

**THE BEST
THING ABOUT
ADVENTURES IS
COMING HOME.**



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









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ICONS KEY

	ROOM AIR INDEPENDENT Combustion air can be supplied from outside.		CERAMIC HOB Use the heating warmth to cook on the integrated ceramic hob.
	BAKING COMPARTMENT Use the heating warmth to bake the integrated oven.		ROTATABLE The stove can be rotated by 360° depending on the model.
	TOUCHSCREEN Intuitive touchscreen allows for the easiest control of all functions.		TIPPING GRATE ASH REMOVAL Automatic tipping grate ash removal increases the cleaning intervals for the combustion chamber.
	TOP FLUE PIPE Design with flue pipe on top of the stove.		ROOM AIR INDEPENDENT D Room air independent according to German standard.
	ENERGY EFFICIENCY CLASS The European Union energy labelling informs about energy efficiency and power consumption.		DYNAMIC AIR REGULATION Automatic regulation of the fan speed, depending on the flow rate of additional air.

RIKA INNOVATIONS

	RIKATRONIC3 Fully automatic control of the amount of combustion air ensures extremely efficient heating.		RIKA POWERSTONE Storage stone guarantees optimal heat storage with maximum efficiency.
	RIKATRONIC4 Fully automatic control of the amount of combustion air. Ignition at the touch of a button or at a preprogrammed time.		RIKA MULTIAIR Heat up to two additional rooms using connection pipes and convection fans.
	RIKA FIRENET Mobile control via internet and wireless home network.		RIKA VOICE Voice-based control for stoves via RIKA FIRENET.



OUR GUARANTEES. YOUR ADVANTAGES.

Every RIKA stove is a piece of genuine Austrian quality.
An interior element with impressive design and visual appearance,
which allows the technology of the future to be experienced today.
Look forward to comfort, economy and sustainability.

- | | |
|--|--|
| +
5-YEAR GUARANTEE
ON THE WELDED
STOVE BODY | +
10-YEAR GUARANTEED
AVAILABILITY OF
SPARE PARTS |
| +
OPTIMUM SAFETY
AND DURABILITY | +
TIMELESS
INTEGRATED DESIGN |
| +
HIGH ENVIRONMENTAL
COMPATIBILITY
THANKS TO MAXIMUM
EFFICIENCY AND MINI-
MAL EMISSION VALUES | +
MAXIMUM ECONOMY
AND CONVENIENCE
FROM AN INNOVATION
LEADER |
| +
AIRTIGHT AND
NON-WARPING THANKS
TO THE EXTREMELY
STRONG MATERIAL | +
GUARANTEED
PRODUCTION IN
AUSTRIA |
| +
OPTIMAL SUPPORT
FROM RIKA CUSTOMER
SERVICE | |

**“ EVERYTHING
THAT MAKES US
IS IN EVERY
SINGLE ONE OF
OUR STOVES.”**

Karl Riener



**A STOVE IS ALWAYS
MORE THAN “JUST”
A SOURCE OF HEAT.**

It brings family and friends together, decisively influences the atmosphere of our living spaces and helps to leave everyday life behind us.

The cosiness of the fire makes a house a home – and that is precisely our claim. **We don't just build stoves, we create quality of life.**

The history of RIKA began over 60 years ago when it was founded by Karl Riener Senior. We are still an Austrian family business today, deeply connected to our homeland. Now with over 300 employees, of whom 14 work in the research and development of our stoves, we are widely considered the innovation and quality leader in the industry.

From the very start, we have captivated our customers with stylistic confidence, solid workmanship and passion for details. We combine state-of-the-art and environmentally friendly production technology with individual design. Unique and compelling, emotional and functional.

We love to think stoves one step further and to integrate new ideas. Why shouldn't it be possible to simply voice-control a stove, ignite it at the touch of a button, combine pellets and wood logs, heat multiple rooms simultaneously or also use it as an oven?

Our stoves combine the **primal, passionate** and **longing** characteristics of fire – interpreted in a contemporary light and adapted to our modern lifestyle.

We are proud of our history and products, of our roots and our openness to new things.

Karl Riener
Owner and CEO of RIKA



RIKA HOME DESIGN

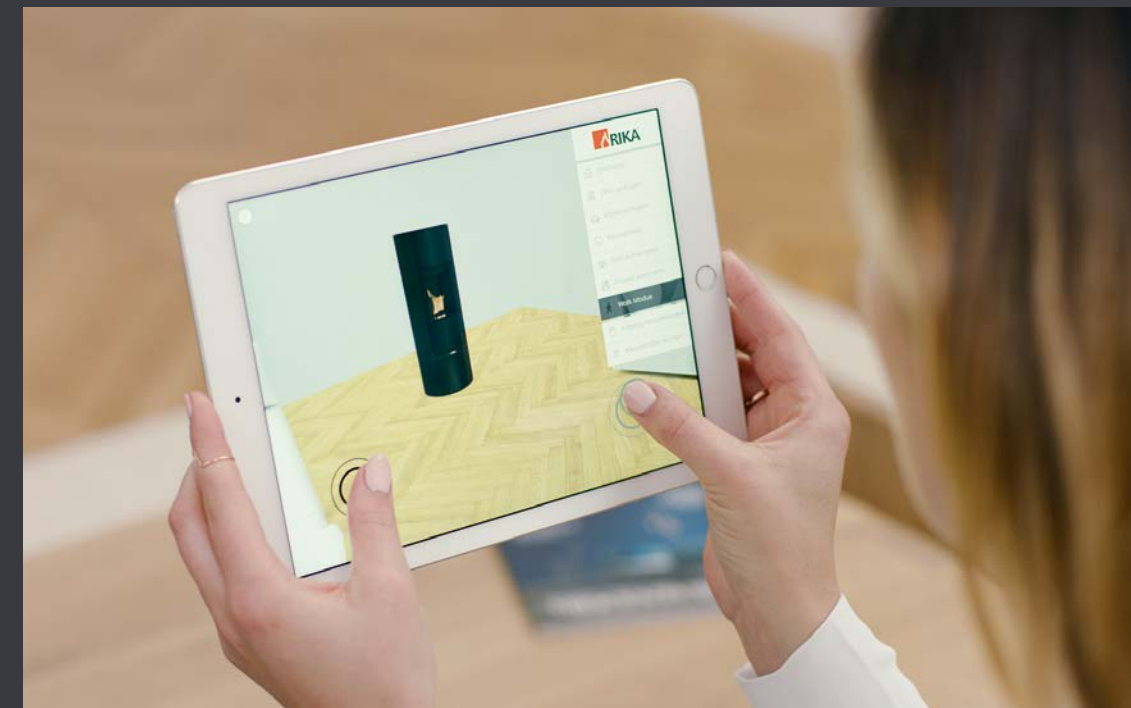
YOUR FREE STOVE PLANNING APP.

WHICH STOVE WILL YOU “CLICK” WITH?

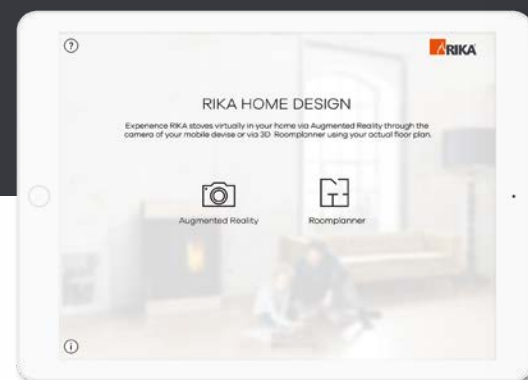
Fire is our passion. This is why it is important to us that your RIKA stove fits your life and your home. With our free home design app you can see and photograph our stoves in your home to scale in 3D – in any variant you choose!

IS YOUR NEW HOME STILL IN THE PLANNING STAGES?

Our new app provides a practical **3D room planner** using your floor plan! With the walk-mode you can take a virtual walk through your future home.

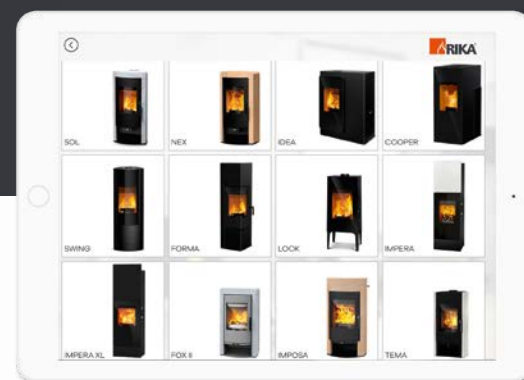


1



Download RIKA Home Design to your smartphone or tablet from the App Store or Google Play Store.

2



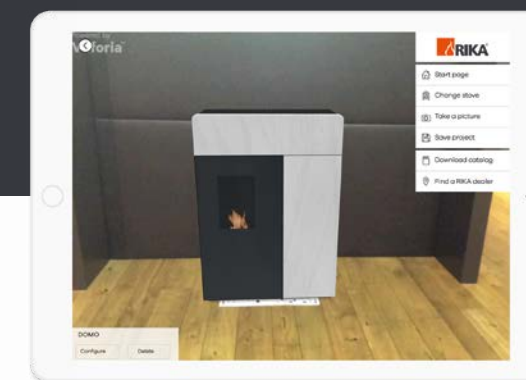
Select a RIKA stove and configure it as you wish.

3



Now you need to use the RIKA marker*. Place it where you want the stove to be and point the camera of your mobile device at it.

4



Then, you will see your desired stove in front of you! You can save the image on your mobile device, share it on social networks and send it to friends and acquaintances.

Minimum system requirements:

iOS: iPad Air / iPad Mini2 / iPad Pro or later, iPhone 5s or later, Operating system: iOS 9 or later

Android: 2 GB Ram working memory, Operating system: Android 5 or later

*Get your RIKA marker from your retailer or download it from the app. It acts as a size reference to represent the stove to scale.

VOICE CONTROL



**YOUR STOVE
NOW OBEYS VERBAL
COMMANDS.**

RIKA VOICE for Amazon Alexa.
Only in conjunction with RIKA FIRENET.



RIKAvoice

**WITH THE INTRODUCTION OF RIKA VOICE,
THE WORLD’S FIRST VOICE CONTROL FOR OUR STOVES,
WE ARE ONCE AGAIN SETTING STANDARDS IN THE DEVELOPMENT
OF INNOVATIVE TECHNOLOGIES.**

With RIKA VOICE your home becomes even smarter. Via Amazon Echo and the Alexa Voice Service it becomes very simple to voice-control your RIKA stove. All you have to do is ask Alexa to do it. This makes your RIKA stove not just sustainable and efficient, but now also even more convenient.
For more information visit voice.rika.at

“ALEXA, SET MY STOVE TO 22 DEGREES.”

