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.

11. Combustion chamber air supply – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.

12. Deepened combustion chamber – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.

13. Ash pan and grate – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.

14. Inspection door – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press.

15. Flexible installation – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.

16. Top plate made of 5mm thick steel



126.1 cm



51.8 cm



52.2 cm

PRO Line Stoves

ERIK

ERIK freestanding stove is a modern device with high thermal efficiency. It meets the strictest environmental standards: the criteria of Ecodesign, German BImSchV 2 and the requirements of Flamme Verte 7*.

The technological solutions used not only affect the comfortable use of the stove, but also facilitate its installation. The inspection door of the air intake connection on the basis of the "push to open" mechanism, adjustable feet for easy leveling or the possibility of connecting the fume outlet from the top or rear make the device easy to fit into any interior.

ERIK is an excellent choice for those looking for an efficient and ecological source of heat.



Scan the code
to find out more







Heating power range: **2.5 - 8.5 kW**

Heating efficiency: **80.5%**

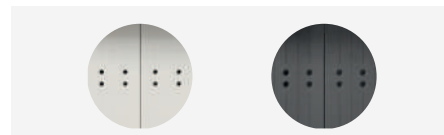
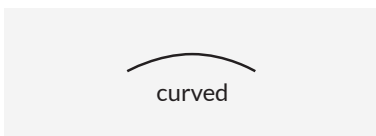
PRO Line Stoves

ERIK



Version / glazing:

Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets criteria Flamme Verte

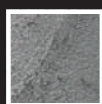


- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.

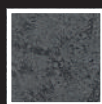


- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Handle rail** – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length. **Personalization option available with exotic jatoba wood as an alternative.**
- 07. Legs** – adjustable leveling feet with a plastic base.
- 08. External air supply** – air is supplied through an external inlet (can be connected from the rear or the bottom).
- 09. Deflector** – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.
- 10. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 11. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 12. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 13. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 14. Inspection door** – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press.
- 15. Flexible installation** – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.
- 16. Top plate** – made of 5 mm thick steel. **Personalization option available by choosing a decorative top plate made of heat-retaining ceramic, color-matched to the chosen ceramic style** (for ERIK models with decorative ceramic cladding).

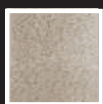
ACCUMULATION CERAMICS



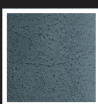
Grey Satin



Grafite Satin



Gold Satin



Serpentino

TILES



Green



Burgundy



DECORATIVE ACCUMULATION CERAMICS



TILE FINISH



TOP PLATE



WOODEN HANDRAIL

PRO Line Stoves

SKADI

The SKADI freestanding stove is an elegant, steel stove with a round shape, distinguished by its modern design and functionality. It fits perfectly into any interior, becoming not only an efficient source of heat but also an attractive decorative element.

Thanks to the clean glass system, which ensures an unobstructed and beautiful view of the fire, the SKADI stove creates a unique atmosphere in the room. Precise air intake regulation enables efficient wood combustion, resulting in high performance and reduced fuel consumption.

The stove meets the requirements of Ecodesign, the BImSchV2 German standard, and the Flamme Verte 7* certification, ensuring ecological and clean combustion. The door self-closing mechanism not only enhances user comfort but also ensures safety in everyday use. The option to connect the flue outlet either from the top or the rear allows the appliance to adapt to various interior layouts.



Scan the code
to find out more







Heating power range: **2.5 - 8.5 kW**

Heating efficiency: **80.5 %**

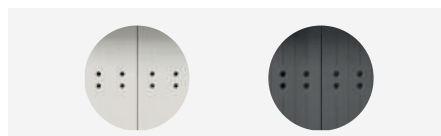
PRO Line Stoves

SKADI

Version / glazing:



Termotec lining:



Meets Ecodesign requirements



Designed for recuperation

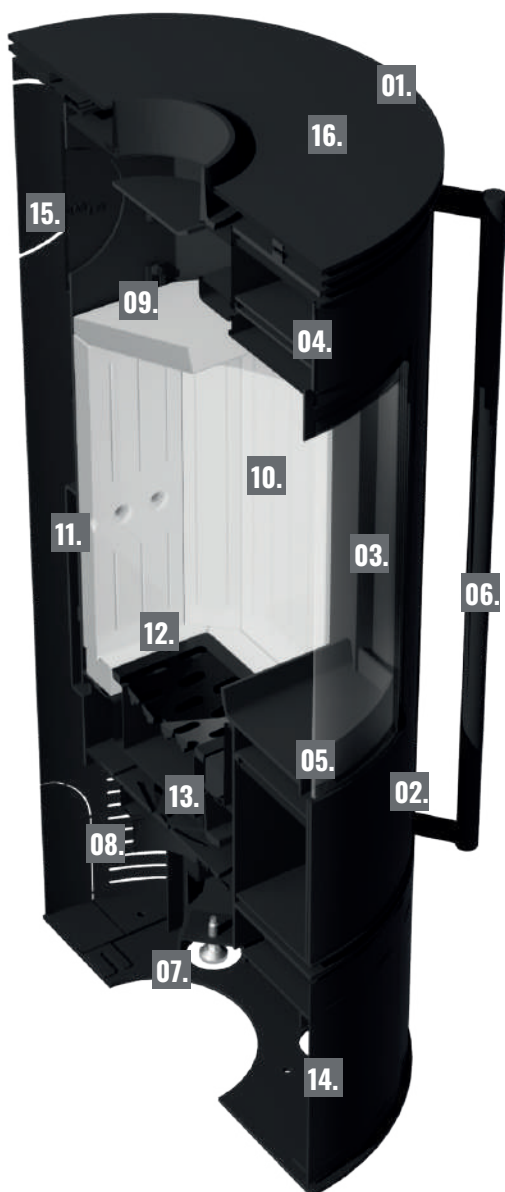


Compliance with the standard BImSchV2



Meets criteria Flamme Verte

01. Heat-resistant paint – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.



02. The steel doors are made from closed profiles, ensuring high stability and resistance to deformation caused by high temperatures.

