



**RAIS<sup>®</sup>**

2015/2016

# RAIS®

## RAIS IS SOMETHING SPECIAL...

Our philosophy is very simple: When a stove from RAIS is in your home, it has to be more than just a heat source. It has to unite aesthetics and technology, form and function, design and craftsmanship. We call our philosophy Art of Fire. Our way of thinking about design and function requires a lot from our designers and craftsmen. However, this is exactly why our results are extraordinary. And you get one, well almost, extravagant stove.

All RAIS stoves are the perfect example of quality and streamlining. They are made without joints, visible welds or details with no specific function – be it practical or aesthetic.

The entire RAIS product range offers a wide selection of exquisite details and tones with stoves in White, Nickel, Silver, Mocha, rusty red Unique and Black. There are also accessories in many different colours and materials such as steel, aluminium, concrete, glass and natural stone which will satisfy your desire to invite elements and nuances from nature into your home.

You can choose exactly the style and colour to accomplish the effect you are looking for in your home.

A new feature that is now available for RAIS stoves is CleverAir. As the name suggests, we have developed a sort of intelligent technology, which is capable of automatically controlling the air regulation in the stove. This ensures constant supply of the right amount of air for combustion and saves on fuel. In other words – clean combustion and good savings on heating coupled with easy and handy firing. Last but not least, the fire looks dashing through glass that is always kept clean.

RAIS stands for environmentally-friendly fireplaces which can draw combustion air from the outside.

They all have efficient combustion, even at low burning rates. Always with an impressive view of the fire through large, clear glass.

So, we have stoves which fit in any home – from castle to cabin.





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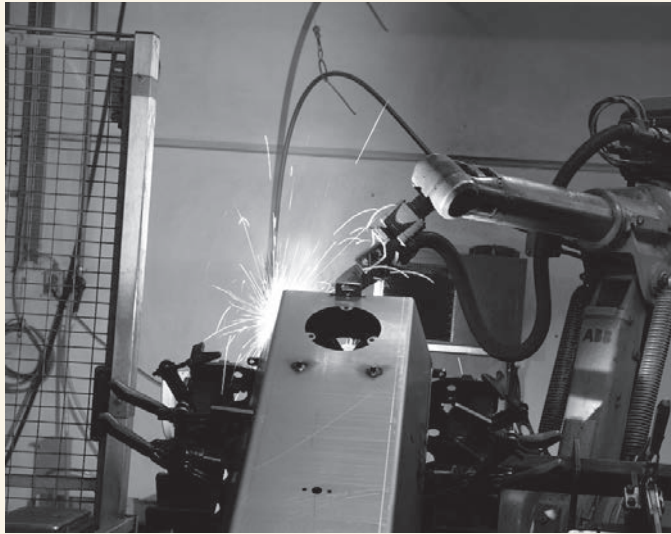
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50





## DANISH DESIGN AND QUALITY for the Whole World...



RAIS is an Danish production company, creating wood-burning stoves, inserts and accessories in a modern production environment with the newest robot technology and measuring instruments. However, the concept of wood-burning stoves and RAIS, have existed for more than 35 years – emerging from former Ørskov Maskinfabrik in Frederikshavn.

The factory was founded by the Ørskov family that later on founded Ørskov Stålskibsværft, now Ørskov Yard. Originally, the machine shop manufactured

traditional machine components and was in the mid-1990s sold and taken over by the Swiss company Attika, where it got a new name. The change to RAIS A/S marked the beginning of a new era.

Today, RAIS has about 90 employees within the fields of development, design and production of wood-burning stoves and accessories. Production and distribution for the whole world is based in Frederikshavn.



# CLEVERAIR

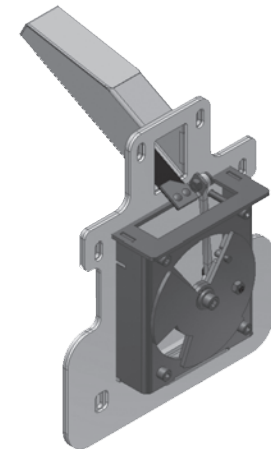
SIMPLE, CONVENIENT, CLEAN AND ECONOMICAL...



When a stove from RAIS is equipped with CleverAir, it is surprisingly easy and convenient to fire. This is so because the technological refinements ensure that the stove always gets the right amount of air, allowing you to easily focus your attention elsewhere. With optimal air supply, the stove continuously delivers the cleanest and most effective combustion. The first is, of course, to the benefit of the environment. The second increases your savings on heating because the fuel is utilised better.

The proper combustion also keeps the glass clean. In other words, the automation system ensures that you can always enjoy a perfect view of the fire.

Behind the designation CleverAir is a little story about technicalities. In short, a so-called bi-metal expands according to the temperature and regulates the air.





IT'S GREEN LOGIC...

By heating your home with a wood-burning stove, you have made an environmentally conscious choice. According to a report from the Danish Environmental Protection Agency from 2012, firewood as a source of energy has a CO2 emission of zero.

This conclusion is based on the logic that trees through their lifetime absorb the same amount of carbon dioxide, which is emitted through combustion later on.

So, even though wood as fuel is an eco-friendly choice in general, it is far from unimportant what type of stove or inset you select for firing. Within









the market, there is much variation in how efficiently stoves use the firewood and not least in how much they pollute. RAIS stoves are among the very best on the market, both in terms of utilising heat values in the firewood, and minimising the environmental impact. And these are not just empty words. We can actually justify it. You will know, when you have a look at the "Data" and see the figures under "Efficiency" and "Particulates" for each stove and inset. The figure for efficiency states how many per cent of the heat value of the firewood are utilised. The figure for particulates states how many grams of

unburnt particles per kilo of firewood are emitted with the smoke. Both in terms of efficiency and particulates, the figures for RAIS stoves are absolutely excellent.

RAIS' insets and stoves are marked with the Nordic ecolabel. However, the performance of RAIS' stoves is much more environmentally-friendly than the Nordic ecolabel requires it to be.



SIGNS AND SYMBOLS

-  Effect (nominal)
-  Effect (min-max)
-  Heat (at -20°C)
-  Efficiency
-  Particulates
-  Insets: External dimensions of the frame (W-D-H)
-  Stand-alone stoves: Dimensions (W-D-H)
-  Rotating base



## RAIS - CHOOSE YOUR COLOUR

By choosing RAIS, there are a varied list of options enabling you to specify a stove that exactly matches the tone of your home.

A stove is an element of the overall visual impression created by interior, design and architecture.

Since the stove is usually in the centre of the home, its colour will highlight the room. See the numerous options.

Some stoves may not be available in all colours.



WHITE



NICKEL



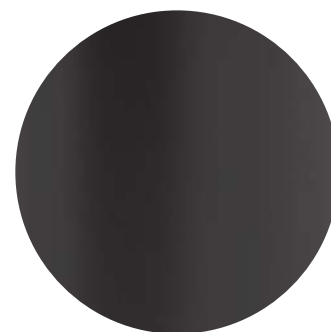
SILVER



UNIQUE



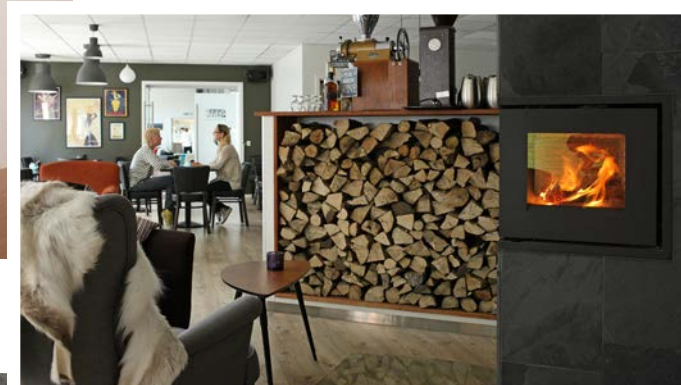
MOCHA



BLACK



# INSETS



## FLOATING LIGHTNESS. EXCELLENT HEAT.

Regardless of whether the inset stove is set and considered from the beginning of the house construction, or integrated into an existing fireplace during the refurbishment of, for example, a detached house, the result is the same: an inset stove gives a room floating lightness. A simplicity, a clarity typical of beautiful streamlined design. At the same time you get a high-tech heat source,

which is able to unite thought-out design with unique functionality. The stoves are for instance able to take in combustion air from the outside in order to provide a better indoor climate. Our product range makes it possible for you to find the stove of the exact design and size for your home.











## RAIS 500<sup>1</sup>

Super minimalist inset with a wide range of architectural possibilities for unique classic solutions in the home. Also in existing fireplaces. With a striking front glass pane, the fire lives beautifully in a central position in the room and in a fine interaction with the surfaces of the wall. Elegant and discreet handle. Glass door or

classic door in steel, which can be opened either to the right or the left. Room for large wood pieces, unique combustion and fine environmental data. Can be connected to the AIR system from below or through a back wall.







-  6 kW
-  4-8 kW
-  60-120 m<sup>2</sup>
-  80%
-  < 1,8 g/kg
-  764-506 mm



## RAIS 500<sup>2</sup>

This version with glass on two sides manifests an outstanding fire corner. The streamlined insert is beautifully integrated in the modern home. Elegant and discreet handle, easy operation via the front. Glass door or classic door in steel, which can be

opened either to the right or the left. Room for large wood pieces, unique combustion and fine environmental data. Can be connected to the AIR system from below or through a back wall.







-  6 kW
-  4-8 kW
-  60-120 m<sup>2</sup>
-  80%
-  < 1,8 g/kg
-  739-506-506 mm



## RAIS 500<sup>3</sup>

RAIS 500-3 with glass on all three sides gives the home a unique character. There is a perfect view of plenty of fire and the stove will create a genial atmosphere in the home. Elegant and discreet handle, easy operation. Glass door or classic door in steel, which

can be opened either to the right or the left. Room for large wood pieces, unique combustion and fine environmental data. Can be connected to the AIR system from below or through a back wall.

-  6 kW
-  4-8 kW
-  60-120 m<sup>2</sup>
-  80%
-  < 1,8 g/kg
-  714-506-506 mm

AN INSET WITH A RISE 'N' FALL  
FUNCTION AND A BEAUTIFUL  
VIEW OF THE FIRE.

**NEW**



## RAIS VISIO

The sublimely elegant Visio is the closest you get to an invisible stove since all you see is the fire! The large solid glass doors offer a phenomenal, unobstructed view of the fire – the epitome of quality of life. A beautiful, warm central point in the heart of your home that adds a strong element of exclusiveness.

Such an outstanding fireplace really makes it possible for you to gather in the middle of your home

lured by its warmth and cosiness, and enjoy pleasant warmth and flames that are quite extraordinary.

And please note, a Visio is much more than just a pretty design. It is the constant source of delightful warmth and has high combustion efficiency.






An exquisite, dark-stain handle of oak wood and a discreet black or stainless steel frame around the glass complete the overall impression.










# RAIS VISIO 1 **NEW**

A hyper minimalistic stove insert. Discreet and elegant.  
You see just the stove. First class flames.  
The glass can be lowered and raised.

-  5-9 kW
-  75-135 m<sup>2</sup>
-  80%
-  <6,5 g/kg
-  781-444mm



-  5-9 kW
-  75-135 m<sup>2</sup>
-  80%
-  <6,5 g/kg
-  751-557-444 mm

## RAIS VISIO 2






With an all-glass two-sided glass door, the corner inset Visio 2 offers numerous fine design possibilities – regardless of whether centrally

placed or installed in a corner. The glass door can be lowered and raised.



## RAIS VISIO 3

With an all-glass three-sided door, a Visio 3 in the middle of your home is stunning yet discreet.  
The glass door can be lowered and raised.







-  5-9 kW
-  75-135 m<sup>2</sup>
-  80%
-  <6,5 g/kg
-  854-557-444mm



# RAIS 700

A classic stove designed for the super minimalist architect designed home or the timeless decoration. The clean lines are completed by the special handle, which you can only see faintly. Room for large wood pieces and an impressive flame image. Unique combustion.

Classic door in steel and glass or complete glass door, white or black. Can be connected to the AIR system through the back wall or right side.

-  5 kW
-  3-7kW
-  60-105m<sup>2</sup>
-  80%
-  < 2,59 g/kg
-  864-574 mm











# RAIS 900

New format for a stove insert: RAIS 900 embodies streamlined elegance, which underlines the style of your home.

Further, there is something distinct and extravagant to it. The view of the fire is really phenomenal. The wide view of the fire offers a unique and breath-taking experience a la widescreen...

Despite the large combustion chamber, it burns in a tranquil, calm and efficient manner.

The door is available in classical steel, with a glass window or completely in glass with a black frame. Discreet, smart handle.

-  6,9 kW
-  5-9 kW
-  75-135m<sup>2</sup>
-  79%
-  < 2,0 g/kg
-  1002-506 mm



YOUR HEART'S DESIRE: A NEWLY BUILT, ULTRA MODERN WELL-INSULATED HOUSE

## "But Not Without a Stove!"

Karen and Jens had been talking about, thinking of, drawing and dreaming about their new house for many years. Ground plan, room arrangement, choice of energy source, facing bricks, roof materials and so on and so forth. There were many things to consider. But one thing was certain: There had to be a stove!

If they were to live in a brand new house and feel at home, there had to be a fireplace - a guarantee of cosiness and comfort, adding an extra touch of quality to the indoor climate - from a purely architectural point of view as well.

"Once we visited the stove store and chose RAIS 2-1, we could finish drawing our house," says Jens Jensen, a bricklayer himself.

They decided to break the big light surfaces with a transverse wall of yellowish-brown soft-moulded stone.

RAIS was placed here with great care, so today it is exactly in the centre of a family life with three children.

"We can see the fire from the kitchen-dining area, from the living room and even from the corridor," says Jens from Pandrup.

Karen adds: "And it offers even and comfortable heat dispersion - even if we have naturally built a modern, impervious and well-insulated house.







In other words: This is the family's dream come true, a new house with a stove, just as they have imagined. If they had to start from scratch, they would not change a thing. It could not get any better.





## RAIS 2:1 - SEE THE FIRE FROM TWO SIDES

Here is the stove which adds a new dimension to the home. As a double sided stove for building into a wall it creates an experience in two rooms: see the fire from the kitchen – and from the sofa. Unique, beautiful wide format – a design with clean lines which beautifully matches a modern home. In addition to that it has a very effective combustion which even keeps the glass clean with low fire. And with double glass in the doors you can place furniture close to the stove. The door can be opened either to the right or the left. It is possible to lock one of the sides. The frame can be adapted to the size required.

	6 kW
	3-9 kW
	45-135 m <sup>2</sup>
	79%
	3.6 g/kg
	746-489 mm

A photo kindly borrowed from Dinesen Gulve - Photo: Anders Hvid









# RAIS Q-BE INSERT

This elegant insert rounds off a corner in the most beautiful of ways and is equipped with a single-piece glass door. Q-Be is much more than just one fine corner in your home, it is a sign of good taste in the spirit of minimalism. The large glass door offers a fantastic view of the flames. The handle is located under the stove so nothing disrupts the simplicity of the design.

## NEW

The Q-Be insert can be ordered either with a glass door or a glass door in steel frame. Furthermore, this stove is equipped with CleverAir which adjusts the air flow and guarantees optimal combustion. Rais Q-Be has excellent combustion of 80% and first-rate environmental characteristics.