Use Alexa voice instructions in combination with any stove, that is equipped with RIKA FIRENET (optionally), to regulate your RIKA pellet or combi stove by voice. Existing RIKA stoves that are already equipped with RIKA FIRENET can also be expanded with RIKA VOICE.

“ALEXA, SWITCH MY STOVE TO AUTOMATIC MODE.”

With RIKA VOICE control you will be able to turn your RIKA pellet or combi stove on and off, switch between modes, set the desired heat output or room temperature, and check the current operating status. You can do that at any time and from any location.

THE RIKA VOICE FAMILY

The following stove models can be operated using RIKA VOICE:

DOMO	page 12	SONO	page 14	SUMO	page 16
FILO	page 17	COMO II	page 18	REVO II	page 19
ROCO	page 20	KAPO	page 21	CORSO	page 22
COSMO	page 23	MIRO	page 24	LIVO	page 25
INTERNO	page 26	REVIVO	page 27	PARO	page 30
INDUO II	page 32				

REMOTE-CONTROL
YOUR STOVE.

RIKA FIRENET allows you to control and regulate your pellet stove whenever, wherever and however you like – from any PC or mobile device with internet access. Regardless of the operating system or an app.

ACCESS VIA THE INTERNET

Simply connect your RIKA stove to your home Wi-Fi using the RIKA FIRENET module. All models with touchscreens are compatible with RIKA FIRENET.

CONTROL FROM ANYWHERE AT ANY TIME

Control your stove using the web browser, regardless of the operating system or an app. All you need is a user account on the RIKA website and you can rely on secure SSL data transfer.

The following RIKA stoves can be equipped with RIKA FIRENET:

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HEAT UP TO THREE ROOMS
SIMULTANEOUSLY.

SAVOUR THE FIRE

RIKA stoves bring comfortable warmth to your home – it's much too good to use it only in one room! With RIKA MULTIAIR, we have created a technology that optimises each and every flame. So you can heat up to three rooms at the same time using just a single stove.

TRIPLE THE USE OF HEAT

RIKA MULTIAIR transports the heated air through connection pipes from the stove to two other rooms, which are heated using the convection air. The room where the stove is positioned is heated first and foremost by radiant heat and natural convection, as with any wood-burning stove.

EXTREMELY QUIET HEATING

The RIKA MULTIAIR fan works very quietly. As a result, the stove with RIKA MULTIAIR system can be positioned in any room without any problems.

EXAMPLE POSITIONING OF THE STOVE

1 2 3

ROOM 1 Living room **ROOM 2** Dining room/ kitchen **ROOM 3** Bathroom

The following RIKA stoves can be equipped with RIKA MULTIAIR:

DOMO	page 12	ROCO	page 20	PARO	page 30	IDEA	page 41
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PELLET STOVES

**WE LIKE TO KEEP IT SIMPLE.
A COSY FIRE WITH FULLY
AUTOMATIC CONVENIENCE.**

+ MAXIMUM CONVENIENCE

The touch display allows intuitive control of all functions. The accessories RIKA FIRENET and RIKA VOICE make controlling your pellet stove very simple.

+ LOW POWER CONSUMPTION

The components of the RIKA pellet stoves are designed for minimal power consumption. This is approx. 20 watt in routine heating mode.

+ CONVENIENT PELLET RESUPPLY

RIKA pellet stoves have large pellet containers for long refilling intervals. Large openings make refilling convenient.

+ MINIMAL EFFORT

The periodic self-cleaning system with tipping grate ash removal* automatically dumps ash residue into the ash container.

+ TRIPLE THE USE OF HEAT*

RIKA MULTIAIR allows the heated air to be channelled into up to two additional rooms.

+ EXTREMELY QUIET OPERATION

Continuous pellet feed, optimal flue gas management and the absence of a convection fan minimise operating noise. Thanks to the variable auger motor, the intermittent noise of conventional pellet stoves is avoided.

+ FAST IGNITION

The ceramic ignition system allows particularly fast ignition and a long, low-maintenance service life.

+ ENVIRONMENTALLY FRIENDLY HEATING

The use of a renewable raw material in the form of pellets allows a pellet stove to be operated on a CO₂-neutral basis.

+ NATURAL HEAT DISTRIBUTION WITHOUT DUST TURBULENCE

The heating air distribution by radiant and natural convection heat produces neither dust turbulence nor noise.

DOMO



reddot award 2016
winner



White stone



Sandstone



Soapstone



Steel casing black



Decor white



Decor wood



Decor glass black

HIGH-TECH IN PERFECT FORM.

DOMO's interior is as compelling as its exterior: behind its attractive geometry are concealed all of our innovations, such as the electronic door opener, the extra large pellet container, the automatic tipping grate ash removal, and much more. It is the "best of RIKA" – combined in one stove.



Dimensions	W x H x D 1120 x 793 x 431 mm
Heating output	3-10 kW
Capacity	76 l/~50 kg
Body	black

Side panels
White stone, Sandstone, Soapstone,
Steel casing black, Decor white,
Decor wood, Decor glass black

**Details on page 64 or in the
stove configurator on rika.at**



SONO

NOT JUST VISUALLY A “LITTLE” HIGHLIGHT.

The SONO is impressive for its space-saving dimensions and exceptional design. Despite its compact construction it contains all of the RIKA innovations, such as the large pellet container, the automatic tipping grate ash removal, the touch-screen, and much more. If additionally equipped with RIKA FIRENET, the SONO can be controlled via RIKA VOICE.

RAO

D

A+

DAR

Optional

Accessories

Accessories

Dimensions	W x H x D 1050 x 690 x 385 mm
Heating output	2,5-7 kW
Capacity	39 l/-25 kg
Body	black
Side panels	White stone, Soapstone, Steel casing black
Details on page 64 or in the stove configurator on rika.at	



White stone

Soapstone



Steel casing black

SUMO



LONG-LASTING JOY WATCHING THE FLAMES DANCE.

Enjoy the calmingly quiet, natural dancing flames – for a long time: thanks to SUMO’s extra-large pellet container there’s no need to think about the next refill for a while. The automatic tipping grate ash removal and lots more ideas from RIKA ensure a special kind of comfort. There’s hardly a more beautiful and relaxed way to heat your home.



Dimensions	W x H x D 1148 x 520 x 585 mm
Heating output	2,7-9 kW
Capacity	
SUMO	69 l/-45 kg
SUMO RAO	46 l/-30 kg
Body	black
Side panels	Decor white, Decor rust effect metallic, Decor rust effect, Decor slate black, Decor glass black, Steel casing black
Details on page 64 or in the stove configurator on rika.at	

FILO



SIMPLE YET VERSATILE.

Classy slate or cool glass, exciting rust effect or a classic black metal casing: whatever style you’re yearning for – the FILO will reflect that. The simple yet elegant cubic design gives the fire centre stage without being ostentatious.



Dimensions	W x H x D 1070 x 520 x 585 mm
Heating output	2,5-8 kW
Capacity	60 l/-40 kg 40 l/-26 kg
Body	black
Side panels	Decor white, Decor rust effect metallic, Decor rust effect, Decor slate black, Decor glass black, Steel casing black
Details on page 64 or in the stove configurator on rika.at	

COMO II



SIMULTANEOUSLY TIMELESS AND MODERN.

Minimalistic, simple, and yet distinctive: COMO II is an aesthetic that will never get old. The broad, gentle play of the flames is exceptionally quiet, and body is available with high-quality side panels. Upon request, it can be equipped with RIKA FIRENET and controlled via RIKA VOICE.



Dimensions	W x H x D 1033 x 505 x 555 mm
Heating output	2,5-8 kW
Capacity	
COMO II	51 l/~33 kg
COMO II RAO	34 l/~22 kg
Body	black
Side panels	White stone, Soapstone
Details on page 64 or in the stove configurator on rika.at	

REVO II



THE ART OF LESS.

Simplicity is the essence of elegance. Our REVO II pellet stove is the most beautiful proof of this. Modest, aesthetic forms surrounded by strong natural stone. This brings together what we have always felt belongs together – cosy heat and reduced design. If additionally equipped with RIKA FIRENET, the REVO II can be controlled via RIKA VOICE.



Dimensions	W x H x D 1090 x 532 x 578 mm
Heating output	2,5-8 kW
Capacity	
REVO II	60 l/~39 kg
REVO II RAO	39 l/~25 kg
Body	black
Side panels	White stone, Soapstone, Sandstone
Details on page 64 or in the stove configurator on rika.at	

ROCO



HOT FIRE, COOL GLASS.

A large sliding glass door allows you to watch the calming dance of the flames. The slim design that's only 37 cm deep and classic casing made from soapstone, sandstone or white stone makes ROCO a true designer stove. A wonderful yet particularly intelligent way of using heat – since with RIKA MULTIAIR you can heat the neighbouring room at the same time.



Dimensions	W x H x D
ROCO	1138 x 773 x 371 mm
ROCO MULTIAIR	1138 x 773 x 389 mm
ROCO RAO	1138 x 773 x 389 mm

Heating output	2,5-8 kW
-----------------------	----------

Capacity	
ROCO	55 l/~36 kg
ROCO MULTIAIR	49 l/~32 kg
ROCO RAO	51 l/~33 kg

Body	black, metallic
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Side panels
White stone, Soapstone, Sandstone

Details on page 64 or in the stove configurator on rika.at

KAPO



SO SLIM, SO IMPRESSIVE.

Its slim design and pleasantly smooth surface make the KAPO not only uniquely beautiful, but also wonderfully easy to maintain. The casing is available in many contemporary materials and colours; the glass door looks as if it floats in front of the body of the stove. This is a stove that impresses with ease.



Dimensions	W x H x D
	1150 x 471 x 551 mm

Heating output	2,5-8 kW
-----------------------	----------

Capacity	42 l/~28 kg
-----------------	-------------

Body	black
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Side panels
Decor rust effect metallic, Decor rust effect, Decor slate black, Decor glass black

Details on page 64 or in the stove configurator on rika.at

CORSO



BEAUTY WITHOUT CORNERS OR EDGES.

Discover a new form of fire: the circular footprint of CORSO is emphasised by the curved panoramic window. Despite the slim design, it has a surprisingly large pellet container with a capacity of approximately 30 kg.



Accessories Accessories

Dimensions	W x H x D 1194 x 520 x 520 mm
Heating output	2,5-8 kW
Capacity	46 l/-30 kg
Body	black

Side panels
Steel casing black

Details on page 64 or in the
stove configurator on rika.at

COSMO



AN ALL-ROUND SOLUTION.

