

DANISH DESIGN & QUALITY

SINCE 1979





History

Wood-burning stoves must be easy to operate, beautiful to look at and environmentally friendly. That is why we have chosen to prioritise quality and functionality in both our design philosophy and choice of materials. All our stoves are tested at recognised test institutes, which guarantees that your Lotus stove will always meet the strictest environmental requirements.

All Lotus stoves and fireplace inserts are created in close collaboration between architect **Kaare Sølvesten**, technicians, and suppliers worldwide. Because we combine Danish design traditions with the best quality component from all over the world, we can offer user-friendly and complete products, where design, functionality, and technology appear as a whole.

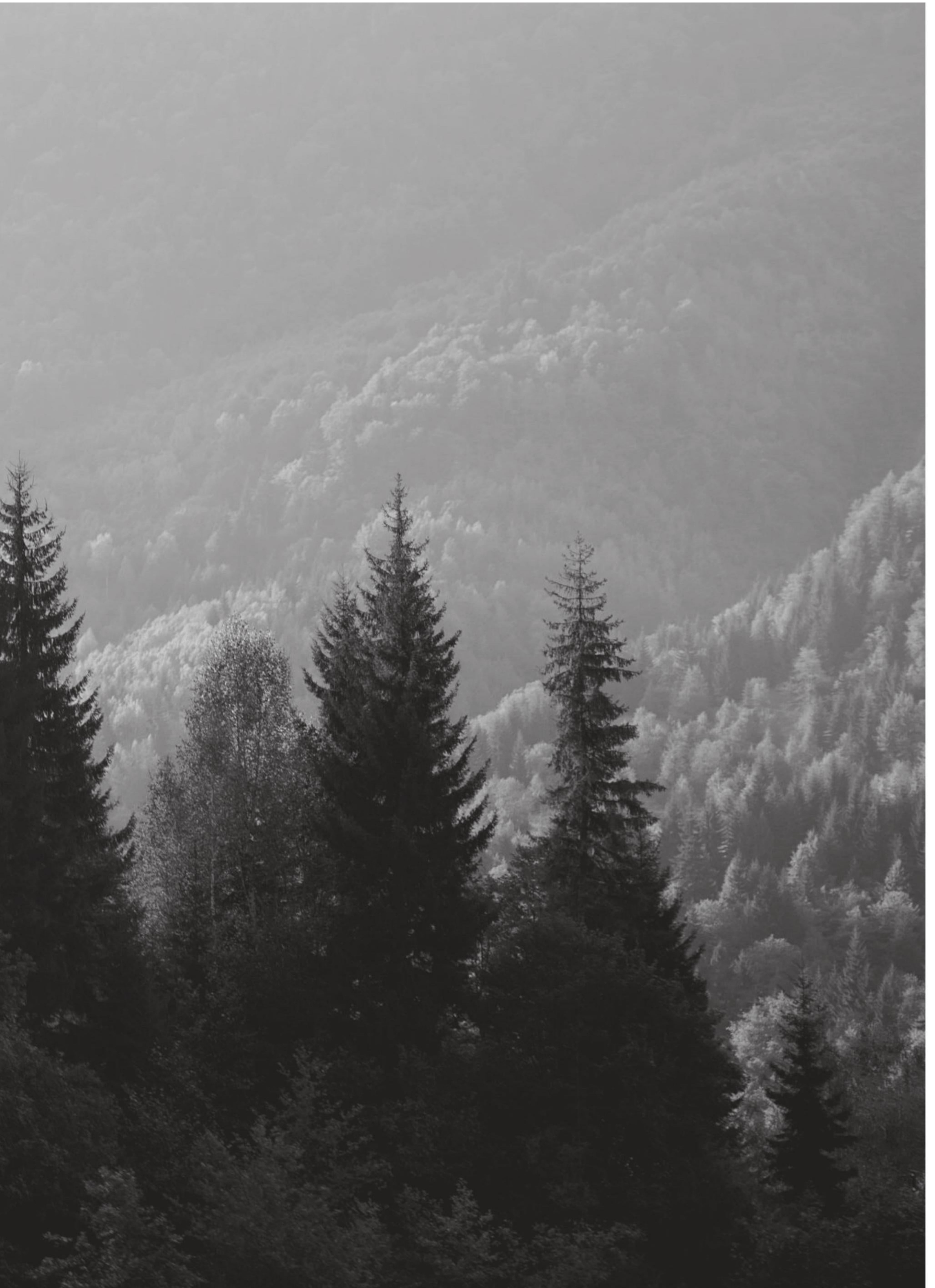
Lotus has been producing quality wood-burning stoves since 1979, and the present range includes many unique design series, which may all be supplemented with various accessories. You can always find a Lotus stove or fireplace insert that suits your home and your family's needs, and where you can enjoy life with each other beside the fascinating play of your stove's flames.

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ecoLine







As Lotus embarks on its green transition, we are proud to introduce the ecoline version for several of our esteemed product families: the M- and Maestro-series, Jubilee 25 and 35, the H570, and our latest model, the Orbis. This initiative is a testament to our commitment to eco-friendliness and environmental responsibility. The development of ecoline is motivated by our strategy, "The New Path."

The ecoLine series is designed with two primary objectives in mind:

1. **Improving Efficiency**
2. **Reducing Emissions**

To enhance **efficiency**, we have optimized the combustion chamber and the heat exchange process. This innovative approach ensures that energy from the wood is used more effectively, reducing consumption and improving overall performance and heat generation.

In terms of **emissions reduction**, we optimized the air supply and distribution in the combustion chamber and implemented the catalyst technology. This catalyst facilitates an additional chemical reaction with oxygen, resulting in an afterburn effect. This secondary combustion process significantly lowers emission levels by converting harmful substances into safer compounds.

Lotus is among the pioneers in introducing this advanced method to the European market, meeting and exceeding the growing demand for environmentally responsible solutions. Our ecoline series represents a significant step forward in our journey towards a greener future, setting new standards in the market.

Welcome to the journey

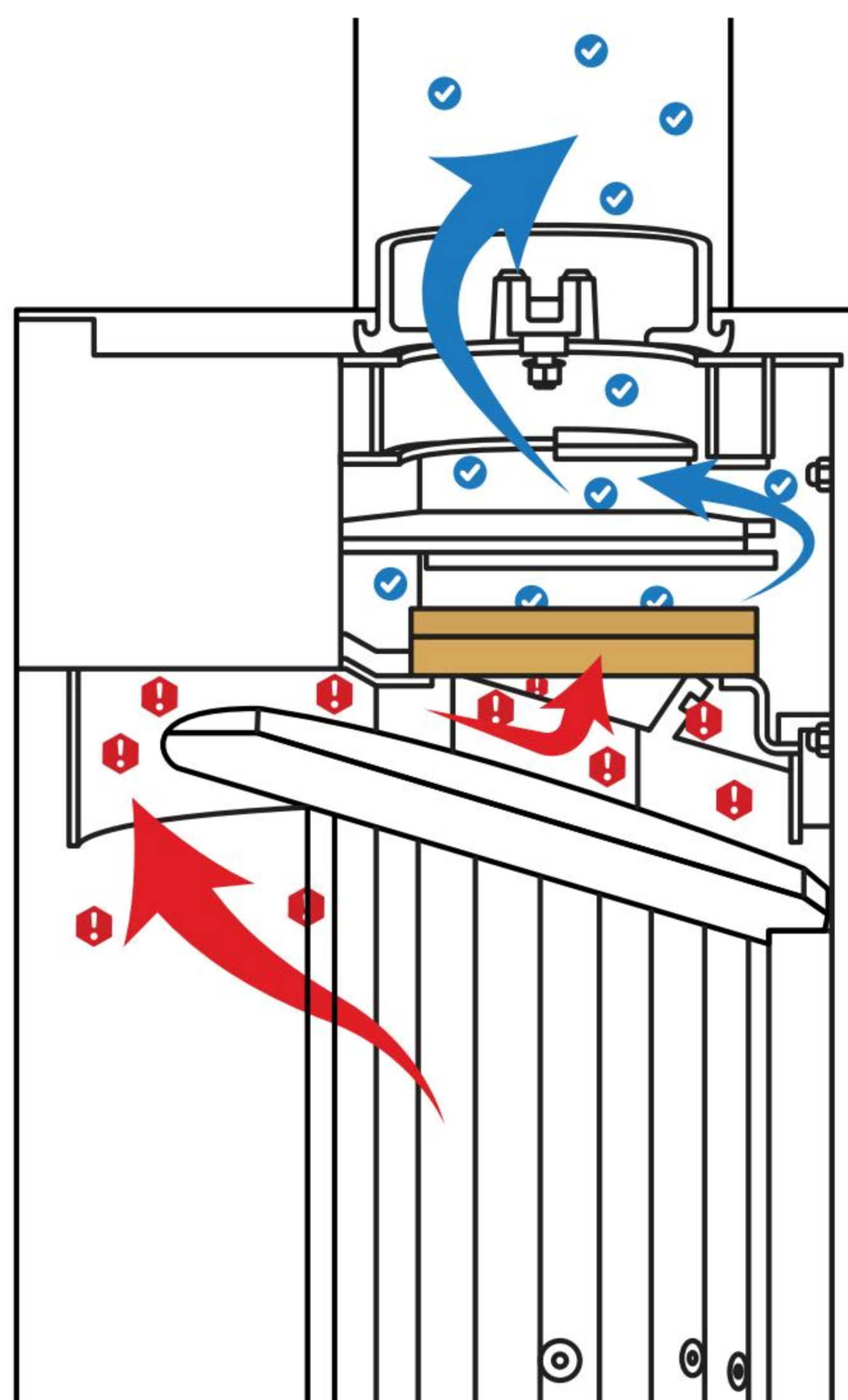
of "The New Path" towards a greener future and discover why the Ecoline series is the smart choice for your home

Optimized Combustion and Catalytic Technology in Lotus ecoLine

The ecoLine stoves works with an optimized combustion chamber and at flue gas treatment system with catalytic secondary combustion function.

The catalyst in ecoLine is specifically designed type for small combustion systems like wood stoves and fireplace inserts and is uniquely designed for the optimal function in each Lotus stove, effectively reducing pollutants in flue gases. It has a catalyst carrier providing a large catalytic active surface area for optimal performance.

Installed in the optimal position at the top of the combustion chamber, it promotes the oxidation of harmful components such as CO and VOC's into CO₂. By lowering the energy required for these reactions, the catalyst accelerates the process, keeping emissions well below regulatory limits while enhancing efficiency and sustainability.



The image illustrates how the flue gas moves through the catalyst, which is placed above the baffle plate to help optimize combustion.

ecoLine

Optimized Combustion



Catalytic Technology



Minimization of Emissions



Long-Term Cost Efficiency





ECO-FRIENDLY & FUTURE READY

ecoLine stoves are designed to meet and exceed the strictest current emission standards and are ready for even tougher demands. By investing in this technology, you ensure that your stove remains compliant for years to come, helping you reduce your carbon footprint while enjoying a greener home.



REDUCED CO, OGC & DUST EMISSIONS

With advanced catalyst technology, ecoLine stoves drastically reduce harmful emissions from carbon monoxide (CO) and carbon hydrogen compounds (OGC).

The improved combustion chamber ensures a very efficient fire reducing the particulate fine dust, providing cleaner flue gas from your stove and contributing to a healthier environment. This also helps ensure compliance with future regulations, protecting your investment.



SUPERIOR EFFICIENCY, LESS FIREWOOD

The optimized combustion system of the ecoLine stoves ensures you use significantly less wood, saving you money on fuel in the long run. The improved heat exchange provides more warmth from fewer logs, giving you both comfort and cost-efficiency.



DURABLE, HIGH TEMPERATURE PERFORMANCE

The ecoLine's integrated flue gas treatment operates effectively at temperatures up to 800°C, ensuring long-lasting performance. The simple design of the system makes it very easy to maintain and this means fewer replacements and maintenance costs, making it a smart investment over time.

EcoDesign

The Eco Design directive is the EU legislation focused on enhancing energy efficiency and reducing CO₂ emissions, with regulations for energy-consuming products. For wood-burning stoves taking effect on January 1, 2022. At Lotus, we ensure all our stoves meet the Eco Design demands through rigorous testing with recognized methods and 3rd party approvals, proudly exceeding the EU's emission requirements.

We are dedicated to delivering stoves that feature the latest technology, exceptional design, and high efficiency while prioritizing environmental responsibility.

The official approval of a stove is environmentally evaluated by 5 indicators which have minimum criteria.



Description of values

Efficiency

It is determined by the cooling of the smoke before it exits the chimney.

CO

It is a colorless, odorless gas that is produced when carbon-based fuels, like wood, do not burn completely. Using your wood-burning stove correctly and ensuring good ventilation will help maintain a safe and enjoyable experience.

OGC

Organic Gaseous Compounds, are airborne particles created by atmospheric reactions that can affect air quality. Using efficient and well-maintained wood-burning stoves can help minimize their impact.

NOx

These compounds released into the air during combustion processes. Opting for a high-quality, efficient wood-burning stove helps reduce their production and improve the overall performance of your stove.

PP

Also known as dust, consists of tiny solid or liquid particles released into the air from various sources like construction and natural events. Choosing a well-designed wood-burning stove can help ensure cleaner operation.



EcoDesign 2022



>75%

87%*

<1500

231*

<120

29*

<200

91*

<40

11*

**The figures are the average value of the ecoLine series*

Key Values

OF OUR ecoLine SERIES SELECTION

							
Orbis	M	Jubilee 25/M	Jubilee 35/M	Maestro 1, 2	Maestro 3	H570	H570W

Eff. %	88	86	85	85	88	88	86	87
CO (mg/m³)	219	213	381	188	372	176	129	166
OGC (mg/m³)	27	26	29	22	34	29	29	35
NOx (mg/m³)	76	87	100	98	98	89	91	89
DUST	10	12	15	11	10	8	12	13

The figures have been certified by a 3rd party approvals

Find out more of the ecoLine families on www.lotusstoves.com

A black and white photograph capturing a close-up of a fire. Bright, glowing sparks and embers are scattered throughout the frame, rising from a dark, possibly metallic, surface. Wisps of smoke or steam are visible, adding to the dynamic and intense atmosphere of the scene. The lighting is dramatic, with the fire providing the primary light source against a dark background.

FREESTANDING STOVES



2000 SERIES

The **Lotus 2000 series** is the essence of Lotus, launched over 40 years ago, setting a new standard in design and functionality. With its timeless aesthetic, robust construction, and exceptional durability, it became an icon in wood stove design. The cast iron door, steel bands, and built-in fire chamber were not only a tribute to the past—they were also a guarantee of longevity and exceptional heating performance.

| 2060 with
baking section







2000 Models



2060



2080



2060 with baking section



2060 with baking section and door

JUBILEE SERIES

The name **Jubilee** speaks about the story behind this exceptional collection. Created to mark Lotus' 35th anniversary, our product developers poured their expertise into engineering and designing a stove series that quickly became a favourite among both our colleagues and customers. With its blend of style and performance, the **Jubilee Series** offers a range of models to ensure there's a perfect fit for every home - making it easier than ever to bring the warmth and charm of Lotus into your home.





*Jubilee 35 Soapstone
with baking section*



Jubilee Wall



Lotus Jubilee 20, Wall & Base

With the smallest Jubilee combustion chamber as basis, we have developed a series of small, practical stoves, all perfect for smaller rooms, bungalows, or in general locations where a lot of heat is not needed:

Jubilee 20 with just 30 cm deep, this small stove can be accommodated even in small rooms as an elegant and discreet piece of furniture.

Jubilee Wall is a discreet, wall-mounted wood-burning stove that is just 32 cm deep.

Jubilee Base is a small, compact wood-burning stove that is easy to place even in small rooms without taking up too much space or appearing too big.



Jubilee Base



Jubilee 20 Steel





JUBILEE 25

Now Featuring Cast Iron Door and Cast Iron Top Plate



Classic



Modern



Shape



Jubilee 25 Steel



Soapstone



Indian Night



Limestone





Jubilee 25 M Soapstone



Jubilee 25 M Limestone

Jubilee 25 M

The Jubilee 25 M has a spacious fire chamber that can accommodate large pieces of firewood.

With additional heat storage compared to the standard version, the heat storage capacity is significantly increased, allowing heat to be released over a longer period of time.



Jubilee 25M Steel

Jubilee 35M Steel

The Jubilee M series is now available in a stylish steel version that combines modern aesthetics with timeless design. The same reliable warmth and quality – now with a more minimalist look.



Jubilee 25M Steel



Jubilee 35M Steel



Jubilee 35M Steel

Jubilee 35

In truth, the Lotus Jubilee 35 is a real powerhouse of a wood-burning stove, but you can also add a baking section that gives you a whole range of new options when it comes to baking bread and preparing food.

The baking section includes practical shelves and compartments that you will recognise from a traditional baking oven.



Now Featuring Cast Iron Door and Cast Iron Top Plate



Classic



Stainless steel



Jubilee 35 Soapstone



Jubilee 35 Steel



Jubilee 35 Indian Night



Jubilee 35 Limestone

Jubilee 35M

Optional baking section



Heat, bake and enjoy!

The Jubilee 35 with integrated baking area keeps your home warm and allows you to make delicious meals over the flames. Cosy and practical in one.



Jubilee 35M Soapstone

Jubilee 35M Indian Night

Jubilee 35M Limestone



Liva 5 Steel



LIVA SERIES

The **Liva series** offers varying heights to side glass options and a range of stone finishes – the possibilities are truly limitless. This stove is equipped with practical features, including a storage compartment with a magnetic closure for wood and accessories. This thoughtful design ensures easy access to everything you need, keeping your space tidy and organised while enjoying the warmth.

Discover the Liva models and create the perfect stove for your home!

Choose the ideal size, discover a variety of elegant stone finishes and colours, and decide whether you want stylish side glass or a sleek, wall-mounted design. Customise every detail to suit your style and needs!

With the Liva models, you have the option of choosing side glass, which allows for an even more captivating and complete view of the flames.



The Liva models are available in a selection of elegant stone finishes, including soapstone, Indian Night, Limestone, Sandstone. Learn more about each unique stone on page 106.



Liva 5 Steel



Liva 5G



Liva 5 Soapstone



Liva 6 Steel



Liva 6 Soapstone



Liva 6 Indian Night



Liva 6 Sandstone



| *Living Cube*



LIVING SERIES

The **Living Series** introduces a unique, free-standing insert stove, offering a fresh approach to contemporary interior design. This stove offers an exciting combination of materials, shapes and colours. The optional **steel base** complements the stove's round shape while providing convenient storage, adding both style and practicality. Perfect for those looking for a striking yet practical heating solution.



Living Base

**Both models are available in Alpina White and Ocean Dark.*

MONDO SERIES

The **Mondo Series** combines sleek, modern design with efficient wood-burning technology, delivering powerful heat output and a sophisticated look for contemporary spaces. It offers enhanced heat retention, while some models feature **double side glass panels** for a full view of the fire. Durable **cast iron doors** ensure long-lasting performance, creating a perfect balance of style and efficiency.

| *Mondo 30M Soapstone*







Mondo 30 Steel

Mondo 30

The combustion chamber of the new Mondo 30 is equipped with the latest combustion technology and therefore offers even more efficient combustion than its predecessor.

The Mondo 30 is available in steel or with cladding made of Soapstone or Indian Night. If you opt for the steel version, a top plate made of Soapstone or Indian Night is available as an optional extra.



Mondo 3G

Optional side glass



Mondo 30M Soapstone





Mondo 30 Steel



Mondo 30 Soapstone



Mondo 30M Indian Night

Mondo 30 & 30M

All models are available in both soapstone and Indian Night.
The main difference between the Mondo 30 and Mondo 30M is the additional space above the combustion chamber in the Mondo 30M, which holds PowerStones.
These stones store heat and provide long-lasting warmth, even after the fire has gone out.





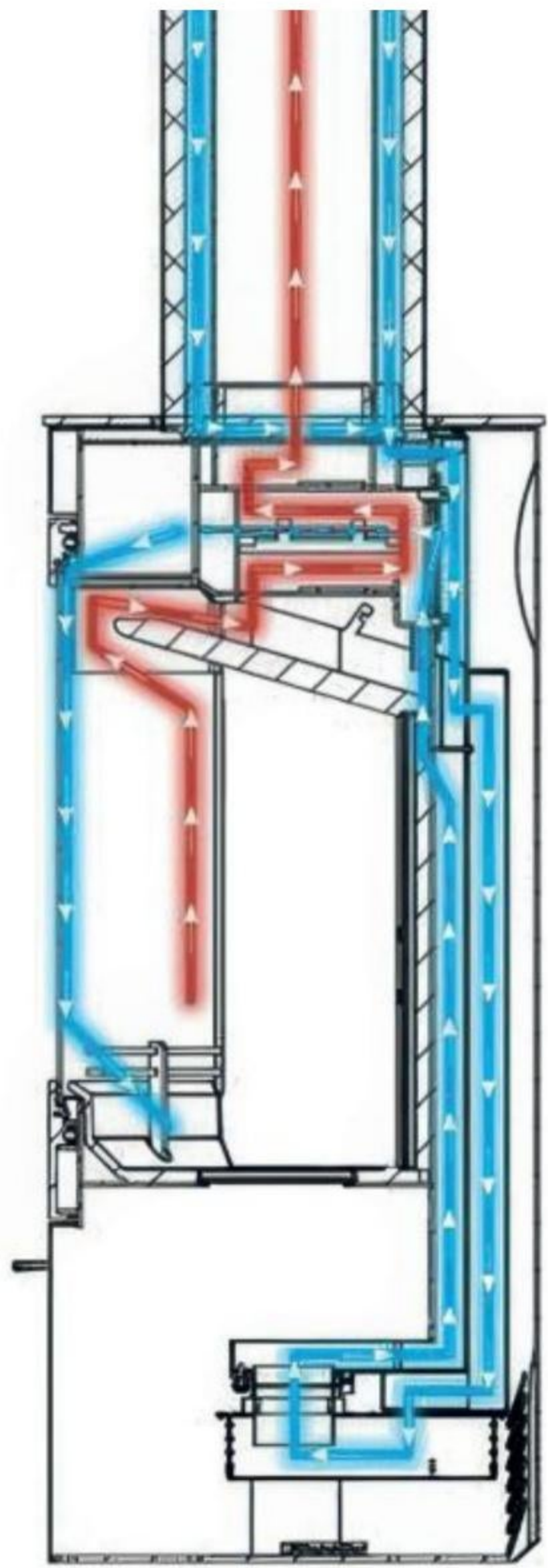
Direct ventilation is available for all **Orbis variants**.



Direct Ventilation

Direct Ventilation is an advanced two-pipe system designed for wood-burning stoves, ensuring efficient air supply and combustion. This system consists of two separate ducts within the chimney: one for drawing in fresh, cold air from outside and another for safely expelling hot flue gases. By supplying combustion air directly to the stove, Direct Ventilation eliminates the need for indoor air intake, reducing drafts and improving indoor air quality. The design also enhances stove efficiency, as the pre-warmed incoming air helps maintain optimal burning conditions. With no visible supply air ducts and easy integration into ventilated steel chimneys, Direct Ventilation provides a quiet, seamless, and effective ventilation solution for modern, airtight homes.

In addition to improving combustion efficiency, DV contributes to better energy management in modern homes. By using outdoor air instead of drawing warm indoor air for combustion, the system helps maintain a stable indoor temperature, reducing heat loss and improving overall energy efficiency. This is particularly important in well-insulated, airtight homes where traditional stoves could create negative pressure or draw in cold drafts. Furthermore, the controlled air supply ensures cleaner and more complete combustion, reducing emissions and making wood-burning a more sustainable heating option. With its smart design and ability to enhance both comfort and efficiency, DV is an ideal choice for environmentally conscious homeowners seeking a high-performance heating solution.



Note: In some installation cases, the proper operation of the DV stove requires special attention in order to achieve the required air flow.

ORBIS SERIES

Introducing the **Orbis**, the latest addition to our wood-burning collection. True to its Latin name, the **Orbis** features a completely round design, offering a modern aesthetic that stands out in any home. Its curved glass offers a breathtaking, clear view of the flames, creating a warm and inviting atmosphere. The Orbis is available in a variety of finishes, allowing you to customise it to perfectly match your interior decor.



Orbis 1 Steel



Orbis



Large panoramic glass



Variations



Steel



Soapstone



Indian Night



Coffee Stone



Orbis

With its carefully engineered airflow system, Orbis optimises the combustion process, resulting in high heat output and minimal emissions.





Orbis 3 Indian Night



Prestige Magic 40 Forma Black



FORMA STONES

Designed to complement contemporary living, Forma Stone combines style with performance. This premium manufactured stone cladding features a uniform surface and colour, creating a modern look that remains consistent from stove to stove.

Forma Stone is engineered to retain heat efficiently, allowing it to continue radiating gentle warmth long after the flames have disappeared. The result is enhanced comfort and a stove that looks as impressive as it performs.

Available in Forma Black, a natural fit for any home.

For models: Prestige Basic, Prestige Magic 40



*Prestige Basic
Forma Black*



*Prestige Magic 40
Forma Black*



PRESTIGE SERIES

Crafted with passion and precision, the **Prestige Series** represents the perfect fusion of art and function. Each stove seamlessly blends beauty with performance. This series features sleek, elegant wood-burning stoves with a tall door offering a stunning view of the flames. With stone cladding, the stove retains heat for hours after the fire has gone out. Its compact design ensures easy integration into any space.

Prestige Magic 40 Limestone





Prestige Basic Steel



Prestige Basic Soapstone



Prestige Basic Indian Night



Prestige Basic

The Prestige Basic series offers elegant, slim wood-burning stoves with a high door for an impressive view of the flames.

The stone cladding stores heat for hours, while the compact design fits into any room. A door for the wood compartment enhances the aesthetic effect.



Prestige Basic Limestone



Prestige Basic Sandstone



Prestige Basic Forma Black



Prestige M Soapstone



Prestige MST



Prestige M Soapstone



Prestige M Indian Night



Prestige M

Prestige Magic 40



Are you looking for the perfect stove to suit your style and needs? If you want a compact design with excellent heat retention, the Prestige M is an excellent choice. However, if you are attracted by a sleek, elegant look with a magical glass door that adds a touch of exclusivity, then the Prestige Magic 40 is just right for you.