-  5,9 kW
-  4-8 kW
-  60-120 m<sup>2</sup>
-  80%
-  1,4 g/kg
-  427/424-970- mm



## RAIS Q-TEE INSERT

The Q-Tee insert is quite simply an efficient little stove, which can be a fireplace just exactly where there is room for it – in the kitchen, a cosy corner or in the apartment. Maybe in the holiday house. It often fits into an existing chimney. One of the most eco-friendly stoves in the market. Has a shaking grate and a smart air-cooled handle.

Is available with glass door or steel framed door. The frame can be adjusted.

	4,7 kW
	2-6 kW
	30-90 m <sup>2</sup>
	80%
	0,8 g/kg
	489-629 mm



# WOODBURNING STOVES



Focusing on design, function and environment, RAIS sets new standards for how to heat homes. We offer a wide range of wood-burning stoves that all are unique design solutions, inspired by and with roots in a strong Nordic design tradition. Stoves, which combine solid craftsmanship with new technology, innovative

functionality, as well as a profound sense of aesthetics. Our wide range of models represents a number of options that meet almost any requirement. From castle to villa, and apartment to small wooden cottages. All our models are suitable for the AirSystem, which makes it possible to take in combustion air from the outside.



WHITE



NICKEL



BLACK

## RAIS Q-20

Absolute high-class design. Looks vast, but does not take up a lot of space. Beautiful stove which combines the cubistic with the organic.

The large glass with double thickness covers the fire from three sides. Looks good – even when no fire is lit. The Q-20 has an integrated handle with a remarkable user-friendliness. Available with a rotary base, making it possible to turn the stove at any angle, depending on where you are in the room. Q-20 has an integrated AirSystem, which takes in the combustion air from the outside. Heat accumulating stones are available for the Q-20.



5 kW



3-7 kW



45-105 m<sup>2</sup>



79%



2,9 g/kg



426-426-1284 mm



360°







# RAIS Q-BE

With its fantastic large door, this stove in super trendy cubistic style makes the fire have a phenomenal effect in the room. You can even turn the top of the stove and the flame picture in the direction you want. A distinct, living sculpture in your home. The stove asserts itself nicely even from a corner. RAIS Q-Be is equipped with CleverAir for automatic air regulation.










*CleverAir*

It provides optimal combustion, which also keeps the glass clean and saves fuel, thus increasing the overall savings on heating. The stove can be supplied with 20 kg of heat store stone, which will continue to radiate heat even after the fire has died down.

All in all, this is a high-quality stove with excellent environmental characteristics. Equipped with AirSystem.



-  5,9 kW
-  4-8 kW
-  60-120 m<sup>2</sup>
-  80%
-  1,4 g/kg
-  370-370-1370 mm
-  360°

# CLASS AND PERFECTION AESTHETICS AND FUNCTION IN COLOURS

## RAIS PILAR CleverAir

RAIS' new Pilar model is an outstanding design achievement: circular with enormous view of the flames through the large curved glass door. It will adorn your home as a majestic sculpture and it will definitely draw all the attention. International class design – nothing less. Choose between two heights in order to bring about harmony in the room.

Plus, the air supply is automatically regulated. You will no longer have to worry about adjusting the air supply because the automation system ensures optimal combustion at all times. Fire up and close the door and it will click in place thanks to a technically exquisite self-locking system.

The stove can be mounted with a super smart, stepless, frictionless swivel base. The stove can be easily rotated using the handle. Choose a height and a colour: Unique, Nickel, White, Mocha, Silver and Black.









WHITE NICKEL SILVER UNIQUE MOCHA BLACK





interior  
innovation  
award  
2014

Selection

-  3-6 kW
-  45-90 m<sup>2</sup>
-  83%
-  1,9 g/kg
-  0456-1508/1708 mm
-  360°



BionicFire with black glass



CleverAir



## RAIS bionic fire™

This is a super "green" wood burning stove with undreamed of environmental characteristics: no measurable particle emission. A flexible stove with record-breaking efficiency. Bionic Fire has a double combustion chamber and burns downwards. The stove turns the fire over once the temperature is appropriate, which makes the fire visible in both combustion chambers – it is impressive just to look at the double flame.

All in all: recognised technology combined in a new way to achieve a sensational result: the new high-tech, simple and eco-friendly wood burning stove, RAIS Bionic Fire.

What is more, the stove is supplied with fully automatic air regulation, offering very comfortable and simple operation. We call it CleverAir.



## INNOVATIVE DESIGN



NICKEL



BLACK

The design of Bionic Fire is unique. The distinct, rounded form signals innovation, courage and the urge to challenge conventions. The white edge surrounding the glass signals purity and a clear environmental profile. The black coated glass edge outlines the beautiful shape. A Bionic Fire stove looks almost like a sculpture in your home.

Bionic Fire is not just a wood-burning stove, it is a piece of furniture, which looks truly amazing – both when it is fired and when it is just standing there, accentuating itself like a piece of modern architecture.



4,6 kW



3-5,5 kW



45-83 m<sup>2</sup>



86%



0,6 g/kg



406-482-1252 mm



## FIRE IS THE HEART OF A HOME...

or let us call it quality of life

Just as people are different, so are their homes. However, when it comes to the stove, the answer is always the same:

It is a kind of guarantee to feel at home. It gives your home exactly that value that turns the frame of stones and glass from a building into a home. A real home. With heat, comfort and quality of life.

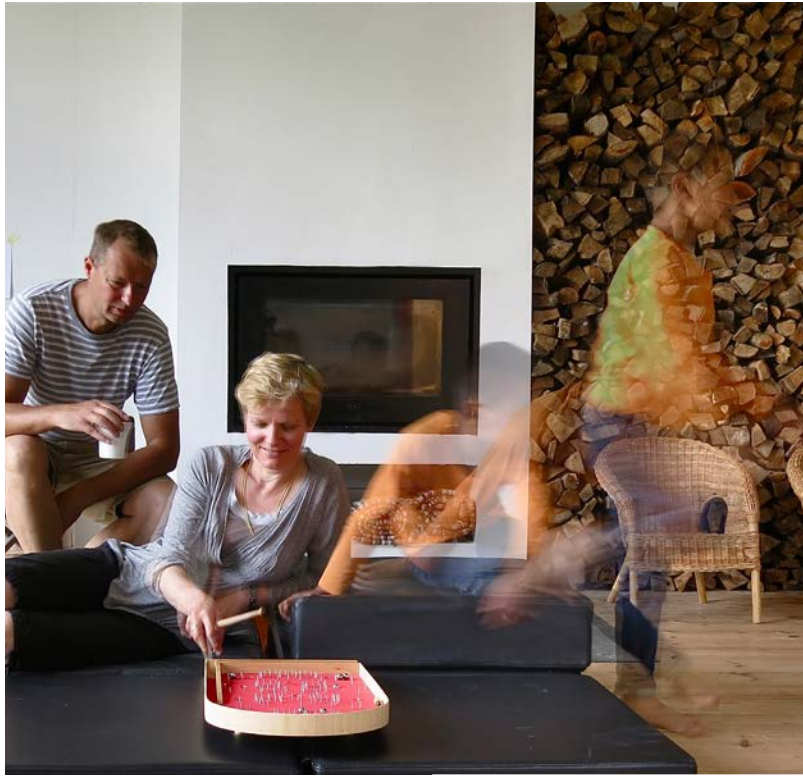
[1] In the old mission house, fire is the lifeblood. This is RAIS 900 wood-burning stove number three. And number four is on the drawing board.

[2] In a streamlined new building according to ultra modern standards, RAIS 700 is carefully placed to bring as much joy as possible.

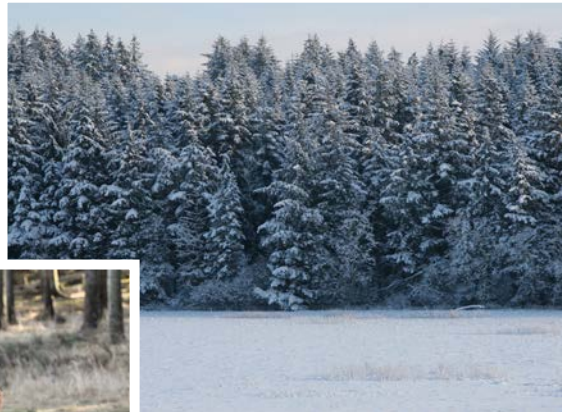
[3] In a panoramic location, high above the city and the sea, in a house with many large glass sections, yet RAIS Viva 98 still makes itself noticed.

[4] The same applies to a holiday cottage in Lønstrup with an equally impressive view. There will probably be moments when you will be glancing towards a RAIS 900 in search for the view of the flames.

[5] In a deserted Swedish farm, a RAIS 700 completes the unity of architectural details.



HOME  
SWEET  
HOME
















# RAIS VIVA 120

A circular stove, as simple and stylish as possible. A completely smooth surface and a large glass door, plus glass on both sides. It offers a great view of the fire. It is also available with front glass only. Can be equipped with a rotating base as an option so the stove can be turned in the direction you want. It can be placed in numerous ways. Elegant, with a new design and an air-cooled stainless steel handle.

It also has a shaking grate and a practical ash tray. Equipped with AIR System, thanks to which the combustion air is taken from the outside. The flue duct can be turned upwards or backwards. Excellent environmental characteristics.

Can be supplied with 30 kg of natural heat storage stone that accumulates then radiates heat long after the stove has extinguished.

-  4,6 kW
-  2-6 kW
-  30-90 m<sup>2</sup>
-  79%
-  1,39 g/kg
-  Ø452-1218 mm
-  360°



WHITE



NICKEL



MOCHA










BLACK



## RAIS VIVA 98

Circular stove, as simple and stylish as possible. Completely smooth surface and a large glass door. Viva is available with a swivel base, making it possible to turn the flame image in the direction you want. Can be placed in numerous ways. Also available with side glass which makes it possible to see the flames from 3 sides – all the glass is kept remarkably clean by the air system. All in all, the flames look much grander in a Viva. The stove has a newly developed, air-cooled handle. It also has a shaking grate and a practical ash tray. It is possible to establish top or rear outlet for the flue duct. Viva is available with an AirSystem, making sure the combustion air is taken from the outside.

-  4,6 kW
-  2-6 kW
-  30-90 m<sup>2</sup>
-  79%
-  1,39 g/kg
-  Ø452-975 mm
-  360°







-  WHITE
-  NICKEL
-  MOCHA
-  BLACK



# RAIS RINA

This beautiful and functional, new stove has an elegant, rounded front, oblique sides and does not take a lot of space. Rina has a large glass door, and the fire looks stunning through the large window. Rina is ideal for the home, the holiday house or the cottage. The handle made of stainless steel is comfortable to use and closes perfectly.

There is a shaking grate and a practical ash tray. The stove is available with top or rear outlet for the flue duct. AirSystem is also available for Rina, which takes the combustion air from the outside.

-  4,6 kW
-  2-6 kW
-  30-90 m<sup>2</sup>
-  79%
-  1,39 g/kg
-  464-410-902 mm

# CLASSIC

## RAIS CLASSIC – BACK TO BASICS...

The new Classic Series accentuates the distinct and calm look of the steel.

We have rediscovered what a stove really looks like.

The raw and elegant steel signals quality. The smart, air-cooled handle speaks of technical refinement.

Its excellent environmental characteristics suggest that this is an ultra modern, high-tech wood-burning stove.



WHITE



NICKEL



MOCHA



BLACK

## RAIS VIVA 98 CLASSIC

This stove is available with a rotating base, making it possible to turn the flame view in the direction you want. The stove can be placed in numerous ways.

Also available with a side glass, which makes it possible to see the flames from three sides – all

the glass is kept remarkably clean by the air system.

All in all, the flames look much more magnificent in a Viva.



2-6 kW



2-6 kW



30-90 m<sup>2</sup>



79%



1,39 g/kg



Ø452-975/1198 mm



360°



## RAIS RINA CLASSIC

This stove does not take a lot of space and can be easily placed in homes, holiday houses or cottages. The large glass door shows a wonderful view of the fire and the glass is kept remarkably clean by the air system.

The handle is pleasantly air-cooled and closes perfectly.

There is a shaking grate and an effective ash tray. The stove is available with a top or rear flue outlet. Rina classic is also equipped with AirSystem, which takes the combustion air from the outside. Great environmental characteristics.

This model is available in black.



2-6 kW



2-6 kW



30-90 m<sup>2</sup>



79%



1,39 g/kg



Ø452-1218 mm



## RAIS VIVA 120 CLASSIC

This simple, circular stove is similar to VIVA 98 classic. It is just taller. In addition, VIVA 120 can accommodate 30 kg of natural heat storage stone, which will accumulate then radiate heat long after the fire has extinguished. Excellent environmental characteristics.





## RAIS ALL OVER...

Feel at Home – Even When You Are Out...

A stove is an excellent choice in places other than one's home too. Especially if you want guests and customers to relax, feel at home and stay a little longer - and probably buy a cup of coffee, a piece of cake and a liqueur or a brandy after lunch or dinner.

[1] At the very heart of the pedestrian street in Skagen. Here you will find Kappelborgen Cafe & Restaurant with a RAIS 500-3 in the centre of the room to create a genial atmosphere. In the newly opened eating place, you can see the fire from three sides.

[2] At 2Takt Cafe & Brasserie on the pedestrian street in Frederikshavn, the guests make themselves feel at home near a RAIS 500-2, which is surrounded by comfortable furniture in the cafe section.

Guests here can find peace and quiet a few steps away from the market street.

[3] In the home of the artistic couple Inger and Jørgen Pedersen from Herning, this big, architect-designed building forms a setting around every day's work and display, presentation and sales. Here too, RAIS is intended as an integral part of the interior. A Pillar with rusty red patina (Unique) provides heat for the surroundings and signals the inherent possibilities the design of the raw metals and the creative side of nature have to offer.










# RAIS EPOCA

This wood-burning truly combines striking elegance with strong functionality. Epoca is really capable of producing heat. With the wide combustion chamber, it can take in large pieces of firewood, and the impressive window makes it possible to really see the fire.

Simple and subtle firing, a beautifully designed handle. Practical compartment at the bottom – opens with a light pressure. The conic shape with the styled top plate gives an elegant expression.

Available with glass or steel door.

-  6 kW
-  4-8 kW
-  60-120 m<sup>2</sup>
-  79%
-  2,6 g/kg
-  542-391-1095 mm
-  360°





# RAIS HERA

We present here a new smart and slim stove with sophisticated sculptural design. With its inclined sides, it can fit perfectly into a corner without being too conspicuous. This stove offers excellent heat accumulation when lined with 48 kg heat accumulating stones. The screen at the bottom can be dismantled turning the bottom part into a firewood box and giving the stove a more classic look.

## NEW

Hera can be ordered with clear glass doors or with steel-trimmed glass doors. What is more, this stove has much coveted environmental characteristics and excellent efficiency. Available in white, nickel, mocha and black.



WHITE



NICKEL



MOCHA



BLACK



2-6 kW



30-90 m<sup>2</sup>



79%



1,39 g/kg



461-447-1373 mm



360°

# RAIS Q-TEE

Here is RAIS' new suggestion for a small, functional and simple stove with a cubist look. Q-Tee typically matches a minor heating need and small rooms. Common sense and classical design. Fine data as for efficiency and combustion. Redesigned, air-cooled handle and a sturdy closing system. Also a shaking grate and an ash tray.

You can choose the basic model and place it on the floor, on a hearth or on a bench or e.g. a concrete base.

Furthermore, Q-Tee is available in three heights 57 cm, 65 cm and 85 cm. A fourth height of 93cm can be achieved by mounting the 65 model on top of the log store. Available with glass door or steel frame.

The stove is available with top or rear outlet for the flue duct. AirSystem is also available for Q-Tee.

