



2026 | FIREPLACES



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 Fireplaces

LUCY

The LUCY fireplace series features precisely engineered fireboxes that ensure efficient heating and convenient operation. Intuitive air flow control using a single regulator makes the unit easy to use. The firebox is lined with Termotec material, which stores heat and increases the combustion temperature, while the newly ribbed surface design adds a touch of elegance.

Solutions such as a robust 5 mm steel front frame, a screw-mounted internal log guard, and adjustable legs mounted on thick threaded bolts guarantee stability and reliability. LUCY fireplaces are manufactured in a fully automated production process, ensuring top quality and perfect repeatability.

A wide range of models allows you to tailor the unit to different user needs. The offer includes, among others, Slim models with a shallow combustion chamber, ideal for passive houses and smaller living rooms. For higher heating demands, a water-based fireplace with an output of up to 24 kW is available, offering efficient room heating and domestic hot water supply.



Scan the code
to find out more







Heating power range: **3 - 24 kW**

Heating efficiency: **up to 85%**

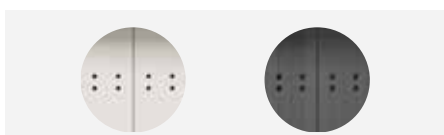
PRO Line Fireplaces

LUCY



Termotec lining:

Version / glazing:



double glass

front facing

left corner

right corner

tunnel



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



LUCY 12

LUCY 12 BS L/P
LUCY 12 TUNEL
LUCY 12 SLIM
LUCY 12 PW

610x460



LUCY 14

LUCY 14 BS L/P
LUCY 14 TUNEL
LUCY 14 SLIM

760x460



LUCY 15

760x590



LUCY 16

LUCY 16 TUNEL
LUCY 16 PW

905x411



LUCY 20

LUCY 20 PW

905x411

- 01. Fully automated production process** - Optimization of manufacturing through the use of an automated welding line guarantees complete repeatability, continuous and consistent welds, tightness, and structural stability.
- 02. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.



- 03. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 04. Steel door made of closed profile** - Provides excellent durability and resistance to thermal stress.
- 05. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 06. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 07. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 08. Perforated handle** - Its special design prevents it from overheating excessively, improving user comfort.
- 09. Adjustable legs with reinforced bolts** - Ensure greater stability of the fireplace insert and allow for level and precise placement.
- 10. External air supply** - The appliance draws combustion air exclusively from outside. Airflow is regulated using a single controller, ensuring precise control of the combustion process. The rotary damper with a Teflon washer mounted on a bronze bushing guarantees smooth, light, and quiet operation.
- 11. Deflector system** - The appliance is equipped with two deflectors, which increase combustion efficiency and improve energy utilization.
- 12. Termotec lining** - A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 13. Combustion chamber air supply** - An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 14. Deep combustion chamber** - Specially contoured and deepened bottom plate provides convenience during wood loading and prevents ash from falling out.
- 15. Ash drawer and grate** - Durable cast iron grate with a convenient, removable ash drawer underneath, facilitating easy cleaning and maintenance.
- 16. Transport brackets** - A new element facilitating installation - integrated into the body of the unit, enabling easy and safe positioning at the installation site. Transport handles are not included as part of the fireplace equipment.
- 17. Front frame** - Even more robust construction - made of 5 mm thick steel, ensuring enhanced durability and stability.
- 18. Internal access for inspection** - Possibility of maintenance access from inside the unit after removing the Termotec lining.
- 19. Internal barrier** - A detachable steel strip (4 mm thick) that reinforces the front of the fireplace insert.

Airflow control by using a single regulator



By setting the air supply regulator - from 0 to 50% - air is directed to the rear wall of the combustion chamber, which aids the combustion process and efficient combustion of gases. In addition, the air is distributed through ducts to the side windows and the front window, which ensures that the glass is kept clean.



By setting the air supply regulator - from 50% to 100% - air is supplied to the rear wall of the combustion chamber and through channels to the side and front windows. In addition, air is directed under the fireplace grate, which aids in the kindling process.

PRO Line Fireplaces

FLOKI

FLOKI fireplaces are smart fireplaces that ensure optimization of the combustion process thanks to an extensive supplemental aeration system. The proprietary Termotec material used as a fireplace lining accumulates heat and raises the combustion temperature. In turn, a unique clean glass system provides an unobstructed view of the flames.

The units are manufactured in a fully automated production process, thanks to which we guarantee the highest quality and unparalleled repeatability.

FLOKI fireplaces come in dozens of versions. We offer various types of glazing, and even ready-made modular buildings finished with quartz sinter. This allows everyone to find the right model for themselves.