Prestige Magic 40 Steel



Prestige Magic 40 Soapstone



Prestige Magic 40 Limestone



Prestige Magic 40 Forma Black



PRIO SERIES

The **Prio Series** offers a fresh perspective on wood burning stoves, presenting an exclusive and discreet design that fits seamlessly into any space. With clean lines, clear glass, and exceptional Danish craftsmanship, these stoves provide the perfect view of the dancing flames. Offering versatile heating for both small and large rooms and an inviting atmosphere.

Prio 7M with baking section





Prio 6 Steel



Prio 5 & 6



Prio 5 Steel



Prio 6 Steel



Prio 5 Soapstone



Prio 6 Soapstone



Prio 5 Indian Night



Prio 6 Indian Night



Prio M & Prio 7M



Prio M Soapstone



Prio M Soapstone
with side glass



Prio M Indian Night



Prio M Indian Night
with side glass



Prio 7M Soapstone
with baking section



Prio 7M Soapstone
with baking section
and side glass



Prio 7M Indian Night
with baking section



Prio 7M Indian Night
with baking section
and side glass



Prio 7 Steel
with baking section



Prio 7 Steel with baking
section and side glass

A black and white photograph of a wood-burning stove. A large log is burning, with bright, intense flames rising from it. The flames are the central focus, with some reaching upwards and others spreading out. The wood of the log is dark and textured, with some lighter-colored bark visible at the bottom. The background is dark and out of focus, showing more of the stove's interior. The overall mood is warm and cozy, despite the monochrome palette.

HEAT STORAGE STOVES







Our stones

From Raw Stone to the Heart of Your Home

Every stone has its own story.

Every Lotus soapstone stove begins its journey at the quarry, where nature has shaped each stone over millions of years.

Carefully selected for its unique character, every piece is transformed through precision craftsmanship into elegant stone cladding that is both beautiful and built to last.

Its natural patterns and textures remain untouched, ensuring that no two stones are alike and every Lotus stove is truly unique.

Through responsible sourcing, skilled craftsmanship, and Scandinavian design, we unite authenticity, quality, and timeless aesthetics in a product designed to become the natural centerpiece of your home - a journey that begins with nature and ends at the heart of your home.

Radiation or Convection Heating

Achieving the perfect heat distribution is key to a comfortable and consistent indoor climate. With Lotus wood-burning stoves, you have full control over whether warmth is released quickly through convection heating or gradually via radiation heating. A simple control lever allows you to adjust the heat flow to suit your needs effortlessly.

Natural stones like Soapstone and Indian Night-stones possess exceptional heat-retention properties, absorbing warmth and slowly releasing it over time. Thanks to the substantial weight of these stones and the stove's innovative design, Lotus stoves effectively merge the heat-storing capabilities of mass stoves with the steady and controlled combustion of a wood-burning stove. The heavier the stove, the more heat it retains for prolonged warmth.

If you prefer a slower heat release, the stone's temperature will rise, accumulating warmth to be gradually distributed. This process is easily regulated using the sleek control lever on the stove.

All Lotus heat storage stoves feature combustion chambers lined with special materials that allow heat to transfer through the chamber walls into the storage mass. This design ensures that warmth is evenly absorbed and then radiated over several hours.

Unlike many other stoves, Lotus models also distribute heat to the lower sections of the storage mass, maximising the stove's overall efficiency.



Long-Lasting Temperature Distribution

With Lotus stoves, heat is not only stored at the top but is evenly spread throughout the entire storage mass. This innovative design enables the stove to function like a heat battery, keeping your home warm for hours - even through the night.



* Read more about our heat storage stoves at www.lotusstoves.com



BETO SERIES

The **Beto Series** offers versatile wood-burning stoves designed for excellent heat retention and a refined aesthetic. Available in either concrete or stone, these stoves provide options to suit various preferences. For those who choose the concrete models, the sides can be painted to add a personal artistic touch, allowing you to customise the stove to perfectly match your style, with a range of sizes and optional accessories.





| Beto 470



PowerStones

The stone is mounted above the stove's combustion chamber and is included as standard in the Beto soapstone version. For Beto concrete models, the PowerStone is available as an optional extra.

Paint It. Own It. Make It Yours!

Turn your concrete wood-burning stove into a true reflection of your style by adding your own artistic touch. With paintable sides, you can customise the look to match your space, express your creativity, or make a bold statement. Whether you prefer sleek and modern or vibrant and artistic, the choice is yours — because warmth should be as unique as you are!



Beto Models



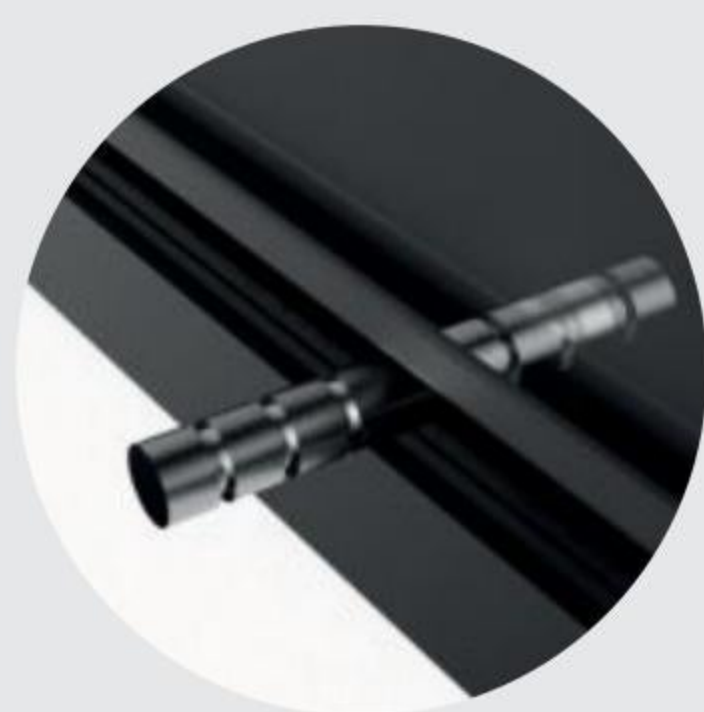
Beto 470



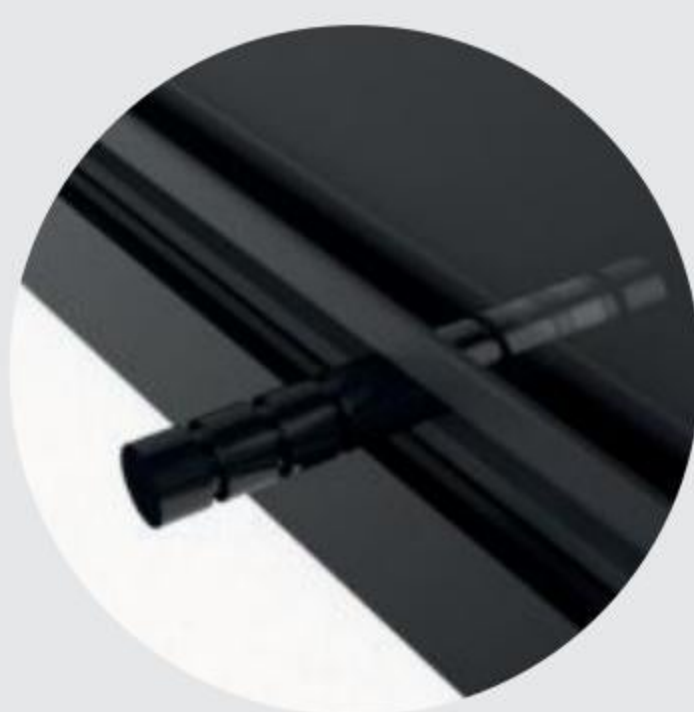
Beto 700



Beto 470M+



Classic H



Classic Black H



Modern Black H

M SERIES

The **M series** is the perfect wood burning stove for those who want an **efficient heat source** with long-lasting heat distribution. Crafted with the finest workmanship, the stove combines optimal heat distribution with a stylish twist, featuring beautiful natural stone cladding. The stones are not just for aesthetic purposes, they have the unique ability to absorb heat from the combustion chamber and gradually release it into the room, even after the fire has gone out, ensuring a longer-lasting warmth and comfort throughout your home.



| *M2 Indian Night*





| M2 Soapstone



Construction of the M and Maestro models

Find your perfect fit with our M model!

Explore a variety of stone claddings and heights to suit your style



M1 Soapstone



M2 Indian Night



M3 Soapstone



M Basic Soapstone

All models are available in both Soapstone and Indian Night.



| *M Basic Soapstone*



M2 Soapstone with baking section

The baking section is an optional accessory for our M2 and M3 models and gives your wood-burning stove a unique look and a whole new baking experience.

It heats up to 200 degrees, allowing you to prepare a variety of delicious treats.

Combine it with our optional turntable to enjoy the play of flames from every angle of your home and create a cosy, inviting atmosphere while baking.

ADDITIONAL ELEMENTS



Turning plate



Baking section



Cookies

225 g butter, softened
150 g brown sugar
50 g white sugar
2 large eggs
1 tsp vanilla extract
280 g wheat flour
1 tsp baking soda
1/2 tsp salt
300 g chocolate chips



Instructions:

- Preheat the Oven: Set your wood-burning stove to 140-160°C (280-320°F).
- Mix Wet Ingredients: Cream butter and sugars, then add eggs and vanilla.
- Add Dry Ingredients: Combine flour, baking soda, and salt, then mix into wet ingredients.
- Add Mix-ins: Stir in chocolate chips.
- Shape & Bake: Scoop dough onto a tray. Bake for 25-30 minutes until golden around edges.
- Cool: Let cool on tray for a few minutes, then transfer to a wire rack.

MAESTRO SERIES

The **Maestro series** is a true powerhouse, this series combines the best of **radiation** and **storage heating** for long-lasting warmth. Its solid stone construction absorbs heat efficiently and releases it gradually, ensuring steady comfort for hours—even after the fire has gone out. Designed for those who value both performance and durability, it provides a reliable and enduring source of warmth for any home.





Maestro 2 Soapstone



Maestro 1 Soapstone



Maestro 2 Soapstone



Maestro 3 Soapstone



Maestro 152 Soapstone



Maestro 1 Indian Night



Maestro 2 Indian Night



Maestro 3 Indian Night



Maestro 152 Indian Night



Maestro

Maestro 1, 2, 3 and 152 are available with three different stone cladding options:

Soapstone, Indian Night and Limestone.

A special feature of Maestro 2 and 3 is the optional baking section available for this model.

ADDITIONAL ELEMENTS



Turning plate



Baking section



Maestro 3 Soapstone



Maestro 3 Limestone



Maestro Limestone



Maestro 1 Limestone



Maestro 2 Limestone



Maestro 3 Limestone



Maestro 152 Limestone

ROBAX® NightFlame

ROBAX® NightFlame has been developed in collaboration with SCHOTT and combines innovative glass technology with elegant design. The ceramic glass highlights the glow of the flames and creates an impressive fire display, whilst, once the fire has gone out, it changes to a discreet, darkened surface that conceals the ashes in the combustion chamber. The result is a fireplace with an exclusive look – both whilst the fire is burning and when it has gone out.

As the embers die down, the glass takes on a beautiful, darker tint that discreetly conceals the ashes in the firebox.



This glass allows you to experience the fascinating movement of the flames, turning your wood-burning stove or fireplace into a focal point in your home.



LOTUS



QM40



Orbis



Beto



Fireplace inserts



WHEN THE FIRE BURNS OUT, THE MAGIC REMAINS

At Lotus, we are captivated by the beauty of fire. That passion has led us to an exciting collaboration with SCHOTT, which has resulted in ROBAX® NightFlame – a state-of-the-art ceramic glass that redefines both aesthetics and performance.

This advanced glass is available for our stylish wood-burning stoves, including the Beto, Orbis and QM40, as well as selected fireplace inserts such as the H370, H470, H570 and others.

The latest innovation has made it possible to fit our Orbis models with the round ROBAX® NightFlame curved version, which offers a beautiful view of the flames from multiple angles.



QM 40 Soapstone
with Nightflame



QM40 SERIES

The **QM40 Series** does more than just heat your home; it transforms your space into an inviting room. Thanks to its heat storage function, the stove gradually releases warmth, ensuring your home stays comfortably warm long after the fire has faded. For added functionality, the optional baking section lets you cook while keeping the warmth alive, offering versatility to suit your needs.



QM40

The popular heat storage stove is also available in a version with a large baking section.

The baking section is equipped with a baking tray that can be placed at different levels, depending on what you want to cook.



QM40 Soapstone with baking section



QM40 Indian Night with baking section



Shape



Modern



Classic



Classic R



QM40 Soapstone



VISTO SERIES

The Lotus **Visto Series** delivers superior heating power and maximum efficiency, keeping your home warm even on the coldest nights. With sleek design, robust build, and efficient heat storage, it excels in both form and function. Available in three variants of side glass panels with soapstone cladding. A detachable handle and simple closing system ensure easy operation. The baking section is an optional accessory available for our M2 and M3 models, offering a unique look for your wood-burning stove and a whole new baking experience. It heats up to 200 degrees, allowing you to cook a variety of delicious treats. Pair it with our optional turning plate to enjoy the flames from every angle of your home, creating a cozy, immersive atmosphere while baking.



Visto 3



FIREPLACE INSERTS





H370



H470



H570



H700



Fireplace inserts H370, H470, H570, H700 & H570T

The fireplace insert combines elegant design with solid craftsmanship.
The large glass door offers a beautiful view of the flames, whilst the
discreet control handles ensure a stylish and harmonious look.



H570T



All Lotus fireplace inserts are available in steel or with a Magic frame.



H470W, H570W

The wide version offers an extra-wide view of the flames and creates a striking visual effect. Its elegant design and clean lines make it a natural focal point in the room.



H470W



H570W



H470W



H570 ecoLine



H570 ecoLine

H570W ecoLine

The Lotus ecoLine range features advanced combustion and catalyst technologies that improve energy efficiency and reduce emissions. The optimised combustion chamber and catalyst convert harmful substances into safer compounds, setting new standards in heating.

 **ecoLine**

H570 ecoLine |



H570W ecoLine |



Plenty of options and easy to use

LOTUS

All the inserts in the H series can be matched with a choice of handles to suit your style.

All handles are made to give you optimal ease of use.



Classic H



Modern Black H



Classic Black H



H-base

For most of our inserts a base can be chosen, a base that can be anchored in the floor and on which the insert can be mounted.

Then it's easy to build around the insert, no matter what material you use.



Special frames

Lotus offers an extensive selection of specially adapted frames to create the perfect installation in your home and complete the finish. Lotus offers an extensive range of specially adapted frames to create the perfect installation in your home and complete the finish. The frames can be produced in a fold-down version so that they become an integral part of the room and the rest of your interior decoration. There are countless options for creating a totally unique solution.

The frames can be supplied for most models of fireplace insert and come with black, grey or Black Magic surfaces. Find out more from your local dealer about the options and sizes available and how you can find the perfect solution for your home.



Lotus Surfaces

The distinctive combination of finish, texture, and colour sets Lotus wood stoves apart. Your choice of material—whether steel, glass, or one of the various heat-retaining options—allows you to tailor the stove to your specific style and functional needs. Below, you'll find an overview of the available materials, each contributing to a unique and personal stove experience.



Steel

Lotus wood stoves are crafted from high-quality, cold-rolled steel. Before painting, the steel undergoes a meticulous process where it is treated with fine steel beads to remove impurities, ensuring a perfectly clean surface. A specially formulated, heat-resistant coating is then applied, designed to endure extreme temperatures without expansion, preserving both the durability and aesthetics of the stove.



Soapstone

Sourced from regions such as Finland, Norway, India, and Brazil, soapstone is known for its smooth, velvety texture and remarkable heat-retention properties. This dense natural stone absorbs warmth during combustion and gradually releases it over many hours, even after the fire has gone out. Due to its natural formation, each soapstone piece is unique, with distinct patterns and textures that make every stove one of a kind.



Limestone

Limestone is a naturally occurring, light-coloured stone formed from ancient seabeds composed of sand, corals, and chalk. This composition creates a soft, elegant play of shades, giving each stone a unique appearance. The natural variations in limestone's surface and structure make every stove individual, adding a timeless, organic element to the design.



Forma Stone

Forma Stone is a premium manufactured stone cladding, developed to deliver a refined, contemporary appearance with a uniform surface and consistent colour. Unlike natural stone, each panel is precisely engineered to ensure the same elegant finish across every stove. In addition to its modern aesthetics, Forma Stone offers excellent heat-retention properties, absorbing warmth during combustion and gradually releasing it over time, enhancing both comfort and efficiency.



Indian Night

True to its name, Indian Night originates from India and features a deep, rich tone with a pronounced texture. More structured than traditional soapstone, this durable stone is highly resistant to wear and aging. Its density allows it to retain heat efficiently and release it gradually, making it an excellent choice for both cladding and heat storage. The natural formation of Indian Night stone ensures that each piece has its own distinctive markings and variations, making every stove a one-of-a-kind creation.



Coffee Stone

Coffee Stone, much like sandstone, is formed through the natural layering of sediments over millions of years. Its fine, varied grain structure results from shifts in the Earth's crust, creating patterns that may resemble tree rings or more abstract formations. Because it is a natural material, each Coffee Stone slab has a unique appearance, meaning no two stoves will ever be exactly alike. This individuality enhances its appeal, making each piece a distinctive work of nature.

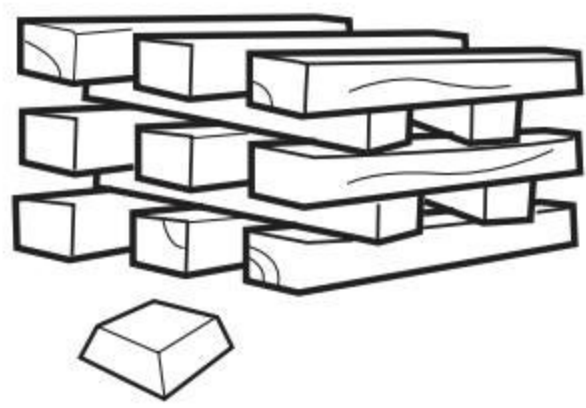


Magic Glass

Lotus wood stoves featuring „Magic Glass“ showcase the ultimate in refined glass design. This specially developed glass offers a sleek, exclusive aesthetic that enhances the stove's overall elegance. Developed through an extensive collaboration between Lotus and top European glass manufacturers, Magic Glass undergoes a sophisticated production process. Unlike standard black-painted glass, its rich, deep colour is achieved through a meticulous darkening technique with precise temperature control.

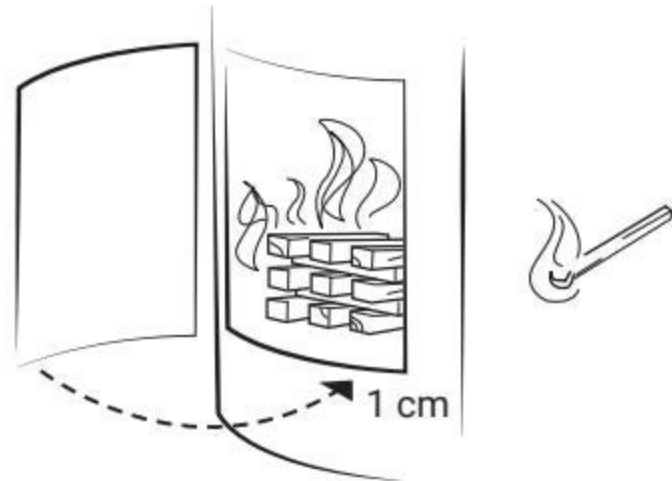


Burn safely, economically and in an environmentally friendly way



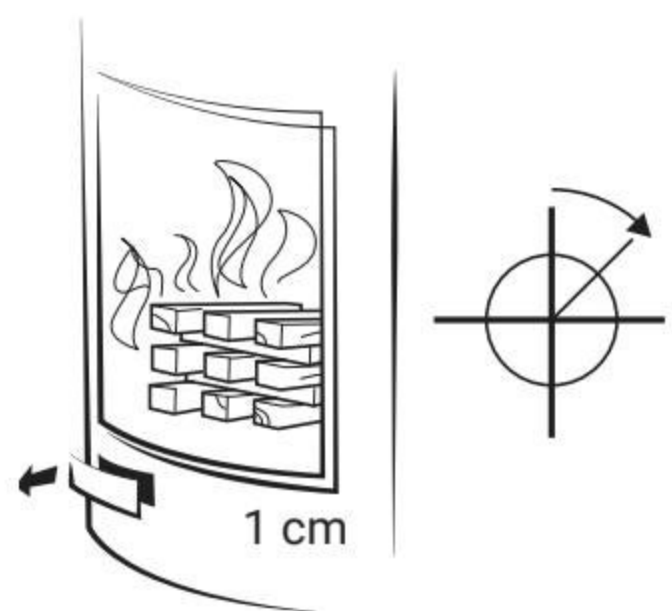
Start with kindling

Build a small tower using kindling sticks (about 2–3 cm thick) at the bottom of the firebox. Use the amount recommended in your user manual.



Add firelighters

Place 1–2 firelighters or briquettes on top of the kindling. Open the air vent fully and leave the stove door slightly open (up to 1 cm).



Let it burn

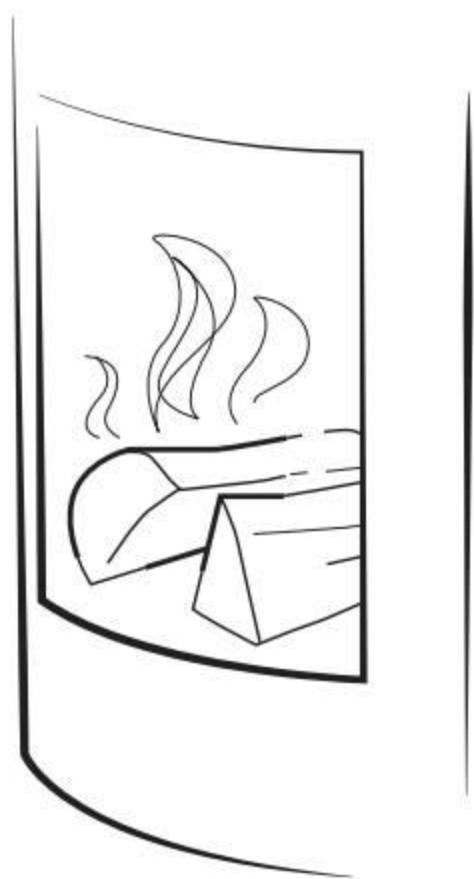
After about 10 minutes, close the door if it was left ajar (check your stove's instructions – this can vary by model).

Add logs when ready

Once the flames have died down, it's time to add more wood. First, open the door just a little (about 1 cm). If flames appear, close it again and wait until the fire settles.

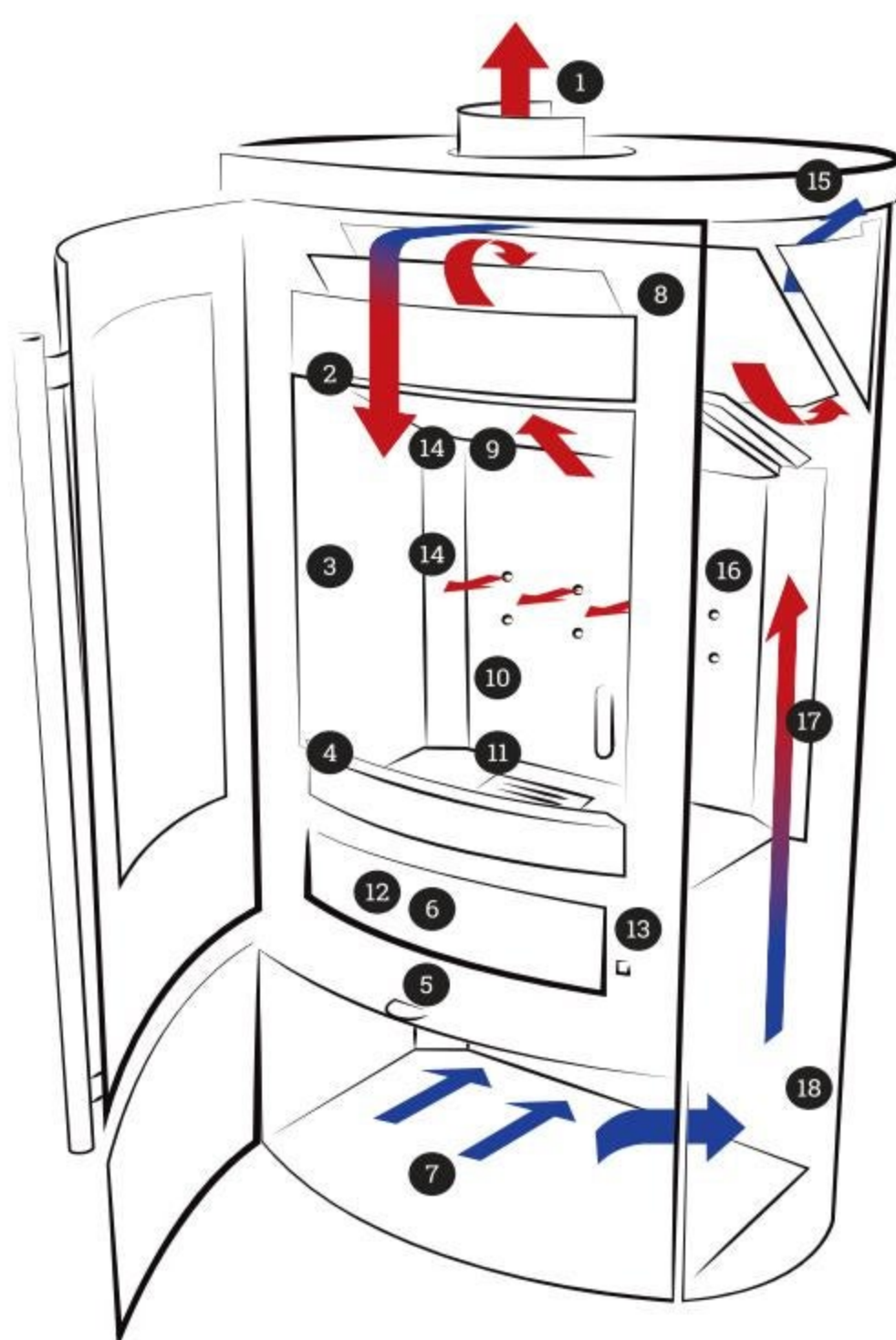


Then slowly open the door and add 1–2 logs. Place them with the split side facing the door. If using 2 logs, leave a small gap (around 1 cm) between them.