## RAIS Q-TEE WALL-MOUNTED



4,7 kW



2-6 kW



30-90 m<sup>2</sup>



80%



0,8 g/kg



435-388-565/645/850 mm  
435-388-565 mm [wallmounted]











# RAIS Q-TEE 2

Cubic. Elegant minimalist. Functional. RAIS Q-Tee II is a stove with a very large combustion chamber – which makes it a perfect efficient heat source for places with limited space. This stove is suitable for coal-firing, since the combustion chamber is reinforced and has extra air supply. The large window offers a magnificent view of the flames. The handle is a unique feature – a masterpiece, created by the best craftsmen. Good environmental data. The firewood rack on the side breaks the symmetry and is a great effect. Available with or without base.



-  6,5 kW
-  3-8 kW (min-max)
-  45-120 m<sup>2</sup> (v/-20° C)
-  81%
-  1,8 g/kg
-  582-410-598 mm (B-D-H)



## TRADITION FOR STOVE COOKING...

Even though many European countries share the same climate and culture, we often have certain habits and customs, when it comes to our traditions and everyday life.

This, for instance, applies to the way we choose to heat our homes. And the way we prepare our food, where we like to be inspired by each other.

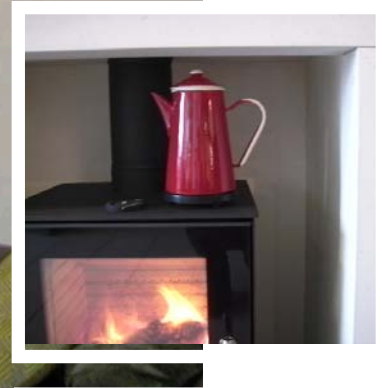
In the UK, the heating stove is traditionally used to prepare pancakes or other food. While this in other countries will certainly be regarded as an old habit – or a new idea...

Until about a century ago, homes in the UK and Ireland were solely heated by a traditional open fireplace with coal.

However, the energy crisis along with the Dutch elm disease changed that, which made firewood extremely cheap to buy.

The typical fireplaces made of bricks were transformed into modern stoves. And today, many streamlined and efficient RAIS Q-Tee 1 or 2 fit the fireplace openings perfectly and provide heat and warmth to British homes.

But there is more. It is possible to cook food on the fireplace, which the British still like to do. The top plate on the Q-Tee is also the top plate of the combustion chamber itself, which makes it hot enough to cook food on. Not just for keeping the coffee warm, but for cooking and frying - bacon and eggs for brunch!





After



Before



## GET ALL THE GOOD ADVICE

...before purchasing a stove

Have a long talk with your retail partner, who is trained in asking about ideas, wishes, needs, the interior of the home, the house, the chimney and so on. Special solutions are sometimes necessary in order to merge ideas and physical framework into a perfect unity. TheRetail Partner's ambition is to give you a solution that looks fantastic and works perfectly in your everyday life.

In the case of already existing buildings, a fitter will usually come to look at the chimney, the possible locations where the stove can be

installed, the required distance and whether all rules can be met.

In case of a new building, the customer can bring a detailed drawing to the Retail Partner. This way, it can be quickly checked whether it is possible to get air from the outside, whether the distance requirements are complied with, etc.

When replacing a stove, it has to be verified whether the chimney meets all current requirements.



# SOAPSTONE



## PURE MAGIC. RAW FORCE OF NATURE.







Behind the Finnish nature stone hides a dramatic creation account. It's the story of extreme forces of nature, of displacement of geological layers, of cold and heat, of fire and water. Out of the inferno comes a stone, which is said to have magical powers. People of the time believe that the stone keeps evil spirits away. Today, we are still convinced that the stone has magical powers. However, we are not fighting evil spirits anymore – we are fighting the cold of

winter. The stone is unique and possesses the magical ability to stay warm. Thus, it is very suitable for wood-burning stoves, where it stores – and only slowly releases – heat, which makes us able to enjoy it for a longer time. And with a beautiful appearance with fine lines and patterns, the stone is a true work of art, painted with the wide brush of nature.

# RAIS RINA

Rina soapstone sets new standards for aesthetics and the use of a small stove – 63 kilos of Finnish natural stone provide the sides and top with a rustic, white grey character forming a sharp contrast to the black glass door. Good style. One of the most environment friendly wood-burning stoves on the Scandinavian market – retains the heat for an even longer time. Perfect for the home as well as the holiday house or cottage. The fire looks impressive through the characteristic glass window. Available with a shaking grate and an effective ash tray. Rear or top outlet for the flue duct.









-  4,6 kW
-  2-6 kW
-  30-90 m<sup>2</sup>
-  79%
-  1,39 g/kg
-  464-429-969 mm



# RAIS POLEO

With its user-friendly rounded organic shape RAIS Poleo displays a fine simplicity, which makes a good appearance in the home environment. The pleasant exterior is matched by a high heating efficiency: the combustion chamber of the stove can contain large pieces of firewood, and 77 kilos of soapstone accumulate the heat and prolong the emission

of heat. Simple and supple firing, beautifully designed handle. Practical compartment at the bottom – opens with a light pressure. The conic shape with the styled top plate and the door of steel gives a classic look. A glass door gives a more modern touch.








-  6 kW [nom.] / 4-8 kW [min.-max.]
-  60-120 m<sup>2</sup>
-  79%
-  2,6 g/kg
-  548-429-1090 mm
-  360°





# RAIS JUNO

RAIS Juno soapstone is characterized by a unique sculptural and slim design and demonstrates a supreme heat accumulation. 255 kilos of stone retains the firing heat, which means that the stove is still above 60 degrees the next morning. So this top modern stove supplies convective heat and functions according to the mass stove principle. The tastefully rounded, light natural stones constitute a beautiful contrast to the fire and the bright glass and steel. Elegant and pure in style, impressive simplicity! Available with rotary base for an optimal use of the beautiful view of the fire and a cosy atmosphere.

-  4,6 kW
-  2-6 kW
-  30-90 m<sup>2</sup>
-  79%
-  1,39 g/kg
-  0470-1654 mm
-  360°

# ACCESSORIES

SMALL DETAILS. BIG DIFFERENCES.

We know that it's the small details that make the big difference. The details form the whole, coherence and synergy. Thus, we have designed a series of accessories that complete your wood-burning stove and

finish everything – both practically and aesthetically. The series includes everything you may need for your stove – from convection grates to firewood baskets and fireplace tools.

## 01

### FIREWOOD RACK



Practical, simple and timeless steel rack for e.g. firewood. High-quality product. Can also be turned over to be used as a bench or similar with cushions.

Available in two versions – with two or three rooms.

Firewood rack 2 compartment (W-B-D 98x31x36)

Firewood rack 3 compartment (W-B-D 145-31-36)

Colour black

## 03

### RAIS TETRA

Raw and minimalist. In steel, iron and concrete



Beautifully designed fireplace tools which suit a streamlined stove. Nice co-ordinating effect between the materials steel, iron and concrete. For mounting on a wall. Or standing on the floor. The solid base ensures stability. With poker, broom and shovel.

## RAIS BUTEO 02

Elegant RAIS design where the fireplace tools are placed in an organically shaped holder, which almost appears to be floating when it is mounted on the wall. The floor model has a circular concrete base, making it sturdy and stable. With poker, broom and shovel.



# CONSTANT BENCH 04



Fibre concrete is a super modern material, which is also sturdy and wear-resistant. The good formability makes it possible to create a trendy, minimalistic expression with a great stability.

The natural colour of the concrete is white as marble and it has an interesting smooth structure. RAIS Constant bench can be placed outside or inside, also in the bathroom.

Height: 45cm  
Depth: 50cm  
Width: 100cm



# RAIS WOODWALL 05

Elegant steel wall holder with back plate to ensure the firewood does not touch the wall. Then dry wood will always be within reach. Easy to mount. Two sizes: 130cm and 190cm. Width: 25.0cm Depth: 27.5cm

# RAIS WOODWALL FREESTANDING 06



The streamlined RAIS Woodwall is now also available as a freestanding model. It can be ordered in black and two heights with an optional Sculptural Wall Tool set. Woodwall displays the wood as a distinct marker in the living room. The lightweight concrete base ensures good stability.

Available in black only. Self assembly and easy to mount.

Two sizes: 120 cm and 180 cm.

Width: 37.0 cm  
Depth: 37.0 cm

# 07 WALL TOOLS

SCULPTURAL  
- IN ALL ITS SIMPLICITY.

These new RAIS fireplace tools are super functional and streamlined. The sets match the simple Woodwall lines. The shafts are made of stainless steel and have silicone handles – with a small elegant logo. The standing model comes with a light-weight concrete base.



# RAIS LIGHTING

## 09



Lighting is the matching box for hiding kindling pieces. With the same elegant and minimalist design as Carry. Matches both shape and colour.

# RAIS CARRY

PURE FUNCTIONALISM.

## 08



Carry, a smart, architect-designed, pure firewood basket made from lightweight metal. Will fit anywhere. Available in several trend colours. Handy and easy to fill up and get firewood out of. Available in cream white, hot red and black – all with an aluminium bottom.





## GLASS PLATES

# 10

RAIS can offer elegant floor plates of hardened glass that fit the form of the stove. Please note that the plates can simply be placed around the stove for easy cleaning under the plate.

A simple and beautiful solution – or rather a perfect finish, since nothing is left to chance.



## STONES RETAIN THE HEAT...

# 11

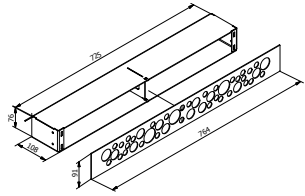
From ancient times it has been a well-known fact that heated stones retain heat. The same thing happens when you line a wood-burning stove with stone: the stove accumulates the heat and gives off radiant heat for a longer time, thereby utilising the firewood better.

For example, if you place 4 kg of firewood in a RAIS Pilar 180 – equipped with 96 kg of stone – you get eight hours of afterheat.

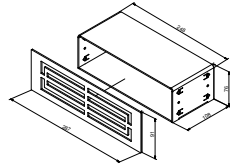
Heat accumulating stones are available for RAIS Pilar, RAIS Viva 120, RAIS Q-Be, RAIS Q-20 and RAIS Juno.



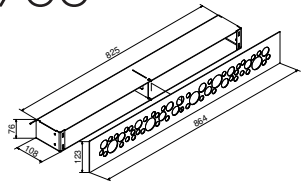
R500 / VISIO



Q-BIC

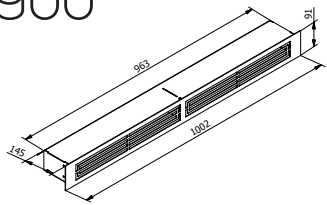


R700

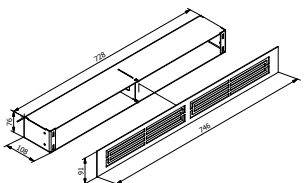


# RAIS CONVECTION GRILLES 12

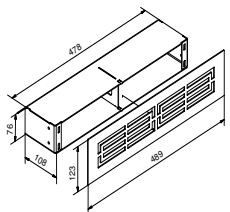
R900



R2:1



Q-TEE



All RAIS products are created to achieve a high quality of design. This also applies to our accessories such as the convection grilles, which are built-in together with an inset.

Insets represent two types of convection. Partly the convection which is built into the stove, and partly the convection, which is established beneath and above the stove.

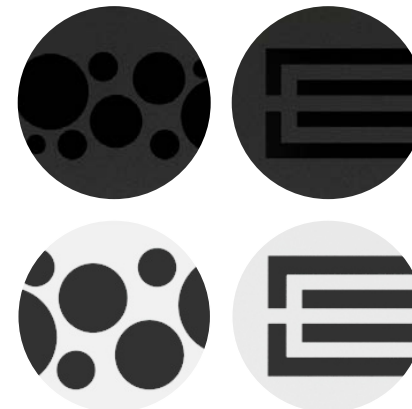
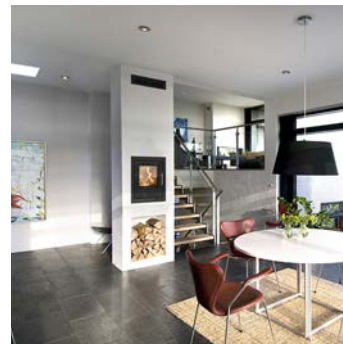
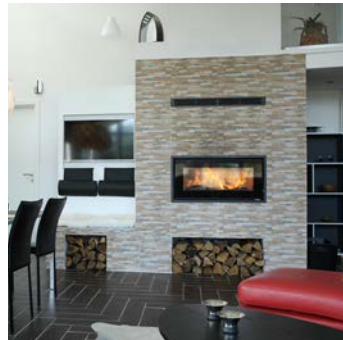
The convection area of insets depends on the type of material used. In this way it is ensured that the stove will be air-cooled,

thereby preventing overheating of the nearby wall.

RAIS has designed convection boxes with grilles that fit the size of each stove.

This way, a nice entity is created when the grilles are in line with the inset.

The grilles are available in two designs – with long grooves or with holes. All grilles are equal to the height of one course of bricks including joints. The grilles are available in black and white.

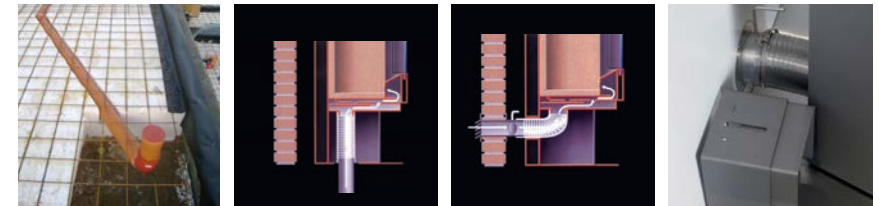


# SPECIFICATIONS

The following pages include recommendations, specifications and technical data for each stove. The same goes for dimensions, effect, particulate emission and distance to flammable materials. This information is only for guidance. Prior to the installation of your

wood-burning stove, we recommend that you read the operation manual and guide of the stove and pay attention to the specific recommendations for the stove.

Please ensure compliance with local and national laws and regulations.



## AIRSYSTEM - TAKES THE AIR FROM THE OUTSIDE...

In order to ensure an optimal indoor climate, wood-burning stoves from RAIS are able to take in the combustion air from the outside. This technology also makes it possible to use wood-burning stoves in low energy houses, where a technical control of the heat and air quality is important. The so-called Air system is mounted either in the floor or on the wall

behind the stove. In this way, it will not be seen. The system is standard or available as accessory. In addition to this is the so-called Air-Kit, which is mounted from the top and out. A discreet covering hides the connection behind the stove. From the outside, you can only see a small grate in the wall.

## CLEVERAIR - SIMPLE, CLEAN AND ECONOMICAL...

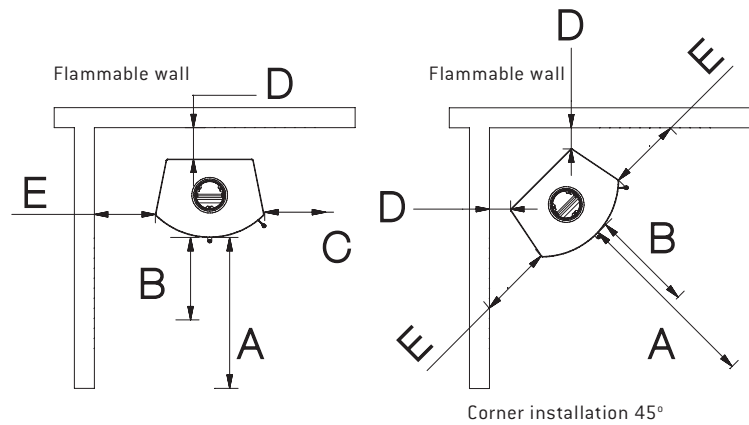
When a stove from RAIS is equipped with CleverAir, it is surprisingly easy and convenient to fire. This is so because the technological refinements ensure that the stove always gets the right amount of air, allowing you to easily focus your attention elsewhere. With optimal air supply, the stove continuously delivers the cleanest and most effective combustion. The first is, of course, to the benefit of the environment. The second increa-

ses the overall savings on heating because the fuel is utilised better. The proper combustion also keeps the glass clean. In other words, the automation system ensures that you can always enjoy a perfect view of the fire.