03. Fireplace glass – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.

04. Clean glass system – an air curtain system helps keep the glass clean.

05. Decorative glass – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.

06. Handle rail – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.

07. Legs – adjustable leveling feet with a plastic base.

08. External air supply – air intake via external stub pipe (with the option of rear or bottom connection). Airflow is regulated by a single control knob. The rotary damper is equipped with a Teflon washer mounted on a bronze sleeve, ensuring smooth, light, and silent operation.

09. Deflector – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.

10. TERMOTEC lining – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.

11. Combustion chamber air supply – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.

12. Deepened combustion chamber – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.

13. Ash pan and grate – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.

14. Inspection door – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press.

15. Flexible installation – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.

16. Top plate – made of 5 mm thick steel.



102.7 cm



49.5 cm

49.52 cm





PRO Line Stoves

AMBLER

AMBLER is a modern heating device designed with user comfort, durability, and environmental care in mind. It perfectly meets the needs of energy-efficient homes and those who value convenience and economical solutions. This aesthetic, efficient, and eco-friendly stove provides a reliable source of heat, ideal even for the most demanding users.

AMBLER is a freestanding wood-burning stove that ensures effective heating in compliance with the latest standards. It is an excellent choice for homes with heat recovery systems. Choosing this model guarantees low operating costs and an environmentally responsible approach to heating. As part of the Kratki PRO line and with a 10-year warranty, it is a testament to its reliability and high-quality craftsmanship.

The AMBLER stove has been designed to meet the strict environmental requirements of regional regulations regarding emission standards for fireplaces and other solid fuel heating devices, including Ecodesign, BlmSchV 2, and Flamme Verte.



Scan the code
to find out more







Heating power range: **4.5 - 9.5 kW**

Heating efficiency: **81.5 %**

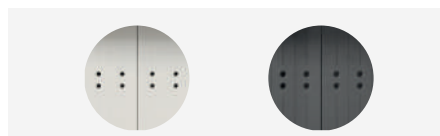
PRO Line Stoves

AMBLER

Version / glazing:



Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets criteria Flamme Verte



- 01. Resistant paint** - fireplace insert covered with a specially designed paint blend, with increased scratch resistance and characterized by a uniform and smooth texture, heat-resistant paint, does not emit odor.
- 02. Steel doors** made of closed profile, stable and resistant to stress.
- 03. Fireplace glass top** - class heat-resistant ceramics from the renowned Schott brand. It is certified for quality and safety.
- 04. Clean glass system** the use of an air curtain allows you to keep the glass clean
- 05. Glass with a decorative pattern** gives modernity and elegance, optically enlarges the front of the insert and guarantees a perfect view of the fire.
- 06. Railing** - a simple and aesthetically pleasing handle in the form of a slender rail, provides a comfortable grip along its length.
- 07. Feet** - Adjustable leveling feet
- 08. External air supply** - Air intake is facilitated through an external connector, with the option to connect either from the rear or the bottom. The airflow is regulated via a single control knob. A rotary damper with a Teflon washer mounted on a bronze bushing ensures smooth, effortless, and silent operation. The damper cuts off the air supply under the grate when the shutter is 50% closed.
- 09. Deflector** – a device equipped with two deflectors (TERMOTEC/steel), forming a natural convection channel for flue gas flow, enhancing heat exchange.
- 10. Termotec lining** - a material that ensures efficient combustion, accumulates heat and increases the temperature in the hearth. It gives the fireplace an elegant appearance. It comes in white or black.
- 11. Ventilation of combustion chamber** - an elaborate triple air supply system inside the fireplace, which allows for precise control of combustion.
- 12. Deepened combustion chamber** - a specially profiled, deepened bottom plate that provides comfort when loading wood. It prevents ash from falling out.
- 13. Ash pan and grate** - durable cast iron grate, under which there is a convenient and removable ash pan for easy maintenance clean.
- 14. Inspection door** - Upgraded opening mechanism for the lower door. An integrated spring with a latch allows the front to open with a simple press.
- 15. Freedom of installation** - possibility to install the exhaust outlet both from the top and the back of the device. Comes with a masking cap that allows flush installation with the top plate.
- 16. Top plate** made of 5mm thick steel



CUSTOMIZATION



WOODEN HANDRAIL

PRO Line Stoves

AB ENYO

The stove is a response to growing market demands for energy efficiency and design. The high ecological standards of the device, confirmed by meeting the criteria of Ecodesign, BlmschVII and Flamme Verte, are the result of the use of an innovative supplementary aeration system and an advanced combustion mechanism. A number of technical solutions guarantee longer temperature maintenance, reduction of heat loss and clean combustion.

The stove is equipped with a number of features that make it easier to use and install: intuitive air supply control, cast iron grate, steel ash pan, clean glass system, adjustable feet and a locking mechanism that prevents the stove door from being accidentally left open.