Keep it going

Repeat the process as needed to keep your fire burning nicely.



Stove structure

1. Smoke Outlet
2. Window Airwash
3. Combustion Chamber
4. Log Guard
5. Air Control (combustion air)
6. Riddling Grate Handle
7. Wood Compartment
8. Secondary combustion chamber
9. Baffle Plate
10. Cladding
11. Shaking Grate
12. Ash Pan
13. Double Closing

Air circulation

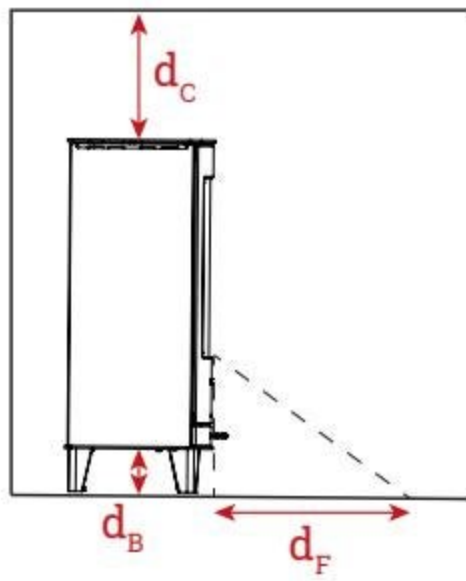
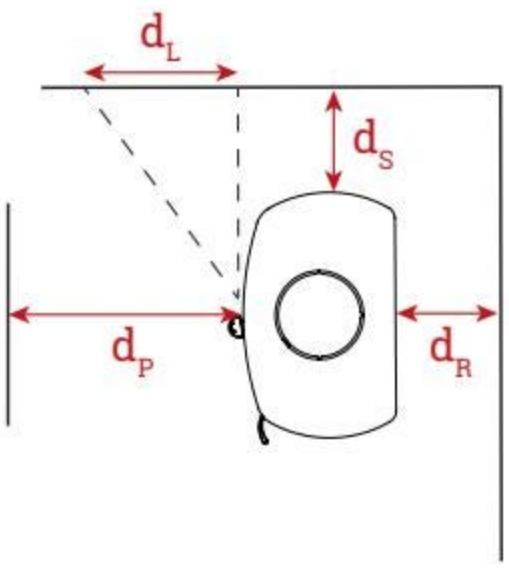
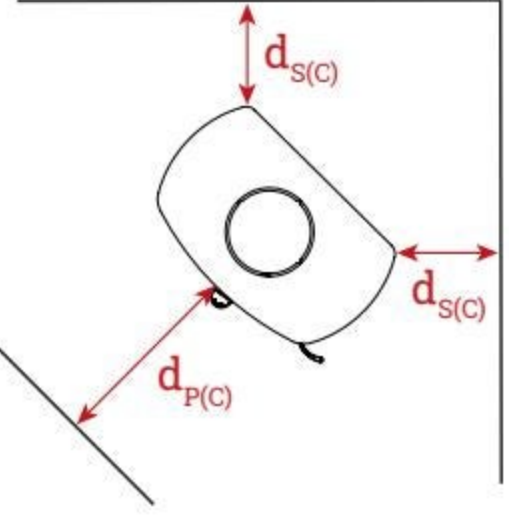
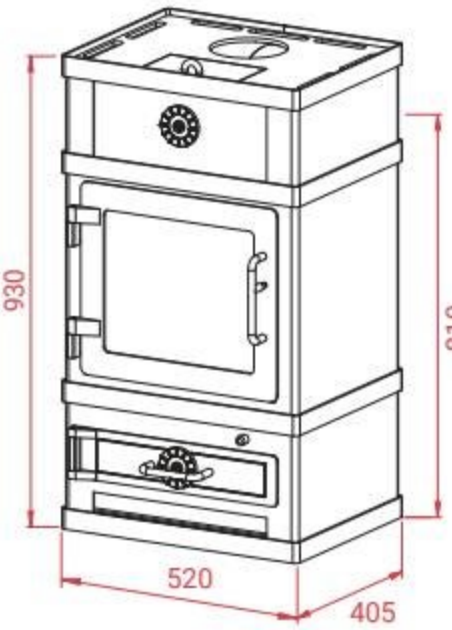
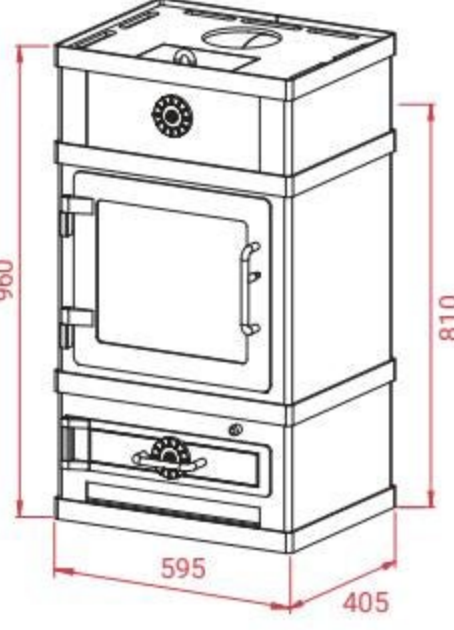
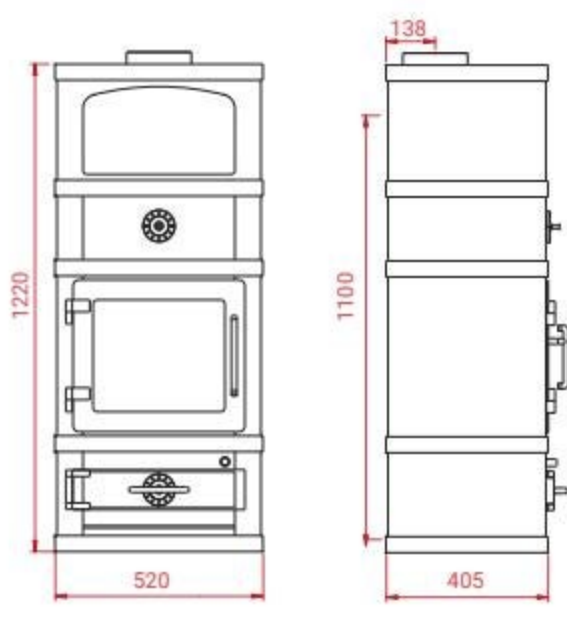
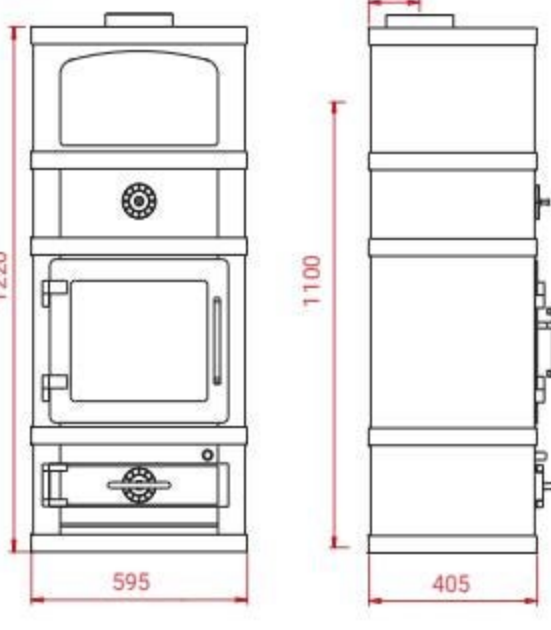
14. Pre-Heated Combustion Air
15. Hot Convection Air
16. Heating Duct for Combustion Air
17. Convection Air Ducts
18. Cold Convection Air

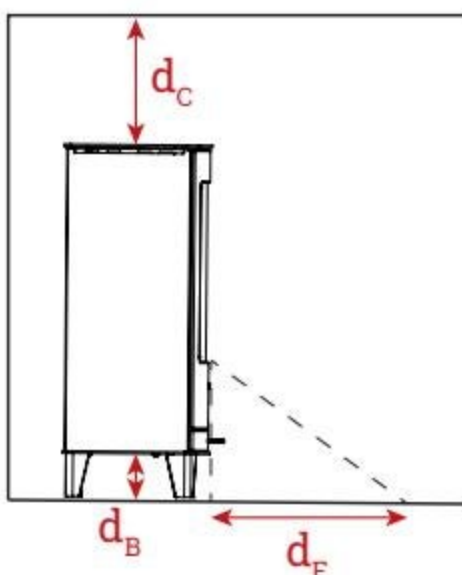
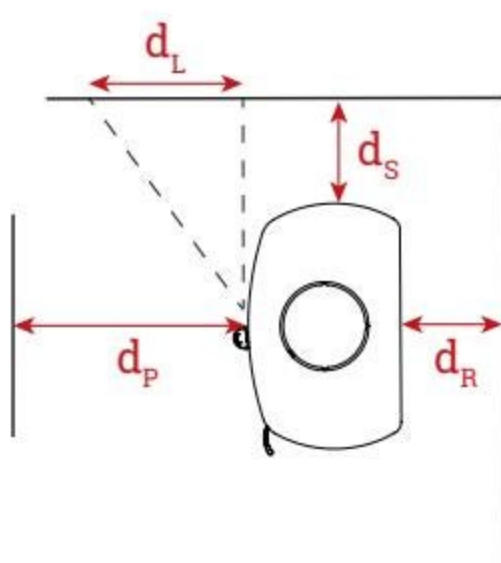
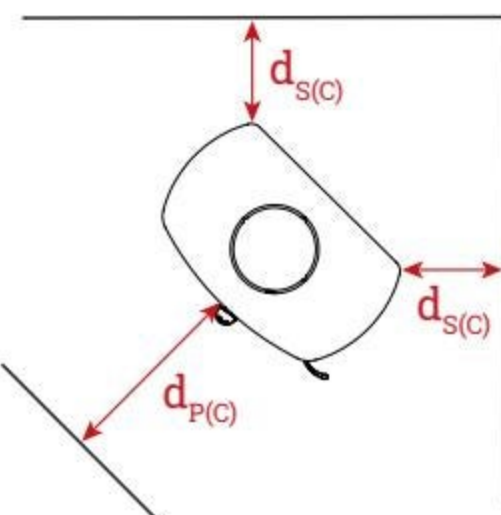
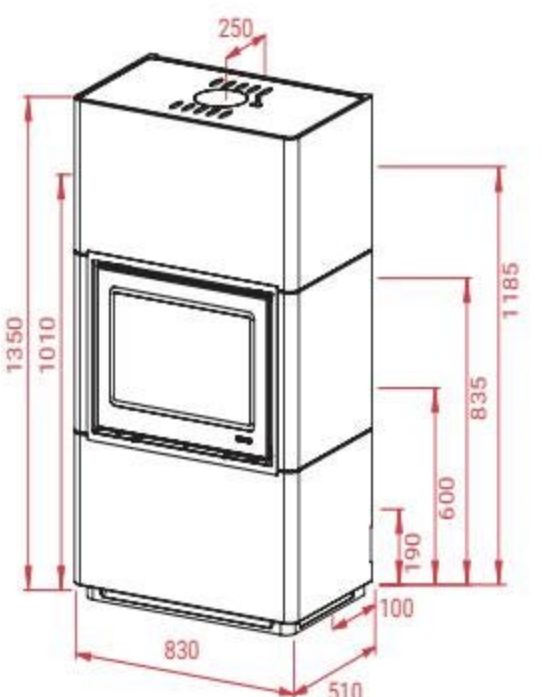
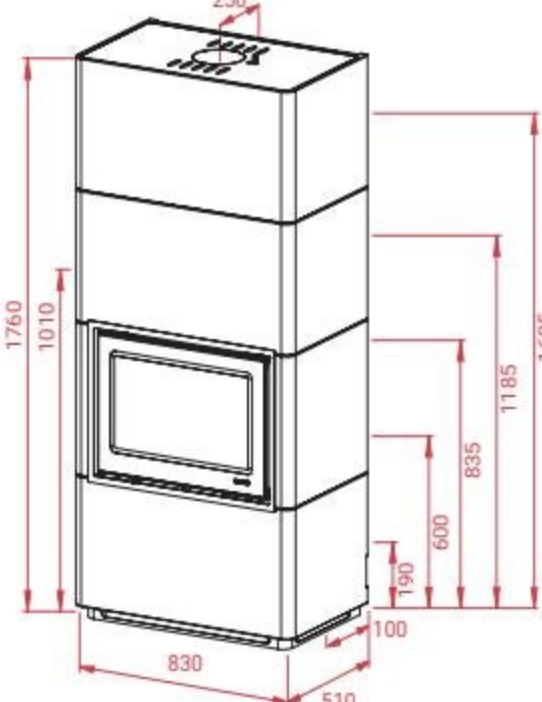
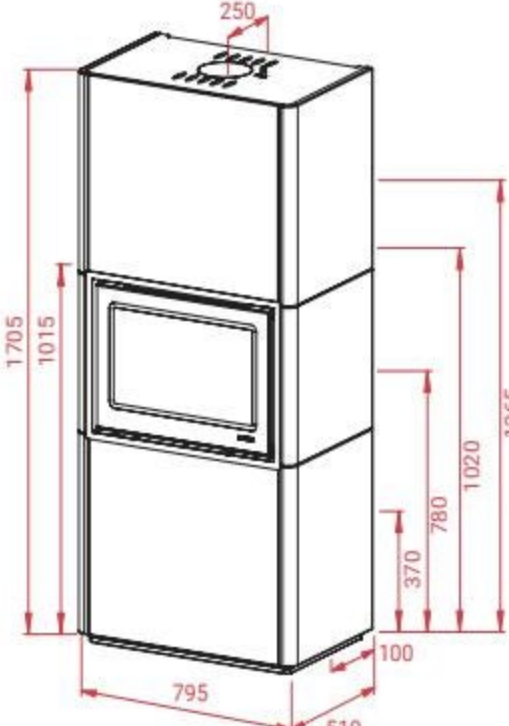
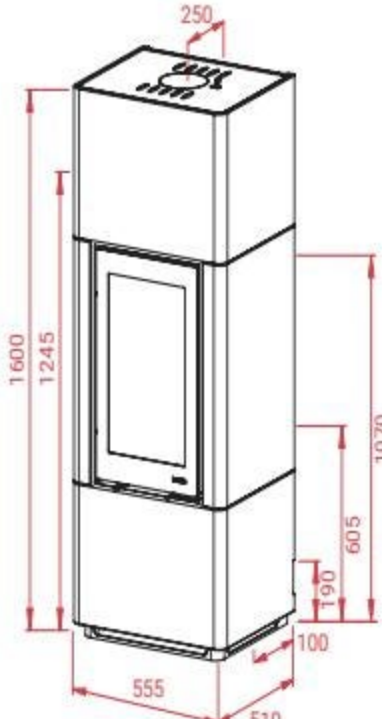
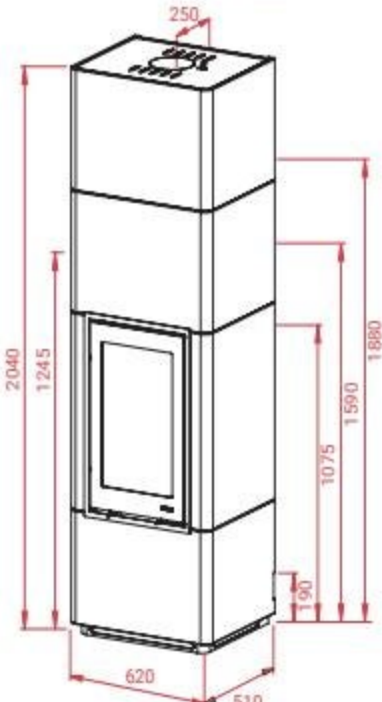


TECHNICAL DATA



Technical data

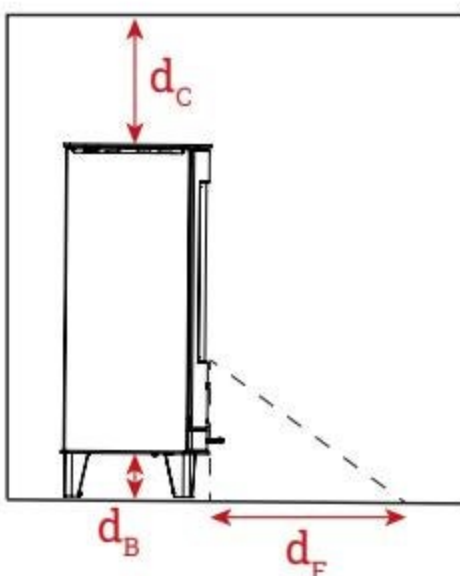
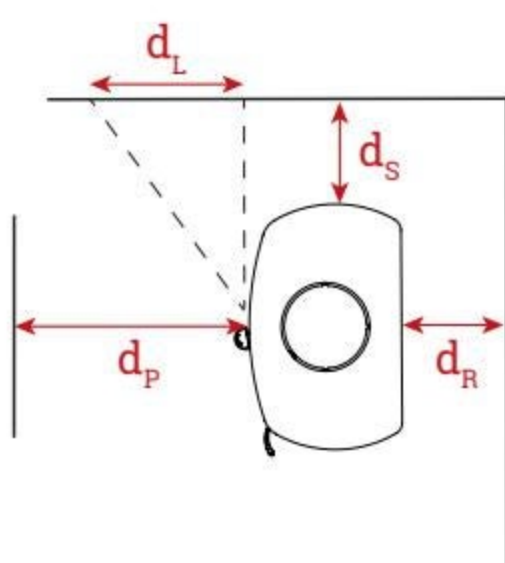
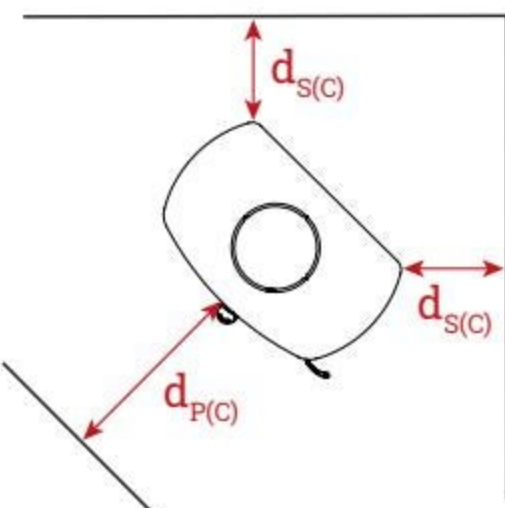
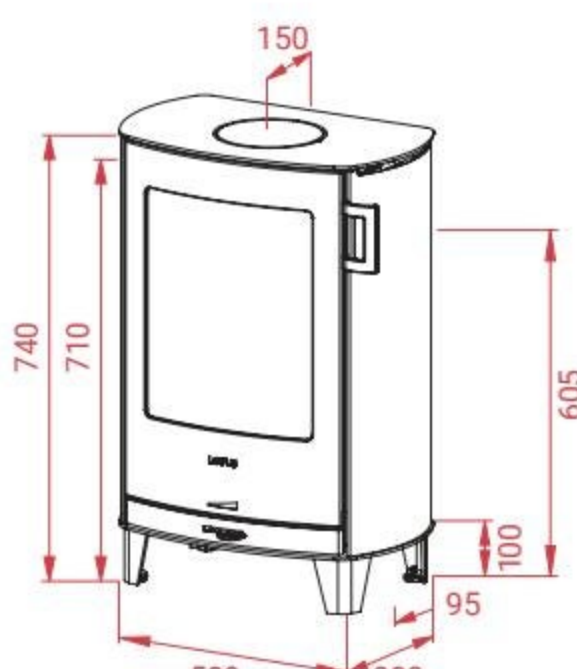
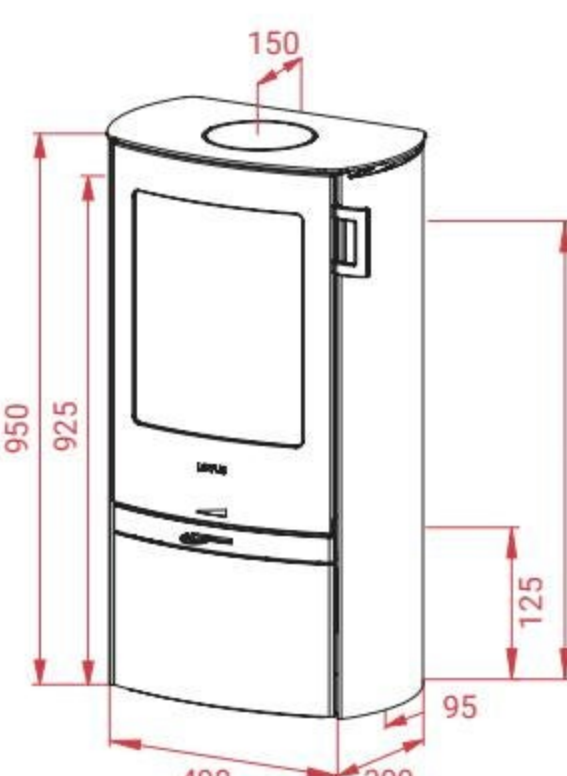
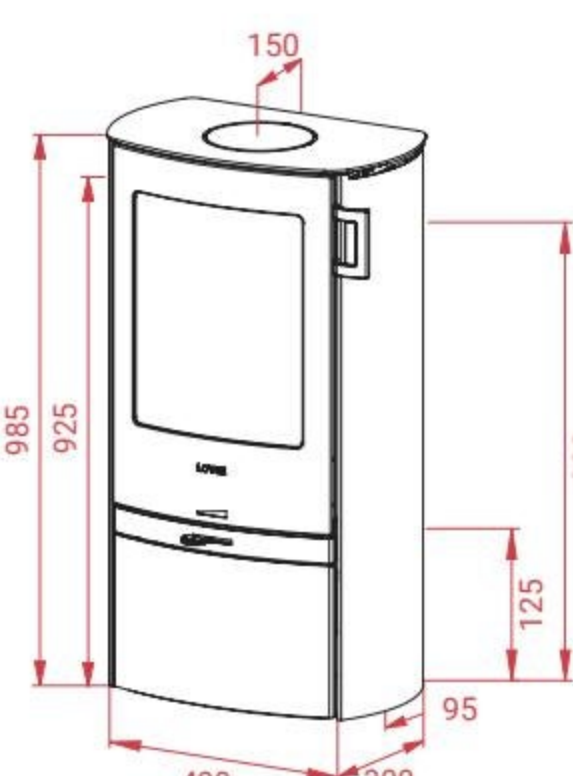
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Product details	A+	A+	A+	A+
Height	930 mm	960 mm	1220 mm	1250 mm
Width	520 mm	595 mm	520 mm	595 mm
Depth	405 mm	405 mm	405 mm	405 mm
Height to centre of rear outlet	810 mm	810 mm	1100 mm	1100 mm
Weight	175 kg	267 kg	222 kg	347 kg
Nominal effect	8 kW	8 kW	8 kW	8 kW
Operating area	5-11 kW	5-11 kW	5-11 kW	5-11 kW
Fire chamber width	370 mm	370 mm	370 mm	370 mm
Max. wood length	350 mm	350 mm	350 mm	350 mm
Room size	30-160 m ²	30-160 m ²	30-160 m ²	30-160 m ²
Efficiency / Seasonal efficiency	81%	81%	81%	81%
Particle emissions	29 mg/m ³	29 mg/m ³	29 mg/m ³	29 mg/m ³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply				
Safety distances (mm)				
				
				
				
dB	0	0	0	0
dF	580	580	460	460
dC	750	750	750	750
dR	250/200*	250/200*	150	150
dS	300/250*	300/250*	300	300
dL	0/480*	0/480*	0	0
dP	1100	1100	1100	1100
				