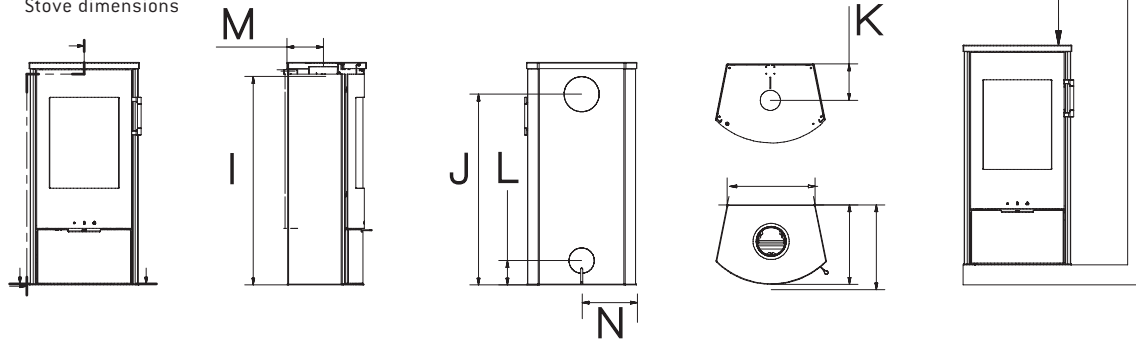
Behind the design – CleverAir, is a little story about technicalities. In short, a so-called bi-metal expands according to the temperature and regulates the air.



# SPECIFICATIONS



Stove dimensions



## DISTANCES

All dimensions are stove dimensions without handle and set screws. Placing the stove on set screws/rotary base, will affect the height. Distance dimensions to flammable wall apply to an uninsulated chimney. Distance dimensions to flammable wall with insulated chimney are stated in brackets. Distance dimensions to walls apply to fixed models.

- A: Furniture distance
- B: Front floor
- C: Side floor
- D: To back wall
- E: To side wall (door frame, window etc.)
- F: To non-flammable wall: 0mm, but RAIS recommends 50mm, due to cleaning
- G: To floor (only stated for inserts and in special cases)

# SYMBOLS

- Effect (nominal) and Effect (min-max)
- Heat (at-20° C)
- Efficiency
- Particulates
- External frame dimensions (W-D-H)
- Dimensions (W-D-H)
- Rotating base



- H: To ceiling (if no dimension stated, distance has not been tested)
- I: Distance from floor to centre smoke outlet top
- J: Distance from floor to centre smoke outlet back
- K: Distance from back side to air intake bottom (air system)
- L: Distance from floor to air intake back side (air system)
- M: Distance from centre smoke outlet top to rear edge of top plate
- N: Distance from side to air intake bottom (air system)



# SPECIFICATIONS INSETS

## RAIS 500<sup>1</sup>



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	718-452-470	mm
Combustion chamber's int. dim.	556-306-295	mm
Finished face opening	732-550-474	mm
Outer Frame Dimensions	764-506	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	6	kW
Output (Min-max)	4-8	kW
Heat (at 20 degrees)	60-120	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	200	mm
D - To wall at back	100	mm
H - To the ceiling	850	mm
C - To the side	150	mm
G - To the floor	400	mm
B - In front of the floor	300	mm
A - To furniture	900	mm

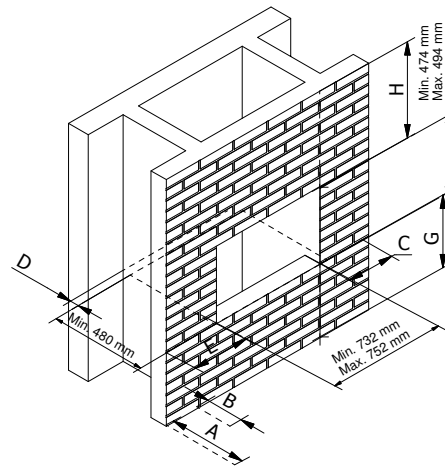
WEIGHT	110	kg
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#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top	x	-
Air-cooled handle	x	-
AirSystem	-	x
Frame in special dimensions	-	x

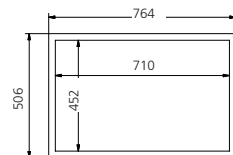
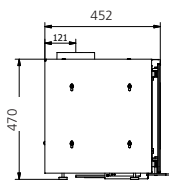
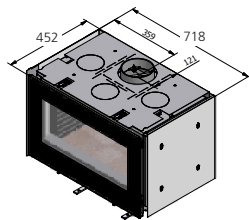
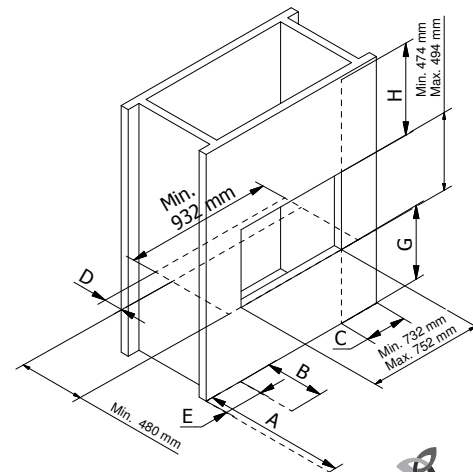
Finished face opening  
- Brick

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 500 cm<sup>2</sup>



Finished face opening –  
fire retardant material

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 500 cm<sup>2</sup>



## RAIS 500<sup>2</sup>



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	713-452-470	mm
Combustion chamber's int. dim.	556-306-295	mm
Finished face opening	718-550-474	mm
Outer Frame Dimensions	739-506-506	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	6	kW
Output (Min-max)	4-8	kW
Heat (at 20 degrees)	60-120	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	200	mm
D - To wall at back	100	mm
H - To the ceiling	850	mm
C - To the side	200	mm
G - To the floor	400	mm
B - In front of the floor	300	mm
A - To furniture	900	mm

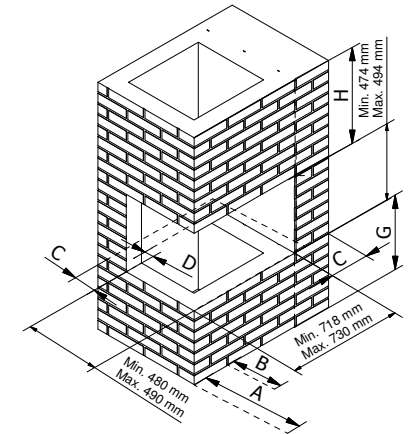
WEIGHT	110	kg
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#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top	x	-
Air-cooled handle	x	-
AirSystem	-	x
Frame in special dimensions	-	x

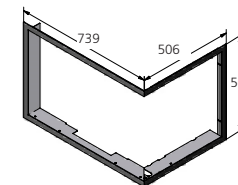
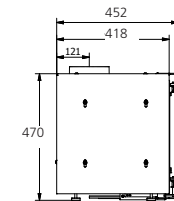
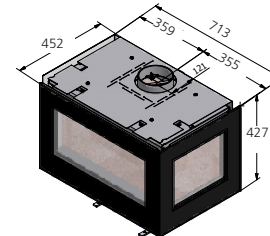
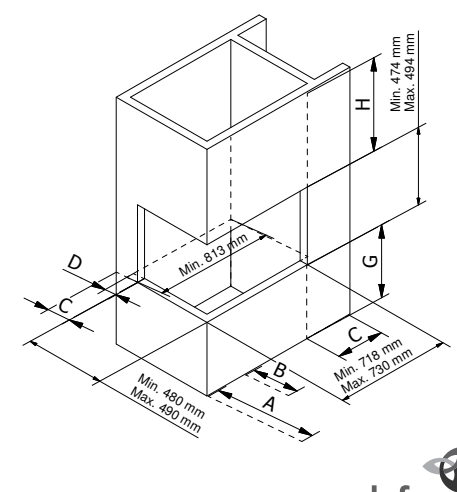
Finished face opening  
- Brick

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 500 cm<sup>2</sup>



Finished face opening –  
fire retardant material

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 500 cm<sup>2</sup>



# SPECIFICATIONS INSETS



## RAIS 500<sup>3</sup>

### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	708-452-470	mm
Combustion chamber's int. dim.	556-306-295	mm
Finished face opening	708-550-474	mm
Outer Frame Dimensions	714-506-506	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	6	kW
Output (Min-max)	4-8	kW
Heat (at 20 degrees)	60-120	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	200	mm
D - To wall at back	100	mm
H - To the ceiling	850	mm
C - To the side	200	mm
G - To the floor	400	mm
B - In front of the floor	300	mm
A - To furniture	900	mm

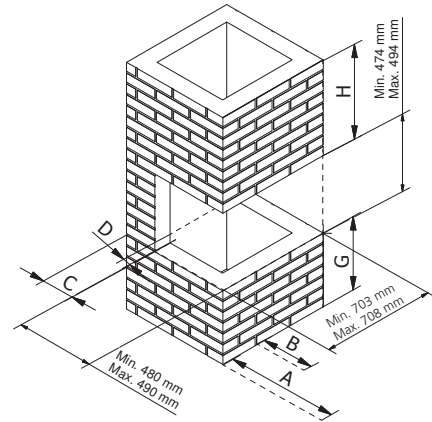
#### WEIGHT

#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top	x	-
Air-cooled handle	x	-
AirSystem	-	x
Frame in special dimensions	-	x

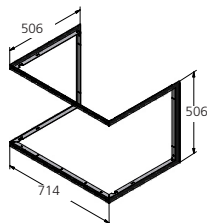
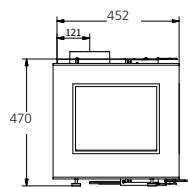
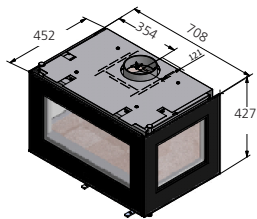
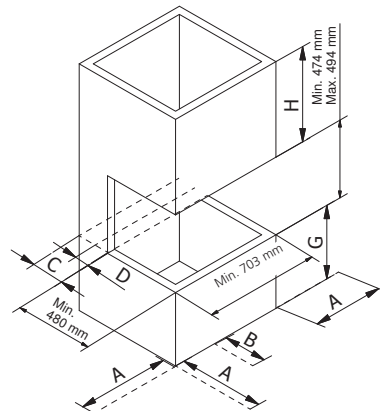
Finished face opening  
- Brick

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 500 cm<sup>2</sup>



Finished face opening –  
fire retardant material

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 500 cm<sup>2</sup>



## RAIS VISIO 1 NEW

### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	905-610-1375	mm
Combustion chamber's int. dim.	697-330-475	mm
Finished face opening	697-334-476	mm
Outer Frame Dimensions	781-444	mm
Flue exit (diameter)	200	mm

#### OUTPUT

Output (Nominal)	7	kW
Output (Min-max)	5-9	kW
Heat (at 20 degrees)	75-135	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

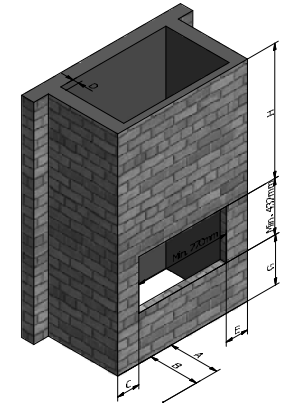
E - To wall at side	300	mm
D - To wall at back	150	mm
H - To the ceiling	1285	mm
C - To the side	200	mm
G - To the floor	385	mm
B - In front of the floor	300	mm
A - To furniture	1200	mm

#### SPECIFICATIONS:

	Standard	Accessories
Glass door with black edge	x	-
Glass door with rustproof edge	-	x
Cover frame, black	x	-
Cover frame, rustproof	-	x

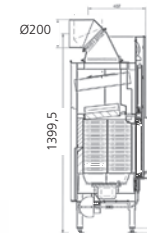
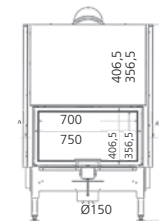
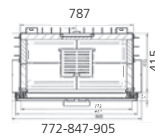
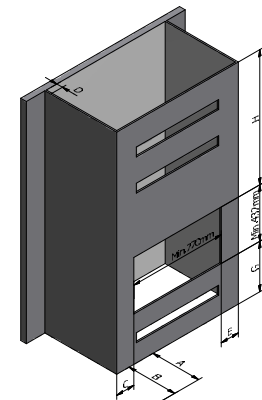
Finished face opening  
- Brick  
(see user manual)

Recommended convection area  
top min. 600 cm<sup>2</sup>  
bottom min. 400 cm<sup>2</sup>



Finished face opening –  
fire retardant material  
(see user manual)

Recommended convection area  
top min. 600 cm<sup>2</sup>  
bottom min. 400 cm<sup>2</sup>



# SPECIFICATIONS INSETS

## RAIS VISIO 2

### TECHNICAL DATA:

DIMENSIONS (W-D-H)	
Fireplace inset's ext. dimensions	833-593-1617 mm
Combustion chamber's int. dim.	533-333-466 mm
Finished face opening	685-490-432 mm
Outer Frame Dimensions	751-557-444 mm
Flue exit (diameter)	200 mm

OUTPUT	
Output (Nominal)	7 kW
Output (Min-max)	5-9 kW
Heat (at 20 degrees)	75-135 m <sup>2</sup>

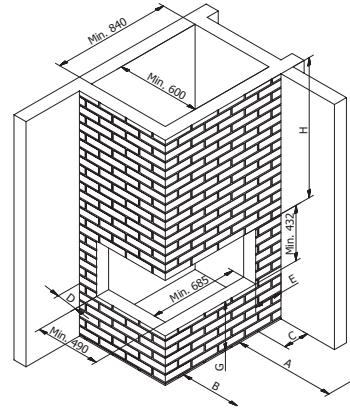
DISTANCE TO FLAMMABLE MATERIAL	
E - To wall at side	300 mm
D - To wall at back	150 mm
H - To the ceiling	1285 mm
C - To the side	200 mm
G - To the floor	385 mm
B - In front of the floor	300 mm
A - To furniture	1200 mm

### WEIGHT

SPECIFICATIONS:	Standard	Accessories
Glass door with black edge	x	-
Glass door with rustproof edge	-	x
Cover frame, black	x	-
Cover frame, rustproof	-	x