Scan the code
to find out more







Heating power range: **2.5 - 8.5 kW**

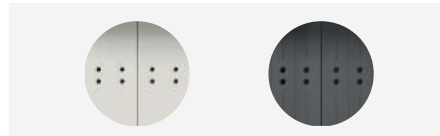
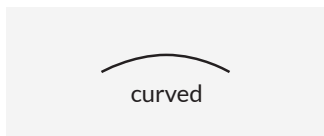
Heating efficiency: **80.5 %**

PRO Line Stoves

AB ENYO

Version / glazing:

Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



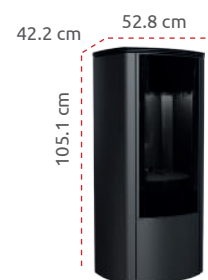
Meets criteria Flamme Verte



AB ENYO R

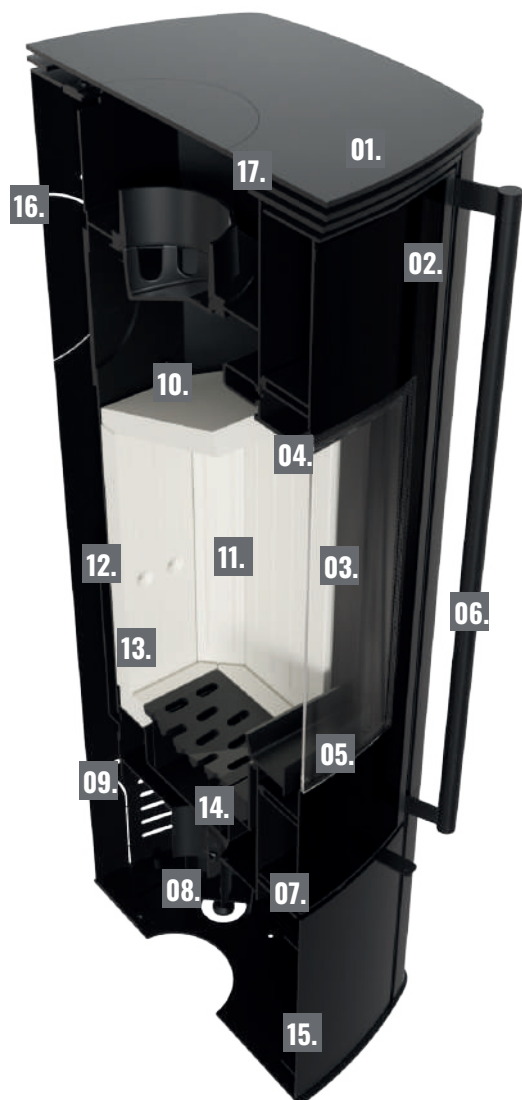


AB ENYO R/W



AB ENYO R/GAZ

01. Heat-resistant paint – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.



02. Steel doors – made of closed steel profile, they are stable and resistant to deformation under stress.

03. Fireplace glass – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.

04. Clean glass system – an air curtain system helps keep the glass clean.

05. Decorative glass – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.

06. Handle rail – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.

07. Door closing as standard – a mechanism implemented by a tension spring that generates the force needed to return the door to the closed position.

08. Legs – adjustable leveling feet with a plastic base.

09. External air supply – air is supplied through an external inlet (can be connected from the rear or the bottom).

10. Deflector – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.

11. TERMOTEC lining – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.

12. Combustion chamber air supply – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.

13. Deepened combustion chamber – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.

14. Ash pan and grate – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.

15. Inspection door – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press..

16. Flexible installation – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.

17. Top plate – made of 5 mm thick steel.

ACCUMULATION

WATER HEAT EXCHANGER AND ACCUMULATION DISCS AS AN ADDITIONAL OPTION



WATER HEAT EXCHANGER



3 CONCRETE DISKS



3 IRON DISCS

PRO Line Stoves

BJORN

The BJORN stove, with its impressive large panoramic glazing finished in elegant black decor, is capable of heating up to 110 m². It meets the highest ecological standards of Ecodesign and Flamme Verte 7*.

The stove ensures extremely comfortable use, thanks to, among other things, a cast iron grate, a removable ash pan and a deepened and spacious combustion chamber that can accommodate logs up to 70 cm long. The TERMOTEC lining guarantees longer heat retention, while the triple aeration system not only optimizes the combustion process, but has also been designed so that the user will always enjoy a beautiful and unobstructed view of the fire.

BJORN is an attractive choice for the most demanding customers who care about a unique view of the fire and efficient heating.