The classic round shape, reinterpreted. With its slim footprint and white side panels, it can be integrated with particular elegance into any home. The large pellet container and integrated touchscreen make it especially user-friendly.



Accessories Accessories

Dimensions	W x H x D 1121 x 520 x 520 mm
Heating output	2,5-6 kW
Capacity	39 l/-25 kg
Body	black

Side panels
Steel casing white, Steel casing black

Details on page 64 or in the
stove configurator on rika.at

MIRO



THE LITTLE „BIG ONE“.

More compact than practically any other pellet stove, the MIRO has a big effect in small spaces. Behind the space-saving design of the stove there is well thought-out technology, which makes heating unbelievably economical, simple and pleasant. Sometimes you only see something's true size at second glance.



Dimensions	W x H x D 1037 x 682 x 383 mm
Heating output	2,5- 4 kW / 6 kW
Capacity	32 l-21 kg
Body	black

Side panels
Decor rust effect metallic, Decor rust effect, Decor slate black, Decor glass black, Steel casing black

Details on page 64 or in the stove configurator on rika.at

LIVO



SIMPLY BEAUTIFUL, SIMPLY DIFFERENT.

It is the little refinements that make the LIVO stand out decisively from other pellet stoves: its pellet container is visually distinct from the body, the individual components are clearly highlighted in the design. This is fire in a new form – with all of the RIKA advantages.



Dimensions	W x H x D LIVO 1020 x 481 x 513 mm LIVO RAO 1020 x 570 x 534 mm
Heating output	2,5-6 kW
Capacity	31 l/-20 kg
Body	black

Side panels
Steel casing black

Details on page 64 or in the stove configurator on rika.at

INTERNO



PURIST DESIGN THAT CAPTURES THE IMAGINATION.

The INTERNO is equipped with state-of-the-art technology, is conveniently filled from the front, and its timeless design makes it a typical RIKA innovation.



Dimensions	W x H x D
Installation dimensions	560 x 690 x 510 mm
Frame dimensions	617 x 790 x 580 mm
	686 x 920 x 580 mm
Heating output	2,5-7 kW
Capacity	36 l/~20 kg
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	

REVIVO



SIMULTANEOUSLY MODEST AND STRIKING.

The REVIVO heating insert has character: integrated into a wall element, REVIVO remains in the background, while simultaneously impressing with its extravagant exterior. Its interior is compelling with state-of-the-art pellet technology, offering all the convenience of a fully automatic heating process. Thanks to the large pellet tank, it can heat for up to 70 hours without being refilled.



Dimensions	W x H x D
REVIVO 125	1263 x 525 x 663 mm
REVIVO 140	1386 x 525 x 663 mm
Heating output	2,5-6 kW
Capacity	
REVIVO 125	62 l/~40 kg
REVIVO 140	76 l/~50 kg
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	



COMBI STOVES

**WE APPRECIATE VERSATILITY.
WHETHER WOOD LOGS OR
PELLETS – OUR COMBI STOVES
CAN DO BOTH.**

DUAL HEATING SYSTEM

TWO FUELS UNITED IN A SINGLE STOVE.

It does of course have its own original charm when wood logs are burning in a crackling fire. However, there is also a lot to be said in favour of the modern technology and the quiet fire of a pellet stove. RIKA'S DUAL HEATING SYSTEM has been created for anyone who does not want to compromise.

AUTOMATIC FUEL RECOGNITION

If the log fire goes out, the stove automatically switches over to pellets when no one is there to add more wood logs – no need for changing equipment or switching modes, it just keeps on working.

EXTREMELY QUIET OPERATION

Continuous pellet feed and optimal flue gas management minimise operating noise. Thanks to the variable auger motor, the intermittent noise of conventional pellet stoves is avoided.

MAXIMUM CONVENIENCE

The touch display allows intuitive control of all functions. The accessories RIKA FIRENET and RIKA VOICE make controlling your combi stove very simple.

FAST IGNITION

The ceramic ignition system allows particularly fast ignition and a long, low-maintenance service life.

LOW POWER CONSUMPTION

The components of the RIKA pellet stoves are designed for minimal power consumption. This is approx. 20 watt in routine heating mode.

MINIMAL EFFORT

The periodic self-cleaning system with tipping grate ash removal automatically dumps ash residue into the ash container.

NATURAL HEAT DISTRI- BUTION WITHOUT DUST TURBULENCE

The heating air distribution by radiant and natural convection heat produces neither dust turbulence nor noise.

MAXIMUM INDEPENDENCE

In the event of a power failure, heating is possible in wood log mode even without power.

TRIPLE THE USE OF HEAT*

RIKA MULTIAIR allows the heated air to be channelled into up to two additional rooms.

The following RIKA stoves are equipped with the DUAL HEATING SYSTEM:

PARO

page 30

INDUO II

page 32

PARO



HEAT AND LIVE AS YOU LIKE.

Combining the advantages of both fuels in one aesthetic and functional stove is a speciality of RIKA. PARO unites the DUAL HEATING SYSTEM with ease of use, a new design and fast ignition. What more could you want?



Dimensions	W x H x D
PARO	1132 x 788 x 505 mm
PARO MULTIAIR	1132 x 952 x 505 mm

Heating output	2,5-8 kW
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Capacity	47 l/-30 kg
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Body	black
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Side panels
White stone, Sandstone, Soapstone,
Steel casing black

**Details on page 64 or in the
stove configurator on rika.at**



White stone



Sandstone



Soapstone



Steel casing black



Available as RIKA MULTIAIR

INDUO II



TWO PASSIONS BECOME ONE.

Wood logs for a classic crackling fire. Pellets for modern technology and ease of use. INDUO II makes both possible – and recognises which heating method you are using completely automatically without making any changes or switching anything. It is a stove that unites the best of both worlds.



Dimensions	W x H x D 1132 x 882 x 515 mm
Heating output	3-10 kW
Capacity	51 l/~33 kg
Body	black, metallic
Side panels	Soapstone, Quartz anthracite, Sandstone, White stone
Details on page 64 or in the stove configurator on rika.at	



metallic
front and side panel
Soapstone



metallic
Quartz anthracite



metallic
Soapstone



black
front and side panel
Soapstone



black
Quartz anthracite



black
Sandstone



black
Soapstone



black
White stone



WOOD-BURNING STOVES

**WE LIKE IT TRADITIONAL.
A CLASSIC FLICKERING FIRE
CREATES AN ATMOSPHERIC
AMBIENCE.**

+ INTELLIGENT HEAT AND MAXIMUM CONVENIENCE*

RIKATRONIC3 and RIKATRON-IC4 offer the full convenience programme, with automatically regulated air feed, fully automatic combustion control and display of the ideal time to add more wood logs.

+ ENVIRONMENTALLY FRIENDLY HEATING*

The use of the renewable raw material wood allows a wood-burning stove to be operated on a CO₂-neutral basis. The RIKATRONIC automatic combustion regulation saves up to 50% wood (compared to inexperienced manual operation).

+ SPATIAL FLEXIBILITY

Thanks to the simple installation and disassembly, a wood-burning stove is also suitable for rooms where it is not possible to install a permanent fireplace such as e.g. a tiled stove.

+ ERGONOMIC, SIMPLE TO USE*

The one-hand operation at an ergonomic height allows you to control your stove conveniently.

+ LONG HEAT STORAGE AND UNIFORM HEAT EMISSION*

Thanks to its high density, the POWERSTONE developed by RIKA stores cosy heat for over 24 hours, and is compact in its dimensions.

+ INCOMPARABLE ATMOSPHERE

The harmonious flame pattern and the typical crackling of wood logs generate a pleasant atmosphere in the room. A wood-burning stove is far more than just a heating system.

+ PLEASANT WARMTH

Wood-burning stoves get hot faster and rapidly fill the room with pleasant radiant heat.

INSERT THE WOOD, IGNITE IT AND ENJOY THE WARMTH

The RIKATRONIC3 electronic stove controller automatically regulates the burn rate and combustion air, and indicates the best time to add more wood logs. This reduces wood consumption by up to 50 percent*.

EFFICIENT CONTROL AND REGULATION

The sensor-based RIKATRONIC3 controller works to achieve greater efficiency, less emissions and the best use of wood with up to 50 percent* less fuel consumption compared to manual operation.

SAVE USING ECO MODE

Once the room is pleasantly warm you can activate Eco mode by pressing the RIKATRONIC button. In Eco mode, the air supply is regulated to reduce fuel consumption.

CONVENIENT HEATING

Once ignited, the stove provides perfect warmth. You no longer have to take care of anything, just add more logs when the stove indicates the optimal moment.

CONVENIENT AND EFFICIENT WITH RIKATRONIC.



LOOK



CONTINA

The following RIKA stoves can be equipped with RIKATRONIC3:

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FOX II	page 43	LOOK	page 44	CONTINA	page 47

WOOD-BURNING STOVES NOW ALSO IGNITE ON FULLY AUTOMATIC

Wood-burning stoves can be started fully automatically without a match or lighter with RIKATRONIC4. Thanks to the fully automatic electronic controller, the stove is efficient, environmentally friendly and convenient at all times.

FULLY AUTOMATIC IGNITION

Ignite your wood-burning stove manually at the touch of a button, at a preprogrammed time, or on the move using the RIKA GSM Control. A ceramic ignition cartridge reliably lights the prepared wood logs and ensures pleasant warmth whenever you want.

ALWAYS ADD MORE WOOD AT THE RIGHT TIME

A flashing display shows the best time to add more wood logs. This prevents high fuel consumption due to adding more wood logs to the fire too early or interrupting the fire by adding more too late.

EFFICIENT HEATING

The automatic control of the fire throughout all the burning phases reduces wood consumption by up to 50%* and extends the length of time before more fuel needs to be added. Even more can be saved in Eco mode, which ensures a longer burning time with small amounts of wood.

RIKA INNOVATION: AUTOMATICALLY IGNITE WOOD-BURNING STOVES, SAVE UP TO 50%* ON WOOD.



Wood consumption for inexpert manual operation.



Wood consumption for operation with RIKATRONIC3/ RIKATRONIC4 technology and original RIKA ECO IGNITER and Eco mode.

The following RIKA stoves can be equipped with RIKATRONIC4:

NEX	page 38	SOL	page 39	SWING	page 40
IDEA	page 37				



NEX

NATURALLY BEAUTIFUL HEATING.

The high-tech wonder in natural stone effect: with its natural casing in soapstone, sandstone or white stone, NEX is reminiscent of a traditional wood-burning stove. They are only alike in appearance though, because in technical terms it is a real all-rounder and is available with electronic controls upon request.



Dimensions	W x H x D 1092 x 540 x 420 mm
Heating output	4-8 kW / 6 kW
Body	black
Side panels	White stone, Soapstone, Sandstone
Details on page 64 or in the stove configurator on rika.at	



SOL

MORE ROOM TO ENJOY.