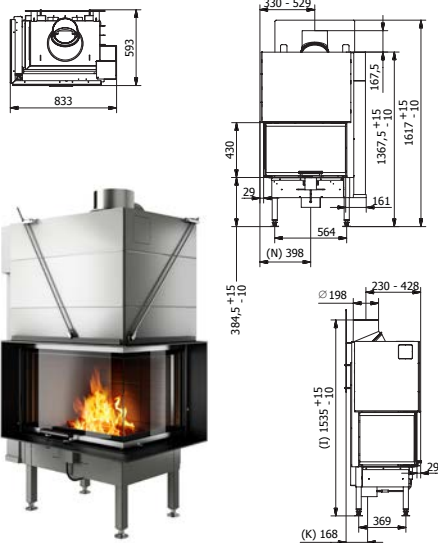
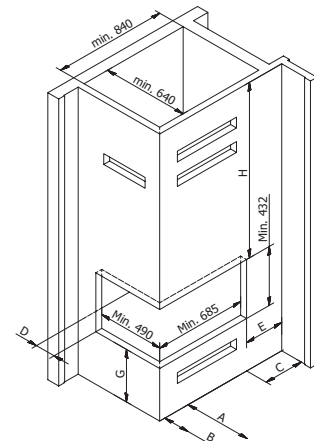
Finished face opening  
- Brick  
(see user manual)

Recommended convection area  
top min. 600 cm<sup>2</sup>  
bottom min. 400 cm<sup>2</sup>



Finished face opening –  
fire retardant material  
(see user manual)

Recommended convection area  
top min. 600 cm<sup>2</sup>  
bottom min. 400 cm<sup>2</sup>



## RAIS VISIO 3

### TECHNICAL DATA:

DIMENSIONS (W-D-H)	
Fireplace inset's ext. dimensions	751-557-1285 mm
Combustion chamber's int. dim.	533-333-466 mm
Finished face opening	685-490-432 mm
Outer Frame Dimensions	751-557-444 mm
Flue exit (diameter)	200 mm

OUTPUT	
Output (Nominal)	7 kW
Output (Min-max)	5-9 kW
Heat (at 20 degrees)	75-135 m <sup>2</sup>

### DISTANCE TO FLAMMABLE MATERIAL

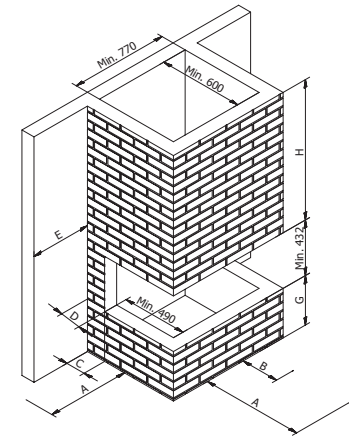
E - To wall at side	300 mm
D - To wall at back	150 mm
H - To the ceiling	1285 mm
C - To the side	200 mm
G - To the floor	385 mm
B - In front of the floor	300 mm
A - To furniture	1200 mm

### SPECIFICATIONS:

SPECIFICATIONS:	Standard	Accessories
Glass door with black edge	x	-
Glass door with rustproof edge	-	x
Cover frame, black	x	-
Cover frame, rustproof	-	x

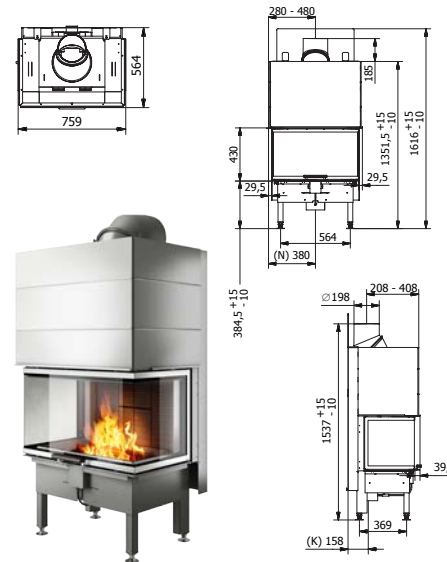
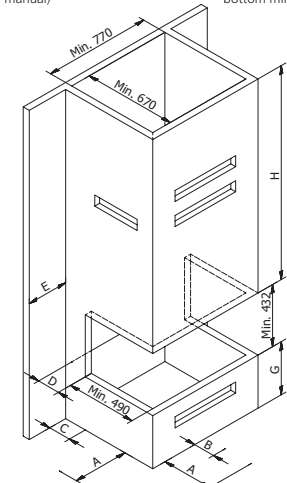
Finished face opening  
- Brick  
(see user manual)

Recommended convection area  
top min. 600 cm<sup>2</sup>  
bottom min. 400 cm<sup>2</sup>



Finished face opening –  
fire retardant material  
(see user manual)

Recommended convection area  
top min. 600 cm<sup>2</sup>  
bottom min. 400 cm<sup>2</sup>



# SPECIFICATIONS INSETS

## RAIS 700



### TECHNICAL DATA:

#### DIMENSIONS [W-D-H]

Fireplace inset's ext. dimensions	825-485-535	mm
Combustion chamber's int. dim.	562-289-300	mm
Finished face opening	840-545	mm
Outer Frame Dimensions	864-574	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	5,2	kW
Output (Min-max)	3-7	kW
Heat (at 20 degrees)	60-105	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	300	mm
D - To wall at back	110	mm
H - To the ceiling	850	mm
C - To the side	200	mm
G - To the floor	400	mm
B - In front of the floor	300	mm
A - To furniture	700	mm

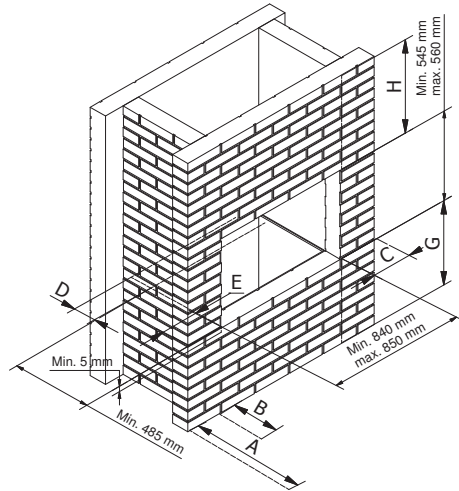
WEIGHT 125 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door	x	-
Glass door	-	x
Flue exit: Top	x	-
AirSystem	-	x
Frame in special dimensions	-	x
Adapter	-	x

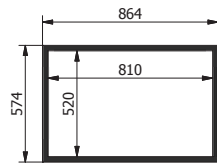
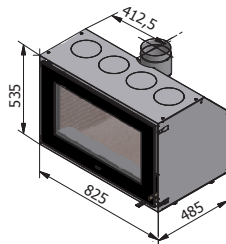
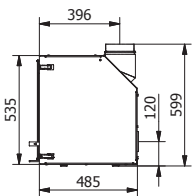
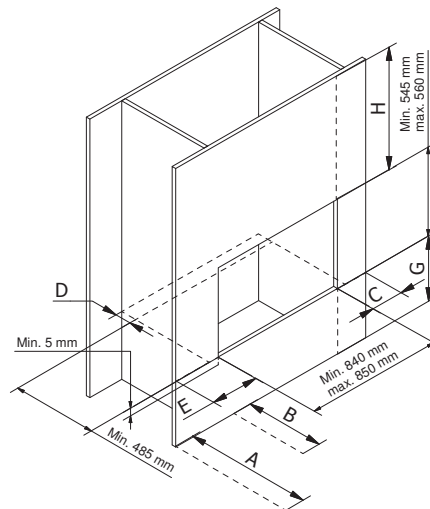
Finished face opening  
- Brick  
(see user manual)

Recommended convection area  
top min 700 cm<sup>2</sup>  
bottom min 400 cm<sup>2</sup>



Finished face opening –  
fire retardant material  
(see user manual)

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min 530 cm<sup>2</sup>



## RAIS 900



### TECHNICAL DATA:

#### DIMENSIONS [W-D-H]

Fireplace inset's ext. dimensions	962-380-470	mm
Combustion chamber's int. dim.	700-200-230	mm
Finished face opening	479-972	mm
Outer Frame Dimensions	1002-506	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	6,9	kW
Output (Min-max)	5-9	kW
Heat (at 20 degrees)	75-135	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	250	mm
D - To wall at back	50	mm
H - To the ceiling	1100	mm
C - To the side	150	mm
G - To the floor	375	mm
B - In front of the floor	300	mm
A - To furniture	900	mm

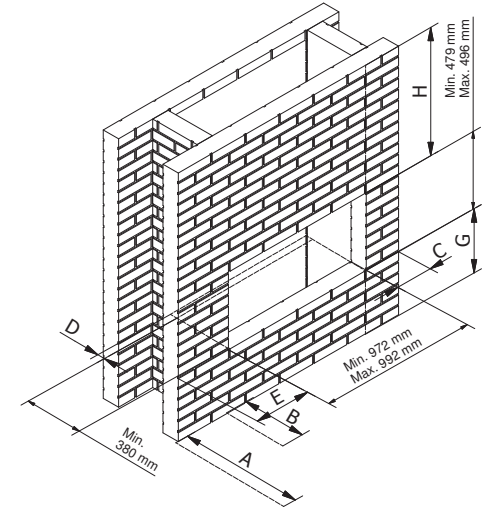
WEIGHT 120 kg

#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top	x	-
Air-cooled handle	x	-
AirSystem	-	x
Frame in special dimensions	-	x

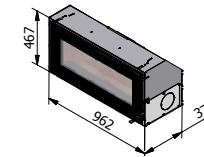
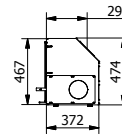
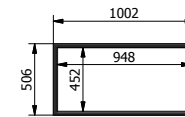
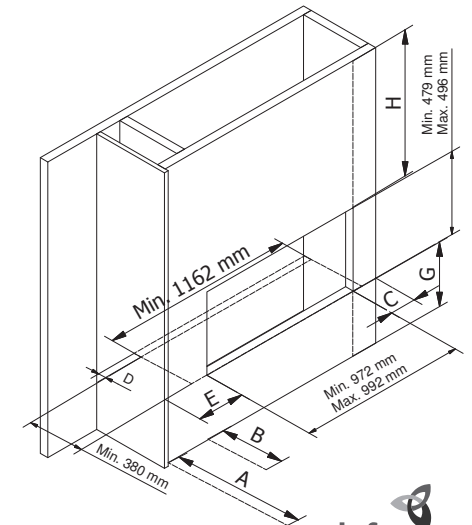
Finished face opening  
- brick

Recommended convection area  
top min. 400 cm<sup>2</sup>  
bottom min. 300 cm<sup>2</sup>



Finished face opening –  
fire retardant material

Recommended convection area  
top min. 800 cm<sup>2</sup>  
bottom min. 530 cm<sup>2</sup>



# SPECIFICATIONS INSETS



## RAIS 2:1

### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	807-466-910	mm
Combustion chamber's int. dim.	500-244-374	mm
Finished face opening	736-479	mm
Outer Frame Dimensions (B-H)	746-489	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	6	kW
Output (Min-max)	3-9	kW
Heat (at 20 degrees)	45-135	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	200	mm
H - To the ceiling	590	mm
C - To the side	200	mm
G - To the floor	450	mm
B - In front of the floor	300	mm
A - To furniture	600	mm

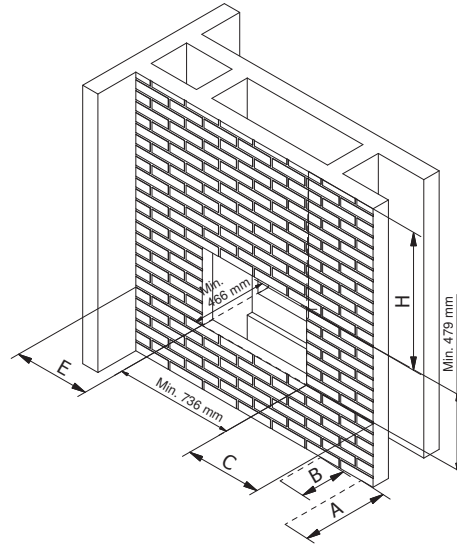
WEIGHT 140 kg

#### SPECIFICATIONS:

	Standard	Accessories
Glass door	x	-
Flue exit: Top	x	-
AirSystem	x	-
Telescopic legs and legs	-	x
Frame in special dimensions	-	x

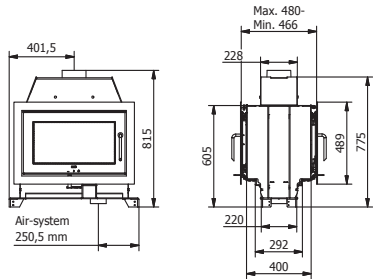
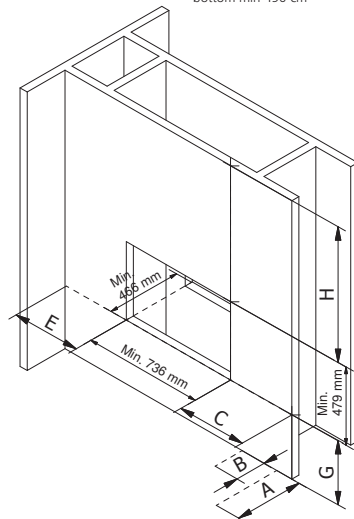
Finished face opening  
- brick

Recommended convection area  
top min 800 cm<sup>2</sup>  
bottom min 490 cm<sup>2</sup>



Finished face opening –  
fire retardant material

Recommended convection area  
top min 800 cm<sup>2</sup>  
bottom min 490 cm<sup>2</sup>



## RAIS Q-BE

NEW



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	399-399-903	mm
Combustion chamber's int. dim.	239-239-505	mm
Finished face opening		mm
Outer Frame Dimensions (B-H)	422/424-970	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	5,9	kW
Output (Min-max)	4-8	kW
Heat (at 20 degrees)	60-120	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	mm
H - To the ceiling	mm
C - To the side	mm
G - To the floor	mm
B - In front of the floor	mm
A - To furniture	mm

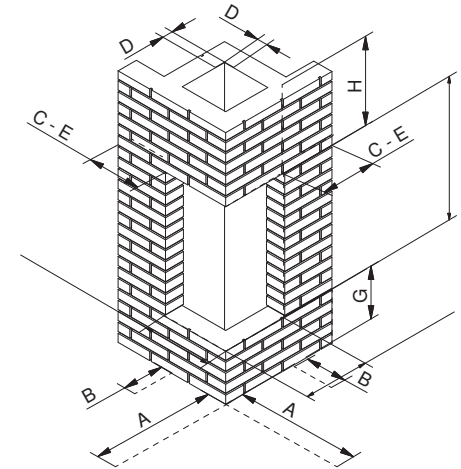
WEIGHT kg

#### SPECIFICATIONS:

	Standard	Accessories
Steeldoor with glass	x	-
Glass door	-	x
Flue exit: Top	x	-
AirSystem	x	-
CleverAir	x	-

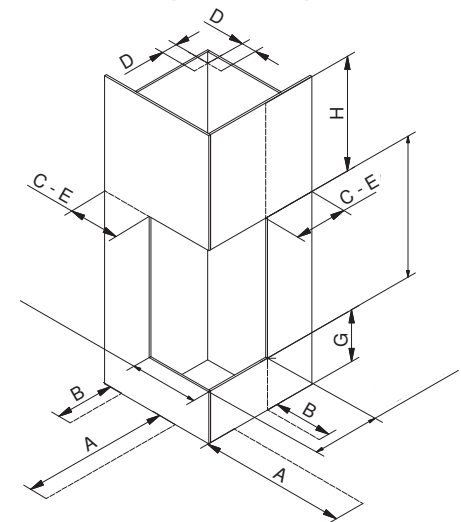
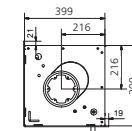
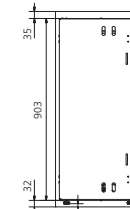
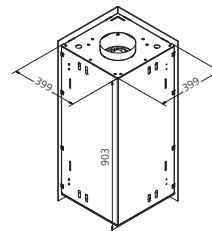
Finished face opening  
- brick