Scan the code
to find out more







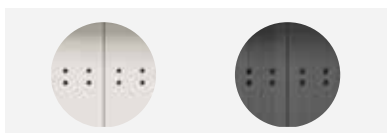
Heating power range: **5 - 15 kW**

Heating efficiency: **up to 85.4%**

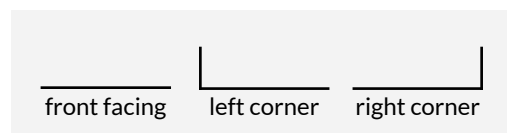
PRO Line Fireplaces

FLOKI

Termotec lining:



Version / glazing:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



FLOKI S
FLOKI S L/P

601x422



FLOKI M
FLOKI M L/P

732x419



FLOKI L
FLOKI L L/P

832x419



601x422



OPTION FLOKI BOX

522x422



522x422



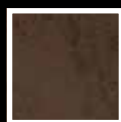
- 01. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 03. Steel door made of closed profile** - Provides excellent durability and resistance to thermal stress.
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Perforated handle** - Its special design prevents it from overheating excessively, improving user comfort.
- 08. Adjustable legs mounted on solid, reinforced bolts** - They provide increased stability of the fireplace insert and allow for level and precise positioning of the unit.
- 09. External air supply** – air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 10. Vermiculite deflector** – extends the flue gas path. This process also increases combustion efficiency and ensures better energy utilization.
- 11. Termotec lining** – A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 12. Combustion chamber air supply** – An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 13. Deep combustion chamber** – Specially contoured and deepened bottom plate provides convenience during wood loading and prevents ash from falling out.
- 14. Ash drawer and grate** – Durable cast iron grate with a convenient, removable ash drawer underneath, facilitating easy cleaning and maintenance.

SINTERS

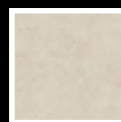
STANDARD



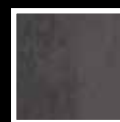
Nero Assoluto



Oxide Moro



Fokos Sale



Petra Di Savola
Antracite



Petra Di Savola
Gorgia

SINTERS

TO ORDER



Oxide Bianco



Oxide Nero



Fokos Talco



Fokos Rena



Fokos Piombo



Fokos Grafite



Petra Di Savola
Perla



Cemento Gorgio



Ardesia Nero A
Spacco



Nero Greco



Ossido Nero

PRO Line Fireplaces

MB

The MB line represents a modern approach to home heating. These are fireplaces dedicated to the most demanding customers looking for an efficient and ecological solution. The uniqueness of MB fireplaces lies in the grateless technology, which ensures even combustion over the entire hearth surface, thereby maximizing the use of energy. Made of high-quality steel, the reinforced construction of the insert makes MB fireplaces ideal for implementation with accumulation masses and warm build-ups that allow for long-term heat retention.

The multitude of versions (90 models in the line!) differentiated by the type of glazing, door opening system or power range makes it possible to find ideal solutions for every need among MB fireplaces.



Scan the code
to find out more

MBN 680 P BS



MBM P BS G



MBM L BS



Heating power range: **4 - 21 kW**

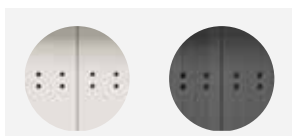
Heating efficiency: **up to 86%**

PRO Line Fireplaces

MB



Termotec lining:



Version / glazing:

front facing	right corner	left corner	bent right	bent left	double glass	G front lift-up	G left lift-up	G right lift-up
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Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



MBM

MBM BS L/P
MBM SG L/P
MBM G
MBM G BS L/P
MBM G SG BS L/P

535x413



MBZ

MBZ BS L/P
MBZ SG L/P
MBZ G
MBZ G BS L/P

584x474



MBO

MBO BS L/P
MBO SG L/P
MBO G
MBO G BS L/P

686x476



MBA

MBA BS L/P
MBA SG L/P
MBA G
MBA A BS L/P

686x536



MBN

MBN BS L/P
MBN SG L/P

457x474



MBN 680

MBN 680 BS L/P

402x626



- 01. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 03. Steel door made from solid profile** – ensures resistance to deformation caused by high temperatures.
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Perforated handle** - Its special design prevents it from overheating excessively, improving user comfort.
- 08. Adjustable legs** – allow for easy leveling and precise positioning of the fireplace insert.
- 09. External air supply** – air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 10. Steel deflector** – extends the path of flue gases, lowers their temperature, and promotes more complete combustion, allowing for greater heat recovery.
- 11. Termotec lining** – A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 12. Combustion chamber air supply** – An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 13. Deep combustion chamber** – Specially contoured and deepened bottom plate provides convenience during wood loading and prevents ash from falling out.
- 14. Grate-free insert** – post-combustion on ash, where the fuel in the fireplace burns down to a minimal amount of fine ash, resulting in maximum energy extraction from the wood.
- 15. Flue gas tubes (heat exchange tubes)** – increase the heat exchange surface and extend the flue gas circulation path. This helps reduce flue gas temperature, resulting in improved combustion efficiency and reduced chimney heat loss.



LIFT-UP TYPE MODELS AVAILABLE:

MB100 G, MB120 G



BOILER FIREPLACES WITH WATER HEATER MODELS AVAILABLE:

MBM PW, MBM BS PW L/P, MBZ PW, MBZ BS PW L/P, MBO PW, MBO BS PW L/P, MBA PW, MBA BS PW L/P

PRO Line Fireplaces

NORRA

The NORRA series of fireplace inserts is an ideal choice for those seeking maximum heating performance. Their key distinguishing feature is a proprietary modular heat accumulation system with a density of 2.7 t/m^3 . It consists of upper accumulation modules stacked in layers around the flue collar and flue outlet pipe, as well as side modules slid into integrated holders in the insert body. The total accumulation mass can reach up to 278 kg, enabling effective energy storage and an even release of heat for up to 4 hours after the fire has gone out.

NORRA inserts feature a grate-free (grate-less) design, where the wood burns down on a layer of ash. This solution reduces waste and allows the fuel's energy to be utilized to the fullest. The combustion process is controlled using a single air regulator, and the deflector system extends the flue gas path, increasing overall thermal efficiency.