You have never used the corner of your room more beautifully: with its triangular form, the SOL is perfect for installation in the corner of a room. Its casing is classically beautiful, made from natural stone, and is available with the state-of-the-art RIKATRONIC4 system upon request.



Dimensions	W x H x D 1088 x 540 x 490 mm
Heating output	4-8 kW / 6 kW
Body	black
Side panels	White stone, Soapstone, Sandstone
Details on page 64 or in the stove configurator on rika.at	

SWING



ALL ROUND BEAUTY.

The circular SWING keeps the fire behind a large panoramic window and looks like it is “all of a piece”: neither visible control elements nor handles disturb its clean design. It can be made rotatable and fitted with the RIKATRONIC4 system upon request, to help you with all of the heating stages from lighting to adding fuel.



Optional Optional

Dimensions	W x H x D 1405 x 520 x 520 mm
Heating output	4-8 kW / 6 kW
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	

IDEA



THE POWER OF IDEAS.

With a floating hinged glass door and clean lines, the IDEA ensures a feeling of ease. The impressive thing is what lies behind it, because thanks to RIKA MULTIAIR, you can now supply two additional rooms with hot air. The RIKATRONIC4 system supports you with every heating stage and automatically controls the air supply. It's ideas like this that make your RIKA wood-burning stove something special time and time again.



Dimensions	W x H x D 1098 x 817 x 424 mm
Heating output	4,5-9 kW
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	

IMPOSA



REAL GREATNESS COMES FROM WITHIN.

IMPOSA is impressive with an extra thick casing made from soapstone or sandstone and a particularly large interior. It heats rooms up to 260 m³ with ease. The optional RIKATRONIC3 technology makes it particularly easy, reduces wood consumption and saves money. Another advantage: the combustion air can be controlled at a comfortable level without stooping!



Optional

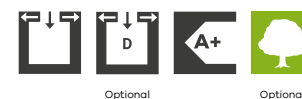
Dimensions	W x H x D 1193 x 578 x 516 mm
Heating output	5-10 kW / 6 kW
Body	black
Side panels	Sandstone, Soapstone
Details on page 64 or in the stove configurator on rika.at	

FOX II



CLASSIC YET DIFFERENT.

Anyone who sees the FOX II with its sophisticated steel body and stone casing will not be surprised that it is amongst the most popular wood-burning stoves from RIKA. The manual control for the air supply is a special feature: it allows the air flow to be adjusted and read off at a convenient height. It is also available with RIKATRONIC3 upon request.



Optional

Optional

Dimensions	W x H x D 1039 x 550 x 494 mm
Heating output	4-8 kW / 6 kW
Body	black, metallic
Side panels	Sandstone, Soapstone
Details on page 64 or in the stove configurator on rika.at	

LOOK



PUTS THE FIRE CENTRE STAGE.

With its large viewing pane, the LOOK puts the beauty of the fire centre stage. Its design is elegant and simple, yet it is very versatile thanks to the leg and base variants in steel, cast iron, or with a wooden bench. Enjoy the fire – just the way you like it!



Optional



Optional



Optional

Dimensions	W x H x D
without wooden bench	1138 x 494 x 393 mm
with wooden bench	1241 x 1500 x 393 mm

Heating output	4-8 kW / 6 kW
-----------------------	---------------

Body	black
-------------	-------

Side panels
Steel casing black

**Details on page 64 or in the
stove configurator on rika.at**



Steel base
black



Steel legs
black



Cast iron legs
black

WOODEN BENCH SEAT CUSHION



orange
cushion fabric cover



grey
cushion fabric cover



green
cushion fabric cover



dark brown
cushion leather cover



wooden bench



USE THE HEAT ENERGY FROM YOUR STOVE FOR EVEN LONGER.

STORE HEAT FOR A LONG TIME

The POWERSTONE developed by RIKA stores part of the energy from wood combustion over many hours. As a result it stays pleasantly warm even if you cannot add more wood for a while. And the room does not overheat thanks to the even heat distribution.

NATURAL HEAT DISTRIBUTION

The warm air is distributed by means of radiant and convection heat. The closable convection air inlets of the IMPERA and IMPERA XL provide improved charging/discharging of the heat storage.

REDUCE FUEL CONSUMPTION

In conjunction with a specially designed combustion chamber system, the RIKA POWERSTONE achieves previously unmatched efficiency for wood-burning stoves. This reduces emissions and fuel consumption.



The following Rika stoves can be equipped with RIKA POWERSTONE:

CONTINA	page 47	IMPERA	page 48
IMPERA XL	page 49		



CONTINA

STRONGER HEAT STORAGE, SIMPLE DESIGN.

Outside is pure design, inside is solid storage stone. The CONTINA looks like the RIKA BACK – the “solid” difference consists in the heat storage: like a tiled stove, the RIKA POWERSTONE stores the heat for up to 24 hours. Despite this strong advantage, the CONTINA appears light and compact. A storage stove can be that beautiful and delicate!



Dimensions	W x H x D 1336 x 505 x 435 mm
Heating output	4-8 kW / 6 kW
Body	black
Side panels	Decor white, Decor glass black, Decor rust effect, Decor wood, Decor creme, Steel casing black, Decor rust effect metallic
Details on page 64 or in the stove configurator on rika.at	



IMPERA



LONG-LASTING WARMTH.

Really enjoy the warmth! The IMPERA is the alternative to the traditional tiled stove. It retains the pleasant warmth in the room for a particularly long time. This is made possible amongst other things by the RIKA POWERSTONE, which stores the thermal energy for many hours, continuing to ensure pleasant temperatures after the fire has gone out.



Dimensions	W x H x D 1704 x 520 x 451 mm
Heating output	3-6 kW
Body	black
Side panels	White stone, Soapstone, Steel casing black
Details on page 64 or in the stove configurator on rika.at	

IMPERA XL



GETS MORE OUT OF EVERY FLAME.

Even more storage mass and a combustion chamber that can hold even large logs: the IMPERA XL goes one further. It has a room heating capacity of up to 210 m³, and is also truly unique: no other log stove achieves an efficiency factor of over 90 %.



Dimensions	W x H x D 1834 x 570 x 451 mm
Heating output	4-8 kW
Body	black
Side panels	White stone, Soapstone, Steel casing black
Details on page 64 or in the stove configurator on rika.at	

BACK



OUR PASSION FOR BAKING.

Freshly baked bread. A bake that gets its golden yellow crust in the oven. The RIKA BACK makes baking a pleasure in itself – and something everyone can experience: Through the window you can see the crackling flames and keep an eye on your goodies.



Dimensions	W x H x D 1336 x 505 x 435 mm
Heating output	4-8 kW / 6 kW
Body	black
Side panels	Decor white, Decor glass black, Decor rust effect, Decor wood, Decor creme, Steel casing black, Decor rust effect metallic
Details on page 64 or in the stove configurator on rika.at	

COOK



A PASSION FOR COOKING.

Make full use of the heat of your fire: On the ceramic hob of your COOK you can prepare all your favourite dishes, without missing a moment with the people you care about. Heating and cooking could hardly get any more enjoyable.



Dimensions	W x H x D 1030 x 505 x 435 mm
Heating output	3-6 kW
Body	black
Side panels	Decor white, Decor glass black, Decor rust effect, Decor wood, Decor creme, Steel casing black, Decor rust effect metallic
Details on page 64 or in the stove configurator on rika.at	

FORMA



SIMPLY THINKING OUTSIDE THE BOX.

Sometimes it's the small corners and edges which seem the most appealing: The FORMA is a space-saving stove with a unique geometric form. The square viewing window allows you to see the fire from two sides, and thanks the optimised RIKA glass flushing system, the view stays clear for longer.



Dimensions	W x H x D 1539 x 584 x 584 mm
Heating output	3,5-7 kW / 6 kW
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	

COOPER



EVERYTHING IN ITS PLACE.

The COOPER doesn't even need to be in use to enrich your home: with its deep, slender build, it works wonderfully as a partition. The matt black steel body has a large wood compartment at the rear for practical storage. It's a beautiful way to structure a room and divide it without making it permanent.



Accessories

Dimensions	W x H x D 1161 x 480 x 719 mm
Heating output	4-8 kW
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	

STEP



AN ALL-ROUND SOLUTION.

The compact wood-burning stove STEP looks similar to its big brother, the SWING. The circular shape of the stove frames the log fire beautifully. A rotating version of the STEP is also available upon request: this enables the blazing fire to be viewed from every angle in the room.



Optional

Dimensions	W x H x D 1200 x 520 x 520 mm
Heating output	4-8 kW / 6 kW
Body	black
Side panels	Steel casing black
Details on page 64 or in the stove configurator on rika.at	

ALPHA II



A CLASSIC BEAUTY.

A wood-burning stove through and through – that is our traditional ALPHA II model. With its rustic design, soapstone or steel casing, and with a practical wood logs compartment and heat storage compartment it provides everything that you expect from a wood-burning stove – and so much more...



Dimensions	W x H x D 909 x 504 x 392 mm
Heating output	3,5-7 kW
Body	black, metallic
Side panels	Soapstone, Steel casing black, Steel casing metallic
Details on page 64 or in the stove configurator on rika.at	



DESIGN FIRE- PLACES

**WE WANT IT VARIABLE.
COMFORTABLE DESIGN
FIREPLACES IN AN
INDIVIDUAL STYLE.**

+ CLEAN VIEWING WINDOW

Uniform air flow distribution along the entire length of the viewing window and the high combustion chamber temperatures ensure an optimised glass flushing system and an undarkened view of the calming flame pattern.

+ MAXIMUM FLEXIBILITY

A wide range of casing versions and a high-quality, easily installed frame system create individual design freedom.

+ SIMPLE MAINTENANCE

The easy accessibility of all components makes our design fireplaces particularly low-maintenance.

+ CONVENIENT OPERATION

Convenient regulation of the air supply with a manual slider control.

+ INCOMPARABLE ATMOSPHERE

The harmonious flame pattern and the typical crackling of wood logs generate a pleasant atmosphere in the room. A design fireplace is far more than just a source of heat.

+ ENVIRONMENTALLY FRIENDLY HEATING

Using the renewable raw material wood enables CO₂-neutral operation with maximum efficiency.

+ PLEASANT WARMTH

Design fireplaces get hot faster and rapidly fill the room with pleasant radiant heat.

AMBIA



INDIVIDUALITY MEETS FLEXIBILITY.

The AMBIA offers stylish design, perfectly adapted to your desires and needs. The high-quality frame system is simple to install and the various casing version create individual design freedom. Thanks to the optimised glass flushing system and the high combustion chamber temperatures, your pleasure in the calming flame pattern stays unsullied for a long time.