DATA  
SEE WEBSITE



Finished face opening –  
fire retardant material

DATA  
SEE WEBSITE



# SPECIFICATIONS INSETS

## RAIS Q-TEE INSET



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Fireplace inset's ext. dimensions	463-375-603	mm
Combustion chamber's int. dim.	317-270-270	mm
Finished face opening	473-425-613	mm
Outer Frame Dimensions	489-629	mm
Flue exit (diameter)	Ø150	mm

#### OUTPUT

Output (Nominal)	4,1	kW
Output (Min-max)	2-6	kW
Heat (at 20 degrees)	30-90	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	200	mm
D - To wall at back	100	mm
H - To the ceiling	800	mm
C - To the side	200	mm
G - To the floor	400	mm
B - In front of the floor	300	mm
A - To furniture	650	mm

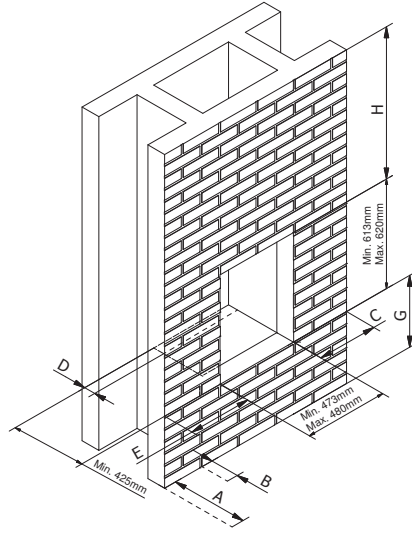
WEIGHT	87	kg
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#### SPECIFICATIONS:

Standard	Accessories
Glass door	- x
Steel door with glass	x -
Flue exit: Top and back	x -
Riddling grate and ash tray	x -
AirSystem	- x
Frame in special dimensions	- x

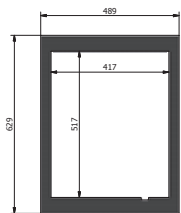
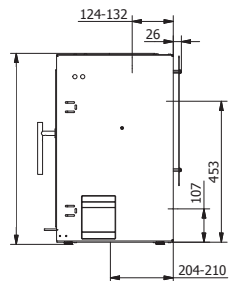
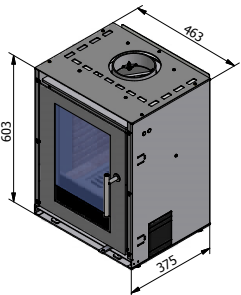
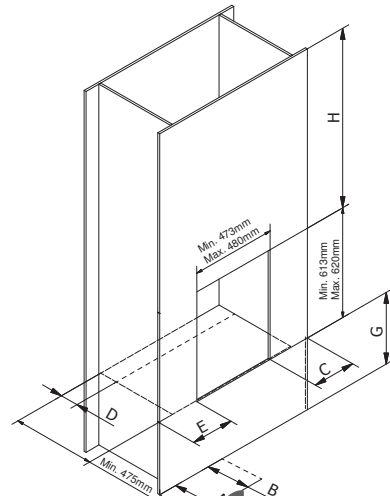
Finished face opening  
- Brick

Recommended convection area  
top min 600 cm<sup>2</sup>  
bottom min 350 cm<sup>2</sup>



Finished face opening -  
fire retardant material

Recommended convection area  
top min 600 cm<sup>2</sup>  
bottom min 350 cm<sup>2</sup>



Department for Environment  
Food and Rural Affairs



RAIS  
RIDDLING GRATE  
CONTROL AREA

# SPECIFICATIONS STOVES

## RAIS Q-20



### TECHNICAL DATA:

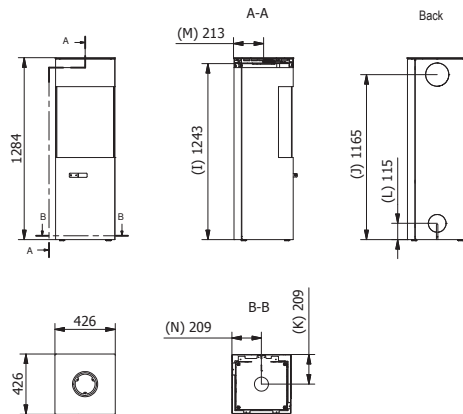
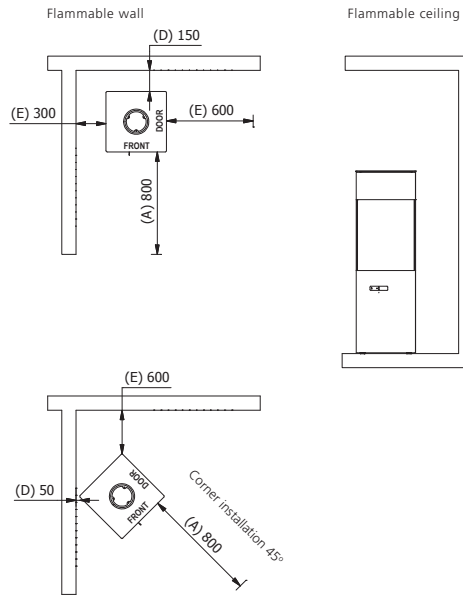
DIMENSIONS (W-D-H)	
Woodburning stove's ext. dim.	426-426-1284 mm
Combustion chamber's int. dim.	308-275-558 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	213 mm
Distance from floor to AirSystem connection	115 mm
Distance from floor to centre flue exit top plate	1243 mm
Distance from floor to flue exit at back	1165 mm

OUTPUT	
Output (Nominal)	5 kW
Output (Min-max)	3-7 kW
Heat (at 20 degrees)	45-105 m <sup>2</sup>

DISTANCE TO FLAMMABLE MATERIAL	
E - To wall at side (door)	600 mm
E - To wall at side (glass)	300 mm
D - To wall at back	150 mm

WEIGHT	
- heat accumulation stone	155 kg
	20 kg

SPECIFICATIONS:	Standard	Accessories
Flue exit: Top and back	x	-
Steel door with glass	x	-
Swivel base and rotating flue collar	-	x
AirSystem	x	-
Heat accumulation stones	-	x



## RAIS Q-BE



### TECHNICAL DATA:

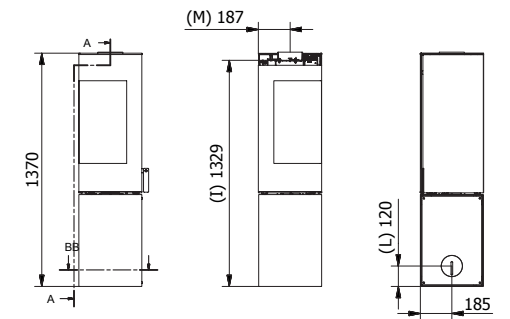
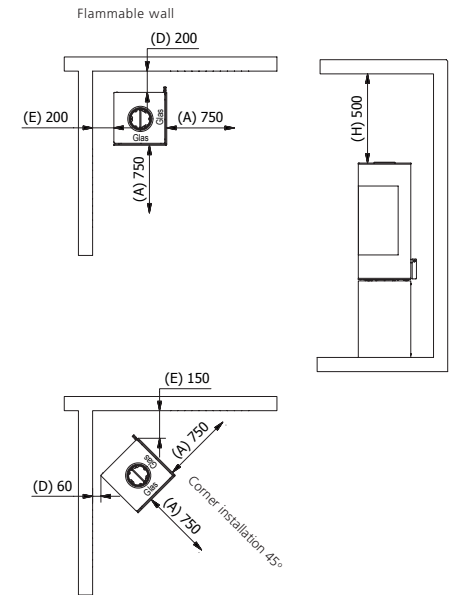
DIMENSIONS (W-D-H)	
Woodburning stove's ext. dim.	370-370-1370 mm
Combustion chamber's int. dim.	239-239-505 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	213 mm
Distance from floor to AirSystem connection (wall)	120 mm
Distance from floor to centre flue exit top plate	1329 mm

OUTPUT	
Output (Nominal)	5,9 kW
Output (Min-max)	4-8 kW
Heat (at 20 degrees)	60-120 m <sup>2</sup>

DISTANCE TO FLAMMABLE MATERIAL	
E - To wall at side	200 mm
D - To wall at back	200 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT	
- heat accumulation stone	122,5 kg
	20 kg

SPECIFICATIONS:	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top	x	-
AirSystem	x	-
Swivel base	x	-
CleverAir	x	-
Heat accumulation stones	-	x



# SPECIFICATIONS STOVES

## RAIS PILAR 180/153



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0456-1795/1525 mm
Combustion chamber's int. dim.	308-225-383 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	228 mm
Distance from floor to AirSystem connection	125 mm
Distance from floor to centre flue exit top plate	1258/1213 mm
Distance from floor to flue exit at back	1160/1115 mm

#### OUTPUT

Output (Nominal)	4,8 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

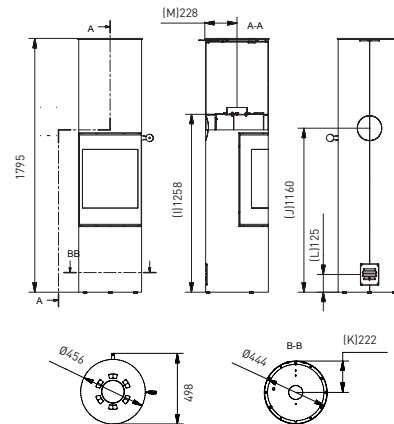
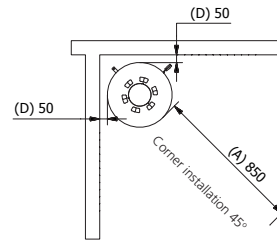
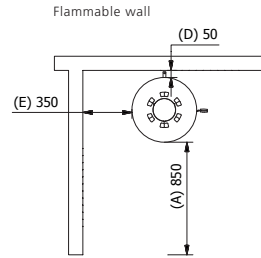
#### DISTANCE TO FLAMMABLE MATERIAL (locked model)

E - To wall at side	350 mm
D - To wall at back	50 mm
Distance to flammable with swivel	850 mm
To non-flammable wall and at sides and back we recommend	150 mm

WEIGHT 144/153 kg

#### SPECIFICATIONS:

	Standard	Accessories
Top plate stainless steel	-	x
Glass door	x	-
Flue exit: Top and back	x	-
Swivel base and rotating flue collar	-	x
AirSystem	x	-
Heat accumulation stones	-	x



## RAIS BIONIC FIRE



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	406-412-1252 mm
Combustion chamber's int. dim.	280-200-300 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	208 mm
Distance from floor to AirSystem connection	100 mm
Distance from floor to centre flue exit top plate	1173 mm
Distance from floor to flue exit at back	1088 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	3-5,5 kW
Heat (at 20 degrees)	45-83 m <sup>2</sup>

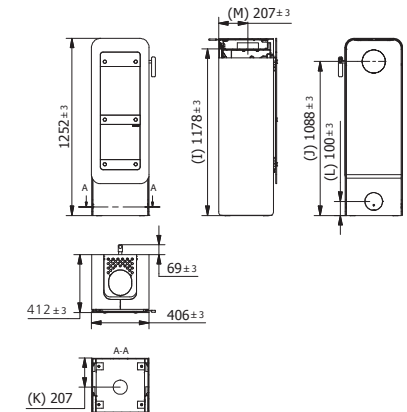
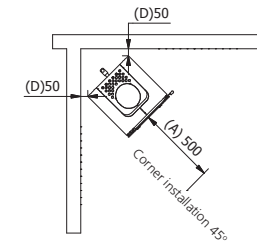
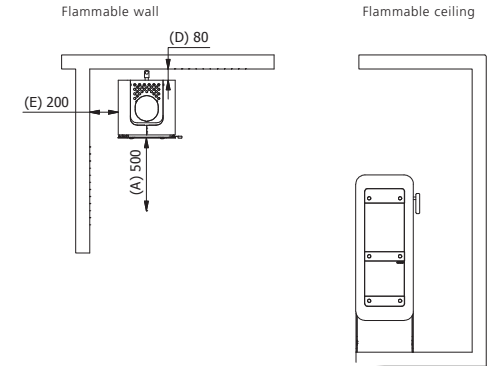
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	200 mm
D - To wall at back	80 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT 180 kg

#### SPECIFICATIONS:

	Standard	Accessories
Glass door	x	-
Flue exit: Top and back	x	-
AirSystem	x	-
Steel base	x	-





# SPECIFICATIONS STOVES

## RAIS VIVA 120 WITHOUT SIDE GLASS



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0452-1218-*1198	mm
Combustion chamber's int. dim.	295-225-393	mm
Flue exit (diameter)	Ø125 / Ø150	mm
Distance from center of flue to back edge of the top plate	226	mm
Distance from floor to AirSystem connection	120	mm
Distance from floor to centre flue exit top plate	1014	mm
Distance from floor to flue exit at back	935	mm

#### OUTPUT

Output (Nominal)	4,6	kW
Output (Min-max)	2-6	kW
Heat (at 20 degrees)	30-90	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

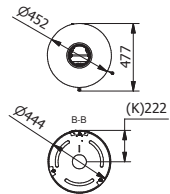
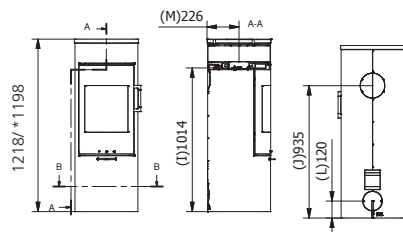
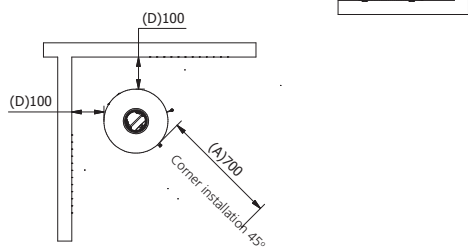
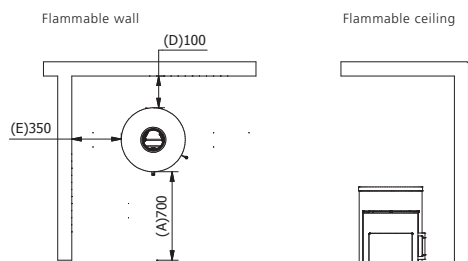
E - To wall at side	350	mm
D - To wall at back	100	mm
To non-flammable wall and at sides and back we recommend	50	mm

WEIGHT	104	kg
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#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x
Heat accumulation stones	-	x

\* The dimensions are the same as the dimensions of Viva Classic without a side window.



## RAIS VIVA 120 WITH SIDE GLASS



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0452-1218-*1198	mm
Combustion chamber's int. dim.	320-225-393	mm
Flue exit (diameter)	Ø125 / Ø150	mm
Distance from center of flue to back edge of the top plate	226	mm
Distance from floor to AirSystem connection	120	mm
Distance from floor to centre flue exit top plate	1014	mm
Distance from floor to flue exit at back	935	mm

#### OUTPUT

Output (Nominal)	4,6	kW
Output (Min-max)	2-6	kW
Heat (at 20 degrees)	30-90	m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

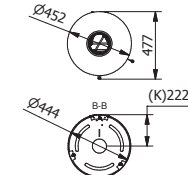
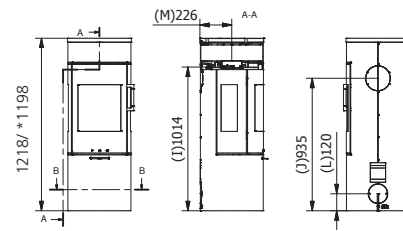
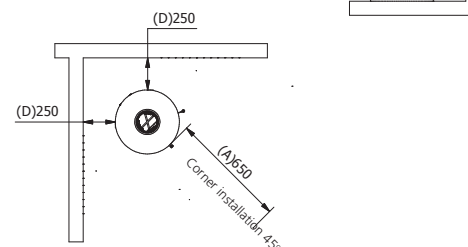
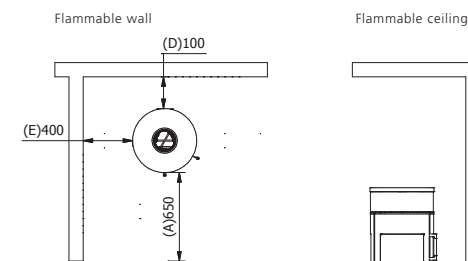
E - To wall at side	400	mm
D - To wall at back	100	mm
To non-flammable wall and at sides and back we recommend	50	mm

WEIGHT	104	kg
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#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Side glass	x	-
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x

\* The dimensions are the same as the dimensions of Viva Classic with a side window.