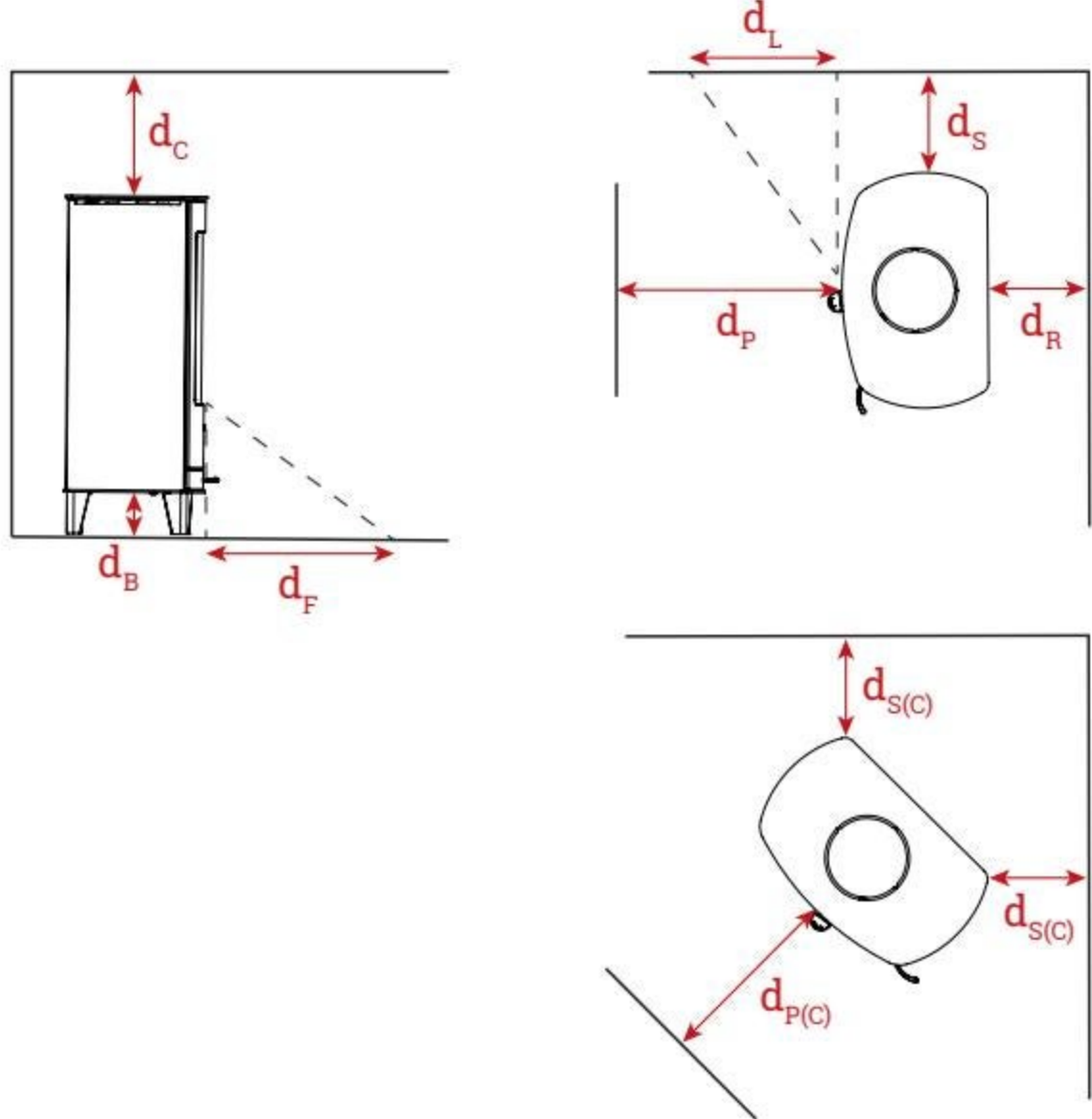
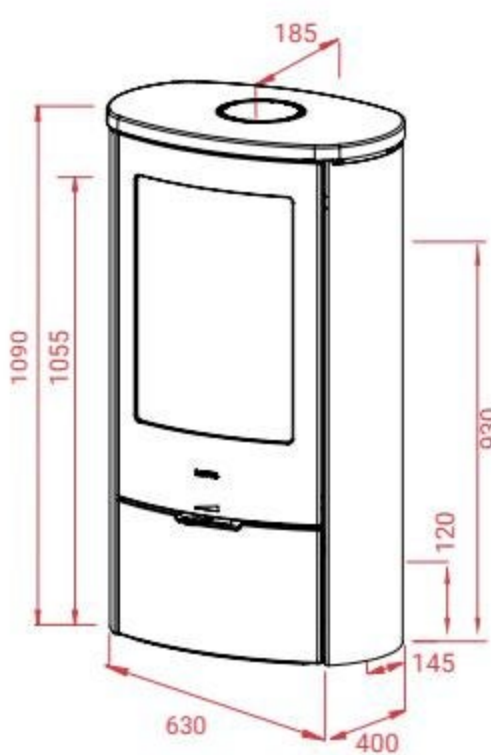
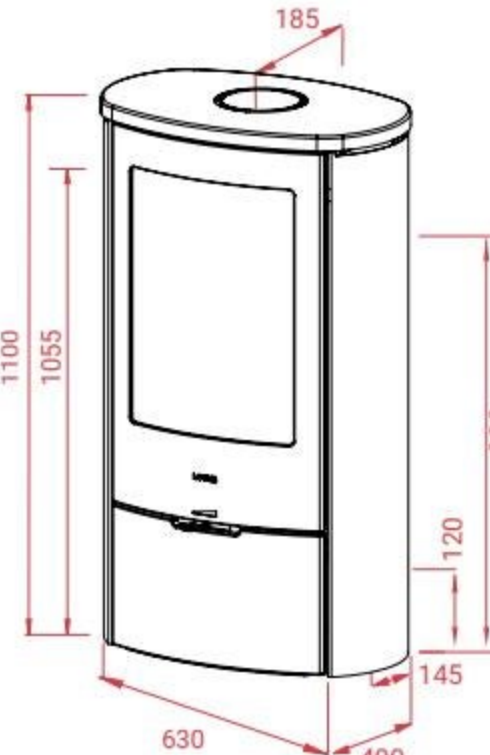
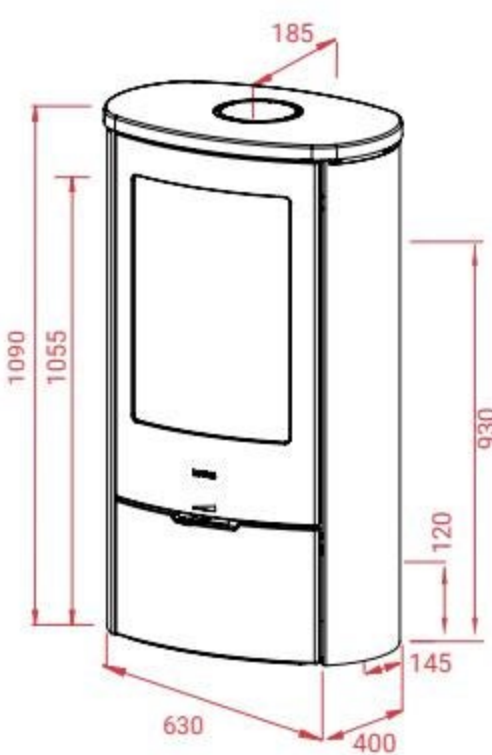
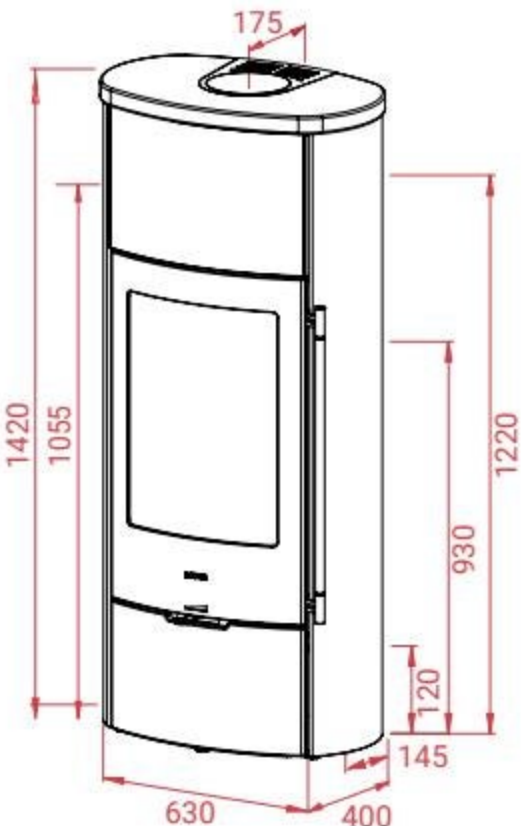
	 Beto 470/470+ 	 Beto 470M+ 	 Beto 700/700+/700M
Product details	A+	A+	A
Height	1340/1760 mm	1705 mm	1600/2040/1600 mm
Width	830 mm	795 mm	620/620/555 mm
Depth	510 mm	510 mm	350 mm
Height to centre of rear outlet	835 mm	1020 mm	1075/1075/1080 mm
Weight	301/351 kg	553 kg*	279/319/495 kg*
Nominal effect	6 kW	6 kW	6 kW
Operating area	4-9 kW	4-9 kW	4-9 kW
Fire chamber width	510 mm	510 mm	340 mm
Max. wood length	480 mm	480 mm	300 mm
Room size	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	84% / 74%	84% / 74%	80% / 70%
Particle emissions	18 mg/m³	18 mg/m³	16 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa
Certificates			
10-year warranty	•	•	•
BlmSchV 2	•	•	•
CE	•	•	•
External air supply	•	•	•
Safety distances (mm)			
  	dB dF dC dR dS dL dP 0 0 750 0 0 720 800	dB dF dC dR dS dL dP 0 0 750 0 0 720 800	dB dF dC dR dS dL dP 0 0 490 0 425 0 1300
	 		 

* Incl. PowerStones

* Incl. PowerStones
Up-to-date technical data, certificates and other documentation can be found at www.lotusstoves.com

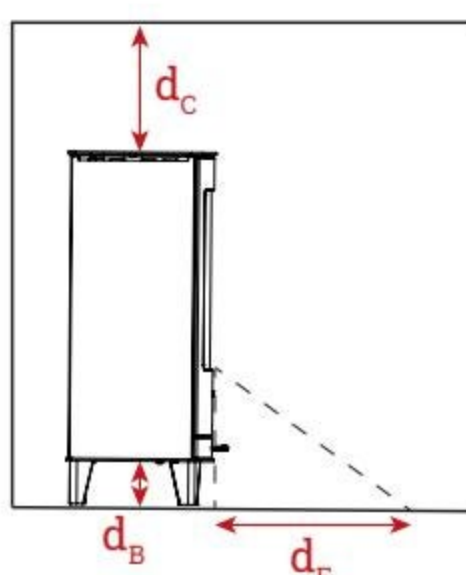
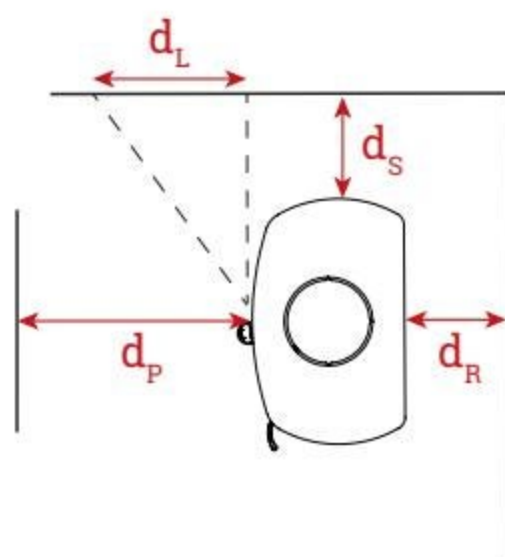
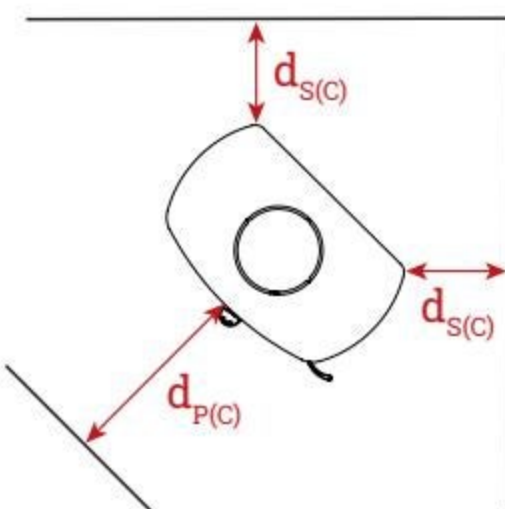
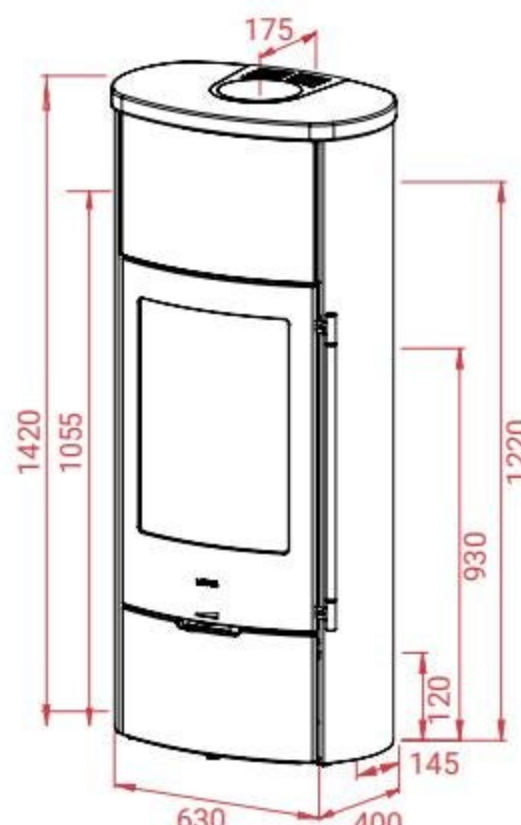
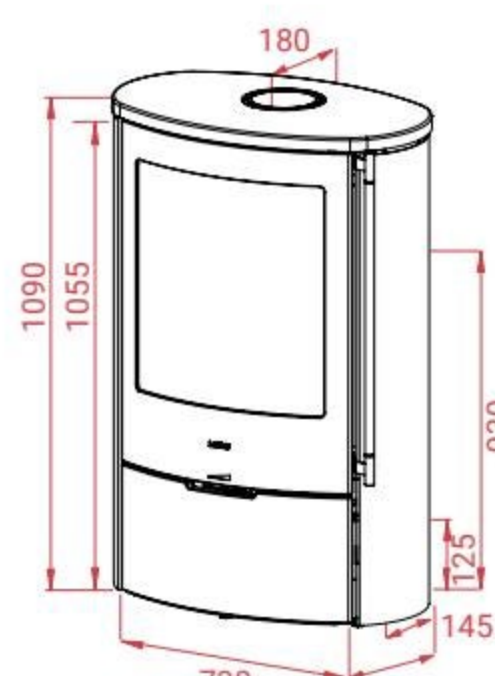
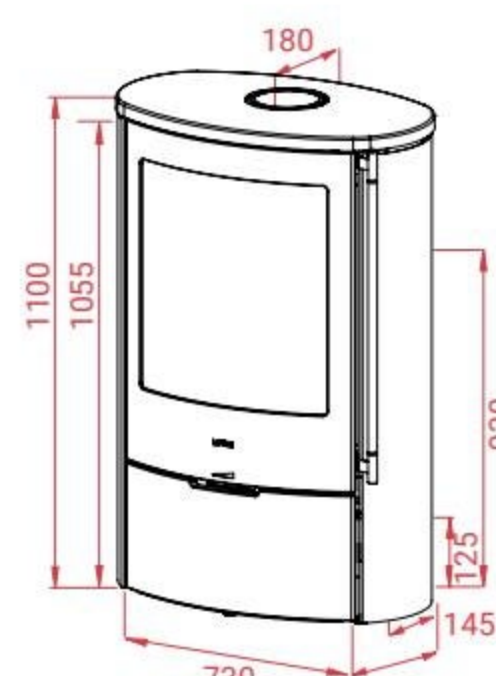
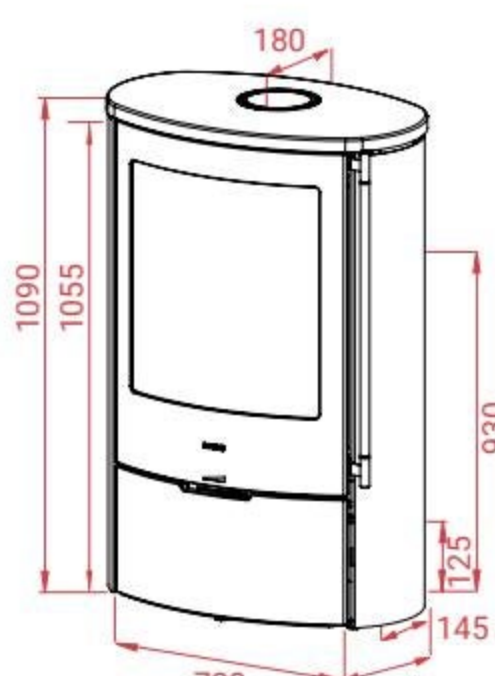
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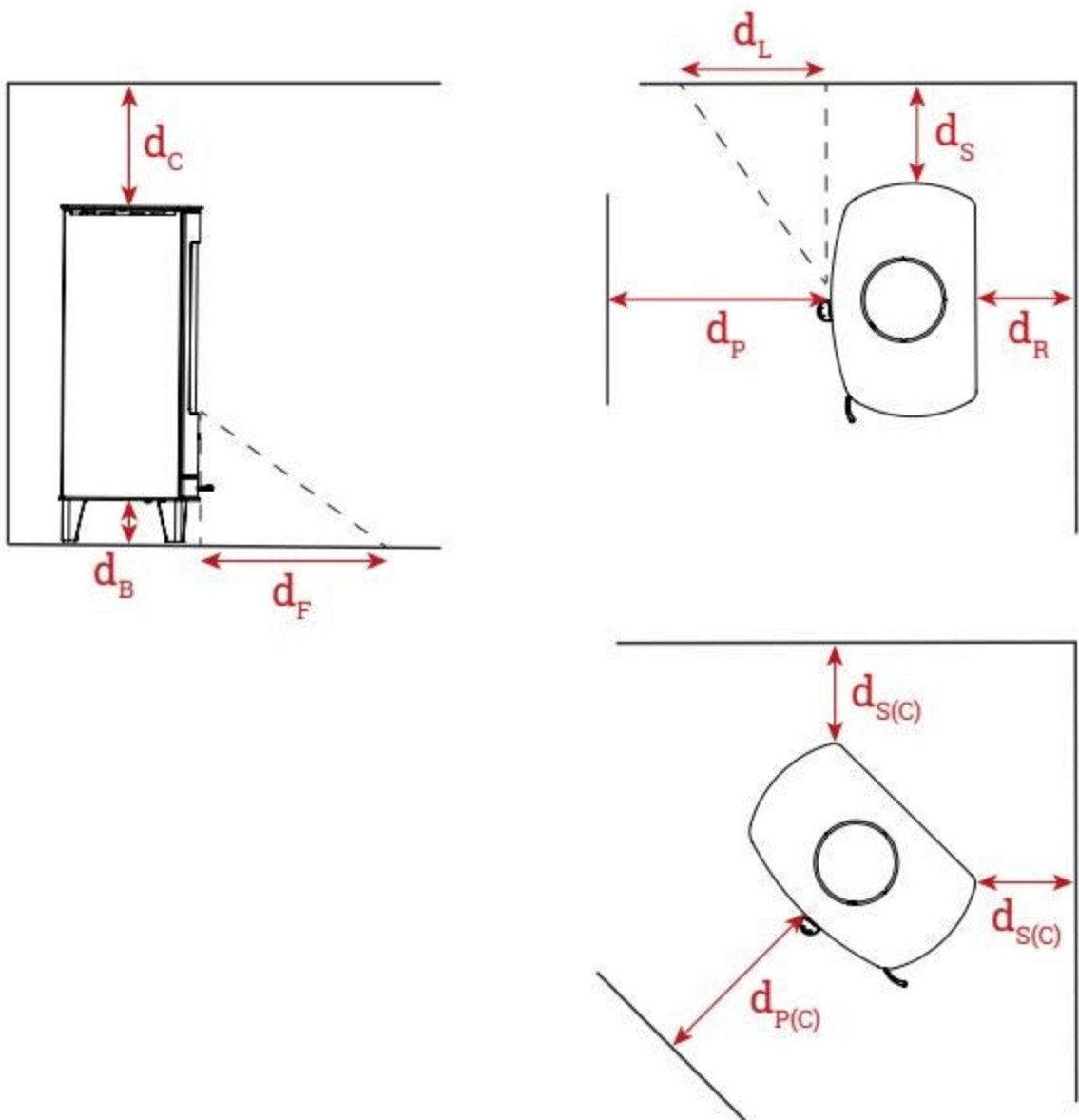
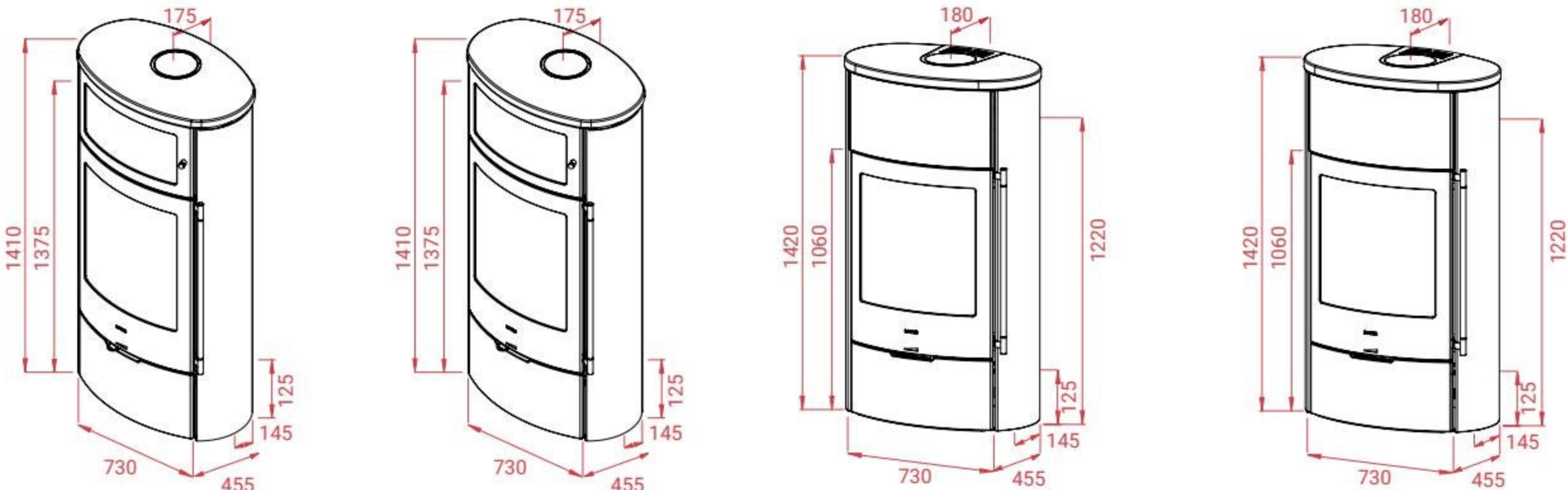
	 Jubilee Base	 Jubilee Wall	 Jubilee 20	 Jubilee 20 Stone 
Product details	A+	A+	A+	A+
Height	740 mm	650 mm	950 mm	985 mm
Width	500 mm	500 mm	490 mm	490 mm
Depth	300 mm	320 mm	300 mm	300 mm
Height to centre of rear outlet	605 mm	515 mm	820 mm	820 mm
Weight	82 kg	84 kg	87 kg	127 kg
Nominal effect	4 kW	4 kW	4 kW	4 kW
Operating area	2-7 kW	2-7 kW	2-7 kW	2-7 kW
Fire chamber width	340 mm	340 mm	340 mm	340 mm
Max. wood length	330 mm	330 mm	330 mm	330 mm
Room size	20-80 m²	20-80 m²	20-80 m²	20-80 m²
Efficiency / Seasonal efficiency	81% / 71%	81% / 71%	81% / 71%	81% / 71%
Particle emissions	23 mg/m³	23 mg/m³	23 mg/m³	23 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply		•	•	•
Safety distances (mm)				
  	dB 0 dF 480 dC 750 dR 170 dS 450 dL 0 dP 1150	100 480 750 170 450 0 1150	0 480 750 170 450 0 1150	0 480 750 170 450 0 1150
				

	 Jubilee 25	 Jubilee 25 Stone	 Jubilee 25 ecoLine	 Jubilee 25M
				
Product details	A+	A+	A+	A+
Height	1090 mm	1100 mm	1090/1100 mm	1420 mm
Width	630 mm	630 mm	630 mm	630 mm
Depth	400 mm	400 mm	400 mm	400 mm
Height to centre of rear outlet	930 mm	930 mm	930 mm	1220 mm
Weight	160 kg	230 - 234 kg	160 - 234 kg	214 - 335* kg
Nominal effect	6,5 kW	6,5 kW	7,2 kW	6,5 kW
Operating area	3-9 kW	3-9 kW	5-10 kW	3-9 kW
Fire chamber width	420 mm	420 mm	420 mm	420 mm
Max. wood length	400 mm	400 mm	400 mm	400 mm
Room size	30-120 m ²	30-120 m ²	30-120 m ²	30-120 m ²
Efficiency / Seasonal efficiency	83% / 73%	83% / 73%	85% / 75%	83% / 73%
Particle emissions	19 mg/m ³	19 mg/m ³	15 mg/m ³	19 mg/m ³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
	dB 0 dF 0 dC 750 dR 180 dS 370 dL 400 dP 1250	0 0 750 180 370 400 1250	0 0 750 180 370 400 1250	0 0 750 180 370 400 1250
				

* Incl. PowerStones
Up-to-date technical data, certificates and other documentation can be found at www.lotusstoves.com