The robust body, made from 4 mm boiler plate steel, is mounted on an integrated base with 5-step height adjustment, ensuring stability and flexible installation. The combustion chamber is lined with TERMOTEC, which enhances the unit's heating performance and effectively showcases the fire view.



Scan the code
to find out more







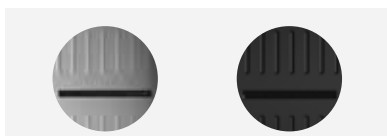
Heating power range: **7 - 13 kW**

Heating efficiency: **86%**

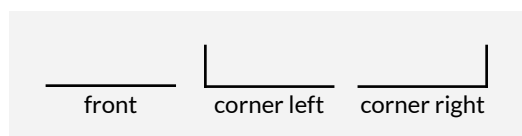
PRO Line Fireplaces

NORRA

Termotec lining:



Version / glazing:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



Meets Flamme Verte requirements



NORRA PF

601x422



NORRA BS
NORRA L/P

714x427



NORRA PF
with heat accumulation



NORRA BS
with heat accumulation

- 01. Fully automated production process** – the use of an automated welding line ensures full repeatability, continuous welds, airtightness, and structural stability.
- 02. Rotating flue outlet** – the possibility of rotating the flue collar by 360° allows the insert to be positioned easily in relation to the chimney.
- 03. Durable paint finish** – a special coating with increased resistance to scratches and high temperatures; it provides a uniform, smooth texture and does not emit odors.



- 04. Body** made of 4 mm boiler plate steel.
- 05. Steel door** made of a closed profile, stable and resistant to stress.
- 06. Clean glass system** – the use of an air curtain helps keep the glass clean.
- 07. Decorative glass panel** adds a modern and elegant look, visually enlarges the front of the insert, and ensures an excellent view of the fire.
- 08. Fireplace glass** – top-quality heat-resistant ceramic glass from the renowned Schott brand. It holds quality and safety certification.
- 09. Perforated handle** – its special design prevents it from overheating excessively.
- 10. Integrated base** with 5-step height adjustment ranging from 30 to 110 mm. This solution ensures high stability of the insert.
- 11. Adjustable feet** with an adjustment range of up to 120 mm allow precise leveling during installation.
- 12. Full control over the combustion process** – operation is controlled with one intuitive regulator, ensuring precise control of the unit. The use of a rotary damper with a Teflon washer mounted on a bronze sleeve guarantees exceptionally smooth, light, and silent operation of the mechanism.
- 13. Triple deflector system** – effectively extends the flue gas path. This solution increases combustion efficiency and allows better utilization of thermal energy.
- 14. TERMOTEC lining** – a material that ensures efficient combustion, accumulates heat, and increases the temperature inside the firebox. Available in white or black.
- 15. Combustion chamber air supply** – an advanced triple air supply system delivers air into the interior of the fireplace, allowing precise combustion control.
- 16. Deep combustion chamber** – provides comfort when loading wood and prevents fuel from falling out.
- 17. Transport mounts** – integrated into the body, they allow convenient and safe positioning of the unit at the final installation site. Transport handles are not included with the fireplace.
- 18. Front frame** – made of 5 mm thick steel, ensuring increased durability and stability.
- 19. Possibility of internal inspection** after removing the TERMOTEC lining.
- 20. Internal log guard** – a removable strip made of 4 mm steel. It additionally reinforces the front of the insert.
- 21. Grate-free insert** – combustion takes place on ash; the fuel burns down to a minimal amount of fine ash, which translates into maximum energy extraction from the wood.
- 22. Steel mullion** (in corner insert versions) – gives the fireplace a modern style.

HEAT ACCUMULATION

Heat release for up to 4 hours after the fire has gone out. Density of the accumulation mass: approx. 2.7 t/m³.



UPPER ACCUMULATION MODULES

Up to **5 layers** of modular accumulation modules can be stacked on the optional stabilizing base around the flue collar and flue outlet pipe (ready-made sets of 1, 3, or 5 layers of accumulation modules are available for purchase), providing approx. **180 kg of accumulation mass**. The layers are placed one on top of another – **without the need for separators**.

SIDE ACCUMULATION MODULES

Dedicated side accumulation modules can be inserted into the holders integrated into the body. One module weighs approx. **14 kg**, and depending on the insert version, the following configurations are possible:

straight insert: maximum **7 modules**, giving **98 kg** of additional accumulation mass
corner insert: maximum **5 modules**, giving **70 kg** of additional accumulation mass