# SPECIFICATIONS STOVES

## RAIS VIVA 98 WITHOUT SIDE GLASS



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0452-975-*957 mm
Combustion chamber's int. dim.	295-225-393 mm
Flue exit (diameter)	Ø125 / Ø150 mm
Distance from center of flue to back edge of the top plate	226 mm
Distance from floor to AirSystem connection	120 mm
Distance from floor to centre flue exit top plate	918 mm
Distance from floor to flue exit at back	839 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

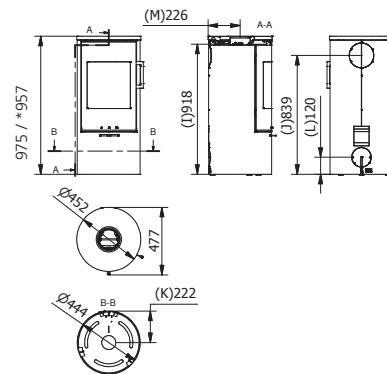
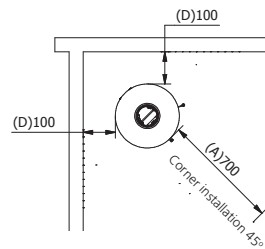
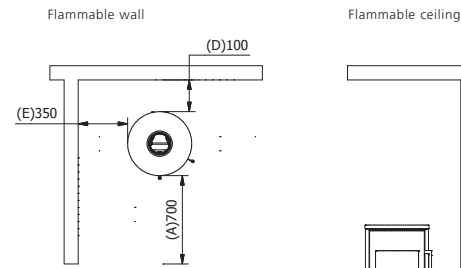
E - To wall at side	350 mm
D - To wall at back	100 mm
To non-flammable wall and at sides and back we recommend	50 mm

#### WEIGHT

98 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x



## RAIS VIVA 98 WITH SIDE GLASS



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0452-975-*957 mm
Combustion chamber's int. dim.	320-225-393 mm
Flue exit (diameter)	Ø125 / Ø150 mm
Distance from center of flue to back edge of the top plate	226 mm
Distance from floor to AirSystem connection	120 mm
Distance from floor to centre flue exit top plate	918 mm
Distance from floor to flue exit at back	839 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

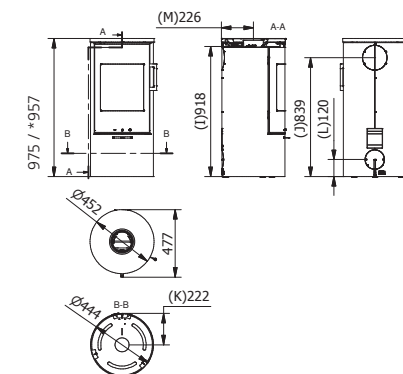
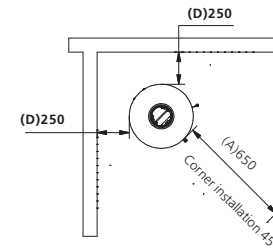
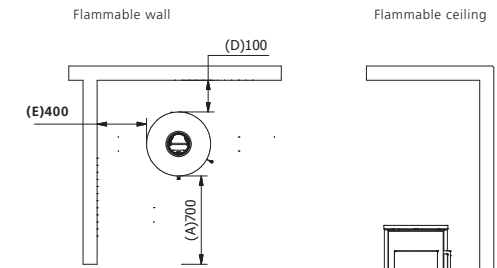
E - To wall at side	400 mm
D - To wall at back	100 mm
To non-flammable wall and at sides and back we recommend	50 mm

#### WEIGHT

98 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Side glass	x	-
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x



\* The dimensions are the same as the dimensions of Viva Classic without a side window.

\* The dimensions are the same as the dimensions of Viva Classic with a side window.

# SPECIFICATIONS STOVES

## RAIS RINA



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	464-410-902 mm
Combustion chamber's int. dim.	295-225-393 mm
Flue exit (diameter)	Ø125 / Ø150 mm
Distance from center of flue to back edge of the top plate	179 mm
Distance from floor to AirSystem connection	119 mm
Distance from floor to centre flue exit top plate	861 mm
Distance from floor to flue exit at back	786 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

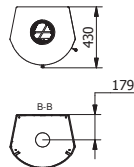
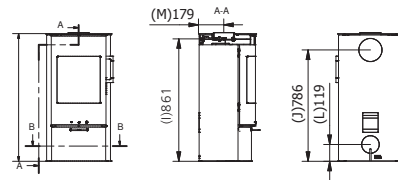
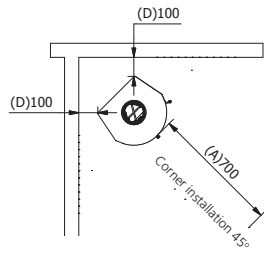
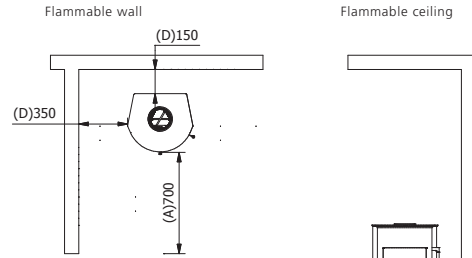
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	350 mm
D - To wall at back	150 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT	105 kg
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#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-



## EPOCA



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	542-391-1095 mm
Combustion chamber's int. dim.	360-240-370 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	180 mm
Distance from floor to AirSystem connection	120 mm
Distance from floor to centre flue exit top plate	1026 mm
Distance from floor to flue exit at back	939 mm

#### OUTPUT

Output (Nominal)	5,8 kW
Output (Min-max)	4-8 kW
Heat (at 20 degrees)	60-120 m <sup>2</sup>

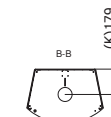
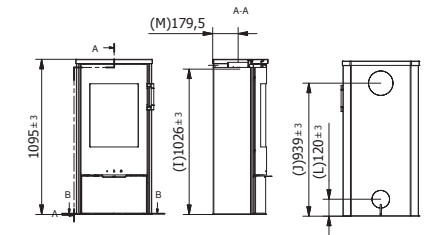
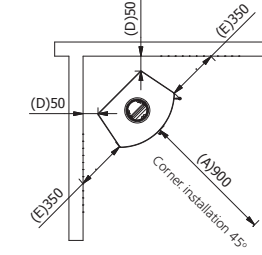
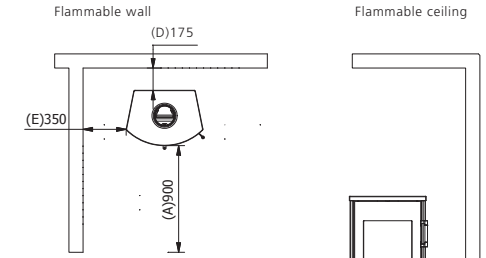
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	350 mm
D - To wall at back	175 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT	120 kg
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#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Air-cooled handle	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x
Cover firewood box	x	-



# SPECIFICATIONS STOVES

## RAIS HERA



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	461-447-1373 mm
Combustion chamber's int. dimensions	295-225-393 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	219 mm
Distance from floor to AirSystem connection	120 mm
Distance from back of stove to AirSystem (floor)	120 mm
Distance from floor to centre flue exit top plate	992 mm

#### OUTPUT

Output (Nominal)	4 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

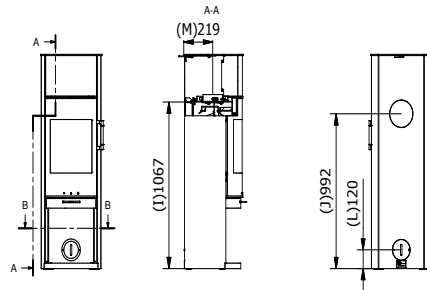
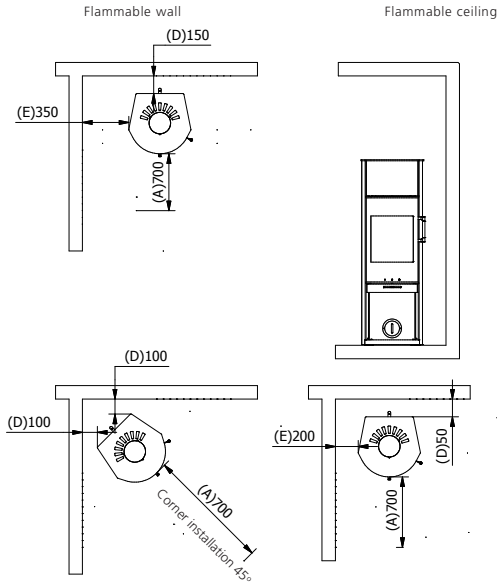
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	350 mm
D - To wall at back	350 mm
Distance to flammable with swivel	750 mm
To non-flammable wall at sides and at back we recommend	50 mm

WEIGHT 117 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Cover firewood box	-	x
Flue exit: Top and back	x	-
Swivel base and rotating flue collar	-	x
AirSystem	x	-
Heat accumulation stones	-	x



## RAIS Q-TEE



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	435-388-565/645/850 mm
Combustion chamber's int. dimensions	317-270-270 mm
Flue exit (diameter)	Ø125 mm
Distance from center of flue to back edge of the top plate	131 mm
Distance from floor to AirSystem connection (wall)	105/185/390 mm
Distance from back of stove to AirSystem (floor)	201/207 mm
Distance from floor to centre flue exit top plate	557-637-842 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2 - 6 kW
Heat (at 20 degrees)	30 - 90 m <sup>2</sup>

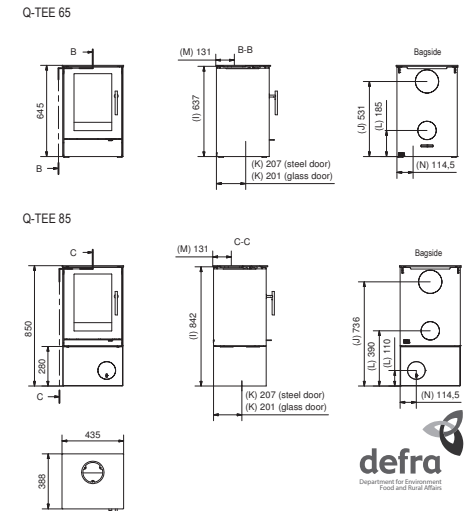
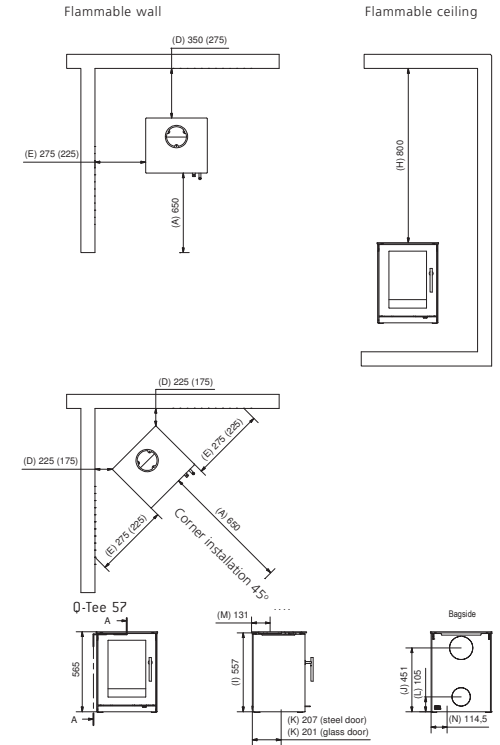
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	275 mm
D - To wall at back	350 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT 80/83/95 kg

#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	-	x



# SPECIFICATIONS STOVES

## RAIS Q-TEE 2 WITHOUT BASE



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	582-410-598 mm
Combustion chamber's int. dim.	446-277-265 mm
Flue exit (diameter)	Ø125/Ø150 mm
Distance from center of flue to back edge of the top plate	131 mm
Distance from floor to AirSystem connection (wall)	105 mm
Distance from floor to centre flue exit top plate	590 mm
Distance from back of stove to AirSystem (floor)	219/225 mm
Distance from floor to flue exit at back	470 mm

#### OUTPUT

Output (Nominal)	6,5 kW
Output (Min-max)	3-8 kW
Heat (at 20 degrees)	45-120 m <sup>2</sup>

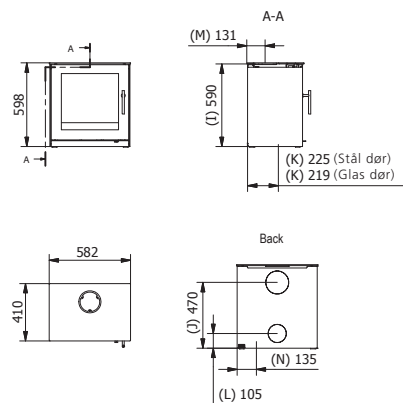
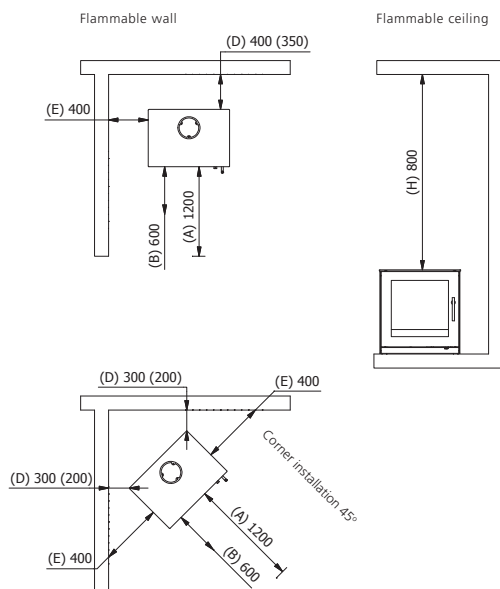
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	400 mm
D - To wall at back	450 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT	125 kg
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#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem, air box	-	x



## RAIS Q-TEE 2 WITH BASE



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	582-410-883 mm
Combustion chamber's int. dim.	446-277-265 mm
Flue exit (diameter)	Ø125/Ø150 mm
Distance from center of flue to back edge of the top plate	131 mm
Distance from floor to AirSystem connection (wall)	110/390 mm
Distance from floor to centre flue exit top plate	875 mm
Distance from back of stove to AirSystem (floor)	219/225 mm
Distance from floor to flue exit at back	755 mm

#### OUTPUT

Output (Nominal)	6,5 kW
Output (Min-max)	3-8 kW
Heat (at 20 degrees)	45-120 m <sup>2</sup>