Technical data

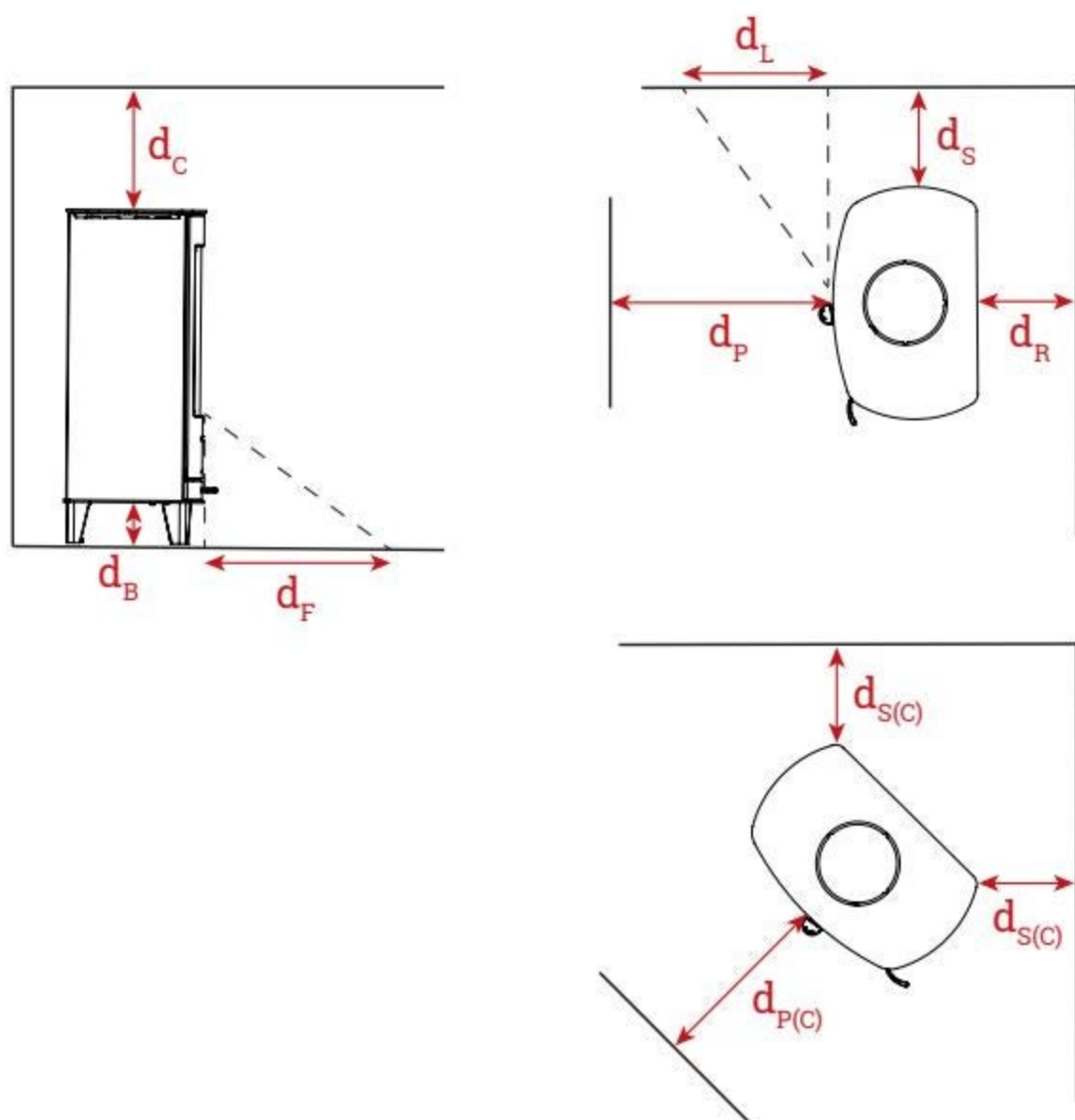
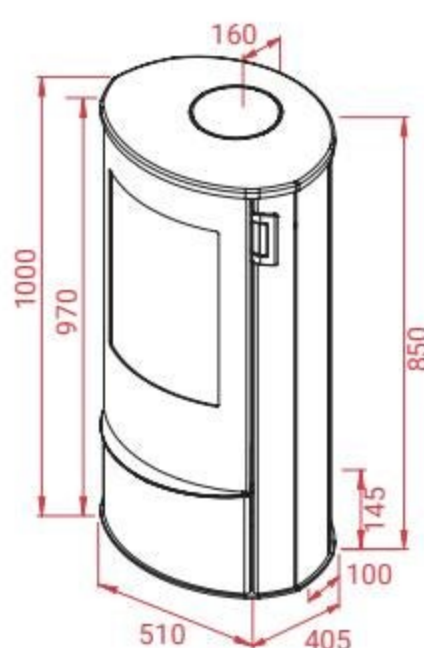
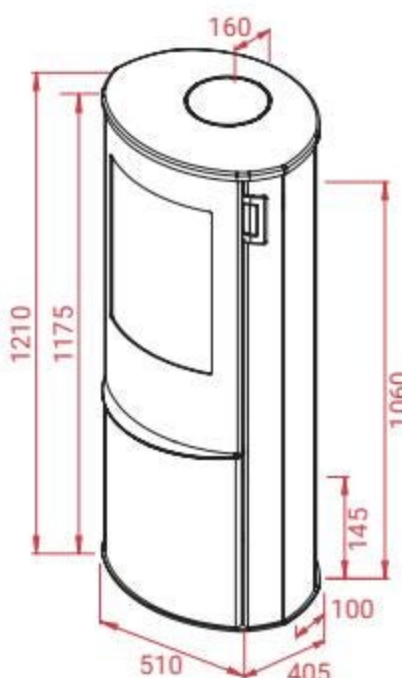
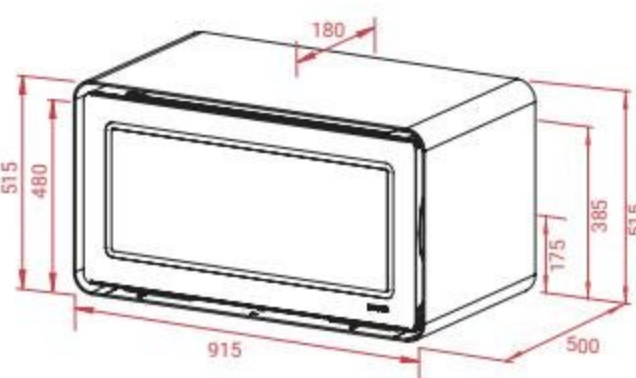
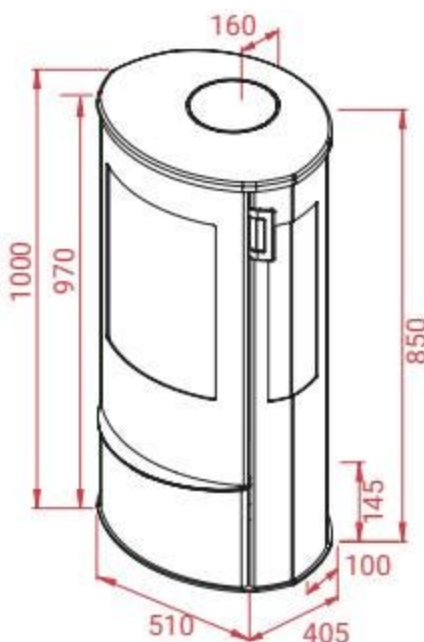
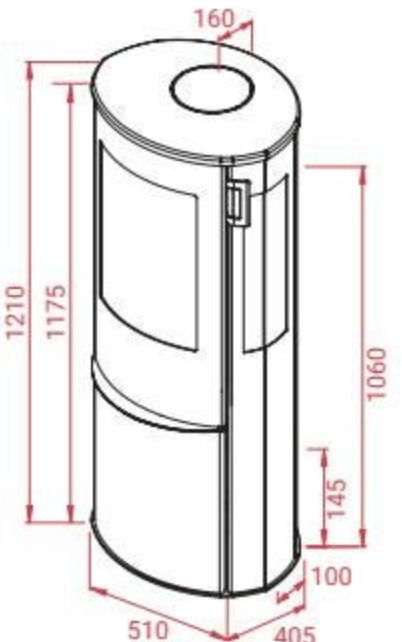
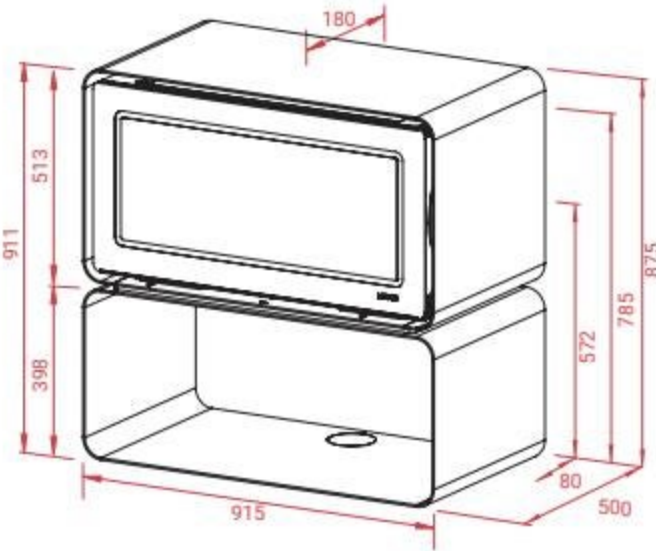
	 Jubilee 25M ecoLine 	 Jubilee 35 	 Jubilee 35 Stone 	 Jubilee 35 ecoLine 
Product details	A+	A+	A+	A+
Height	1420 mm	1090 mm	1100 mm	1090/1100 mm
Width	630 mm	730 mm	730 mm	730 mm
Depth	400 mm	455 mm	455 mm	455 mm
Height to centre of rear outlet	1220 mm	930 mm	930 mm	930 mm
Weight	214 - 335* kg	192 kg	240 - 243 kg	192 -243 kg
Nominal effect	7,2 kW	7,2 kW	7,2 kW	7,5 kW
Operating area	5-10 kW	5-10 kW	5-10 kW	5-10 kW
Fire chamber width	420 mm	530 mm	530 mm	530 mm
Max. wood length	400 mm	500 mm	500 mm	500 mm
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	85% / 75%	81% / 71%	81% / 71%	85% / 75%
Particle emissions	15 mg/m³	12 mg/m³	12 mg/m³	11 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
				
dB	0	0	0	0
dF	0	645	645	745
dC	750	750	750	750
dR	180	170	170	220
dS	370	310	310	310
dL	400	790	790	830
dP	1250	1500	1500	1550
				
				

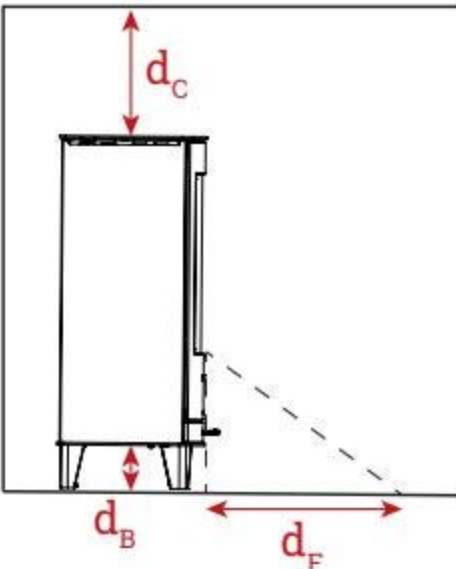
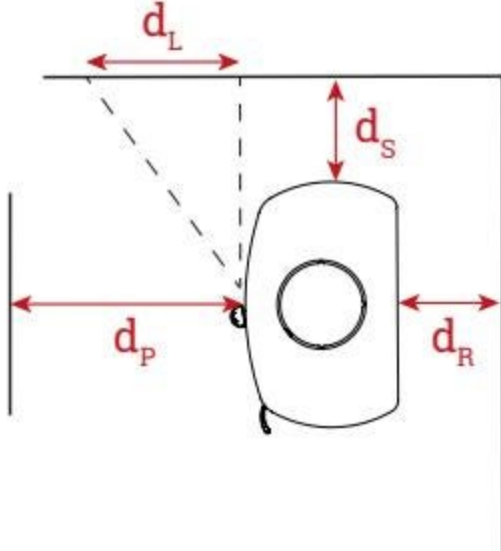
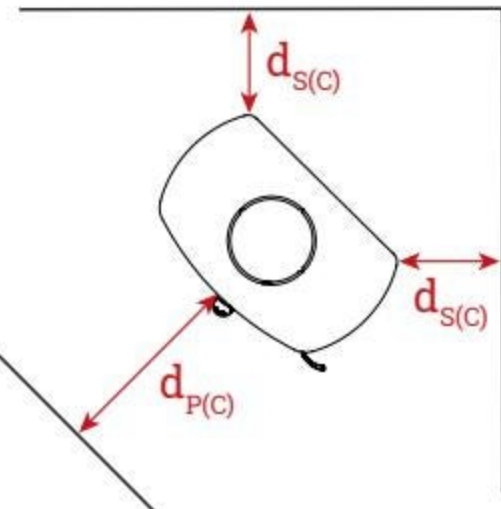
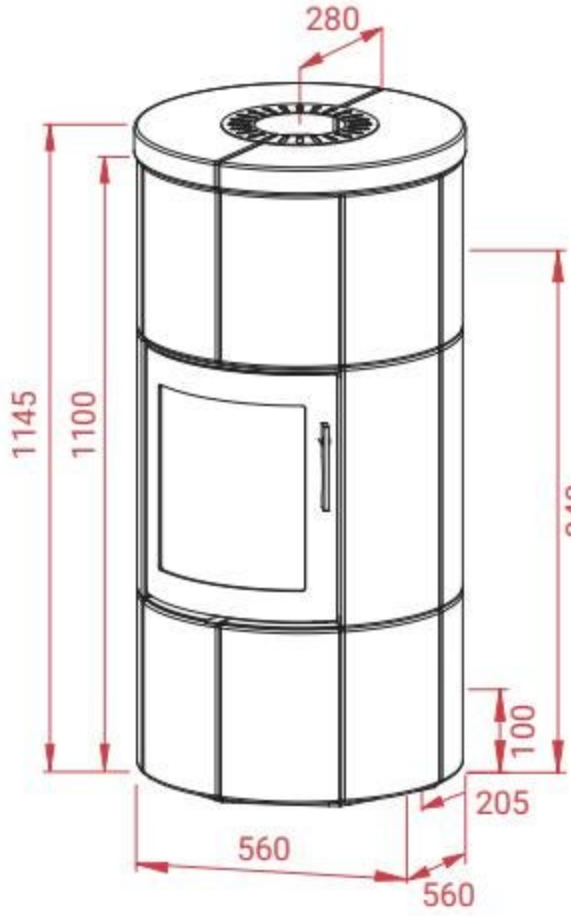
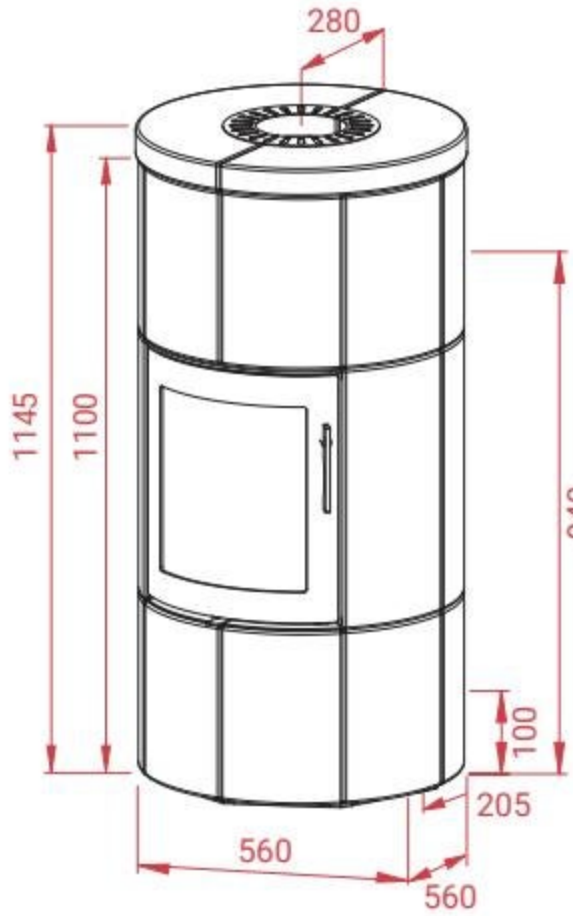
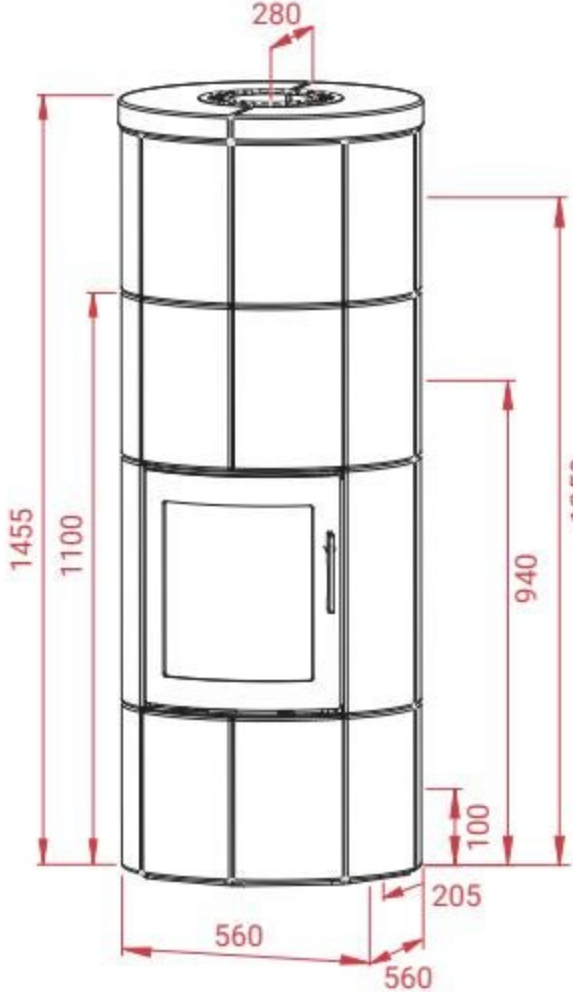
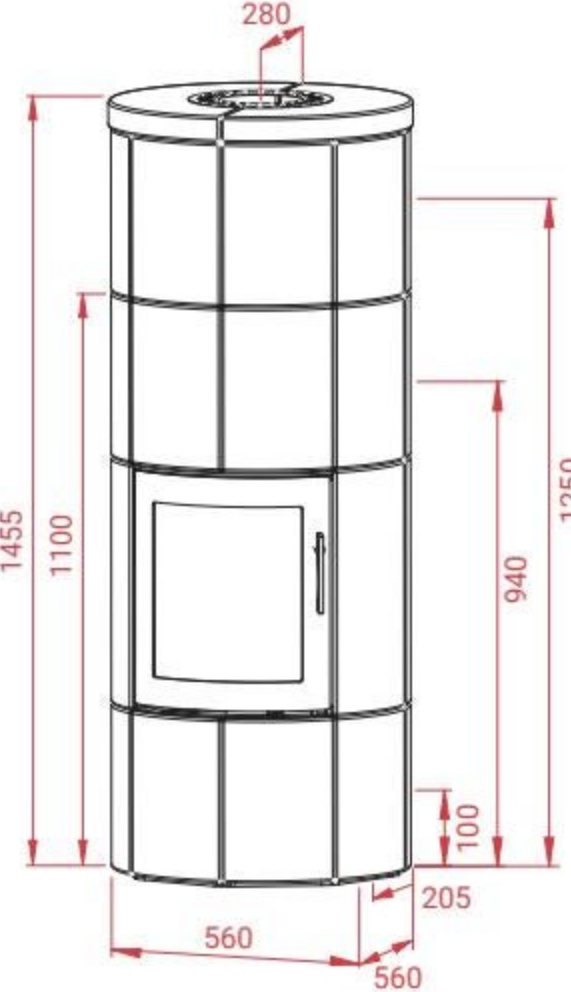
	    Jubilee 35 Baking  Jubilee 35 Baking ecoLine  Jubilee 35M  Jubilee 35M ecoLine 			
Product details	A+	A+	A+	A+
Height	1420 mm	1420 mm	1420 mm	1420 mm
Width	730 mm	730 mm	730 mm	730 mm
Depth	455 mm	455 mm	455 mm	455 mm
Height to centre of rear outlet	1220 mm	1220 mm	1220 mm	1220 mm
Weight	236-297 kg	236-297 kg	268 - 358* kg	268 - 358* kg
Nominal effect	7,1 kW	7,5 kW	7,2 kW	7,5 kW
Operating area	5-10 kW	5-10 kW	5-10 kW	5-10 kW
Fire chamber width	530 mm	530 mm	530 mm	530 mm
Max. wood length	500 mm	500 mm	500 mm	500 mm
Room size	30-120 m ²	30-120 m ²	30-120 m ²	30-120 m ²
Efficiency / Seasonal efficiency	85% / 75%	86% / 76%	81% / 71%	85% / 75%
Particle emissions	10 mg/m ³	10 mg/m ³	12 mg/m ³	11 mg/m ³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
	dB	0	0	0
	dF	780	780	645
	dC	750	750	750
	dR	220	220	170
	dS	310	310	310
	dL	850	850	790
	dP	1500	1500	1500
				

* Incl. PowerStones

Up-to-date technical data, certificates and other documentation can be found at www.lotusstoves.com

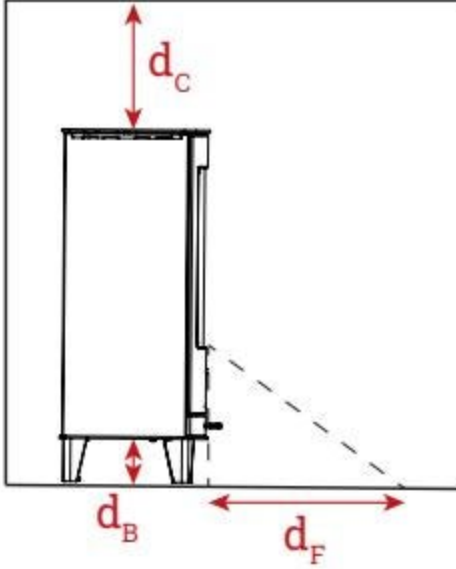
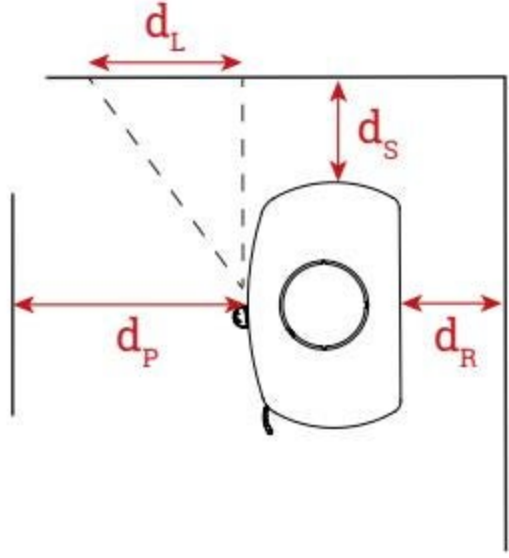
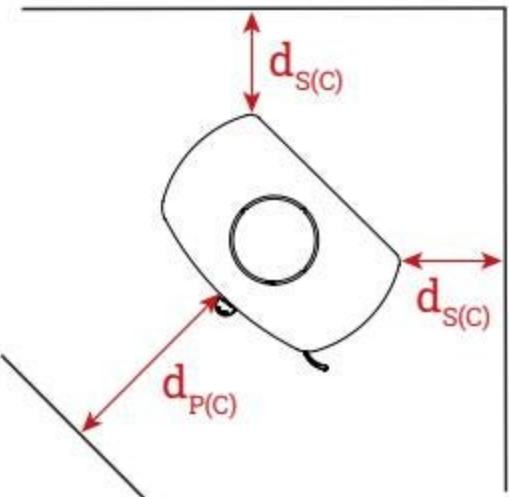
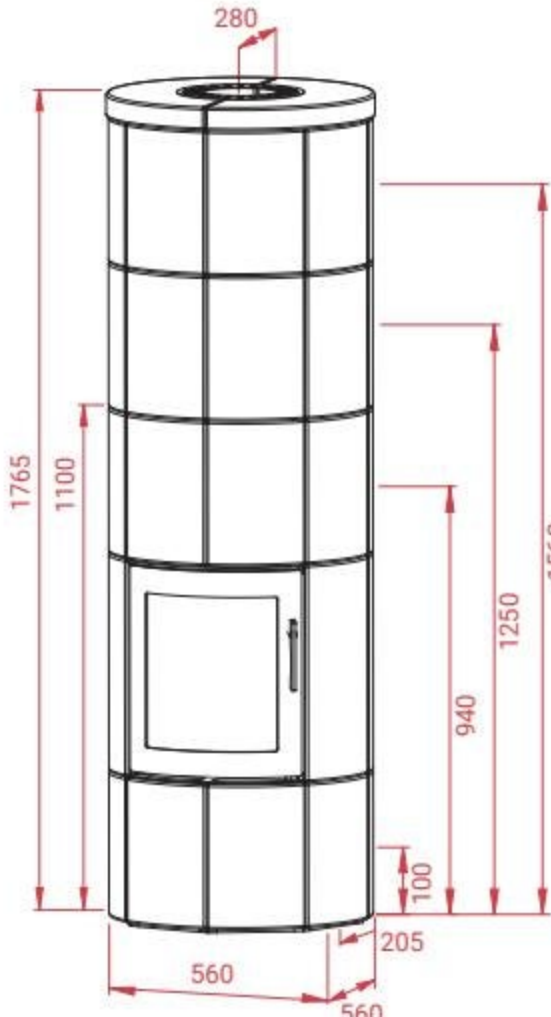
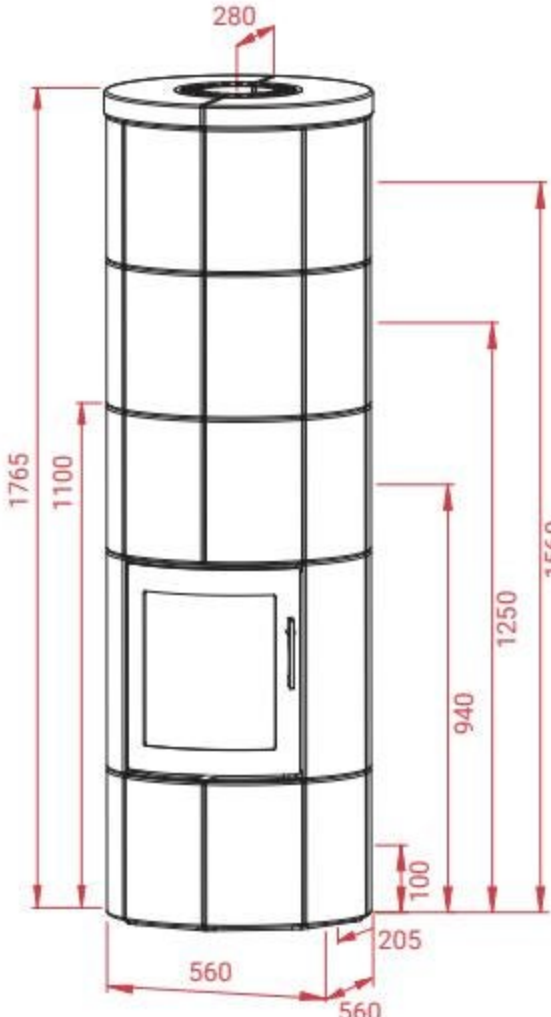
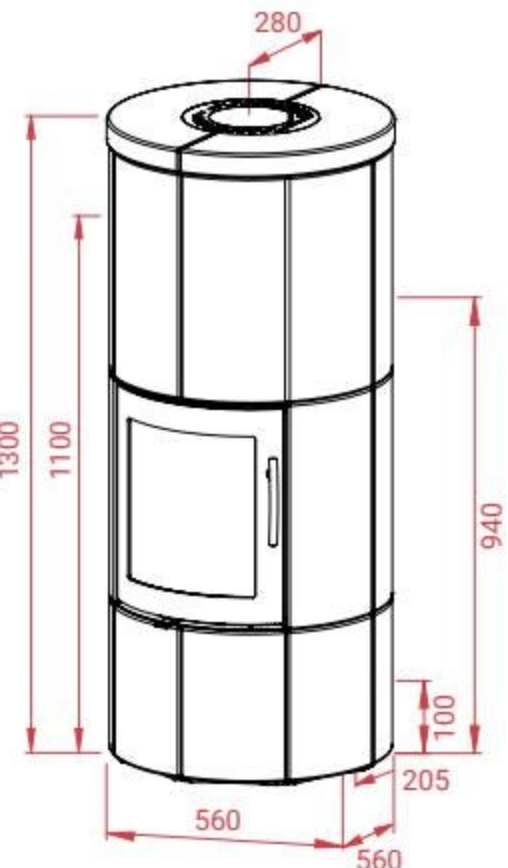
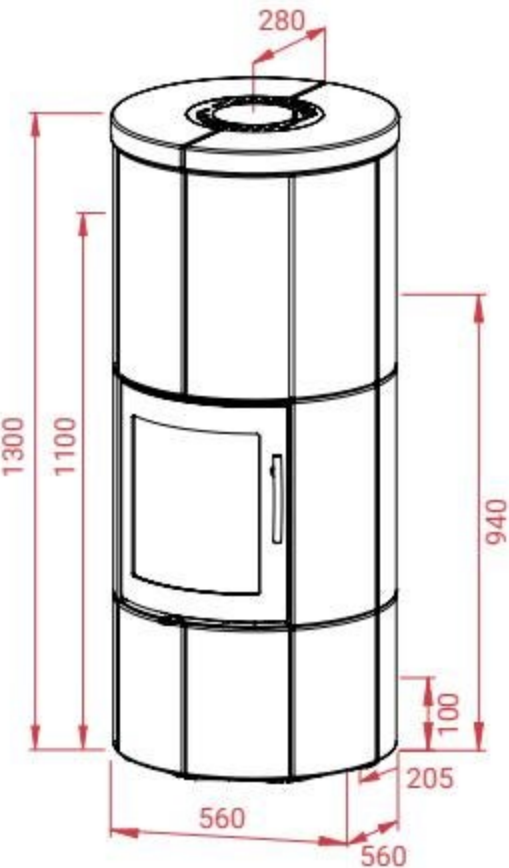
Technical data