PRO Line Fireplaces

NB

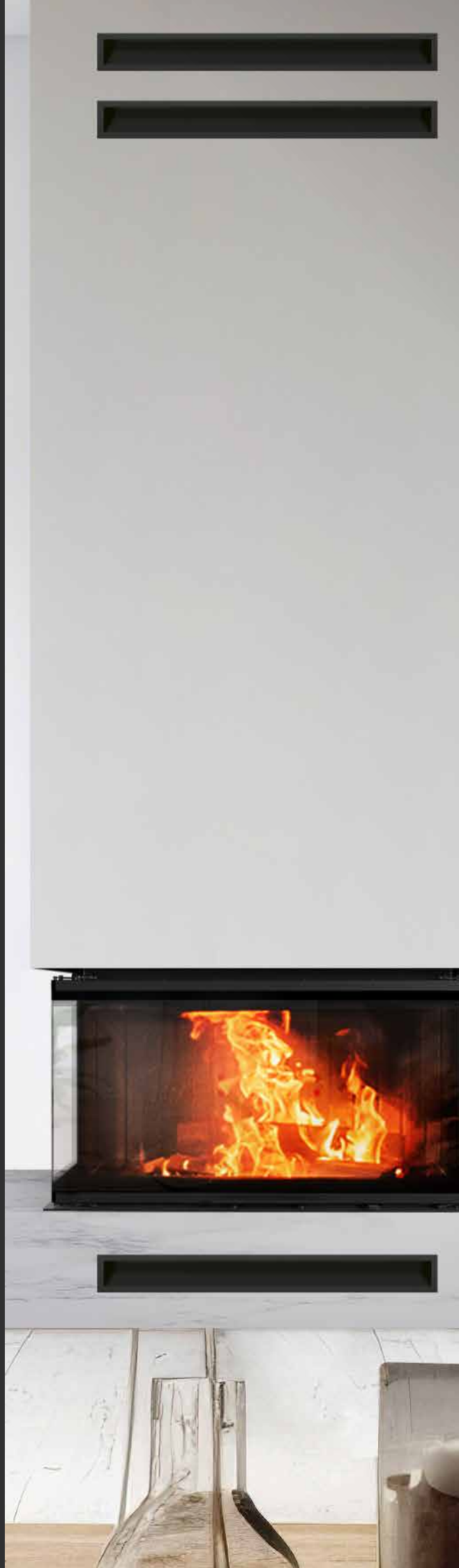
The NB series of fireplaces is an ideal choice for those looking for both energy efficiency and modern design. A key aspect of these fireplaces is that as much as 70% of the heat radiated is through the glass, which guarantees not only an excellent visual experience, but also efficient heating of the room.

NB inserts are equipped with a grate for easy cleaning of the combustion chamber, as well as a double door opening system „lift-up” up and side opening, which makes it easier to both load wood and clean the glass.

A distinctive feature of NB fireplaces is the large three-sided glazing, which provides an unforgettable view of the fire. In turn, the specially designed clean glass system significantly reduces soot deposition, keeping the cleanliness and an unobstructed view of the flames.



Scan the code
to find out more



NBC 1000/400



NBC 800/400



NBC 500/500





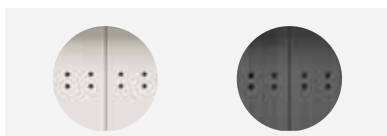
Heating power range: **3 - 21 kW**

Heating efficiency: **up to 84%**

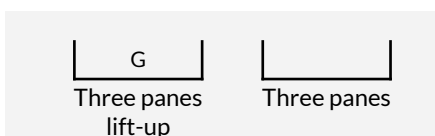
PRO Line Fireplaces

NB

Termotec lining:



Version / glazing:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



NBC 500/500

494x464



NBC 600/400

594x464



NBU 500/700

483x509



NBC 680/280

680x339



NBC 800/400

794x464



NBC 1000/400

994x464



NBC
BS L/P 680/280

402x626



- 01. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 03. Steel door made of closed profile** - Provides excellent durability and resistance to thermal stress.
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Lift Up System** – a proprietary door opening mechanism that ensures smooth lifting and lowering of the glass panel. It provides a high level of comfort when operating the fireplace.
- 08. Adjustable legs** – allow for easy leveling and precise positioning of the fireplace insert.
- 09. Ease of use** – the fireplace insert door features a sleek handle that allows you to easily open and close selected glass panels only.
- 10. External air supply** – air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 11. Exhaust outlet baffle** – a component that extends the flue gas path. This process enhances combustion efficiency and ensures better energy utilization.
- 12. Termotec lining** – A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 13. Combustion chamber air supply** – An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 14. Ash drawer and grate** – Durable cast iron grate with a convenient, removable ash drawer underneath, facilitating easy cleaning and maintenance.
- 15. Flue gas tubes (heat exchange tubes)** – increase the heat exchange surface and extend the flue gas circulation path. This helps reduce flue gas temperature, resulting in improved combustion efficiency and reduced chimney heat loss.

OPTIONS HOME EASY BOX



Bianco



Black



Indian



Zimbabwe
Nero

NOVELTY NBC 500/500



Fokos
Grafite



HEB BIANCO



HEB BLACK



HEB ZIMBABWE
NERO



HEB INDIAN
BLACK



NBC 500/500
Q/F/G

PRO Line Fireplaces

REGNOR

REGNOR fireplaces are the perfect solution for people who appreciate aesthetics combined with functionality, and also want to introduce an element of luxury and coziness into their home. The three-sided glazing provides not only efficient heating of the interior of the house, but also a spectacular view of the burning fire.

The perfectly refined lift-up door opening system increases user comfort and guarantees trouble-free operation for many years. The advanced control mechanism allows easy and precise adjustment of the primary air supply, secondary air supply and air curtain, which guarantees optimal combustion.

REGNOR fireplaces are equipped with two deflectors - steel and vermiculite - which increase heating efficiency by creating an extended convection channel for the flue gases. In addition, the minimal steel muntin not only ensures maximum airtightness, which translates into increased thermal efficiency and economy in operation, but also adds elegance and modern style to the fireplace.