Dimensions	W x H x D 1764 x 946 x 544 mm
Heating output	4-8 kW
Body	black
Side panels	Soapstone, White stone, Steel casing black, Concrete stone
Details on page 64 or in the stove configurator on rika.at	



Soapstone



White stone



Steel casing
black



Concrete
stone

SYMBIA



REDUCED DESIGN – THINKING OUTSIDE THE BOX.

The corner panoramic window of the SYMBIA gives an exceptional, clear view of the stage of the fire. It fully fits the trend towards a simple, straight-line geometric language, skilfully combining style with functionality. The flexible design of the surfaces, e.g. in soapstone or plastered and painted the colour of the wall, makes the SYMBIA in particular a perfect stove for demanding individualists.

Dimensions	W x H x D 1764 x 840 x 616 mm
Heating output	4-8 kW
Body	black
Side panels	Soapstone, White stone, Steel casing black, Concrete stone
Details on page 64 or in the stove configurator on rika.at	



Soapstone



White stone



Steel casing
black



Concrete
stone

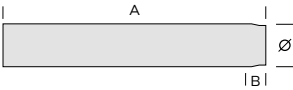
RIKA FLUE PIPES

A SAFE FIREPLACE CONNECTION. Original RIKA FLUE PIPES are reliable, resistant, durable and coordinated exactly to the RIKA stove model’s requirements. We have the same high quality standards for our flue pipes as we do for our stoves.

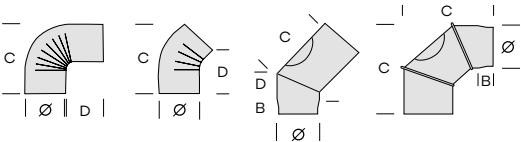
- CONSISTENT COLOUR MATCH TO YOUR STOVE

PERFECTLY MATCHED TO YOUR STOVE
- HEAT-RESISTANT, ODOURLESS PAINT AS WITH THE STOVES

FLUE PIPES					
	100 cm	75 cm	50 cm	25 cm	
Ø	A	A	A	A	B
100 mm	1000	750	500	250	50
130 mm	1000	750	500	250	50
150 mm	1000	750	-	250	50



KNEE				
Ø	ANGLED	C	D	B
100 mm (rigid)	45°	150	120	50
100 mm (rigid)	90°	200	-	50
130 mm (rigid)	45°	180	135	50
150 mm (rigid)	45°	180	140	50
130 mm (rigid / variable)	90°	250	-	50
150 mm (rigid / variable)	90°	250	-	50

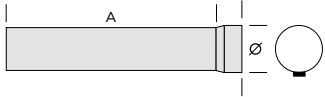


FLUE PIPE		
Ø	A	B
130 mm	250	50
150 mm	250	50

(with damper flap)

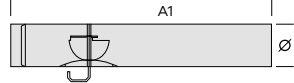
TELESCOPIC TUBE	
Ø	A (EXTENDABLE)
100 mm	500 – 900
130 mm	700
150 mm	700

(with clamp)



FLUE PIPES	
Ø	A1
130 mm	1000
150 mm	1000

(with condensation ring, wide on both sides)



FLUE PIPE	
Ø	A
100 mm	130
130 mm	130
150 mm	130

(with condensation ring, wide on both sides)



FLUE PIPE SET

ANGLED PIPE

Ø	A	B	C
130 mm	500	50	635
150 mm	500	50	635

(with damper flap)

WALL LINER (1 mm steel)

Ø	A SHORT	A LONG
100 mm	103	-
130 mm	120	330
150 mm	120	330

(Wall lining, single or twin wall)

WALL ROSETTE

Ø	A STAND.	A MED.	A LARGE	D
100 mm	170	200	-	103
130 mm	195	230	400	135
150 mm	210	265	400	157

VERTICAL PIPE

(with cleaning cover, can be ordered individually for pellet stove)

RIKA BASE PLATES

THE BASIS FOR ANY STOVE. The patented RIKA glass base plates protect sensitive floor coverings from dirt, wear and overheating. They are therefore an essential feature for stoves in most cases.

- ALL-ROUND SEALING LIP PREVENTS THE PENETRATION OF DIRT, MOISTURE OR EMBERS UNDER THE BASE PLATE

PROTECTION AGAINST DIRT, DAMAGE OR FIRE

A SECURE AND STABLE BASE FOR YOUR STOVE

ALSO IN BLACK OR METALLIC STEEL PLATES

B C D E F G J M N O P Q

BLACK (steel plate)

METALLIC (steel plate)

NEUTRAL (no sealing lip)

SMOKED GLASS

SANDBLASTED

TRANSPARENT

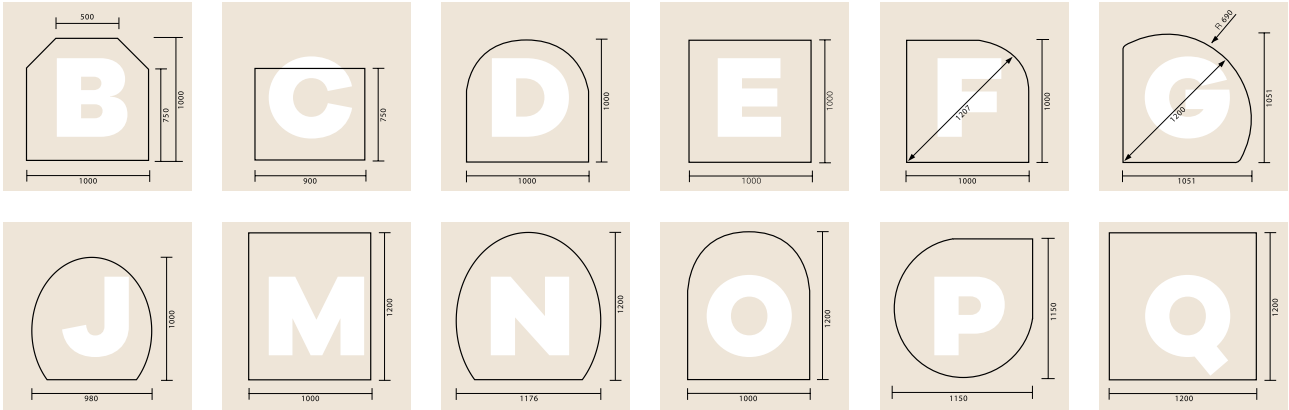
TRANSPARENT – GREY/WHITE PATTERN

SANDBLASTED – GREY/WHITE PATTERN

SMOKED GLASS – GREY PATTERN

SEALING LIP

SIZES & FORMATS



RIKA SURFACE FINISHES

STONE

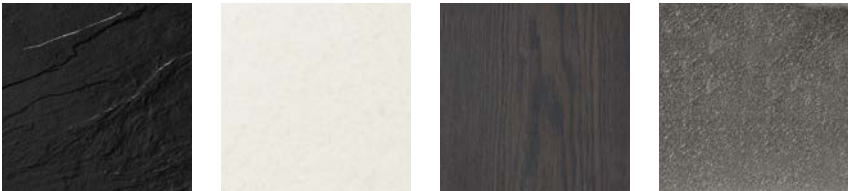


White stone Soapstone Sandstone Quartz anthracite Concrete stone

SIDE PANELS

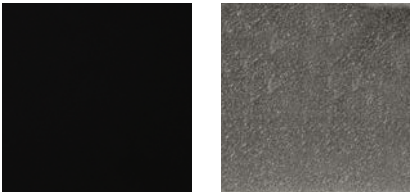


Decor rust effect Decor creme Decor glass black Steel casing black Decor rust effect metallic



Decor slate black Decor white Decor wood Steel casing metallic

BODY COLOURS



black metallic

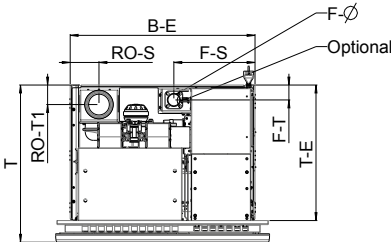
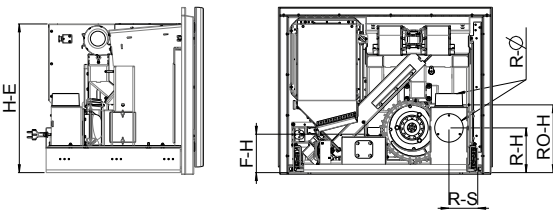
SANDSTONE VERSIONS



Please note that the stone casings on RIKA stoves are all natural products. Each stone is unique, making your stove one of a kind. It is therefore not possible to order a specific stone texture.

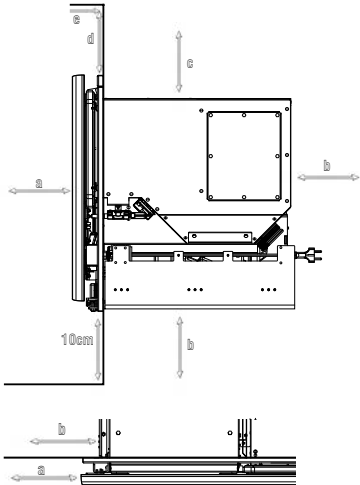
TECHNICAL DATA

PELLET INSERT / DIMENSIONS

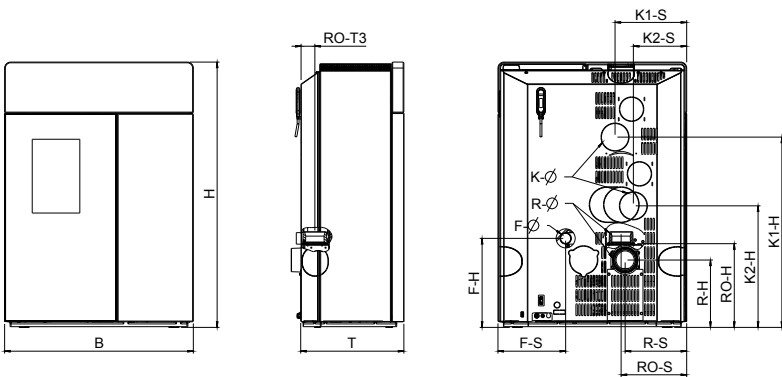


For further details, see INTERNO technical data sheet.