	 Liva 5 / 5G / Stone 	 Liva 6 / 6G / Stone 	 Living/Base/Cube	
Product details	A	A	A+	
Height	1000/1020 mm	1210-1230 mm	515/800/910 mm	
Width	510 mm	510 mm	915 mm	
Depth	405 mm	405 mm	500 mm	
Height to centre of rear outlet	850 mm	1060 mm	385/675/785 mm	
Weight	121 - 175 kg	133 - 192 kg	162/190/211 kg	
Nominal effect	5 kW	5 kW	7 kW	
Operating area	3-8 kW	3-8 kW	5-10 kW	
Fire chamber width	350 mm	350 mm	580 mm	
Max. wood length	300 mm	300 mm	500 mm	
Room size	30-120 m²	30-120 m²	30-140 m²	
Efficiency / Seasonal efficiency	78% / 68%	78% / 68%	81% / 71%	
Particle emissions	27 mg/m³	27 mg/m³	19,4 mg/m³	
Chimney flue	12 Pa	12 Pa	12 Pa	
Certificates				
10-year warranty	•	•	•	
BlmSchV 2	•	•	•	
CE	•	•	•	
External air supply	•	•	•	
Safety distances (mm)				
	dB dF dC dR dS dL dP	0 0 750 150 300 800 800/500*	0 0 750 150 300 800 800/500*	300/0/0 0 750 150 170 720 1100
				
				

	 M1	 M1 ecoLine	 M2	 M2 ecoLine
Product details	A+	A+	A+	A+
Height	1145 mm	1145 mm	1455 mm	1455 mm
Width	560 mm	560 mm	560 mm	560 mm
Depth	560 mm	560 mm	560 mm	560 mm
Height to centre of rear outlet	940 mm	940 mm	940 mm	940 mm
Weight	370* kg	370* kg	497* kg	497* kg
Nominal effect	5,9 kW	5,5 kW	5,9 kW	5,5 kW
Operating area	4-9 kW	4-9 kW	4-9 kW	4-9 kW
Fire chamber width	380 mm	380 mm	380 mm	380 mm
Max. wood length	300 mm	300 mm	300 mm	300 mm
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	83% / 73%	86% / 76%	83% / 73%	86% / 76%
Particle emissions	24 mg/m³	12 mg/m³	24 mg/m³	12 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
 	dB 0 dF 0 dC 500/450* dR 125 dS 450	0 0 750 125 450	0 0 500/450* 125 450	0 0 750 125 450
				
 			 	

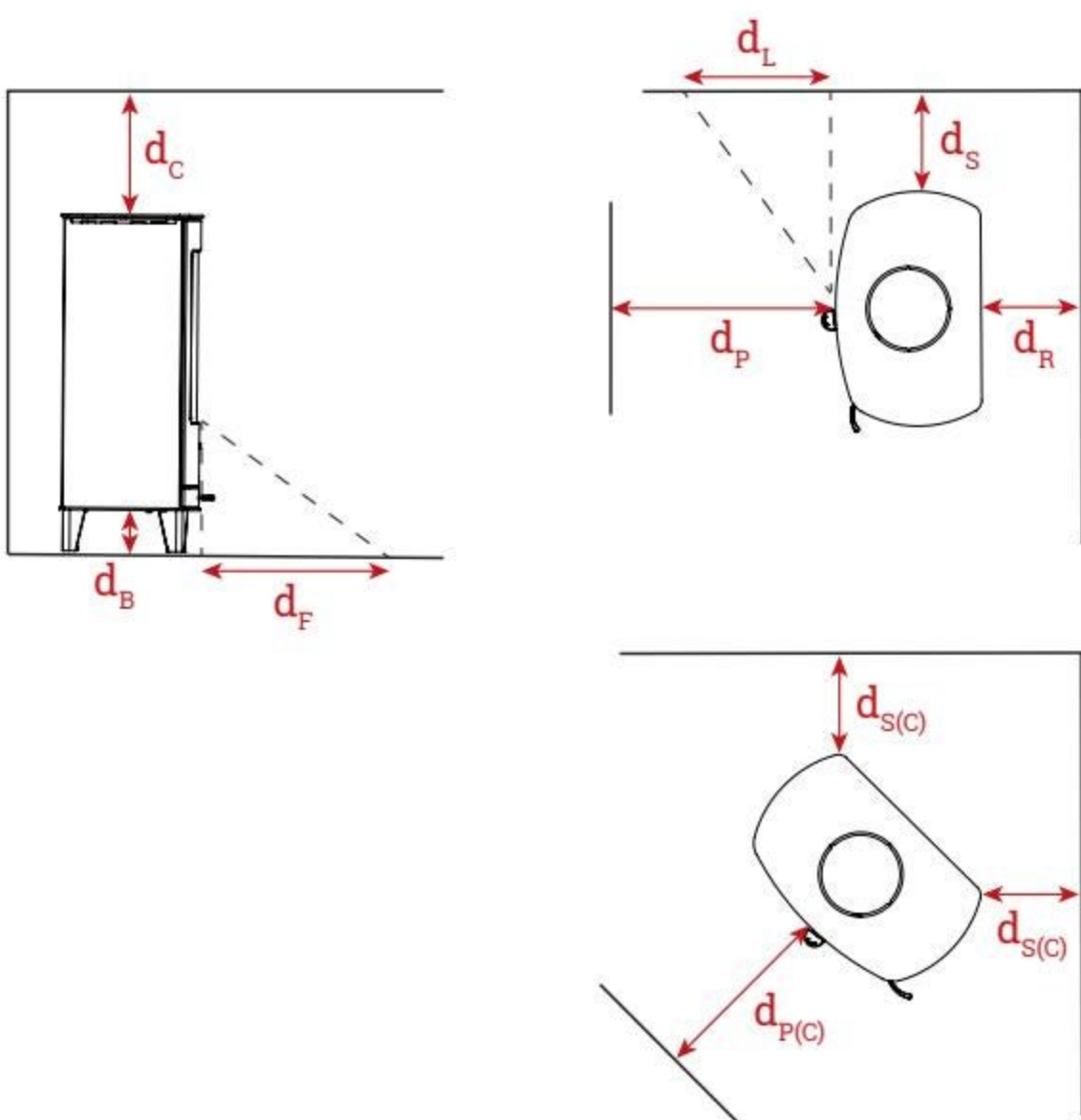
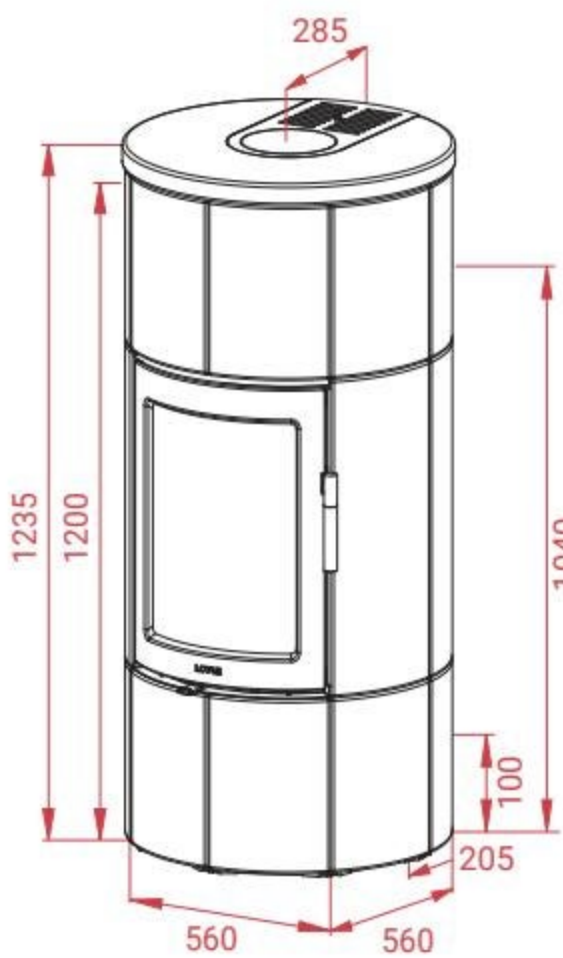
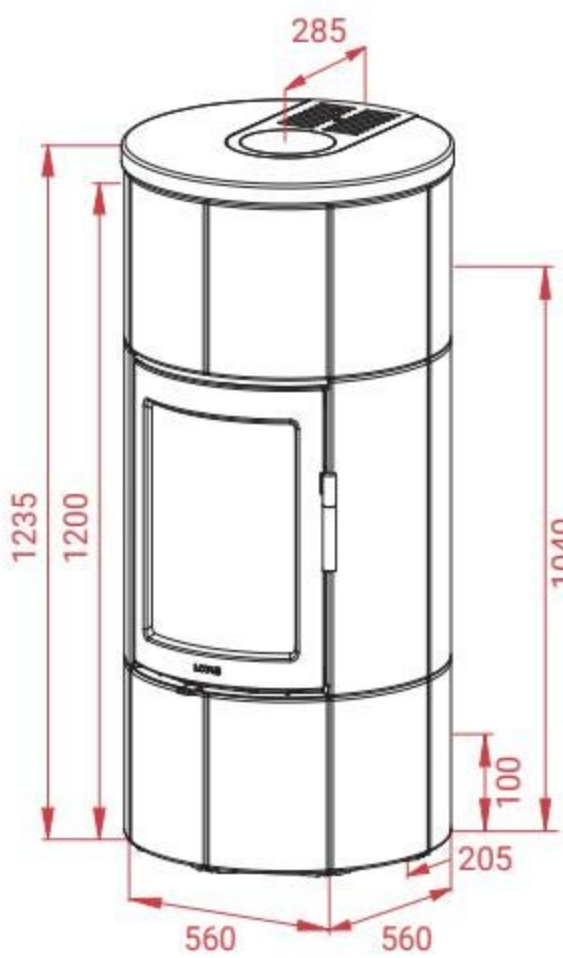
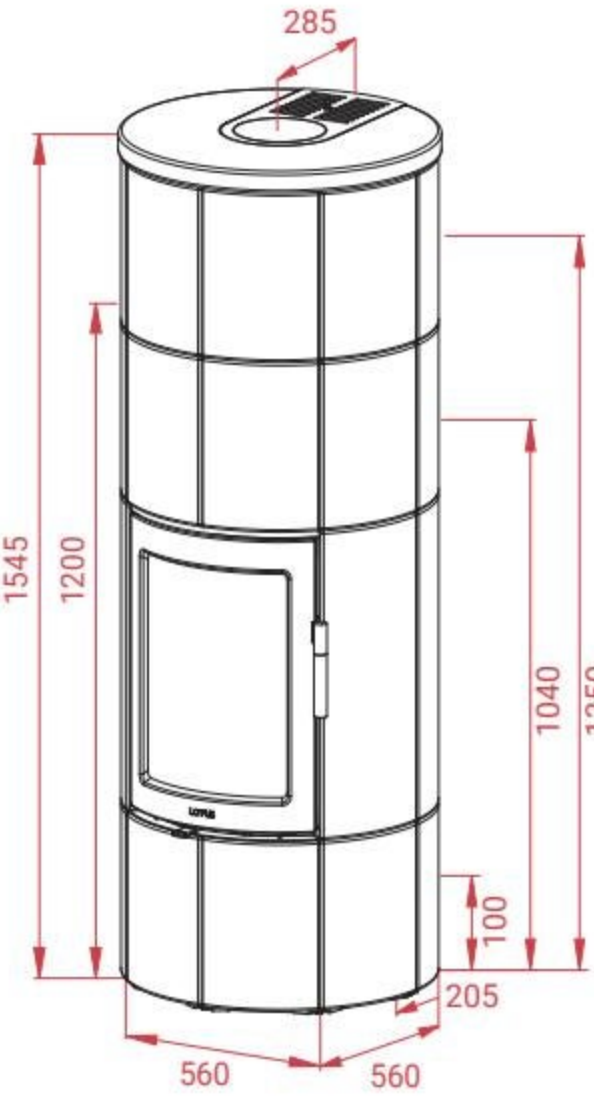
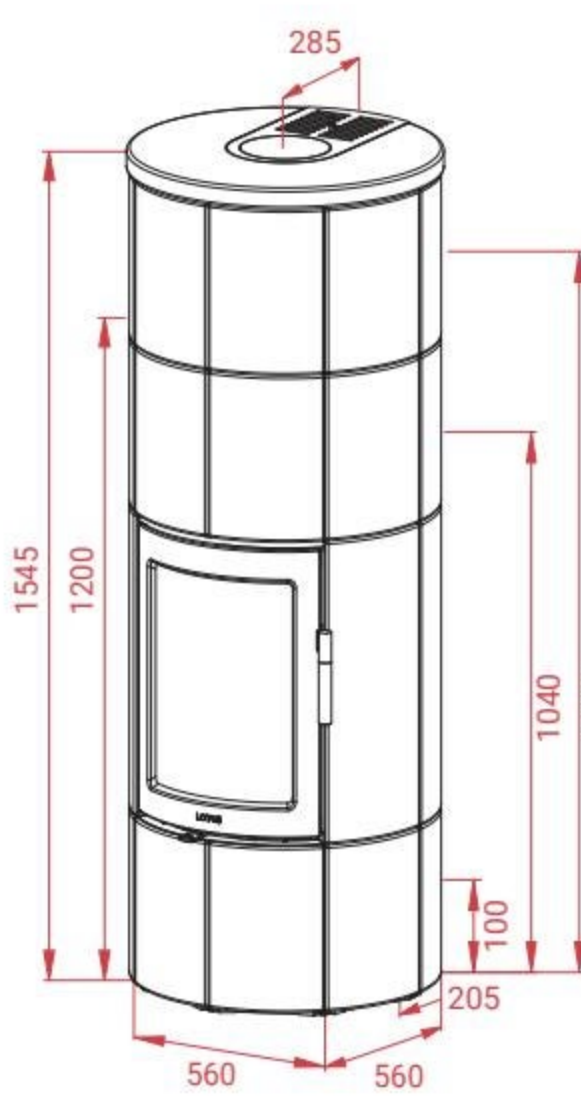
* Inkl. PowerStones
 Get detailed technical data, certificates and other documents for the fireplace found at stoves.com

Technical data

	 M3 	 M3 ecoLine 	 M Basic 	 M Basic ecoLine 
Product details	A+	A+	A+	A+
Height	1765 mm	1765 mm	1300 mm	1300 mm
Width	560 mm	560 mm	560 mm	560 mm
Depth	560 mm	560 mm	560 mm	560 mm
Height to centre of rear outlet	1250 mm	1250 mm	940 mm	940 mm
Weight	625* kg	625* kg	413 kg	413 kg
Nominal effect	5,9 kW	5,5 kW	5,9 kW	5,5 kW
Operating area	4-9 kW	4-9 kW	4-9 kW	4-9 kW
Fire chamber width	380 mm	380 mm	380 mm	380 mm
Max. wood length	300 mm	300 mm	300 mm	300 mm
Room size	30-120 m ²	30-120 m ²	30-120 m ²	30-120 m ²
Efficiency / Seasonal efficiency	83% / 73%	86% / 76%	83% / 73%	86% / 76%
Particle emissions	24 mg/m ³	12 mg/m ³	24 mg/m ³	12 mg/m ³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
				
				
				
dB	0	0	0	0
dF	0	0	0	0
dC	500/450*	750	500/450*	750
dR	125	125	125	125
dS	450	450	450	450
dL	0	0	0	0
dP	1200	1200	1200	1200
				

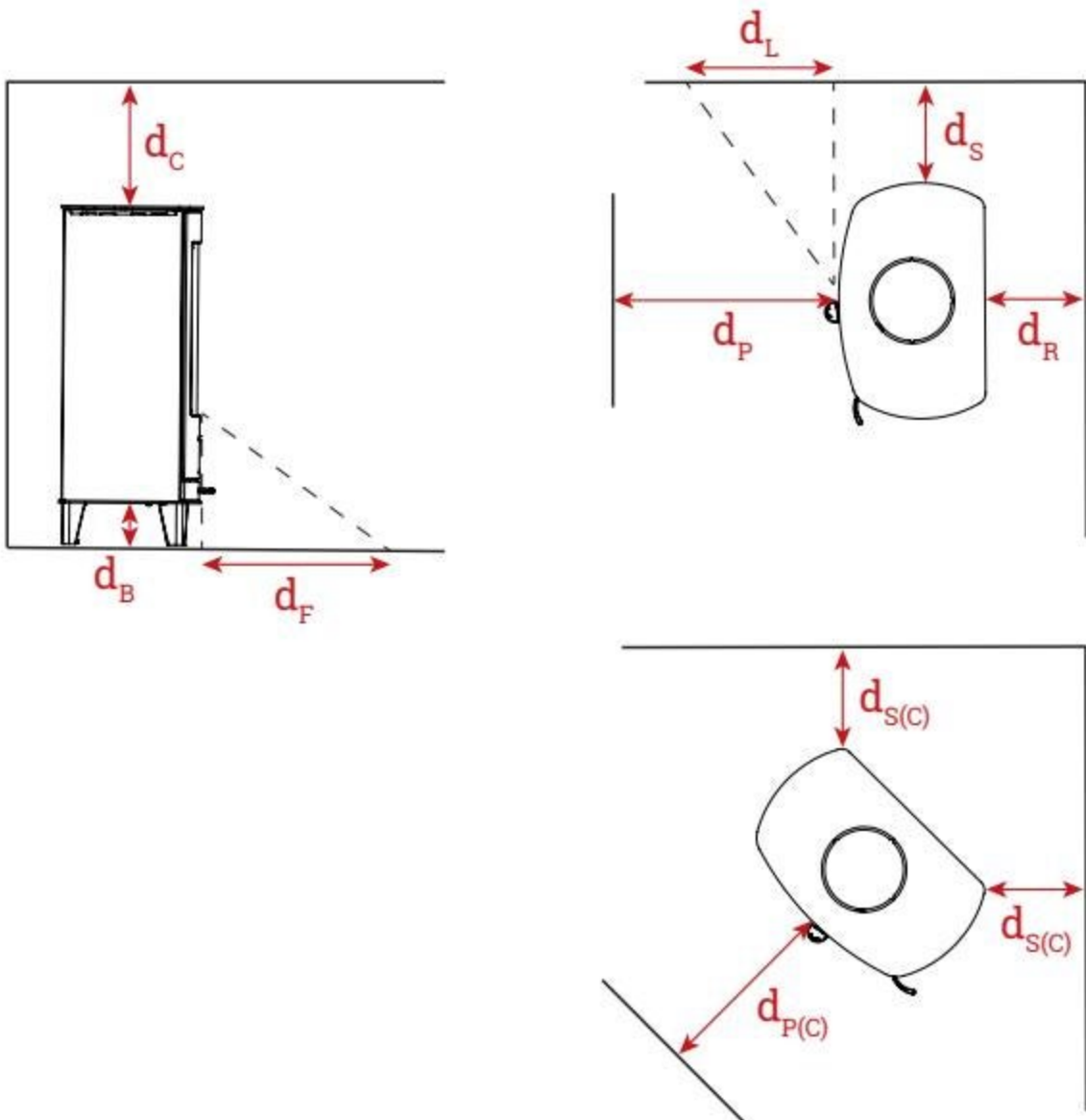
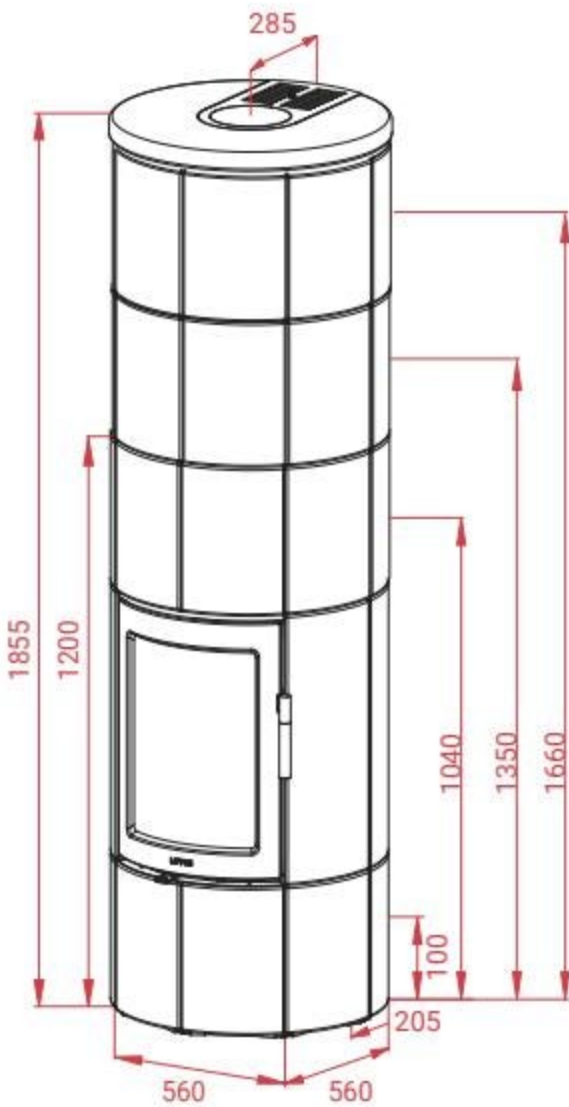
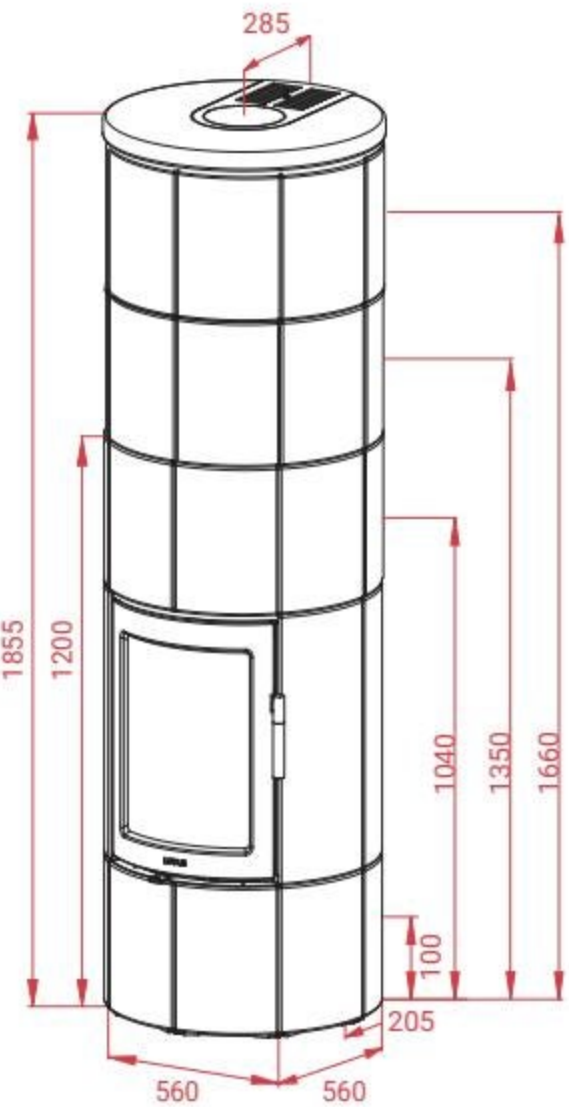
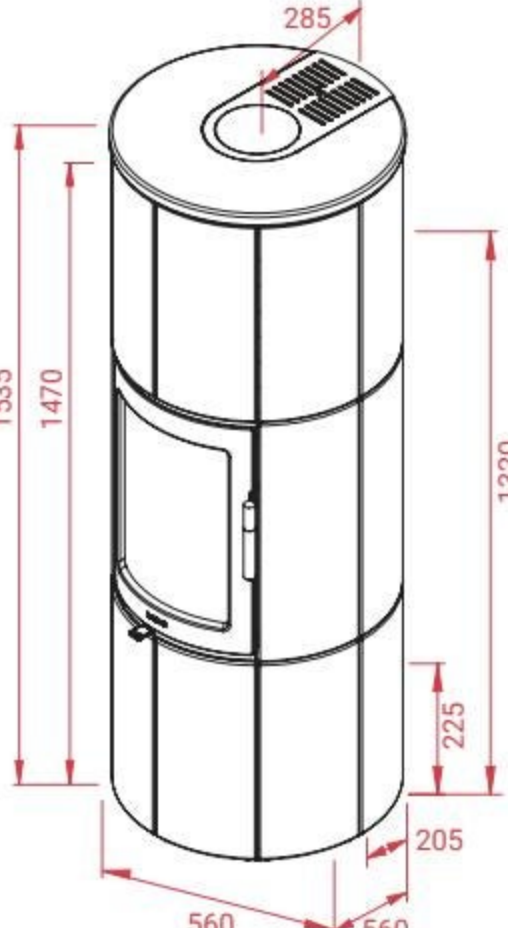
* Incl. PowerStones