Scan the code
to find out more







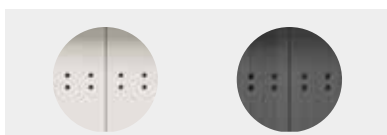
Heating power range: **4 - 10 kW**

Heating efficiency: **up to 82%**

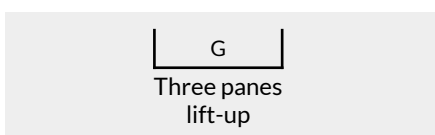
PRO Line Fireplaces

REGNOR

Termotec lining:



Version / glazing:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



REGNOR 500/500

483X509



REGNOR 500/700

485X509



REGNOR 600/400

583X509



REGNOR 680/280

680X420



REGNOR 800/400

787X494

- 01. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.

- 03. Steel door made of closed profile** - Provides excellent durability and resistance to thermal stress.
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Lift Up System** – a proprietary door opening mechanism that ensures smooth lifting and lowering of the glass panel. It provides a high level of comfort when operating the fireplace.
- 08. Adjustable legs** – allow for easy leveling and precise positioning of the fireplace insert.
- 09. Dual door opening system** – allows for upward opening (guillotine mechanism) and side opening – both left and right – enabling easy wood loading and convenient glass cleaning, thus enhancing user comfort.
- 10. External air supply** – air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 11. Deflector system** – the unit is equipped with two deflectors: one steel and one vermiculite. This increases combustion efficiency and ensures better energy utilization.
- 12. Termotec lining** – A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 13. Airflow system** – an innovative, proprietary system that optimizes the combustion process and significantly facilitates its control. Operated via a single control knob.
- 14. Ash drawer and grate** – Durable cast iron grate with a convenient, removable ash drawer underneath, facilitating easy cleaning and maintenance.
- 15. Flue gas tubes (heat exchange tubes)** – increase the heat exchange surface and extend the flue gas circulation path. This helps reduce flue gas temperature, resulting in improved combustion efficiency and reduced chimney heat loss.
- 16. Steel mullion** – a minimal steel mullion with a flexible seal ensures maximum firebox tightness. Additionally, it gives the fireplace a modern style.
- 17. Transport handles** – integrated into the body of the unit, the transport handles allow convenient and safe placement of the fireplace at the installation site. The handles are not included as standard equipment.



Airflow control

by using a single regulator



By setting the air supply regulator - from 0 to 50% - air is directed to the rear wall of the combustion chamber, which aids the combustion process and efficient combustion of gases. In addition, the air is distributed through ducts to the side windows and the front window, which ensures that the glass is kept clean.



By setting the air supply regulator - from 50% to 100% - air is supplied to the rear wall of the combustion chamber and through channels to the side and front windows. In addition, air is directed under the fireplace grate, which aids in the kindling process

PRO Line Fireplaces

NADIA

The NADIA line of fireplaces combines elegance and innovation, offering models to suit different needs and tastes.

Nadia 14, with its spacious interior, is ideal for displaying a fire in large spaces, creating an unforgettable visual experience. Nadia 13, on the other hand, fits perfectly into traditional English portal buildings, giving interiors a classic charm. Nadia 8 and Nadia 9 offer an uncluttered, vertical vision of the fire - perfect for smaller spaces and alcoves next to chimneys. Nadia 10, with a more traditional form, blends well with tiled buildings, adding warmth and a homely atmosphere to the interiors.

All models of the NADIA line are characterized by even combustion over the entire surface of the hearth, thanks to the use of grateless technology. This solution not only makes it easier to keep clean, but also ensures more efficient use of heat.



Scan the code
to find out more

NADIA 13



NADIA K



NADIA 14 L B S G





Heating power range: **3 - 17 kW**

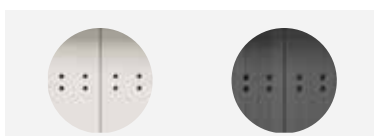
Heating efficiency: **up to 82%**

PRO Line Fireplaces

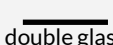
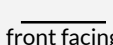
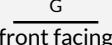
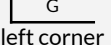
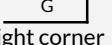
NADIA



Termotec lining:



Version / glazing:

 double glass
  front facing
  front facing lift-up
  left corner lift-up
  right corner lift-up



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BlmSchV2



Ability to change the opening side of the door



NADIA 8

 410x482



NADIA 9

 407x647



NADIA 10
NADIA 10 G

 610x460



NADIA 12
NADIA 12 G

 757x460



NADIA 13
NADIA 13 G

 760x612



NADIA 14
NADIA 14 G
NADIA 14 BS G L/P

 902x411



- 01. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 03. Steel door made of closed profile** - Provides excellent durability and resistance to thermal stress.
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Handle** - The door of the insert features a modern sliding handle.
- 08. Adjustable legs** - allow for easy leveling and precise positioning of the fireplace insert.
- 09. External air supply** - air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 10. Steel deflector** - extends the path of flue gases, lowers their temperature, and promotes more complete combustion, allowing for greater heat recovery.
- 11. Termotec lining** - A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 12. Combustion chamber air supply** - An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 13. Hexagonal combustion chamber** - The unique hexagonal chamber improves combustion cleanliness, user comfort, and energy efficiency by enabling even heat distribution inside the firebox.
- 14. Grate-free insert** - post-combustion on ash, where the fuel in the fireplace burns down to a minimal amount of fine ash, resulting in maximum energy extraction from the wood.