Scan the code
to find out more







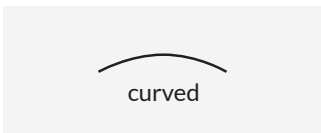
Heating power range: **5 - 11 kW**

Heating efficiency: **78.4 %**

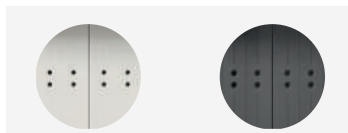
PRO Line Stoves

BJORN

Version / glazing:



Termotec lining:



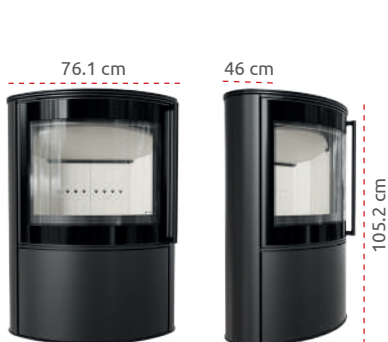
Meets Ecodesign requirements



Designed for recuperation



Meets criteria Flamme Verte



BJORN



BJORN/W



ACCUMULATION

01. Heat-resistant paint – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.

02. Steel doors – made of closed steel profile, they are stable and resistant to deformation under stress.

03. Fireplace glass – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.

04. Clean glass system – an air curtain system helps keep the glass clean.

05. Decorative glass – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.

06. Handle rail – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.

07. Legs – adjustable leveling feet with a plastic base.

08. External air supply – air is supplied through an external inlet (can be connected from the rear or the bottom).

09. Deflector – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.

10. TERMOTEC lining – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.

11. Combustion chamber air supply – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.

12. Deepened combustion chamber – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.

13. Ash pan and grate – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.

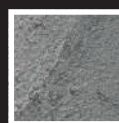
14. Inspection door – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press.

15. Flexible installation – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.

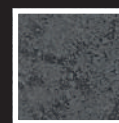
16. Top plate – made of 5 mm thick steel.



ACCUMULATION CERAMICS



Grey Satin



Grafite Satin



Gold Satin

PERSONNALISATION POSSIBLE



DECORATIVE ACCUMULATION CERAMICS



TOP PLATE



WOODEN HANDRAIL



PRO Line Stoves

TORA

TORA stoves are a combination of elegance and modernity, ideal for homes that value both heating efficiency and unique design. They come in three sizes and different finishes - in quartz sintering and lacobel glass. As a result, every customer will find the right model for themselves.

Corner doors equipped with decorative blackened glazing guarantee a perfect view of the fire. In turn, technical solutions, such as a double deflector system and lining the hearth with Termotec material, optimize the combustion process and increase the energy efficiency of the device.



Scan the code
to find out more







Heating power range: **5 - 11 kW**

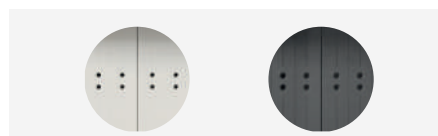
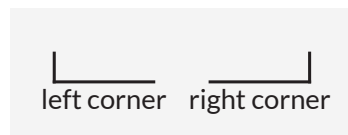
Heating efficiency: **78 %**

PRO Line Stoves

TORA

Version / glazing:

Termotec lining:



Meets Ecodesign requirements



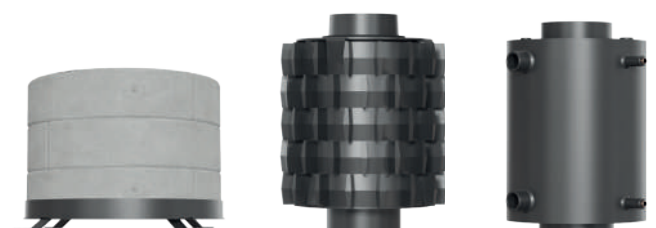
Designed for recuperation



Compliance with the standard BImSchV2



ACCUMULATION



- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.



- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Handle rail** – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.
- 07. Door closing as standard** – a mechanism implemented by a tension spring that generates the force needed to return the door to the closed position.
- 08. Legs** – adjustable leveling feet with a plastic base.
- 09. External air supply** – air is supplied through an external inlet (can be connected from the rear or the bottom).
- 10. Deflector** – a device equipped with two removable deflectors. It increases combustion efficiency and ensures better energy utilization.
- 11. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 12. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 13. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 14. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 15. Inspection door** – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press..
- 16. Top plate** – made of 5 mm thick steel.
- 17. Flexible installation** – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.

FINISH MATERIAL

LACOBEL



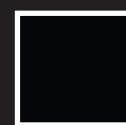
Black



White

SINTER

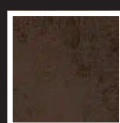
STANDARD



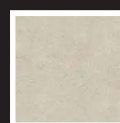
Nero Assoluto

SINTERS

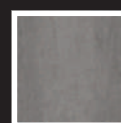
TO ORDER



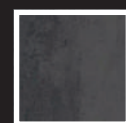
Oxide Moro



Fokos Sale



Petra Di Savola
Grigia



Petra Di Savola
Antracite



PRO Line Stoves

REN

The REN stove is a perfect choice for those who value style, elegance, and top quality. The device offers an unparalleled view of the fire, guaranteed by features such as the clean glass system and an elegant finish with decorative glass. Advanced solutions like a double deflector, a flue outlet shutter, and a Termotec-lined combustion chamber ensure efficient combustion and optimal energy use.

The stove is coated with a special scratch-resistant finish characterized by a smooth and uniform texture. Adjustable feet, an enlarged opening in the stove base, and flexible chimney connection options make installation significantly easier.