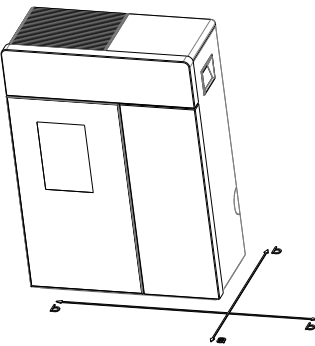
SAFETY DISTANCE



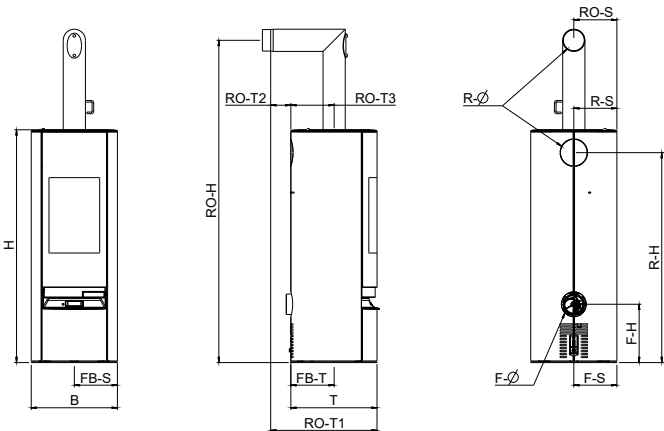
PELLET STOVE / DIMENSIONS



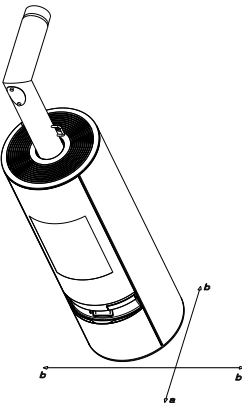
SAFETY DISTANCE



WOOD-BURNING STOVE / DESIGN FIREPLACES / DIMENSIONS



SAFETY DISTANCE



TECHNICAL DATA



CASING VERSIONS	DOMO	DOMO MULTIAIR	SONO	SUMO	SUMO RAO	FILO	FILO RAO	COMO II	COMO II RAO
Body: (1) metallic, (2) black	2	2	2	2	2	2	2	2	2
Steel/aluminium casing: (1) metallic, (2) black, (3) white	2	2	2	2	2	2	2	-	-
Stone casing: (1) Soapstone, (2) Sandstone, (3) White stone, (4) Quartz anthracite, (5) Concrete stone	1,2,3	1,2,3	1,3	-	-	-	-	1,3	1,3
Casing Colours: (1) Ceramic, (2) Decor (various variants), (3) Glass	2,3	2,3	-	2,3	2,3	2,3	2,3	-	-
PERFORMANCE									
Nominal heating power (to DIN 18891)	[kW]	10	10	7	9	9	8	8	8
Lowest heating output	[kW]	3	3	2,5	2,7	2,7	2,5	2,5	2,5
Energy efficiency		A++	A++	A+	A+	A+	A+	A+	A+
Room heating capacity (subject to house insulation)	[m3]	70 - 260	70 - 260	50-190	50 - 240	60 - 240	50 - 220	50 - 220	50 - 220
Pellet container capacity (may differ due to variable bulk density of pellets)	[l/-kg]	76/-50	76/-50	39/-25	69/-45	46/-30	60/-40	40/-26	51/-33
Pellet consumption	[kg/h]	up to 2,3	up to 2,3	up to 1,6	up to 2,1	up to 2,1	up to 1,9	up to 1,9	up to 1,9
WEIGHT (approx.)									
Excl. casing	[kg]	170	175	145/150 ^{1,2)}	170	170	185	185	135
With steel/aluminium casing	[kg]	185	190	150/155 ^{1,2)}	180	180	195	195	-
With natural stone casing (example soapstone)	[kg]	230	235	175/180 ^{1,2)}	-	-	-	-	210
With stoneware/glass casing	[kg]	180	185	-	195	195	210	210	-
With ceramic casing	[kg]	-	-	-	-	-	-	-	-
Storage capacity (example soapstone)	[kg]	60	60	-	-	-	-	-	-
EQUIPMENT									
Combustion air supply options: 1) Room air independent 2) Room air independent according to German standard 3) Room air dependent		2	2	2	2	2	2	2	2
RLS (RIKA air control system)		-	-	-	-	-	-	-	-
RIKATRONIC3		-	-	-	-	-	-	-	-
RIKATRONIC4		-	-	-	-	-	-	-	-
Tipping grate ash removal		yes	yes	yes	yes	yes	-	-	-
DAR (Dynamic Air Regulation)		-	-	yes	-	-	-	yes	yes
MULTIAIR (Number)		optional (1-2)	yes (1)	-	-	-	-	-	-
Power connection		230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
DIMENSIONS	(see schematic diagram for pellet stoves / log stoves / inserts)								
Appliance dimensions									
H Hight	[mm]	1120	1120	1050	1148	1148	1070	1070	1033
W Width	[mm]	793	793	690	520	520	520	520	505
T Depth of body	[mm]	431	431	385/468 ^{1,2)}	585	585	585	585	555
Combustion chamber (WxHxD)	[cm]	20x54x25	20x54x25	20x49x26	23x50x21	23x50x21	23x47x24	23x47x24	21x40x22
Installation dimensions									
H-E Minimum height for installation	[cm]	-	-	-	-	-	-	-	-
W-E Minimum width for installation	[cm]	-	-	-	-	-	-	-	-
D-E Minimum depth for installation	[cm]	-	-	-	-	-	-	-	-
Flue pipe connection									
R-Ø Diameter	[mm]	100	100	100	100	100	100	100	100
RO-H Connection height original angled pipe	[cm]	37	108	40	-	20	-	20	-
RO-T1 Total depth with original angled pipe	[cm]	-	-	-	-	-	-	-	-
RO-T2 Distance to stove rear wall to middle of angled pipe	[cm]	-	-	-	-	-	-	-	-
RO-T3 Depth from stove rear wall to middle of flue pipe	[cm]	6	5	7	-	19	-	19	-
RO-S Side distance original angled pipe	[cm]	28	28	36	-	10	-	10	-
R-H Connection height with rear flue pipe connection	[cm]	28	-	21	36	-	36	-	15
R-S Side distance with rear flue pipe connection	[cm]	26	-	32	10	-	10	-	18
Fresh air connection									
F-Ø Diameter	[mm]	50	50	60	50	50	50	50	60
F-H Connection height	[cm]	38	38	8	39	39	39	39	27
F-S Side distance	[cm]	28	28	16	16	16	16	16	18
F-T Distance from centre of fresh air connection to rear of the stove	[cm]	-	-	-	-	-	-	-	-
FB-S Side distance from bottom fresh air connection	[cm]	-	-	-	-	-	-	-	-
FB-T Rear distance from bottom fresh air connection	[cm]	-	-	-	-	-	-	-	-
Convection air connections									
K-Ø Diameter	[mm]	100/100	100	-	-	-	-	-	-
K1-H / K2-H Connection height	[cm]	80/51	80	-	-	-	-	-	-
K1-S / K2-S Side distance	[cm]	30/22	8	-	-	-	-	-	-
Safety distances									
to non combustible objects (a/b)	[cm]	40/10	40/10	40/10	40/10	40/10	40/10	40/10	40/10
to combustible objects and bearing reinforced concrete walls (a/b/c)	[cm]	80/10	80/10	80/10	80/10	80/10	80/10	80/10	80/10

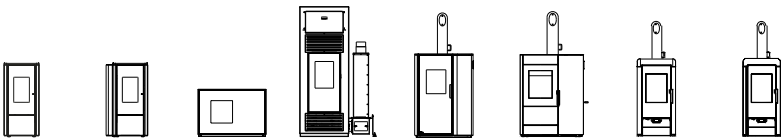
1) with turntable; 2) not possible with turntable and RIKATRONIC4; 3) distance with additional straight flue pipe 250 mm and standard angled pipe without damper flap; 4) with wooden bench; 5) version room air independent; 6) version RIKATRONIC3; 7) version RIKATRONIC4; 8) version MULTIAIR; 9) in combination with optional heat protection casing; 10) for opening the sliding door to the left; 11) REVIVO 125; 12) top flue pipe connection