OPTION IN RUSTIC - TILE

NADIA MILANO

The Nadia fireplace insert dressed in retro-style tiles **fits perfectly into stylized interiors**. At the same time, thanks to its simple, geometric design, it **will also find its way into modern spaces**.

NADIA MILANO is a perfect combination of tradition and modernity. The casing made of tiles influences the **extension of the heat transfer time**, which is an additional source of heating after the hearth is extinguished.



PRO Line Fireplaces

VN

The VN line of fireplaces is synonymous with modernity and advanced technology.

Slim type inserts with side glazing and guillotine mechanism provide not only convenience of use, but also an excellent vision of the fire. They are ideally suited to smaller areas.

The solutions used, such as doors made of a closed profile, an extensive triple fireplace aeration system, a specially developed guillotine mechanism, a rotating flue outlet or adjustable feet, guarantee not only the highest quality, but also ease of installation.

Each model in the VN line is subjected to rigorous quality control so as to ensure durability and safety of use at the highest level.



Scan the code
to find out more







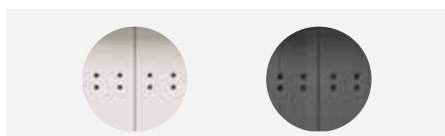
Heating power range: **3.5 - 17 kW**

Heating efficiency: **up to 84%**

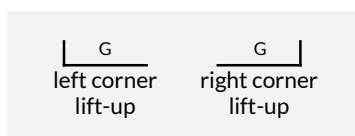
PRO Line Fireplaces

VN

Termotec lining:



Version / glazing:



Meets Ecodesign requirements



Designed for recuperation



Compliance with the standard BImSchV2



VNL 480/480

452x452



VNP 480/480

452x452



VNL 610/430

582x430



VNP 610/430

582x430



- 01. Rotating flue outlet** - The ability to rotate the flue collar 360° allows for easy alignment of the insert with the chimney.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 03. Steel door made of closed profile** - Provides excellent durability and resistance to thermal stress.
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Lift Up System** – a proprietary door opening mechanism that ensures smooth lifting and lowering of the glass panel. It provides a high level of comfort when operating the fireplace.
- 08. Adjustable legs** – allow for easy leveling and precise positioning of the fireplace insert.
- 09. External air supply** – air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 10. Deflector** – A component equipped with two deflectors. This increases combustion efficiency and ensures better energy utilization.
- 11. Termotec lining** – A material that ensures efficient combustion, stores heat, and raises the temperature inside the firebox. Available in white or black. The newly ribbed design adds elegance to the fireplace.
- 12. Combustion chamber air supply** – An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 13. Deep combustion chamber** – Specially contoured and deepened bottom plate provides convenience during wood loading and prevents ash from falling out.
- 14. Ash drawer and grate** – Durable cast iron grate with a convenient, removable ash drawer underneath, facilitating easy cleaning and maintenance.
- 15. Flue gas tubes (heat exchange tubes)** – increase the heat exchange surface and extend the flue gas circulation path. This helps reduce flue gas temperature, resulting in improved combustion efficiency and reduced chimney heat loss.



VNL 700/480

672x490



VNP 700/480

672x490



VNL 810/410

782x490



VNP 810/410

782x490

PRO Line Fireplaces

ZOSIA

ZOSIA is a perfect combination of tradition and modernity. A fireplace insert with a large cast iron combustion chamber. Due to its airtightness, it is suitable for houses with recuperation. In addition, excellent technical parameters make it an insert that meets the requirements of the Ecodesign and the German BImSchV 2 standard.

Use is greatly facilitated by, among other things, a two-piece grate, a removable ash container, a protective bar to prevent wood from falling out, or a double back plate with easy removal of the inner back. Densely spaced heat sinks and hearth walls made of high quality 8 mm thick cast iron guarantee safe operation for years to come. An additional advantage of the fireplace is the extremely impressive and modern front of the insert, which guarantees a perfect vision of the fire.



Scan the code
to find out more







Heating power range: **6 - 15.5 kW**

Heating efficiency: **up to 83%**

PRO Line Fireplaces

ZOSIA

Version / glazing:

front facing



Meets Ecodesign
requirements



Designed for
recuperation



Compliance with
the standard
BlmSchV2



ZOSIA PF

 639x478



ZOSIA DECO

 639x478



ZOSIA PW DECO

 639x478



- 01. External radiators** – Thanks to this solution, the heat dissipation surface is significantly increased, while the mass of the fireplace is also enhanced.
- 02. Durable coating** - The insert is covered with a specially formulated paint mixture, highly resistant to scratches, with a uniform and smooth finish. The paint is heat-resistant and does not emit odors.
- 03. Steel door** made of closed, bent profile, stable and resistant to stress (applies to the ZOSIA DECO model).
- 04. Clean glass system** - The use of an air curtain helps keep the glass clean, ensuring an unobstructed view of the fire.
- 05. Decorative glass panel** adds modernity and elegance, visually enlarges the front of the fireplace, and ensures a beautiful view of the flames.
- 06. Fireplace glass** - Top-quality heat-resistant ceramic glass from the renowned brand Schott, certified for safety and quality.
- 07. Perforated handle** - Its special design prevents it from overheating excessively, improving user comfort.
- 08. External air supply** – air is drawn exclusively from outside. The airflow is controlled by a single regulator, ensuring precise management of the combustion process.
- 09. Deflector** – Extends the flue gas path, lowers their temperature, and improves afterburning, enabling better heat recovery.
- 10. Combustion chamber air supply** – An advanced, triple air supply system delivers air into the fireplace interior, allowing precise control of combustion.
- 11. Removable grate bar** – Prevents firewood from falling out of the firebox.
- 12. Ash drawer and grate** – Durable cast iron grate with a convenient, removable ash drawer underneath, facilitating easy cleaning and maintenance.
- 13. Double rear plate** – With easy option of removing the internal back panel.