Scan the code
to find out more







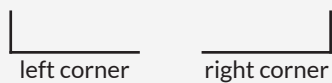
Heating power range: **4.3 - 10.3 kW**

Heating efficiency: **80.2 %**

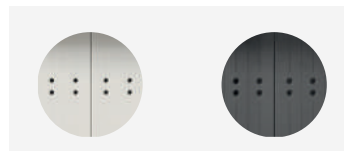
PRO Line Stoves

REN

Version / glazing:



Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets criteria Flamme Verte



Ability to change the opening side of the door



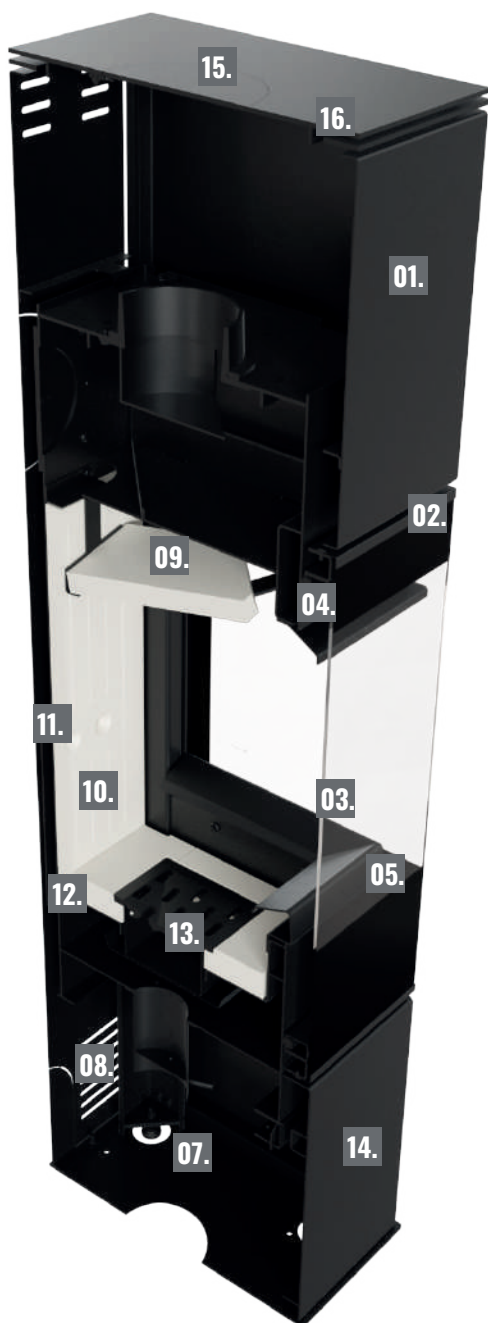
REN S
REN S L/P



REN M
REN M L/P



REN L
REN L L/P



- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.
- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Handle rail** – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.
- 07. Legs** – adjustable leveling feet with a plastic base.
- 08. External air supply** – air is supplied through an external inlet (can be connected from the rear or the bottom).
- 09. Deflector** – a device equipped with two deflectors (TERMOTEC/steel), forming a natural convection channel for flue gas flow, enhancing heat exchange.
- 10. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 11. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 12. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 13. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 14. Inspection door** – equipped with a push-to-open mechanism, which allows opening with a gentle press, without the use of traditional handles or knobs. The door covers the air intake connection and the leveling foot adjustment screws.
- 15. Flexible installation** – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.
- 16. Top plate** – made of 5 mm thick steel.

ACCUMULATION

WATER HEAT EXCHANGER AND ACCUMULATION DISCS AS AN ADDITIONAL OPTION



REN L - WATER HEAT EXCHANGER



REN L - 5 ACCUMULATION DISCS



REN M - 2 ACCUMULATION DISCS



PRO Line Stoves

HATI

The HATI freestanding stove combines style and modernity, fitting perfectly into any interior. It's classic rectangular casing emphasizes the timeless character of the device, and the decorative GLASS with an elegant black finish adds a unique style.

HATI is not only a striking interior decorative element, but also an efficient source of heat with high thermal efficiency. It meets strict environmental standards, including the criteria of Ecodesign, German BImSchV 2 and Flamme Verte 7*. The solutions used ensure comfort of use and ease of installation. The ability to connect the fume outlet from the top and rear, the inspection door with a "push to open" mechanism and adjustable feet for easy leveling of the stove make it extremely convenient to install.

Lining the combustion chamber with Termotec material increases the temperature in the hearth and excellent heat accumulation, while 5 mm thick steel elements guarantee the stability of the entire structure.



Scan the code
to find out more







Heating power range: **2.5 - 8.5 kW**

Heating efficiency: **80.5%**

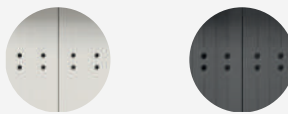
PRO Line Stoves

HATI

Version / glazing:

front facing

Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets criteria Flamme Verte

- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.



- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.
- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Handle rail** – a sleek and aesthetic handle in the form of a slender rail, providing a comfortable grip along its entire length.
- 07. Legs** – adjustable leveling feet with a plastic base.
- 08. External air supply** – air intake via external stub pipe (with the option of rear or bottom connection). Airflow is regulated by a single control knob. The rotary damper is equipped with a Teflon washer mounted on a bronze sleeve, ensuring smooth, light, and silent operation.
- 09. Deflector** – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.
- 10. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 11. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 12. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 13. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 14. Inspection door** – updated opening mechanism replacing magnetic closure with a spring-loaded roller latch. The integrated spring allows the front to open with a simple press.
- 15. Flexible installation** – possibility to connect the flue outlet from the top or rear of the unit. A decorative cover is included to flush it with the top plate.
- 16. Top plate** – made of 5 mm thick steel.





PRO Line Stoves

INGA

INGA stove is distinguished by three-sided glazing, which provides a unique view of the burning fire. Decorative glass optically enlarges the hearth and adds elegance to the interior. The steel door made of a closed profile is extremely resistant to stress and high temperatures, and guarantees durability and safety.