Up-to-date technical data, certificates and other documentation can be found at www.lotusstoves.com

	 Maestro 1 	 Maestro 1 ecoLine 	 Maestro 2 	 Maestro 2 ecoLine 
Product details	A+	A+	A+	A+
Height	1235 mm	1235 mm	1545 mm	1545 mm
Width	560 mm	560 mm	560 mm	560 mm
Depth	560 mm	560 mm	560 mm	560 mm
Height to centre of rear outlet	1040 mm	1040 mm	1040 mm	1040 mm
Weight	373-386* kg	373-386* kg	497-530* kg	497-530* kg
Nominal effect	5,9 kW	6,7 kW	5,9 kW	6,7 kW
Operating area	4-9 kW	5-10 kW	4-9 kW	5-10 kW
Fire chamber width	380 mm	380 mm	380 mm	380 mm
Max. wood length	300 mm	300 mm	300 mm	300 mm
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	83% / 73%	88% / 78%	83% / 73%	88% / 78%
Particle emissions	24 mg/m³	10 mg/m³	24 mg/m³	10 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)	 			

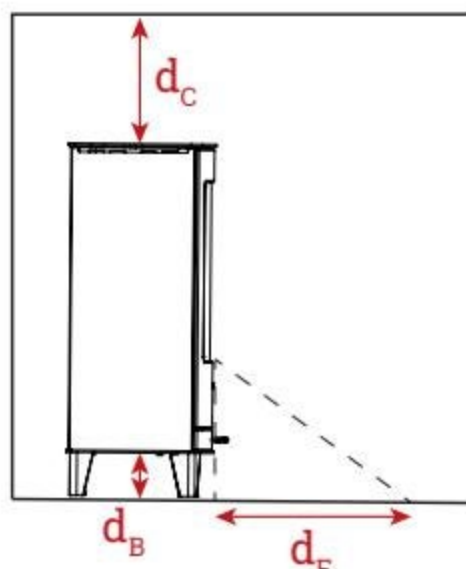
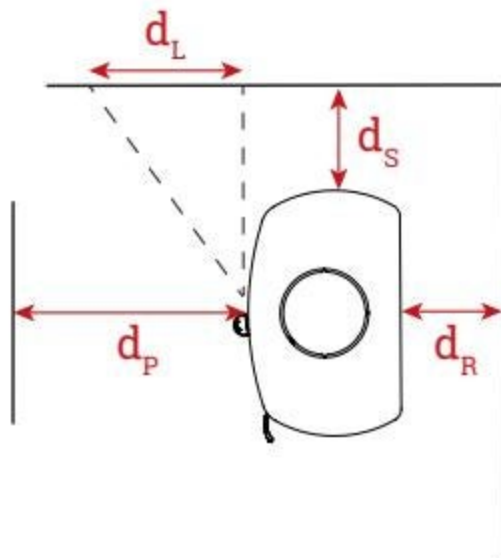
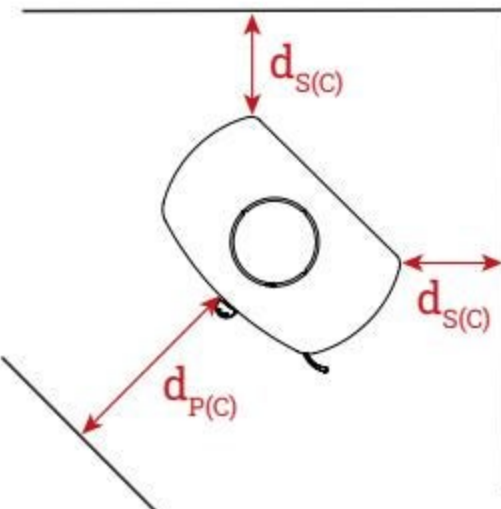
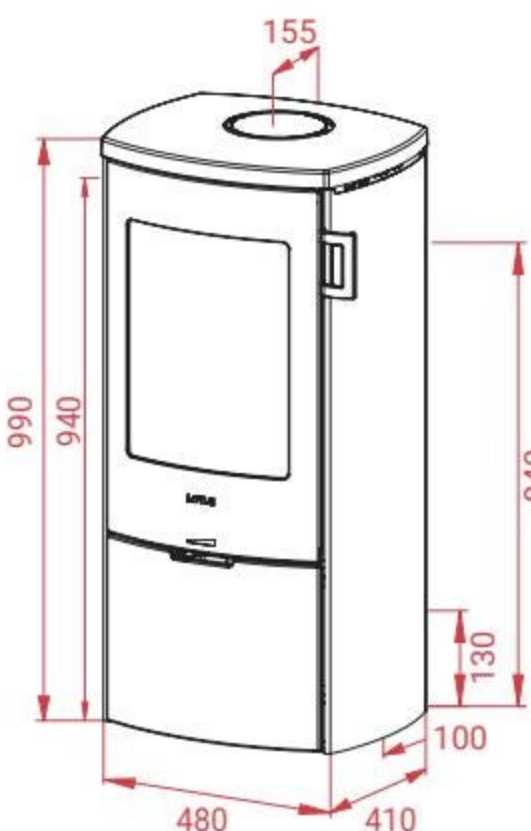
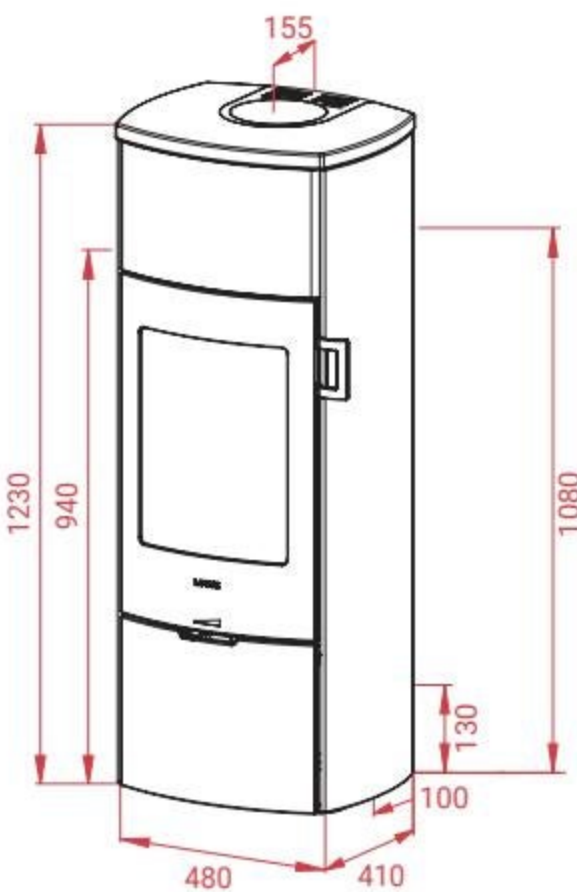
* Incl. PowerStones
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Technical data

				
	Maestro 3	Maestro 3 ecoLine	Maestro 152	
				
Product details	A+	A+	A+	
Height	1855 mm	1855 mm	1535 mm	
Width	560 mm	560 mm	560 mm	
Depth	560 mm	560 mm	560 mm	
Height to centre of rear outlet	1350 mm	1350 mm	1320 mm	
Weight	630 - 655* kg	630 - 655* kg	489-510* kg	
Nominal effect	6,7 kW	6,7 kW	6 kW	
Operating area	5-10 kW	5-10 kW	4-9 kW	
Fire chamber width	380 mm	380 mm	380 mm	
Max. wood length	300 mm	300 mm	300 mm	
Room size	30-120 m²	30-120 m²	30-120 m²	
Efficiency / Seasonal efficiency	87% / 77%	88% / 78%	84% / 74%	
Particle emissions	12 mg/m³	8 mg/m³	31 mg/m³	
Chimney flue	12 Pa	12 Pa	12 Pa	
Certificates				
10-year warranty	•	•	•	
BlmSchV 2	•	•	•	
CE	•	•	•	
External air supply	•	•	•	
Safety distances (mm)				
	dB 0	0	0	
	dF 0	0	0	
	dC 750	540	750	
	dR 100	100	100	
	dS 300	300	220	
	dL 470	560	560	
	dP 1300	1300	800	
				

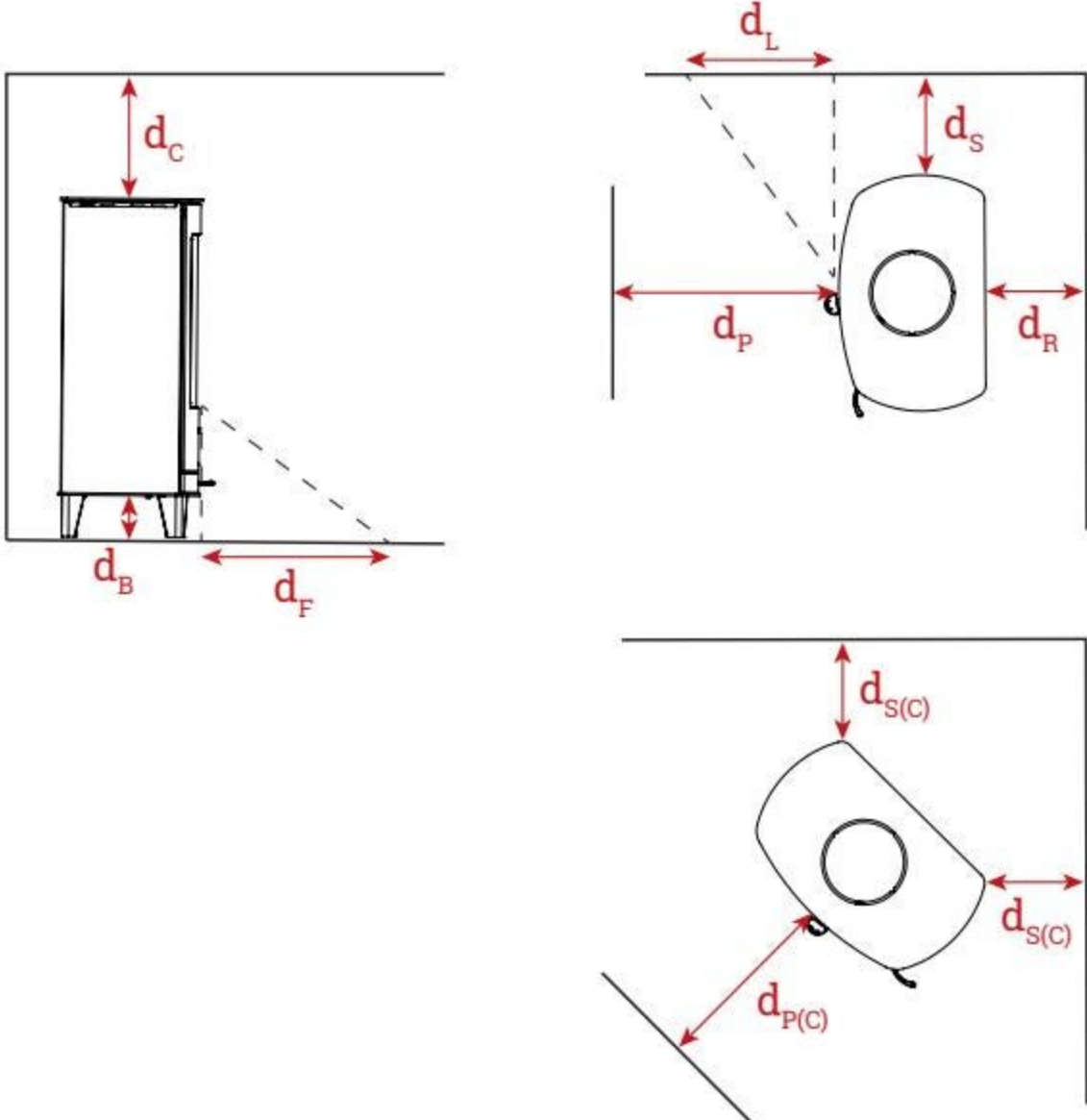
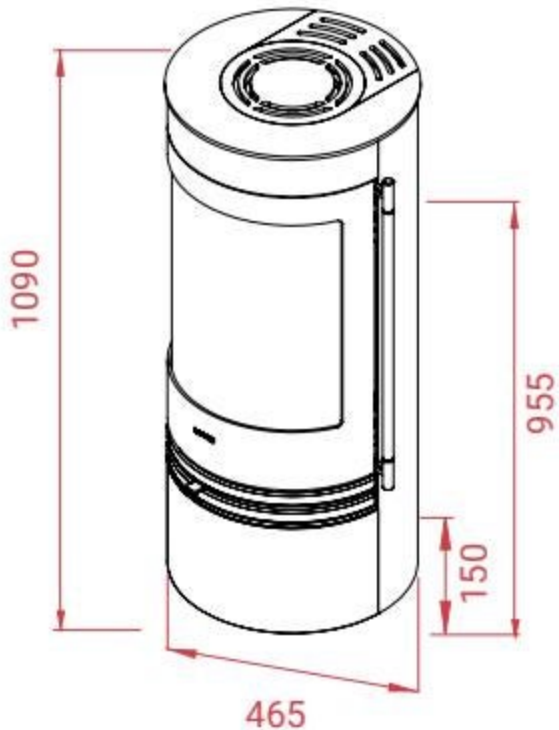
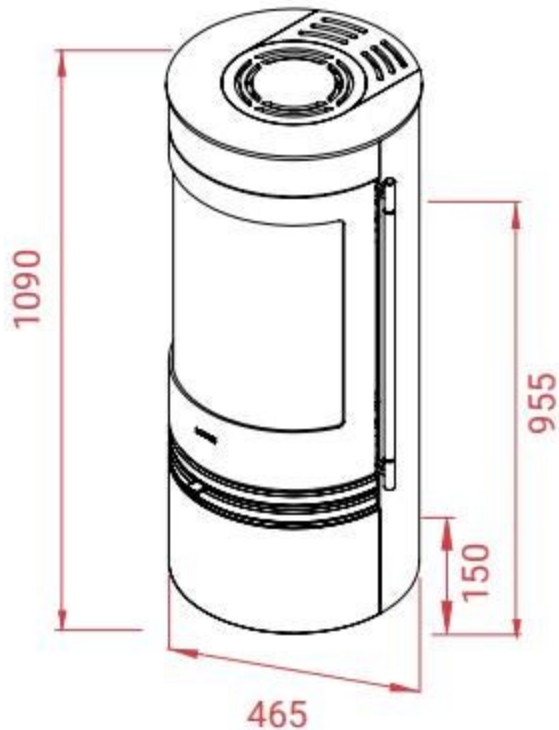
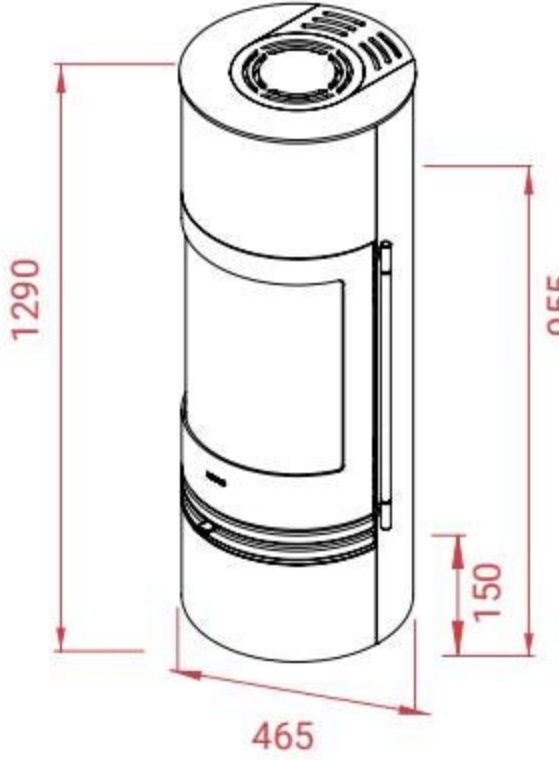
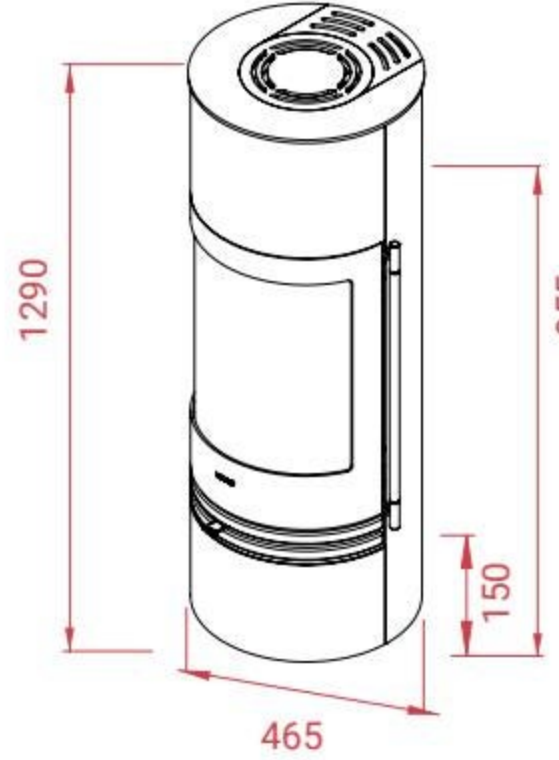
* Incl. PowerStones

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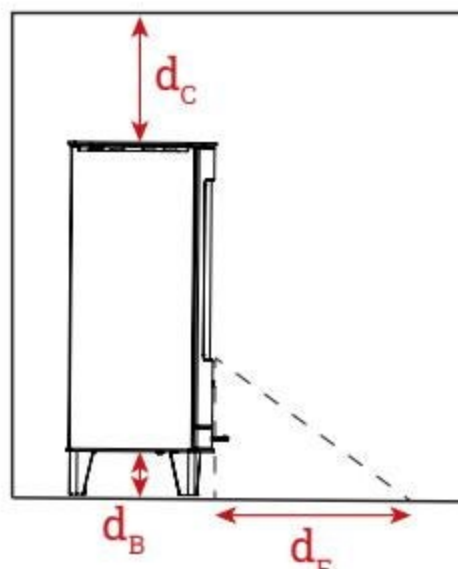
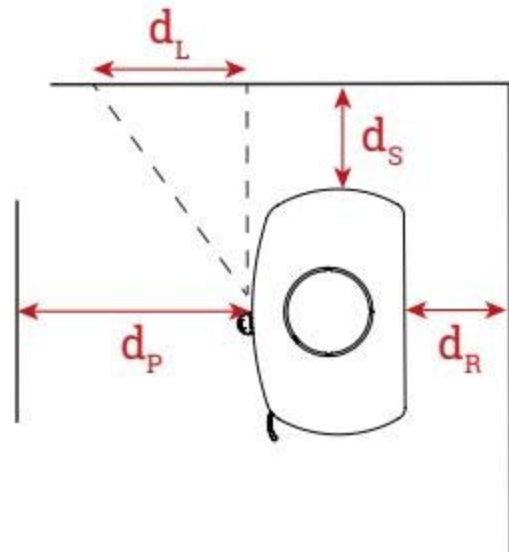
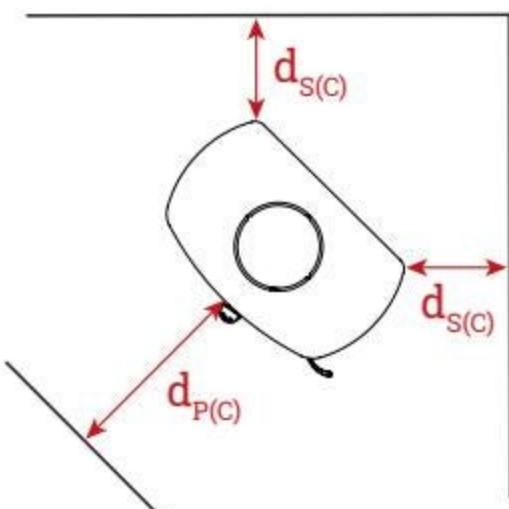
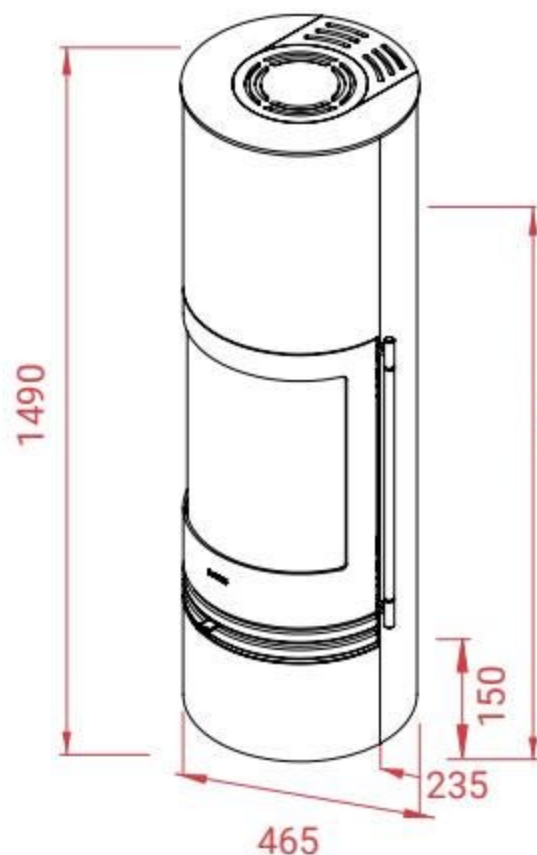
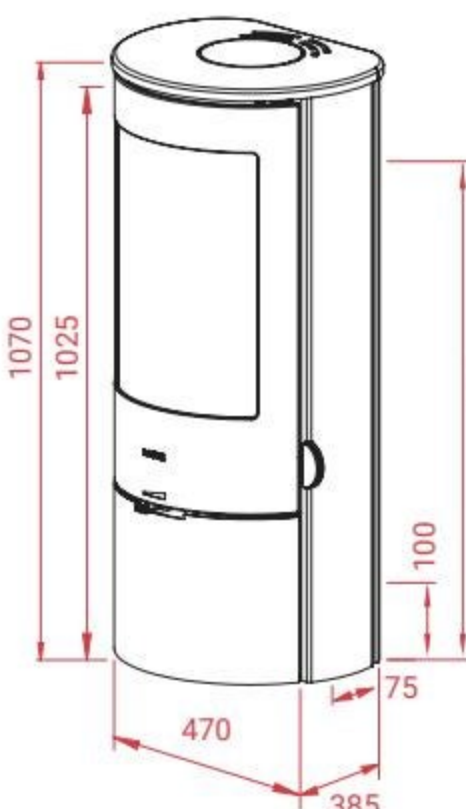
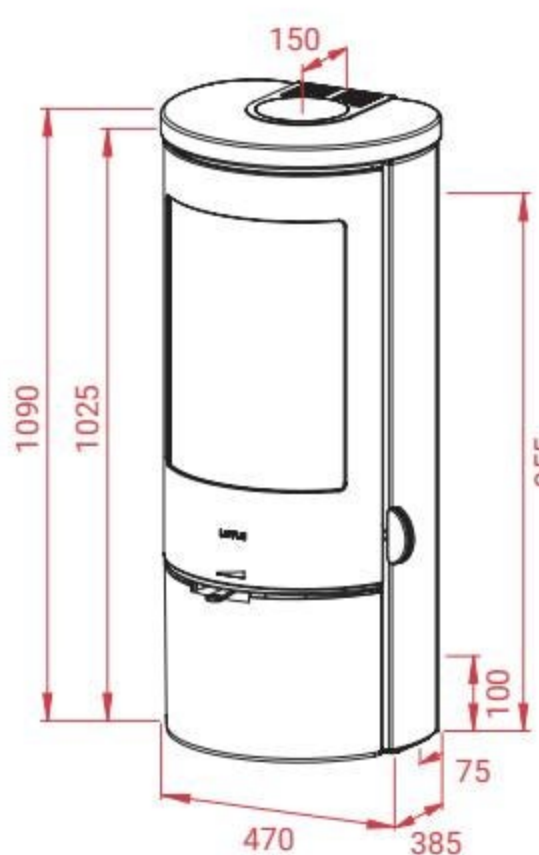
	 Mondo 30	 Mondo 30 Sten 	 Mondo 3G	 Mondo 30M 
Product details	A	A	A	A
Height	990 mm	990 mm	990 mm	1230 mm
Width	480 mm	480 mm	480 mm	480 mm
Depth	410 mm	410 mm	410 mm	410 mm
Height to centre of rear outlet	840 mm	840 mm	840 mm	1080 mm
Weight	120 kg	153 kg	112 kg	210* kg
Nominal effect	5,9 kW	5,9 kW	5,9 kW	5,9 kW
Operating area	4-9 kW	4-9 kW	4-9 kW	4-9 kW
Fire chamber width	340 mm	340 mm	340 mm	340 mm
Max. wood length	300 mm	300 mm	300 mm	300
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	80% / 70%	80% / 70%	80% / 70%	80% / 70%
Particle emissions	17 mg/m³	17 mg/m³	17 mg/m³	17 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
  	dB 0 dF 0 dC 750 dR 180 dS 250	0 0 750 180 250	0 0 750 180 600	0 0 750 180 250
   				