Adjustment of the air
supplied under
the grate



Adjustment of the air
intake supplied to the
rear wall, the so-called
secondary air

PRO Line Fireplaces

LEO

LEO gas fireplaces are perfect appliances that combine beautiful fire vision, warmth and a unique atmosphere, as in the case of wood fireplaces. In addition, unparalleled comfort of use, the joy of fire in a second at the click of a remote control or smartphone, and no restrictions.

By betting on LEO fireplaces, you are choosing innovative solutions that give you what matters most - peace of mind and safety. Hermetically sealed combustion chamber, gas shut-off system or specially designed ceramic burner take care of for trouble-free operation. Importantly, LEO fireplaces do not require an external power source, so they can operate even in the absence of electricity.

LEO gas fireplaces do not recognize limitations. They are adapted for burning both natural gas (mains) and from cylinders (LPG). If the house does not have a traditional chimney, LEO can be connected to a coaxial duct system. This makes installation possible in rooms without a chimney.



Scan the code
to find out more

LEO 45/68 L



LEO 100 LP



LEO 70 LP





Heating power range: **3.5 - 12.5 kW**

Heating efficiency: **up to 91.9%**

PRO Line Fireplaces

LEO



Control by:

Version / glazing:



Smartphone



Remote

front facing

left corner

right corner

Three
panes

tunnel

tunnel
left / right



LPG / NG

*depending on device
version



Designed for
recuperation



Independent power supply
*possibility to retrofit a power module



LEO 45/68

LEO 45/68 L/P
LEO 45/68 LP

450x680



LEO 70

LEO 70 L/P
LEO 70 LP

696x355



LEO 76/62

LEO 76/62 L/P
LEO 76/62 LP

760x620



LEO 100

LEO 100 L/P
LEO 100 LP
LEO 100 Tunnel, Tunnel LP

1042x355



LEO 200

LEO 200 L/P
LEO 200 LP

1952x357



- 01. No installation limitations** – The device can be connected to a concentric flue system, making installation possible even in rooms without a traditional chimney.
- 02. Steel frame** – Precisely manufactured from closed-profile steel, ensuring high stability and resistance to mechanical stress.
- 03. Uninterrupted view of the flames** – Thanks to the frameless front and minimal visible steel elements.
- 04. Remote control** – Convenient operation via remote control or a dedicated app on your smartphone or tablet.
- 05. Safety control system** – Built-in mechanisms that ensure gas tightness and proper gas flow throughout the fireplace system.
- 06. Adjustable legs** – allow for easy leveling and precise positioning of the fireplace insert.
- 07. Specially designed burner** – Each model is equipped with a high-quality ceramic burner, delivering a realistic flame effect.
- 08. Decorative elements included** – Each fireplace comes with ceramic decorative logs that perfectly imitate real firewood.
- 09. TRUEVIEW glass** – High-quality glass panel that enhances flame visibility and intensity.
- 10. Clean operation** – No ash or soot – always a clean glass and firebox interior.
- 11. Sealed combustion chamber** – Airtight firebox ensures maximum safety during operation.
- 12. Fuel type flexibility** – The fireplace insert is suitable for both natural gas and LPG.

DECORATION

ADDITIONAL ACCESSORIES AND DECORATIONS FOR GAS FIREPLACES



CERAMIC SPLINTERS



CERAMIC FIR TREE



CERAMIC WOODEN STICKS



CERAMIC FLAKES
BLACK FLAKES



CERAMIC FLAKES
GREY FLAKES



LOGS
CHARCOAL



IMITATION COAL



ORNAMENTAL PEBBLES
TRANSPARENT CRYSTAL



ORNAMENTAL PEBBLES
BLACK CRYSTAL



GLOW FLAME
GLOW CELLS

FIREPLACES

SPECIFICATIONS

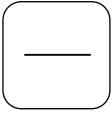
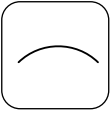
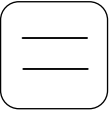
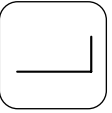
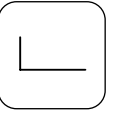
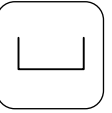
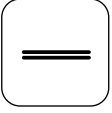
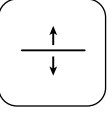
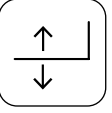
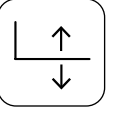
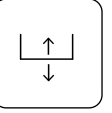
											