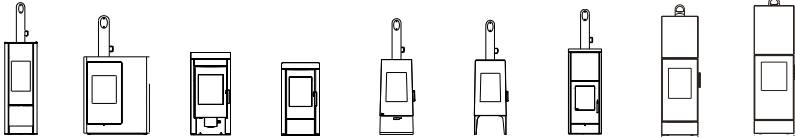
CASING VERSIONS	REVO II RAO	REVO II	ROCO	ROCO MULTIAIR	ROCO RAO	KAPO	CORSO	COSMO	MIRO
Body: (1) metallic, (2) black	2	2	1,2	1,2	1,2	2	2	2	2
Steel/aluminium casing: (1) metallic, (2) black, (3) white	-	-	-	-	-	-	2	2,3	2
Stone casing: (1) Soapstone, (2) Sandstone, (3) White stone, (4) Quartz anthracite, (5) Concrete stone	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	-	-	-	-
Casing Colours: (1) Ceramic, (2) Decor (various variants), (3) Glass	-	-	-	-	-	2	-	-	2
PERFORMANCE									
Nominal heating power (to DIN 18891)	[kW]	8	8	8	8	8	8	6	4/6
Lowest heating output	[kW]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
Energy efficiency		A+	A+	A+	A+	A+	A+	A+	A++
Room heating capacity (subject to house insulation)	[m3]	50 - 220	50 - 220	50 - 220	50 - 220	50 - 220	50 - 220	50 - 160	50-110/160
Pellet container capacity (may differ due to variable bulk density of pellets)	[l/-kg]	39/-25	60/-39	55/-36	49/-32	51/-33	42/-28	46/-30	39/-25
Pellet consumption	[kg/h]	up to 1,9	up to 1,9	up to 1,9	up to 1,9	up to 1,9	up to 1,9	up to 1,3	up to 1,0/1,3
WEIGHT (approx.)									
Excl. casing	[kg]	145	140	190	200	205	170	130	-
With steel/aluminium casing	[kg]	-	-	-	-	-	-	145	140
With natural stone casing (example soapstone)	[kg]	230	225	220	230	235	-	-	-
With stoneware/glass casing	[kg]	-	-	-	-	-	205	-	-
With ceramic casing	[kg]	-	-	-	-	-	-	-	-
Storage capacity (example soapstone)	[kg]	-	-	-	-	-	-	-	-
EQUIPMENT									
Combustion air supply options: 1) Room air independent 2) Room air independent according to German standard 3) Room air dependent		2	2	2	2	2	2	2	2
RLS (RIKA air control system)		-	-	-	-	-	-	-	-
RIKATRONIC3		-	-	-	-	-	-	-	-
RIKATRONIC4		-	-	-	-	-	-	-	-
Tipping grate ash removal		-	-	-	-	-	-	-	-
DAR (Dynamic Air Regulation)		yes	yes	-	-	-	-	yes	-
MULTIAIR (Number)		-	-	-	1	-	-	-	-
Power connection		230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
DIMENSIONS	(see schematic diagram for pellet stoves / log stoves / inserts)								
Appliance dimensions									
H Hight	[mm]	1090	1090	1138	1138	1138	1150	1194	1121
W Width	[mm]	532	532	773	773	773	471	520	520
D Depth of body	[mm]	578	578	371	389	389	551	520	520
Combustion chamber (WxHxD)	[cm]	21x40x22	21x40x22	20x48x25	20x48x25	20x48x25	20x46x25	25x45x18	25x45x18
Installation dimensions									
H-E Minimum height for installation	[cm]	-	-	-	-	-	-	-	-
W-E Minimum width for installation	[cm]	-	-	-	-	-	-	-	-
D-E Minimum depth for installation	[cm]	-	-	-	-	-	-	-	-
Flue pipe connection									
R-Ø Diameter	[mm]	100	100	100	100	100	100	100	100
RO-H Connection height original angled pipe	[cm]	24	-	-	-	157	-	-	-
RO-T1 Total depth with original angled pipe	[cm]	-	-	-	-	51	-	-	-
RO-T2 Distance to stove rear wall to middle of angled pipe	[cm]	-	-	-	-	12	-	-	-
RO-T3 Depth from stove rear wall to middle of flue pipe	[cm]	17	-	-	-	8	-	-	-
RO-S Side distance original angled pipe	[cm]	11	-	-	-	31	-	-	-
R-H Connection height with rear flue pipe connection	[cm]	-	16	21	21	90	20	23	23
R-S Side distance with rear flue pipe connection	[cm]	-	19	32	32	33	17	21	21
Fresh air connection									
F-Ø Diameter	[mm]	60	60	50	50	50	50	50	60
F-H Connection height	[cm]	27	27	10	10	14	9	47	39
F-S Side distance	[cm]	19	19	21	21	17	17	18	17
F-T Distance from centre of fresh air connection to rear of the stove	[cm]	-	-	-	-	-	-	-	-
FB-S Side distance from bottom fresh air connection	[cm]	-	-	-	-	-	-	-	-
FB-T Rear distance from bottom fresh air connection	[cm]	-	-	-	-	-	-	-	-
Convection air connections									
K-Ø Diameter	[mm]	-	-	-	100	-	-	-	-
K1-H / K2-H Connection height	[cm]	-	-	-	104	-	-	-	-
K1-S / K2-S Side distance	[cm]	-	-	-	44	-	-	-	-
Safety distances									
to non combustible objects (a/b)	[cm]	40/10	40/10	40/10 (>43 ¹⁰⁾	40/10 (>43 ¹⁰⁾	40/10 (>43 ¹⁰⁾	40/10	40/10	40/10
to combustible objects and bearing reinforced concrete walls (a/b/c)	[cm]	80/10	80/10	80/10	80/10	80/10	80/12	80/10	80/10

1) with turntable; 2) not possible with turntable and RIKATRONIC4; 3) distance with additional straight flue pipe 250 mm and standard angled pipe without damper flap; 4) with wooden bench; 5) version room air independent; 6) version RIKATRONIC3; 7) version RIKATRONIC4; 8) version MULTIAIR; 9) in combination with optional heat protection casing; 10) for opening the sliding door to the left; 11) REVIVO 125; 12) top flue pipe connection

TECHNICAL DATA








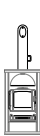
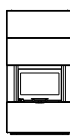
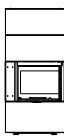
CASING VERSIONS	LIVO	LIVO RAO	INTERNO	REVIVO 140 REVIVO 125	PARO	INDUO II	NEX	SOL
Body: (1) metallic, (2) black	2	2	2	2	2	1,2	2	2
Steel/aluminium casing: (1) metallic, (2) black, (3) white	2	2	2	2	2	-	-	-
Stone casing: (1) Soapstone, (2) Sandstone, (3) White stone, (4) Quartz anthracite, (5) Concrete stone	-	-	-	-	1,2,3	1,2,3,4	1,2,3	1,2,3
Casing Colours: (1) Ceramic, (2) Decor (various variants), (3) Glass	-	-	-	-	-	-	-	-
PERFORMANCE								
Nominal heating power (to DIN 18891)	[kW]	6	6	7	6	8	10	8
Lowest heating output	[kW]	2,5	2,5	2,5	2,5	2,5	3	4
Energy efficiency		A++	A++	A+	A+	A+	A+	A+
Room heating capacity (subject to house insulation)	[m3]	50 - 160	50 - 160	50 - 160	50 - 160	50 - 220	70 - 260	90 - 210
Pellet container capacity (may differ due to variable bulk density of pellets)	[l/-kg]	31/-20	31/-20	36/-20	76/-50 62/-40 ¹¹⁾	47/-30	51/-33	-
Pellet consumption	[kg/h]	up to 1,3	up to 1,3	up to 1,6	up to 1,3	up to 1,9	up to 2,4	-
WEIGHT (approx.)								
Excl. casing	[kg]	-	-	140+30 (plinth)	120+40 (plinth)	240/265 ⁹⁾	305	120
With steel/aluminium casing	[kg]	120	130	-	-	245/270 ⁹⁾	-	-
With natural stone casing (example soapstone)	[kg]	-	-	-	-	290/315 ⁹⁾	345/385	245
With stoneware/glass casing	[kg]	-	-	-	-	-	-	-
With ceramic casing	[kg]	-	-	-	-	-	-	-
Storage capacity (example soapstone)	[kg]	-	-	-	-	65	60/100	130
EQUIPMENT								
Combustion air supply options: 1) Room air independent 2) Room air independent according to German standard 3) Room air dependent		2	2	2 (optional),3	2	1	1	1
RLS (RIKA air control system)		-	-	-	-	yes	yes	yes
RIKATRONIC3		-	-	-	-	yes	yes	-
RIKATRONIC4		-	-	-	-	-	yes ⁷⁾	yes ⁷⁾
Tipping grate ash removal		-	-	-	-	yes	yes	-
DAR (Dynamic Air Regulation)		-	-	-	-	-	-	-
MULTIAIR (Number)		-	-	-	-	yes (2) ⁸⁾	-	-
Power connection		230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz ⁷⁾	230V/50Hz ⁷⁾
DIMENSIONS								
Appliance dimensions								
H Height	[mm]	1020	1020	617/686	1386/1263 ¹¹⁾	1132	1132	1092
W Width	[mm]	481	570	790/920	525	788/952 ⁹⁾	882	540
D Depth of body	[mm]	513	534	580	663	505	515	420
Combustion chamber (WxHxD)	[cm]	21x40x20	21x40x20	31x34x19	24x37x20	34x34x31	39x35x23	35x34x28
Installation dimensions								
H-E Minimum height for installation	[cm]	-	-	56	136/124 ¹¹⁾	-	-	-
W-E Minimum width for installation	[cm]	-	-	69	variable	-	-	-
D-E Minimum depth for installation	[cm]	-	-	51	variable	-	-	-
Flue pipe connection								
R-Ø Diameter	[mm]	100	100	100	100	130	150	130
RO-H Connection height original angled pipe	[cm]	-	24	26	96	162	165	155
RO-T1 Total depth with original angled pipe	[cm]	-	-	7	43	79	71	67
RO-T2 Distance to stove rear wall to middle of angled pipe	[cm]	-	-	-	-	28	20	25
RO-T3 Depth from stove rear wall to middle of flue pipe	[cm]	-	16	-	-	10	18	13
RO-S Side distance original angled pipe	[cm]	-	9	11	31	41	45	27
R-H Connection height with rear flue pipe connection	[cm]	16	-	17	-	96	93	88
R-S Side distance with rear flue pipe connection	[cm]	17	-	11	-	41	40	27
Fresh air connection								
F-Ø Diameter	[mm]	50	50	50	50	125	125	125
F-H Connection height	[cm]	28	28	14	36	13	22	19
F-S Side distance	[cm]	17	17	30	12	38	21	27
F-T Distance from centre of fresh air connection to rear of the stove	[cm]	-	-	6	7	-	-	-
FB-S Side distance from bottom fresh air connection	[cm]	21	19	-	-	38	-	-
FB-T Rear distance from bottom fresh air connection	[cm]	14	15	-	-	23	-	-
Convection air connections								
K-Ø Diameter	[mm]	-	-	-	-	100 ⁹⁾	-	-
K1-H / K2-H Connection height	[cm]	-	-	-	-	103/75 ⁹⁾	-	-
K1-S / K2-S Side distance	[cm]	-	-	-	-	12/12 ⁸⁾	-	-
Safety distances								
to non combustible objects (a/b)	[cm]	40/10	40/10	40/± Installation dimensions	40/5	40/10	40/10	40/10
to combustible objects and bearing reinforced concrete walls (a/b/c)	[cm]	80/10	80/10	80/20/120 ⁹⁾	80/5/5	80/10	80/20	80/20