When designing the INGA stove, we also thought about installers - adjustable legs allow the device to be easily leveled, and the possibility of installing the flue outlet both from the top and from the back allows the device to be installed in any room.

This combination of functionality and unique design makes the INGA stove an ideal solution for those who appreciate both quality, as well as unique style.



Scan the code
to find out more







Heating power range: **5 - 11 kW**

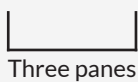
Heating efficiency: **79.6 %**

PRO Line Stoves

INGA

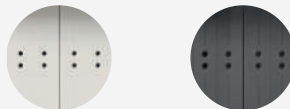


Version / glazing:



Three panes

Termotec lining:



Meets Ecodesign requirements



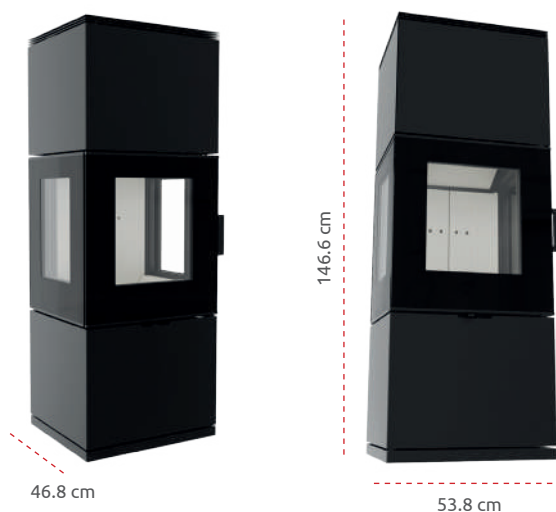
Designed for recuperation



Compliance with the standard BImSchV2



- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.
- 04. Double-glass system** – has a positive impact on heating efficiency (longer and more even heat distribution into the room) and helps maintain the cleanliness of the glass and the interior of the combustion chamber.
- 05. Clean glass system** – an air curtain system helps keep the glass clean.
- 06. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 07. Legs** – adjustable leveling feet with a plastic base.
- 08. External air supply** – air is supplied through an external inlet (can be connected from the rear or the bottom).
- 09. Deflector** – made of TERMOTEC, extends the path of the exhaust gases, reduces their temperature and improves combustion efficiency, allowing for greater heat recovery.
- 10. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 11. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 12. Deepened combustion chamber** – specially profiled deep base plate ensures comfort when loading wood and prevents ash from falling out.
- 13. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.





PRO Line Stoves

KARI

KARI stove is a modern solution that combines the advantages of a built-in fireplace cassette with the practical aspects of having a spacious recess for wood. This type of stove is an ideal choice for people who value not only functionality and heating efficiency, but also aesthetics and practicality in everyday use. The external components of the KARI stove (housing, recess and top plate) are made of high-quality steel with a thickness of 5 mm. As a result, they not only effectively withstand high temperatures, but also guarantee the stability of the entire structure. In addition, the stove is covered with a specially designed paint mixture, with increased scratch resistance and characterized by a uniform and smooth structure.

KARI is a solution for those looking for a modern and efficient source of heat for their home - it is capable of heating up to 110 m² of space.



Scan the code
to find out more







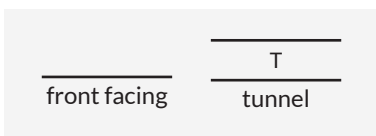
Heating power range: **3.5 - 16.5 kW**

Heating efficiency: **84 %**

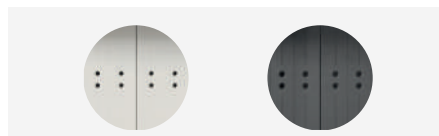
PRO Line Stoves

KARI

Version / glazing:



Termotec lining:



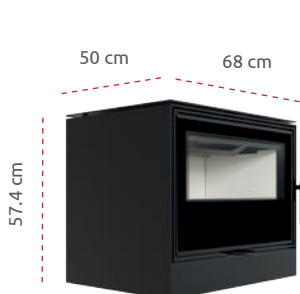
Meets Ecodesign requirements



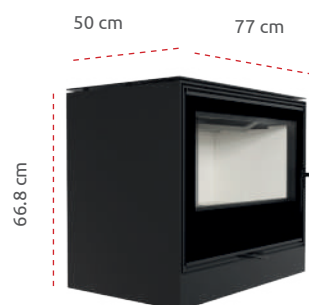
Designed for recuperation



Compliance with the standard BImSchV2



KARI 70



KARI 80, KARI 80 TUNNEL



KARI 95



- 01. Heat-resistant paint** – the stove is coated with a specially designed paint mixture with increased resistance to scratches and characterized by a smooth and uniform texture. The paint is resistant to high temperatures and does not emit any odor.
- 02. Steel doors** – made of closed steel profile, they are stable and resistant to deformation under stress.
- 03. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned brand Schott. Certified for quality and safety.
- 04. Clean glass system** – an air curtain system helps keep the glass clean.
- 05. Decorative glass** – adds modern elegance, optically enlarges the front of the stove and ensures a perfect view of the fire.
- 06. Perforated handle** – its special design prevents it from overheating excessively.
- 07. Legs** – adjustable leveling feet with a plastic base.
- 08. External air supply** – air is supplied exclusively from the outside via an external air intake connector.
- 09. Removable steel deflector** – extends the flue gas path, reduces its temperature, and ensures better afterburning, enabling greater heat recovery.
- 10. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 11. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 12. Ash pan and grate** – durable cast iron grate with a convenient and removable ash drawer underneath, making it easy to keep the stove clean.
- 13. Wood storage niche** – a perfect solution for storing and displaying logs in the room. In addition to its practical function, it also serves as a decorative element, adding charm and character to the interior.
- 14. External elements of the KARI stove** (housing, niche, and top plate) are made of high-quality 5 mm thick steel. This ensures resistance to high temperatures and guarantees the overall structural stability.