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LUCY/12/SLIM/NEW	8	5.0 - 11.0	83	0.082	9	109.30	178	160	A+	✓	✓
LUCY/14/NEW	14	6.0 - 17.0	81	0.1	18	106.71	265	200	A	✓	✓
LUCY/14/SLIM/NEW	10	7.0 - 13.0	85	0.087	19	111.90	167	200	A+	✓	✓
LUCY/15/NEW	15	6.5 - 18.5	81	0.1	19	106.71	263	200	A	✓	✓
LUCY/16/NEW	16	7.0 - 20.0	81	0.09	20	106.71	260	200	A	✓	✓
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MBN	8	4.0 - 11.0	80	0.1	21	105.40	255	200	A	✓	✓
MBN 680	10	5.0 - 12.0	81	0.1	30	108.50	261	200	A+	✓	✓
MB 100 G	14	6.0 - 17.0	82	0.1	27	108.01	220	200	A	✓	✓
MB 120 G	22	10.0 - 27.0	80	0.1	11	105.40	240	200	A	✓	✓
NBC 7 680/280	7	3.0 - 9.0	83	0.1	29	105.40	199	160	A	✓	✓
NBC 8 500/500	8	3.5 - 10.0	83	0.09	38	105.40	198	200	A	✓	✓
NBC 9 600/400	9	4.0 - 11.0	84	0.09	22	105.40	192	200	A	✓	✓
NBC 10 800/400	10	5.0 - 13.0	83	0.06	27	106.71	191	200	A	✓	✓
NBC 15 1000/400	15	7 - 21	78	0.1	24	103	270	200	A	✓	✓
NBU 11 500/700	11	4.5 - 14.0	83	0.09	17	109.30	180	200	A+	✓	✓
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REGNOR 600/400	7	5.0 - 9.0	82	0.089	25	109	188	200	A+	✓	✓
REGNOR 680/280	6	4.0 - 8.0	77.7	0.091	31	103	256	160	A	✓	✓
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NADIA/14	14	6.5 - 17.0	80	0.09	37	105.40	245	200	A	✓	✓
VN 610/430	9	3.5 - 11.0	81	0.09	23	106.71	285	200	A	✓	
VN 480/480	8	3.5 - 10.0	84	0.1	33	111.01	285	200	A+	✓	
VN 700/480	12	5.0 - 15.0	82	0.1	27	108	240	200	A+	✓	
VN 810/410	14	6.0 - 17.0	82	0.09	13	108	245	200	A+	✓	
ZOSIA	12	6.0 - 15.5	83	0.10	22	109.32	209	200	A+	✓	✓
ZOSIA DECO	12	6.0 - 15.5	83	0.10	22	109.32	209	200	A+	✓	✓

																
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✓	396	50	1155x384	≥1000	≥800								✓			
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✓	240	30	680x420	≥700	≥500											✓
✓	305	50	787x494	≥700	≥500											✓
✓	106	30	410x482	≥700	≥500	✓										
✓	128	32	407x647	≥700	≥500	✓										
✓	128	35	610x460	≥900	≥700	✓							✓			
✓	149	40	757x460	≥900	≥700	✓							✓			
✓	178	40	760x612	≥900	≥700	✓							✓			
✓	173	50	902x411	≥900	≥700	✓							✓	✓	✓	
✓	204	40	582x430	≥700	≥500									✓	✓	
✓	198	30	452x452	≥700	≥500									✓	✓	
✓	250	40	672x490	≥900	≥700									✓	✓	
✓	261	40	782x490	≥900	≥700									✓	✓	
✓	194	50	639x478	≥900	≥700	✓										
✓	184	50	639x478	≥900	≥700	✓										

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

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

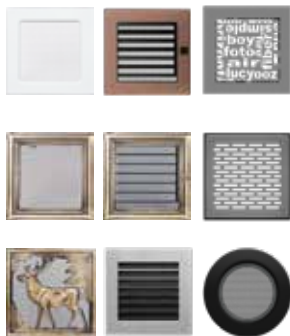
ACCESSORIES AND PERSONALIZATION



LUFT STRAIGHT



LUFT CORNER



LOUVRE GRILLE / RUSTIC GRILLE / RUSTIC GRILLE WITH LOUVRE / STRAIGHT GRILLE / WIND GRILLE / ROUND FI / ABC GRILLE / DECORATIVE GRILLE / FRESH GRILLE

VENTILATION GRILLES

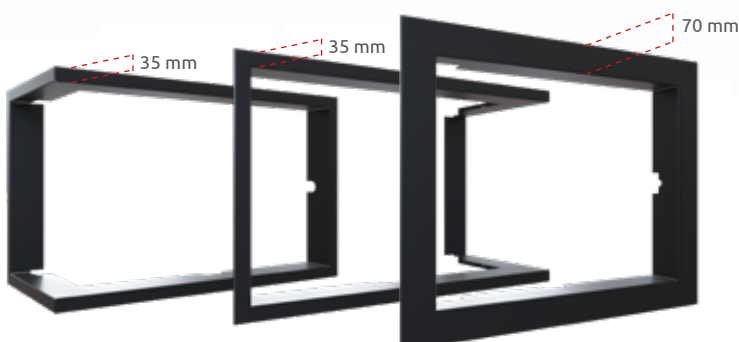
A wide range of patterns and shapes in our offer makes fireplace grilles not just an ordinary ending for a heating or ventilation duct, but an important element of interior design and decoration.



TERMOTEC

Fireplace lining that accumulates heat and increases the combustion temperature inside the chamber. It gives the fireplace an elegant look. Available in white or black.

Optional black lining available for all models.



TRIM FRAMES

Trim frames available with press-fit or magnetic attachment for all glazing versions.

Available widths:

- 35 mm
- 70 mm



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