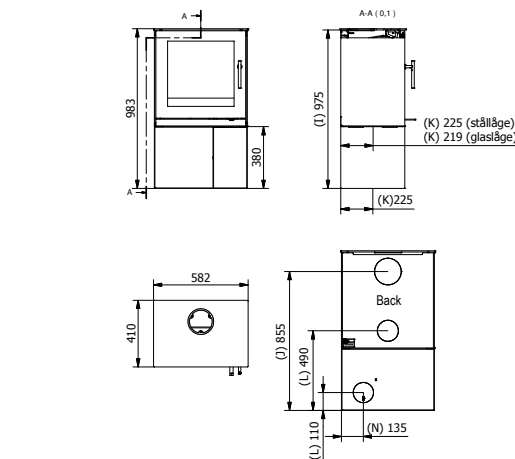
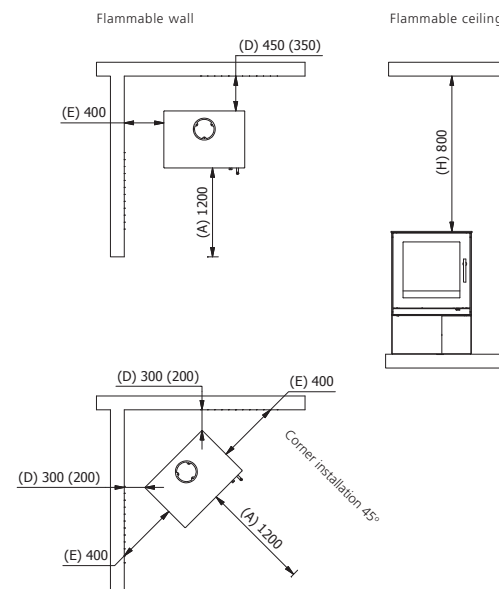
#### DISTANCE TO FLAMMABLE MATERIAL

E - To wall at side	400 mm
D - To wall at back	450 mm
To non-flammable wall and at sides and back we recommend	50 mm

WEIGHT	147 kg
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#### SPECIFICATIONS:

	Standard	Accessories
Glass door	-	x
Steel door with glass	x	-
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem, air box	-	x



# SPECIFICATIONS STOVES

## RAIS RINA SOAPSTONE



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	469-429-969 mm
Combustion chamber's int. dim.	295-225-393 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	178 mm
Distance from floor to AirSystem connection	119 mm
Distance from floor to centre flue exit top plate	894 mm
Distance from floor to flue exit at back	818 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

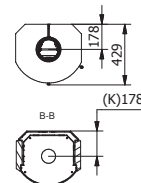
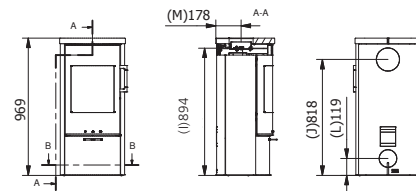
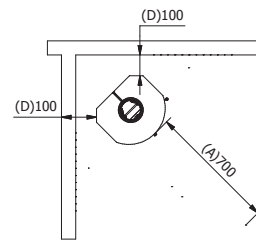
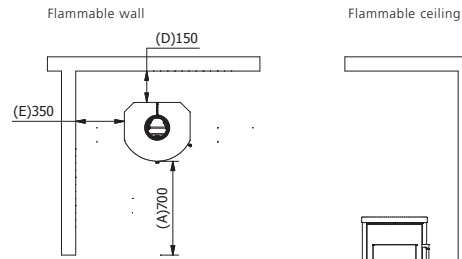
E - To wall at side	350 mm
D - To wall at back	150 mm
To non-flammable wall and at sides and back we recommend	50 mm

#### WEIGHT

- of this soapstone	149 kg
	63 kg

#### SPECIFICATIONS:

	Standard	Accessories
Side cover soapstone	x	-
Top plate soapstone	x	-
Flue exit: Top and back	x	-
Swivel base and rotating flue collar	-	x
Cover firewood box	-	x
AirSystem	x	-



## RAIS POLEO SOAPSTONE



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	548-429-1090 mm
Combustion chamber's int. dim.	360-240-370 mm
Flue exit (diameter)	Ø150 mm
Distance from center of flue to back edge of the top plate	215 mm
Distance from floor to AirSystem connection	120 mm
Distance from floor to centre flue exit top plate	1010 mm
Distance from floor to flue exit at back	922 mm

#### OUTPUT

Output (Nominal)	5,8 kW
Output (Min-max)	4-8 kW
Heat (at 20 degrees)	60-120 m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

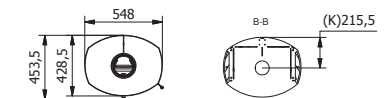
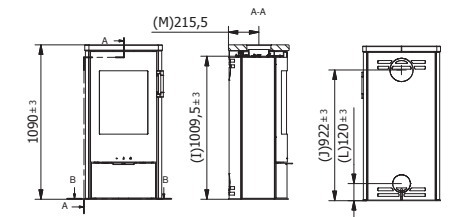
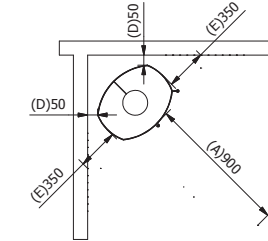
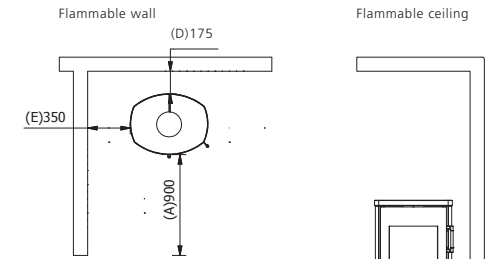
E - To wall at side	350 mm
D - To wall at back	175 mm
To non-flammable wall and at sides and back we recommend	50 mm

#### WEIGHT

- of this soapstone	200 kg
	77 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Air-cooled handle	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x
Cover firewood box	x	-



# SPECIFICATIONS STOVES

## RAIS JUNO WITHOUT SIDE GLASS



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0470-1654 mm
Combustion chamber's int. dim.	295-225-393 mm
Flue exit (diameter)	Ø125 / Ø150 mm
Distance from center of flue to back edge of the top plate	235 mm
Distance from floor to AirSystem connection	121 mm
Distance from floor to centre flue exit top plate	1095 mm
Distance from floor to flue exit at back	1015 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

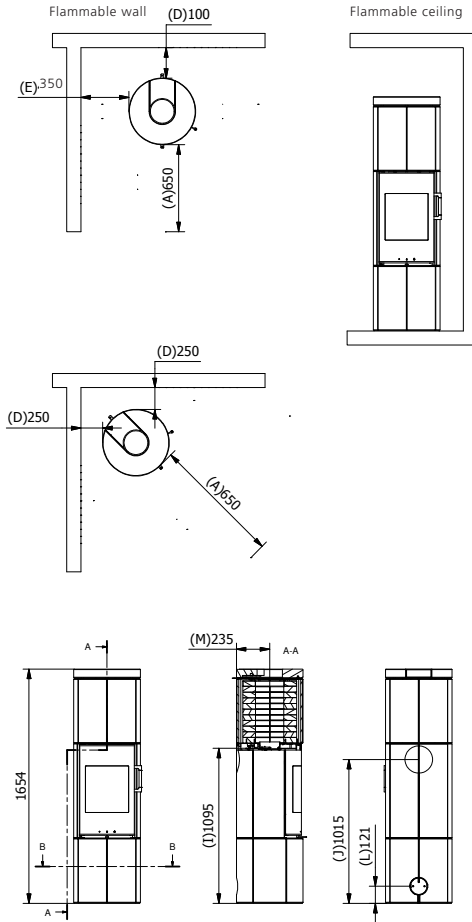
E - To wall at side	350 mm
D - To wall at back	100 mm
To non-flammable wall and at sides and back we recommend	50 mm

#### WEIGHT

Without side glass	275 kg
- of this soapstone	181 kg
Extra heat accumulation stones	+74 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x
Heat accumulation stones	-	x



## RAIS JUNO WITH SIDE GLASS



### TECHNICAL DATA:

#### DIMENSIONS (W-D-H)

Woodburning stove's ext. dim.	0470-1654 mm
Combustion chamber's int. dim.	320-225-393 mm
Flue exit (diameter)	Ø125 / Ø150 mm
Distance from center of flue to back edge of the top plate	235 mm
Distance from floor to AirSystem connection	121 mm
Distance from floor to centre flue exit top plate	1095 mm
Distance from floor to flue exit at back	1015 mm

#### OUTPUT

Output (Nominal)	4,6 kW
Output (Min-max)	2-6 kW
Heat (at 20 degrees)	30-90 m <sup>2</sup>

#### DISTANCE TO FLAMMABLE MATERIAL

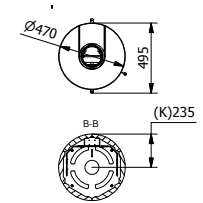
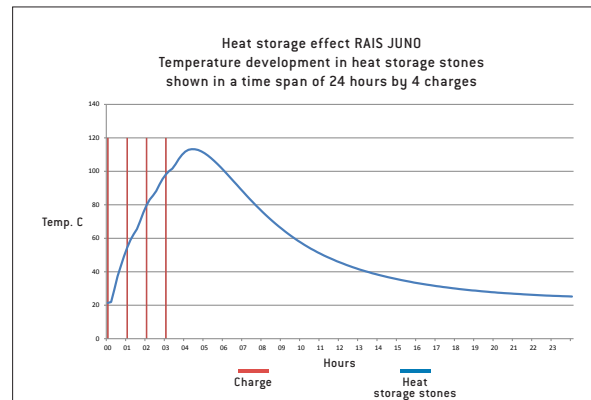
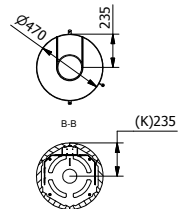
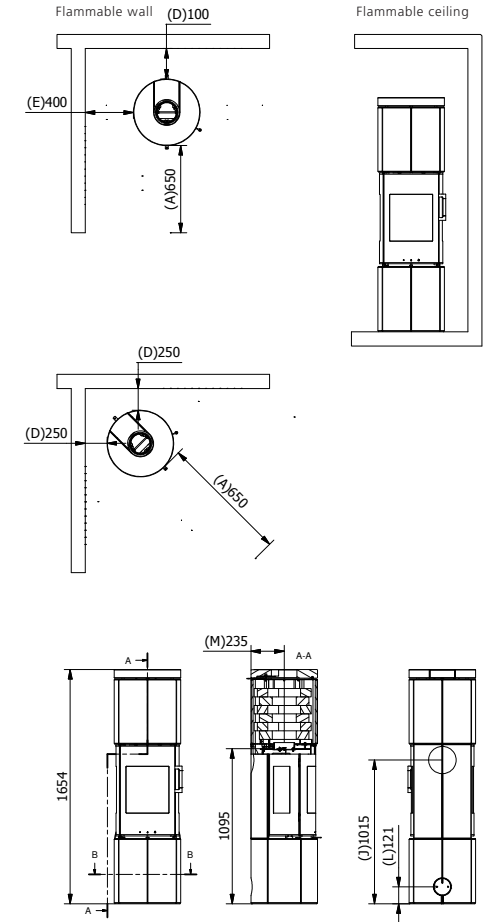
E - To wall at side	400 mm
D - To wall at back	100 mm
To non-flammable wall and at sides and back we recommend	50 mm

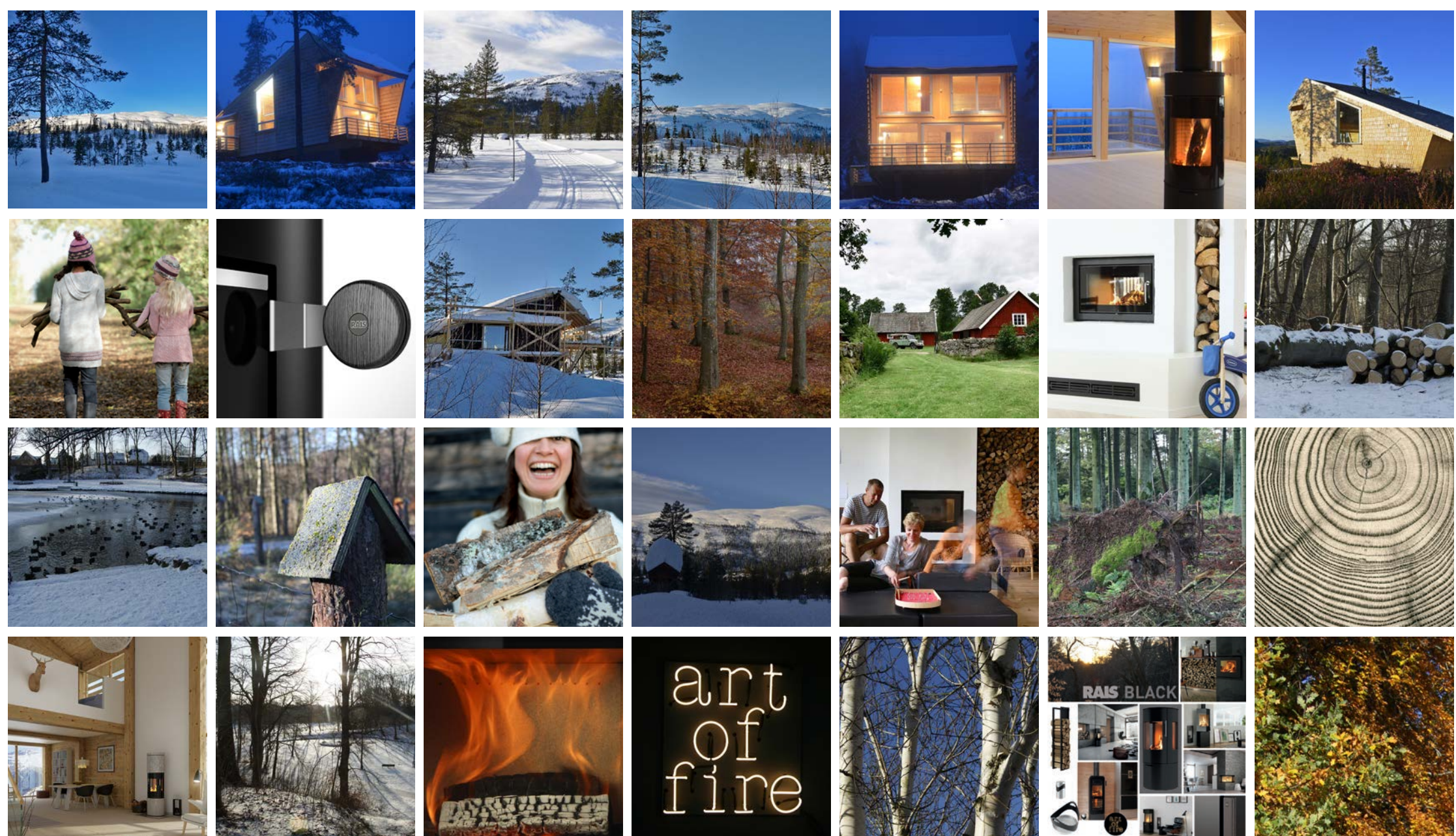
#### WEIGHT

With side glass	254 kg
- of this soapstone	157 kg
Extra heat accumulation stones	+74 kg

#### SPECIFICATIONS:

	Standard	Accessories
Steel door with glass	x	-
Glass door	-	x
Flue exit: Top and back	x	-
Riddling grate and ash tray	x	-
AirSystem	x	-
Swivel base and rotating flue collar	-	x
Heat accumulation stones	-	x
Side glass	x	-





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