PRO Line Stoves

K11

The K11 cast iron stove, despite its small size, presents great performance and is capable of heating up to 90 m². This compact goat combines traditional design with modern combustion technologies, offering users not only an efficient but also an ecological heat source. It meets the requirements of Ecodesign, the German BlmschV II standard and Flamme Verte standards. It cooperates with recuperation.

The side walls of the combustion chamber are additionally lined with TERMOTEC material, which accumulates heat, increasing the efficiency of combustion and prolonging the maintenance of the temperature in the stove. A cast iron grate, divided into two parts, intuitive regulation of primary and secondary air, a cold handle system, a pull-out ash drawer and a hurdle to prevent wood from falling out - all this guarantees very easy use of the of the stove.



Scan the code
to find out more







Heating power range: **3 - 9 kW**

Heating efficiency: **76.9 %**

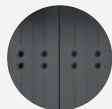
PRO Line Stoves

K11

Version / glazing:

front facing

Termotec lining:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets criteria Flamme Verte



- 01. Heat-resistant ceramic** – characterized by impressive thermal, chemical, and mechanical resistance, as well as near-zero thermal expansion. The ceramic used is 4 mm thick and can withstand temperatures up to 600°C.
- 02. Cast iron deflector** – acts as a natural convection channel for flue gas flow, intensifying heat exchange. This improves combustion efficiency and ensures better energy utilization.
- 03. Clean glass system** – an air curtain system helps keep the glass clean.
- 04. Air curtain adjustment** – access to the control element is possible after opening the stove door.
- 05. Combustion chamber air supply** – an advanced triple air supply system to the interior of the fireplace, allowing for precise combustion control.
- 06. Independent air intake dampers** – in the form of flat sliding elements, sealed with a Teflon gasket to ensure airtightness and quiet operation.
- 07. TERMOTEC lining** – a material that ensures effective combustion, stores heat, and increases the temperature in the combustion chamber. Gives the fireplace an elegant appearance. Available in white or black.
- 08. Removable ash pan** – an independent steel drawer where biomass combustion residue is collected, making maintenance easy.
- 09. Two-piece grate** – facilitates even air distribution across the entire stove base, helping prevent localized overheating of the surface.
- 10. Cold handle system** – allows the handle to be detached, keeping it sufficiently cool for safe opening and closing of the stove door.
- 11. External air supply** – air intake is realized via an external connector.



KOZA K11



KOZA K11 WOODEN LEGS

ACCESSORIES

AND PERSONALIZATION



CONCRETE DISCS

Available sets of 2, 3 or 5 discs depending on the stove model.



CAST IRON DISCS

Available sets of 2, 3 or 5 discs depending on the stove model.



WATER HEAT EXCHANGER

The size depends on the stove model.

Cast iron and concrete accumulation disks are designed to recover heat losses from the chimney and store thermal energy, which is then gradually released into the surrounding environment. Each disk is made up of two semicircles.

Water heat exchanger is a chimney cap designed to be mounted on the outlet of the flue gas from the fireplace. The water turbodm transfers heat to the domestic water or through the central heating system to radiators in the living areas.



TERMOTEC

A fireplace lining that accumulates heat and increases the temperature in the hearth. It gives the fireplace an elegant look. Available in white or black. **Optional black lining available for all models.**



STOVE BASES

Glass bases and black steel bases. Steel ones currently available in nine designs, glass ones in two.

Glass bases::

PS/ATHINA - 90x100 cm

PS/MADRIT - 85x100 cm

PS/ERIK - 86x67 cm

PS/BJORN- 115x72.5 cm

PS/SKADI- 100x65 cm

PS/SVEN- 105x75 cm



ATHINA



MADRIT



PS/ERIK



PS/BJORN



PS/SKADI



PS/SVEN

Steel bases:

PS/W1 - 100x100 cm

PS/W2 - 100x80 cm

PS/W3 - 100x100 cm

PS/W4 - 100x100 cm

PS/W5 - 80x90 cm

PS/W6 - 80x100 cm

PS/W7 - 40x100 cm

PS/W8 - 80x100 cm

PS/W9 - 80x80 cm

PODSTAWA/TORA/POLOKRAGLA - 88.7x61.5 cm

PODSTAWA/TORA/KWADRAT - 88.5x61.4 cm

PODSTAWA/TOFA - 78.3x57.3 cm

PODSTAWA/SVEN - 70x53 cm

PODSTAWA/SKADI - 70x53 cm

PODSTAWA/RUNA - 70x53 cm

PODSTAWA/REN/POLOKRAGLA - 90.3x62.3 cm

PODSTAWA/REN/KWADRATOWA - 89.9x62.1 cm

PODSTAWA/KARI/95 - 113.5x52 cm

PODSTAWA/KARI/80 - 113.5x52 cm

PODSTAWA/KARI/70 - 113.5x52 cm

PODSTAWA/INGA - 70x53 cm

PODSTAWA/HATI - 67x44.9 cm

PODSTAWA/AB/ENYO - 69.5x49 cm

PODSTAWA/BJORN - 100x65 cm

PODSTAWA/ERIK - 70x53 cm



W1



W2



W3



W4



W5



W6



W7



W8



W9



SKADI



TORA POL



TOFA



TORA KW



SVEN



HATI



BJORN



RUNA



ERIK



AB ENYO



INGA



REN POL



REN KW



KARI 70



KARI 80



KARI 95

STOVES

SPECIFICATIONS

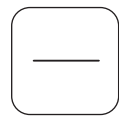
												
TOFA	8	6 - 10	79	0.10	30	105.6	280	150	A		✓	✓
AB ENYO R, R/W	5.5	2.5 - 8.5	80.5	0.10	21	107.7	297	150	A	✓	✓	✓
TORA S, M, L	8	5 - 11	78	0.10	19	103	300	150	A		✓	✓
RUNA	8	6 - 10	80	0.10	30	107	280	150	A		✓	✓
REN S, M, L	7.3	4.3 - 10.3	80.2	0.04	33	106.3	250	150	A	✓	✓	✓
INGA	8	5 - 11	79.6	0.07	28	105	300	150	A		✓	✓
ERIK / ERIK W / ERIK N	5.5	2.5 - 8.5	80.5	0.077	37	106.7	297	150	A	✓	✓	✓
SKADI	5.5	2.5 - 8.5	80.5	0.077	37	106.7	297	150	A	✓	✓	✓
AMBLER	7	4.5 - 9.5	81.5	0.092	32	108.2	211	150	A+	✓	✓	✓
HATI	5.5	2.5 - 8.5	80.5	0.077	21	106.7	297	150	A	✓	✓	✓
BJORN / BJORN W	7	5 - 11	78.4	0.117	40	103.7	255	150	A	✓	✓	✓
SVEN	7	4 - 10	75.7	0.071	24	99.8	235	150	A	✓	✓	✓
KARI 70 / KARI 70 W	8	3.5 - 10.0	84	0.09	14	110.62	165	150	A+	✓	✓	✓
KARI 80 / KARI 80 W	12	6 - 16	75	0.10	34	113	320	180	A	✓	✓	✓
KARI 95 / KARI 95 W	14	6.0 - 16.5	83	0.10	37	109.32	195	200	A+	✓	✓	✓
K11	6	3 - 9	76.9	0.096	31	101.5	265	150	A	✓	✓	✓

DESIGNATIONS IN THE TABLE

	Min outlet grids active field (cm2)		Energy class
	Min inlet grids active field (cm2)		Max working pressure (bar)
	Rated output (kW)		Energy efficiency index (EEI)
	Heating power range (kW)		Air intake - a spigot mounted to the fireplace insert, the purpose of which is to supply fresh air to the fireplace from outside the building
	Heating efficiency (%)		Movable grate so you can easily sweep out the ashes
	Flue outlet diameter (mm)		Deflector / number of deflectors to extend the combustion path
	Water capacity (l)		Meets BlmSchV2 criteria
	Max length of logs (cm)		Meets Ecodesign criteria
	CO emissions (at 13% O 2) ≤ given in %		Meets FlammeVerte criteria
	Dust emission (mg/Nm3)		Suitable for homes with recuperation systems
	Exhaust gas temperature (°C)		Glazing dimensions

												
✓	172	25	428x394		✓					✓	✓	2
✓	124 / 155	25	271x386	✓						✓	✓	1
✓	145 / 183 / 228	25	344x585			✓	✓			✓	✓	2
✓	180.3	25	458x670		✓					✓	✓	2
✓	159	25	432x702			✓	✓			✓	✓	2
✓	203	25	535x574. 350x470					✓		✓	✓	1
✓	113.25 / 247.16 / 108.89	25	293x430		✓					✓	✓	1
✓	117.1	25	386x700		✓					✓	✓	1
✓	185	25	464x800		✓					✓	✓	2
✓	118.93	30	369x700	✓						✓	✓	1
✓	163 / 187	50	640x580		✓					✓	✓	2
✓	139.74	25	317x400		✓					✓	✓	2
✓	176.91/ 226.28	30	617x406	✓						✓	✓	1
✓	198.92 / 220	50	707x500	✓					✓	✓	✓	1
✓	253.22 / 328.12	50	887x504	✓						✓	✓	1
✓	133.75	25	328x292	✓						✓	✓	1

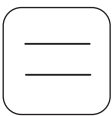
GLAZING



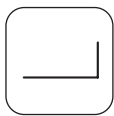
Front facing



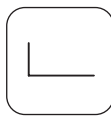
Curved



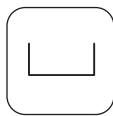
Tunnel



Right corner



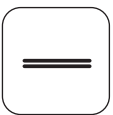
Left corner



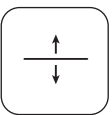
Three panes



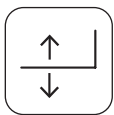
Bent glass



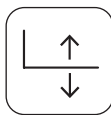
Double glass



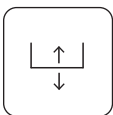
Front lift-up



Right corner lift-up



Left corner lift-up



Three panes lift-up



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