CASING VERSIONS	SWING	IDEA	IMPOSA	FOX II	LOOK LOOK R3	LOOK RLU	CONTINA	IMPERA	IMPERA XL
Body: (1) metallic, (2) black	2	2	2	1,2	2	2	2	2	2
Steel/aluminium casing: (1) metallic, (2) black, (3) white	2	2	-	-	2	2	2	2	2
Stone casing: (1) Soapstone, (2) Sandstone, (3) White stone, (4) Quartz anthracite, (5) Concrete stone	-	-	1,2	1,2	-	-	-	1,3	1,3
Casing Colours: (1) Ceramic, (2) Decor (various variants), (3) Glass	-	-	-	-	-	-	2,3	-	-
PERFORMANCE									
Nominal heating power (to DIN 18891)	[kW]	8	9	10	8	8	8	6	8
Lowest heating output	[kW]	4	4,5	5	4	4	4	3	4
Energy efficiency		A+	A+	A+	A+	A+	A+	A+	A+
Room heating capacity (subject to house insulation)	[m3]	90 - 210	110 - 240	120 - 260	90 - 210	90 - 210	90 - 210	70 - 160	90 - 210
Pellet container capacity (may differ due to variable bulk density of pellets)	[l/-kg]	-	-	-	-	-	-	-	-
Pellet consumption	[kg/h]	-	-	-	-	-	-	-	-
WEIGHT (approx.)									
Excl. casing	[kg]	-	-	160	150	-	-	270	250
With steel/aluminium casing	[kg]	175	245	-	-	110/135 ⁹⁾ /160 ⁴⁾	115/160 ⁴⁾	300	485
With natural stone casing (example soapstone)	[kg]	-	-	290	260	-	-	-	485
With stoneware/glass casing	[kg]	-	-	-	-	-	-	300	-
With ceramic casing	[kg]	-	-	-	-	-	-	-	-
Storage capacity (example soapstone)	[kg]	-	-	155	120	-	-	150	280
EQUIPMENT									
Combustion air supply options: 1) Room air independent 2) Room air independent according to German standard 3) Room air dependent		1	2	1	1,2	1 ⁶⁾ ,3	1	1	1
RLS (RIKA air control system)		yes	yes	yes	yes	yes ⁶⁾	yes	yes	yes
RIKATRONIC3		-	-	yes ⁶⁾	yes ⁶⁾	yes ⁶⁾	-	yes ⁶⁾	-
RIKATRONIC4		yes ⁷⁾	yes	-	-	-	-	-	-
Tipping grate ash removal		-	-	-	-	-	-	-	-
DAR (Dynamic Air Regulation)		-	-	-	-	-	-	-	-
MULTIAIR (Number)		-	yes (2)	-	-	-	-	-	-
Power connection		230V/50Hz ⁷⁾	230V/50Hz	230V/50Hz ⁹⁾	230V/50Hz ⁹⁾	230V/50Hz ⁶⁾	-	230V/50Hz ⁶⁾	-
DIMENSIONS									
Appliance dimensions									
H Height	[mm]	1405	1098	1193	1039	1138/1241 ⁴⁾ , 1133 ⁶⁾	1138/1241 ⁴⁾	1336	1704
W Width	[mm]	520	817	578	550	494/1500 ⁴⁾	494/1500 ⁴⁾	505	520
D Depth of body	[mm]	520	424	516	494	393	393	435	451
Combustion chamber (WxHxD)	[cm]	35x43x27	35x37x26	40x35x32	34x32x29	35x38x27	35x38x27	34x30x35	35x40x30
Installation dimensions									
H-E Minimum height for installation	[cm]	-	-	-	-	-	-	-	-
W-E Minimum width for installation	[cm]	-	-	-	-	-	-	-	-
D-E Minimum depth for installation	[cm]	-	-	-	-	-	-	-	-
Flue pipe connection									
R-Ø Diameter	[mm]	130	130	150	130	130	130	130	130
RO-H Connection height original angled pipe	[cm]	195/198 ¹⁾	161	167	152	169/181 ⁴⁾	169/181 ⁴⁾	188	180
RO-T1 Total depth with original angled pipe	[cm]	64	54	73	73	58	58	59	47
RO-T2 Distance to stove rear wall to middle of angled pipe	[cm]	12	17	22	24	18	18	16	2
RO-T3 Depth from stove rear wall to middle of flue pipe	[cm]	26	21	16	15	20	20	23	14
RO-S Side distance original angled pipe	[cm]	26	25	29	28	25	25	25	26
R-H Connection height with rear flue pipe connection	[cm]	127	96	99	85	103/115 ⁴⁾	103/115 ⁴⁾	124	150
R-S Side distance with rear flue pipe connection	[cm]	26	16	29	28	25	25	25	26
Fresh air connection									
F-Ø Diameter	[mm]	125	125	125	125	125 ⁶⁾	125	125	125
F-H Connection height	[cm]	35	14	19	17	25 ⁶⁾	24/36 ⁴⁾	16	26
F-S Side distance	[cm]	26	25	29	28	25 ⁶⁾	25	25	18
F-T Distance from centre of fresh air connection to rear of the stove	[cm]	-	-	-	-	-	-	-	-
FB-S Side distance from bottom fresh air connection	[cm]	26 ²⁾	-	-	-	-	-	25	-
FB-T Rear distance from bottom fresh air connection	[cm]	26 ²⁾	-	-	-	-	-	13	-
Convection air connections									
K-Ø Diameter	[mm]	-	100/100	-	-	-	-	-	-
K1-H / K2-H Connection height	[cm]	-	75/60	-	-	-	-	-	-
K1-S / K2-S Side distance	[cm]	-	19/31	-	-	-	-	-	-
Safety distances									
to non combustible objects (a/b)	[cm]	40/10	40/10	40/10	40/10	40/10	40/10	40/10	40/10
to combustible objects and bearing reinforced concrete walls (a/b/c)	[cm]	80/15	80/15	80/20	80/20	80/15	80/10	80/10	80/15

1) with turntable; 2) not possible with turntable and RIKATRONIC4; 3) distance with additional straight flue pipe 250 mm and standard angled pipe without damper flap; 4) with wooden bench; 5) version room air independent; 6) version RIKATRONIC3; 7) version RIKATRONIC4; 8) version MULTIAIR; 9) in combination with optional heat protection casing; 10) for opening the sliding door to the left; 11) REVIVO 125; 12) top flue pipe connection

1) with turntable; 2) not possible with turntable and RIKATRONIC4; 3) distance with additional straight flue pipe 250 mm and standard angled pipe without damper flap; 4) with wooden bench; 5) version room air independent; 6) version RIKATRONIC3; 7) version RIKATRONIC4; 8) version MULTIAIR; 9) in combination with optional heat protection casing; 10) for opening the sliding door to the left; 11) REVIVO 125; 12) top flue pipe connection

								
CASING VERSIONS	BACK	COOK	FORMA	COOPER	STEP	ALPHA II	AMBIA	SYMBIA
Body: (1) metallic, (2) black	2	2	2	2	2	1,2	2	2
Steel/aluminium casing: (1) metallic, (2) black, (3) white	2	2	2	2	2	1,2	2	2
Stone casing: (1) Soapstone, (2) Sandstone, (3) White stone, (4) Quartz anthracite, (5) Concrete stone	-	-	-	-	-	1	1,3,5	1,3,5
Casing Colours: (1) Ceramic, (2) Decor (various variants), (3) Glass	2,3	2,3	-	-	-	-	-	-
PERFORMANCE								
Nominal heating power (to DIN 18891)	[kW]	8	6	7	8	8	7	8
Lowest heating output	[kW]	4	3	3,5	4	4	3,5	4
Energy efficiency		A+	A+	A+	A+	A+	A+	A+
Room heating capacity (subject to house insulation)	[m3]	90 – 210	70 – 160	70 – 190	90 – 210	90 – 210	70 – 190	90 – 210
Pellet container capacity (may differ due to variable bulk density of pellets)	[l/-kg]	-	-	-	-	-	-	-
Pellet consumption	[kg/h]	-	-	-	-	-	-	-
WEIGHT (approx.)								
Excl. casing	[kg]	150	115	-	-	-	115	320
With steel/aluminium casing	[kg]	180	135	150	185	145/155 ¹⁾	115	365
With natural stone casing (example soapstone)	[kg]	-	-	-	-	-	155	500
With stoneware/glass casing	[kg]	180	135	-	-	-	-	-
With ceramic casing	[kg]	-	-	-	-	-	145	-
Storage capacity (example soapstone)	[kg]	-	-	-	-	-	-	-
EQUIPMENT								
Combustion air supply options: 1) Room air independent 2) Room air independent according to German standard 3) Room air dependent		1	1	1	1	1	3	1
RLS (RIKA air control system)		yes	yes	yes	yes	yes	-	yes
RIKATRONIC3		-	-	-	-	-	-	-
RIKATRONIC4		-	-	-	-	-	-	-
Tipping grate ash removal		-	-	-	-	-	-	-
DAR (Dynamic Air Regulation)		-	-	-	-	-	-	-
MULTIAIR (Number)		-	-	-	-	-	-	-
Power connection		-	-	-	-	-	-	-
DIMENSIONS	(see schematic diagram for pellet stoves / log stoves / inserts)							
Appliance dimensions								
H Hight	[mm]	1336	1030	1539	1161	1200/1230 ¹⁾	909	1764
W Width	[mm]	505	505	584 (□ 420)	480	520	504	946
D Depth of body	[mm]	435	435	584 (□ 420)	719	520	392	544
Combustion chamber (WxHxD)	[cm]	34x30x35	34x30x35	29x45x29	35x37x26	35x43x27	33x30x25	57x36x33
Installation dimensions								
H-E Minimum height for installation	[cm]	-	-	-	-	-	-	-
W-E Minimum width for installation	[cm]	-	-	-	-	-	-	-
D-E Minimum depth for installation	[cm]	-	-	-	-	-	-	-
Flue pipe connection								
R-Ø Diameter	[mm]	130	130	130	130	130	130	150
RO-H Connection height original angled pipe	[cm]	188	-	193 ³⁾	126	173/176 ¹⁾	147	169
RO-T1 Total depth with original angled pipe	[cm]	59	-	71	72	64	64	-
RO-T2 Distance to stove rear wall to middle of angled pipe	[cm]	16	-	13	7	12	24	-
RO-T3 Depth from stove rear wall to middle of flue pipe	[cm]	23	-	26	22	26	14	19
RO-S Side distance original angled pipe	[cm]	25	-	29	24	26	26	47
R-H Connection height with rear flue pipe connection	[cm]	124	90	136	97	106/n.a. ¹⁾	75	159
R-S Side distance with rear flue pipe connection	[cm]	25	25	18	24	26/n.a. ¹⁾	26	47
Fresh air connection								
F-Ø Diameter	[mm]	125	125	125	125	125	-	125
F-H Connection height	[cm]	16	16	32	9	20/n.a. ¹⁾	-	18
F-S Side distance	[cm]	25	25	29	variable	26/n.a. ¹⁾	-	47
F-T Distance from centre of fresh air connection to rear of the stove	[cm]	-	-	-	-	-	-	-
FB-S Side distance from bottom fresh air connection	[cm]	25	25	29	15	26/n.a. ¹⁾	-	-
FB-T Rear distance from bottom fresh air connection	[cm]	13	13	29	43	26/n.a. ¹⁾	-	-
Convection air connections								
K-Ø Diameter	[mm]	-	-	-	-	-	-	-
K1-H / K2-H Connection height	[cm]	-	-	-	-	-	-	-
K1-S / K2-S Side distance	[cm]	-	-	-	-	-	-	-
Safety distances								
to non combustibile objects (a/b)	[cm]	40/10	40/10	40/10	40/0	40/10	40/10	40/10
to combustibile objects and bearing reinforced concrete walls (a/b/c)	[cm]	80/10	80/10	80/15	80/15	80/15	80/20	80/10

1) with turntable; 2) not possible with turntable and RIKATRONIC4; 3) distance with additional straight flue pipe 250 mm and standard angled pipe without damper flap; 4) with wooden bench; 5) version room air independent; 6) version RIKATRONIC3; 7) version RIKATRONIC4; 8) version MULTIAIR; 9) in combination with optional heat protection casing; 10) for opening the sliding door to the left; 11) REVIVO 125; 12) top flue pipe connection

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