* Incl. PowerStones
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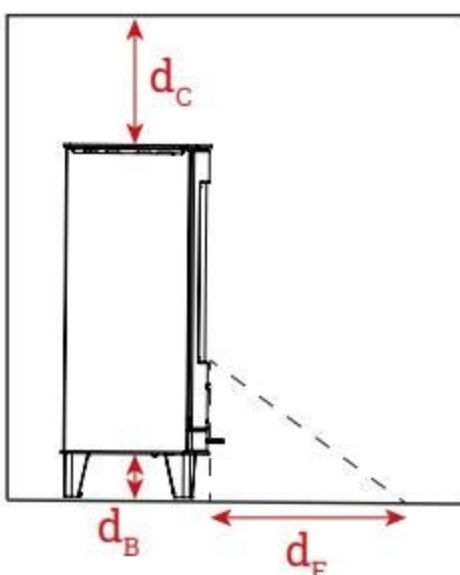
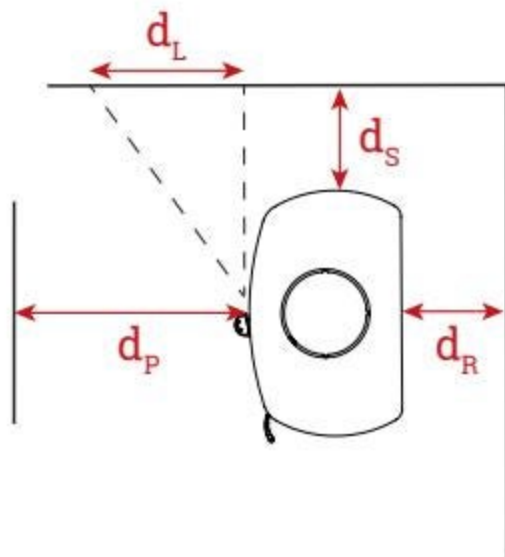
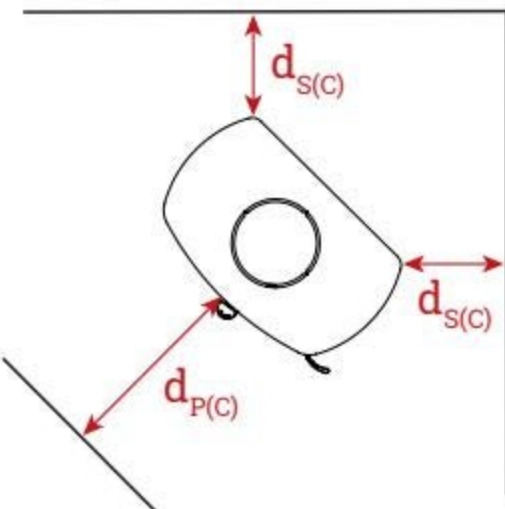
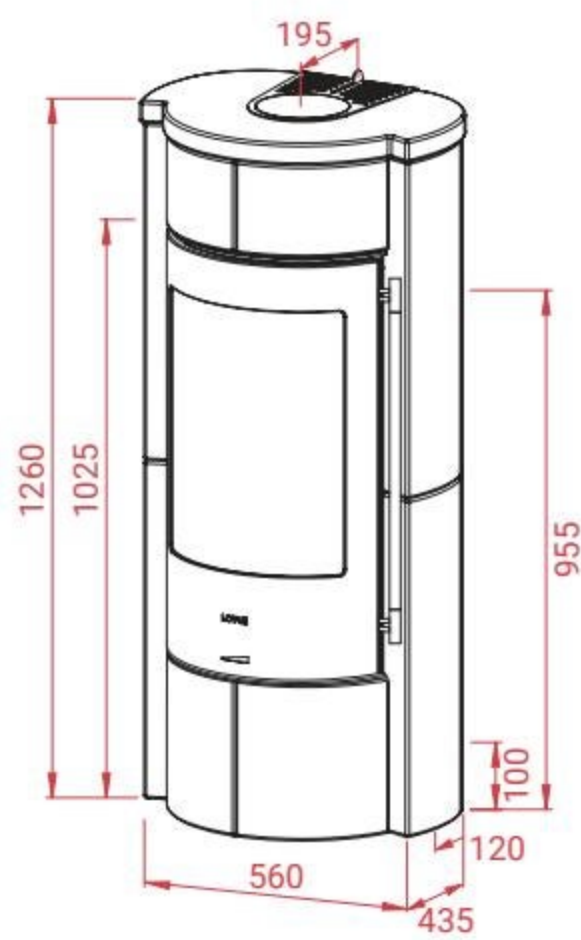
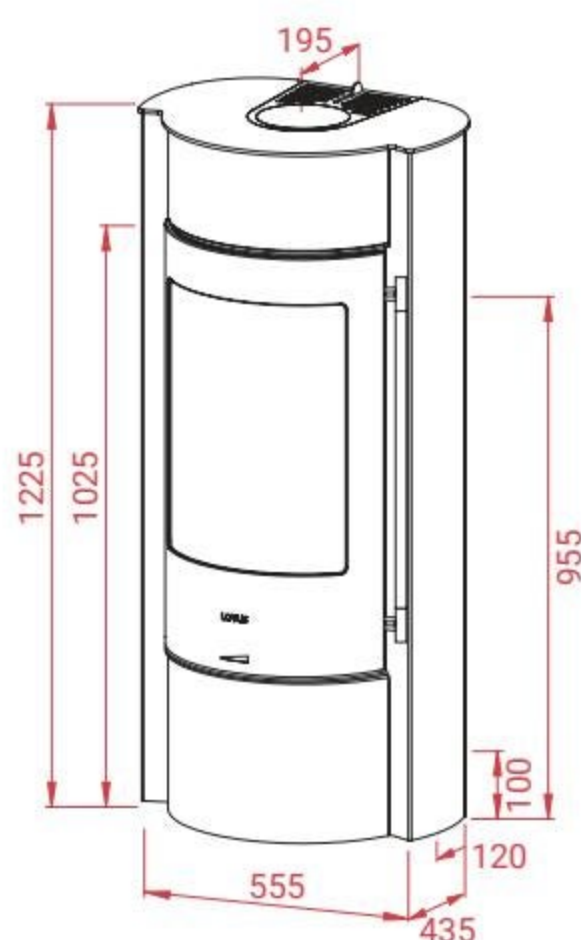
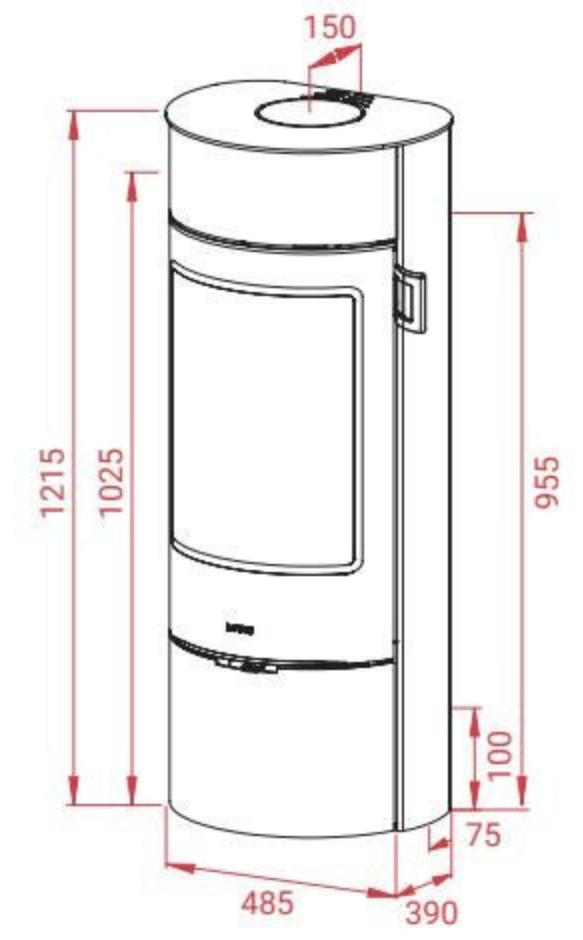
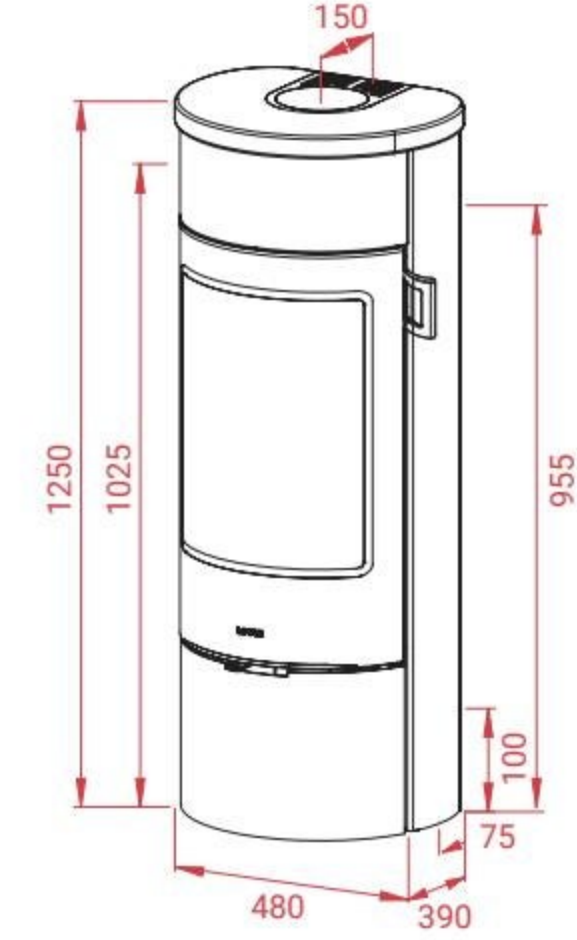
Technical data

				
	Orbis 1	Orbis 1 ecoLine	Orbis 2	Orbis 2 ecoLine
				
Product details	A+	A+	A+	A+
Height	1090 mm	1090 mm	1290 mm	1290 mm
Width	465 mm	465 mm	465 mm	465 mm
Depth	465 mm	465 mm	465 mm	465 mm
Height to centre of rear outlet	955 mm	955 mm	955 mm	955 mm
Weight	142 - 145 kg	142 - 145 kg	181 - 184* kg	181 - 184* kg
Nominal effect	5 kW	5,5 kW	5 kW	5,5 kW
Operating area	3-8 kW	4-9 kW	3-8 kW	4-9 kW
Fire chamber width	350 mm	350 mm	350 mm	350 mm
Max. wood length	300 mm	300 mm	300 mm	300 mm
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	81% / 71%	88% / 78%	81% / 71%	88% / 78%
Particle emissions	13 mg/m³	10 mg/m³	13 mg/m³	10 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)				
	dB 0	0	0	0
	dF 0	0	0	0
	dC 750	750	750	750
	dR 125/75*	125/75*	125/75*	125/75*
	dS 600	600	600	600
	dL 0	0	0	0
	dP 1100	1100	1100	1100
				

* Incl. PowerStones

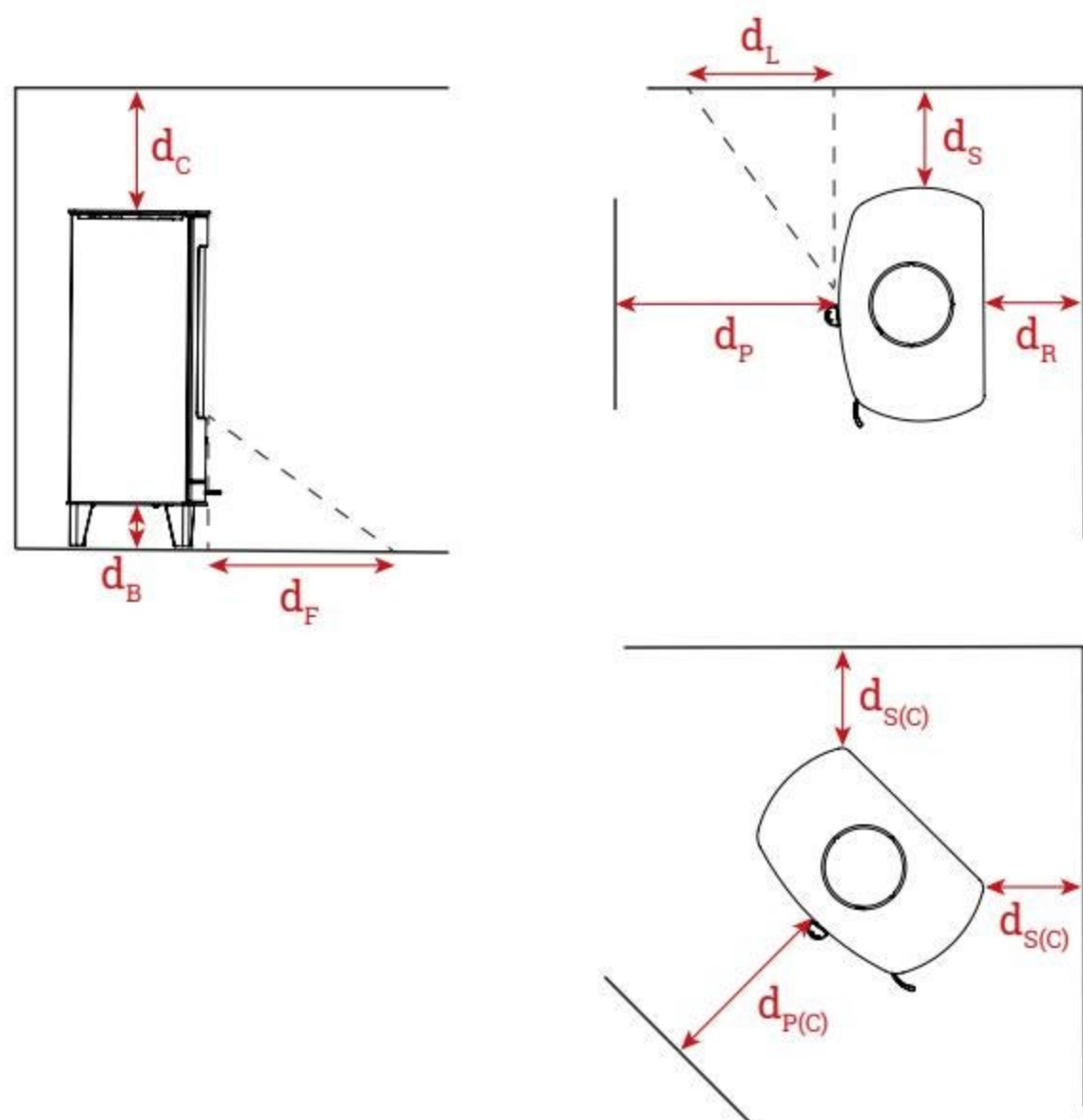
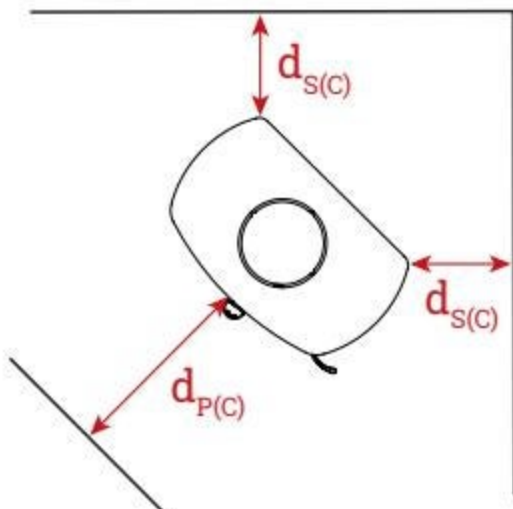
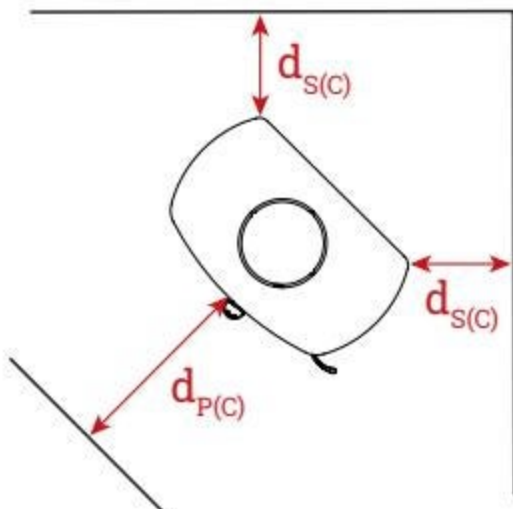
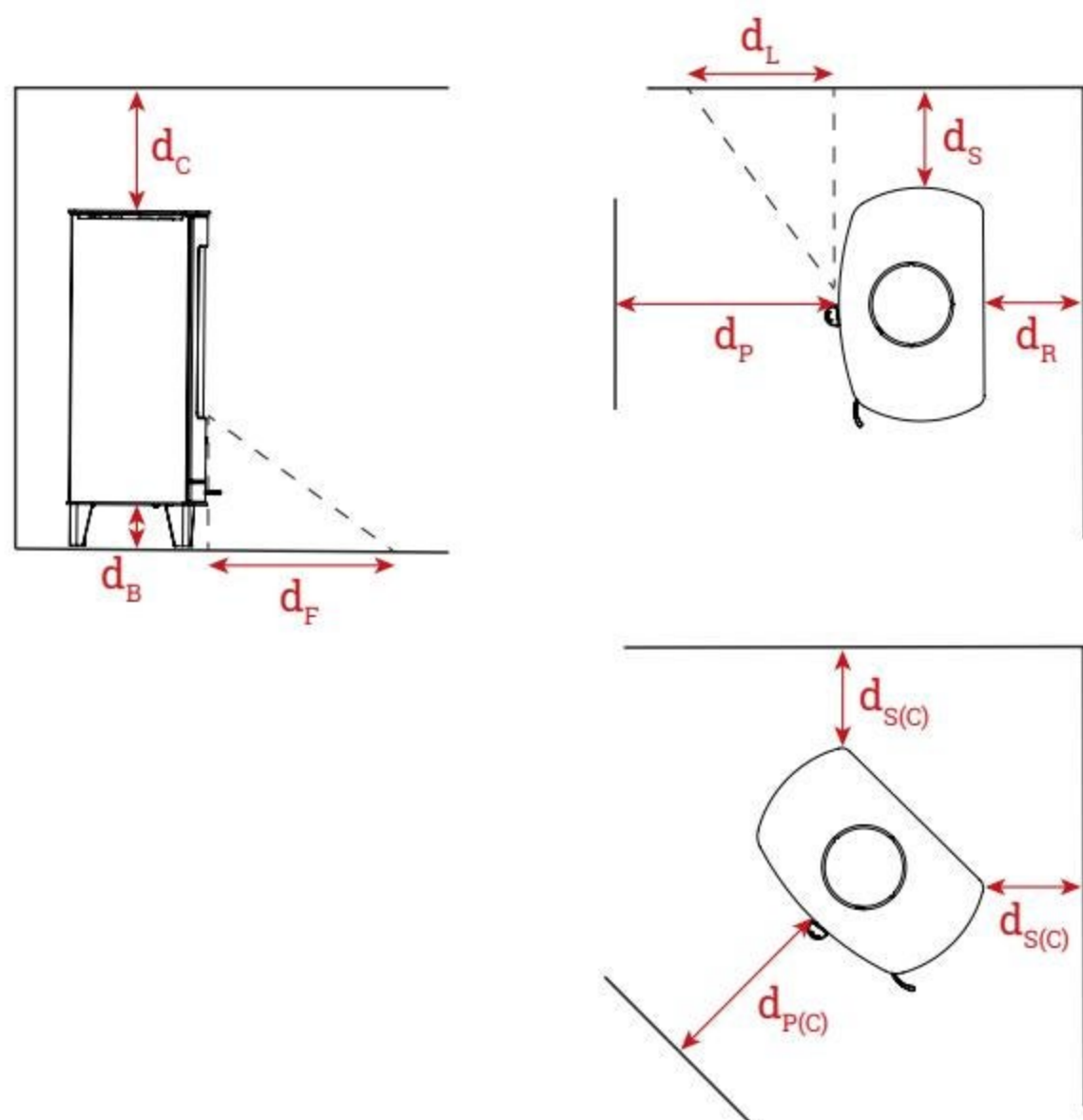
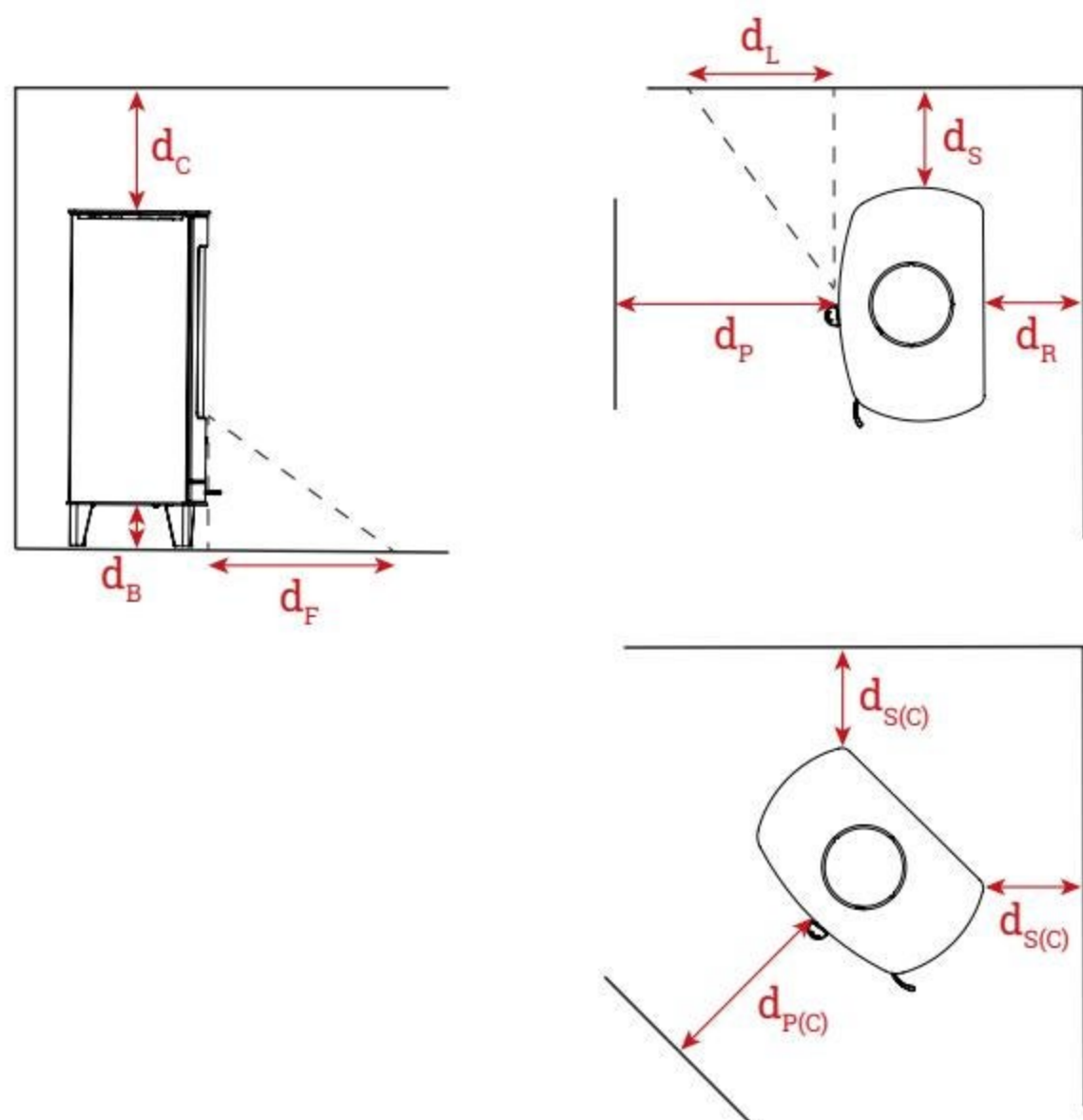
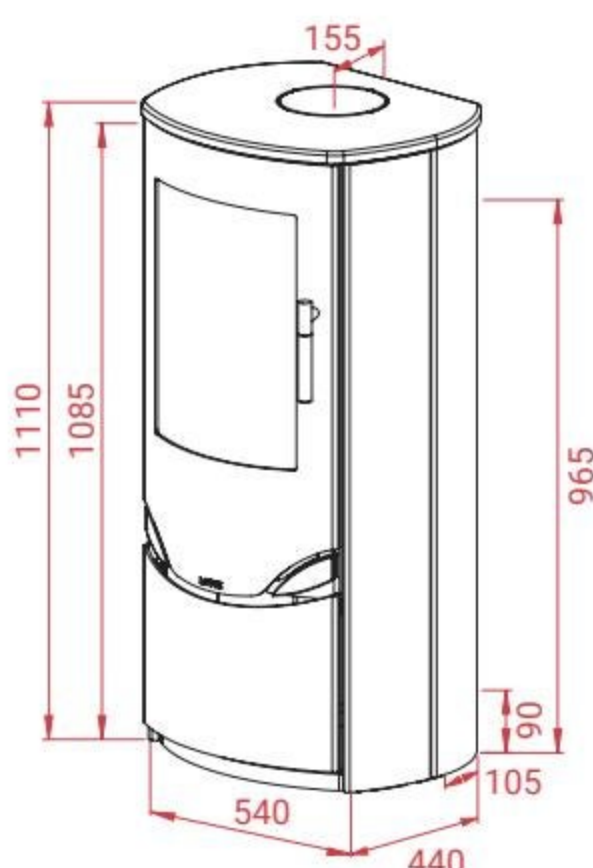
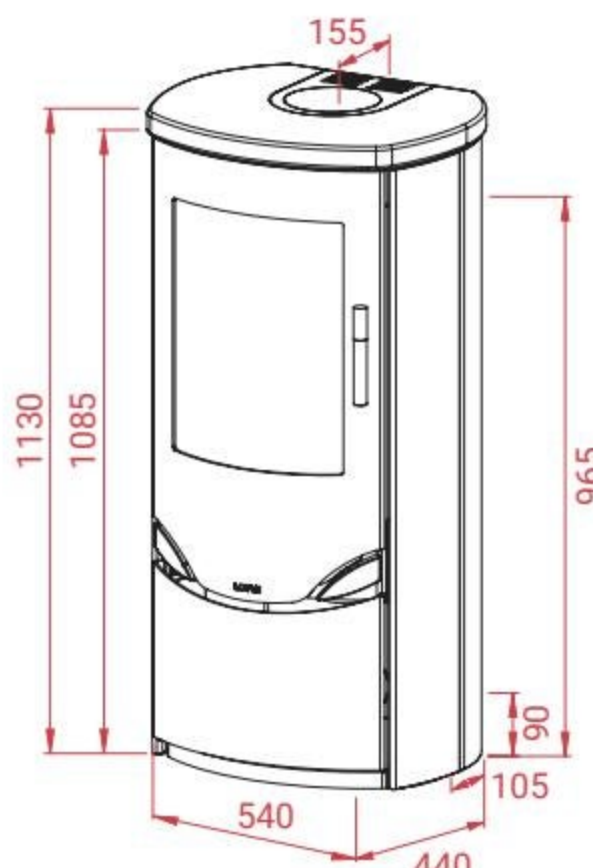
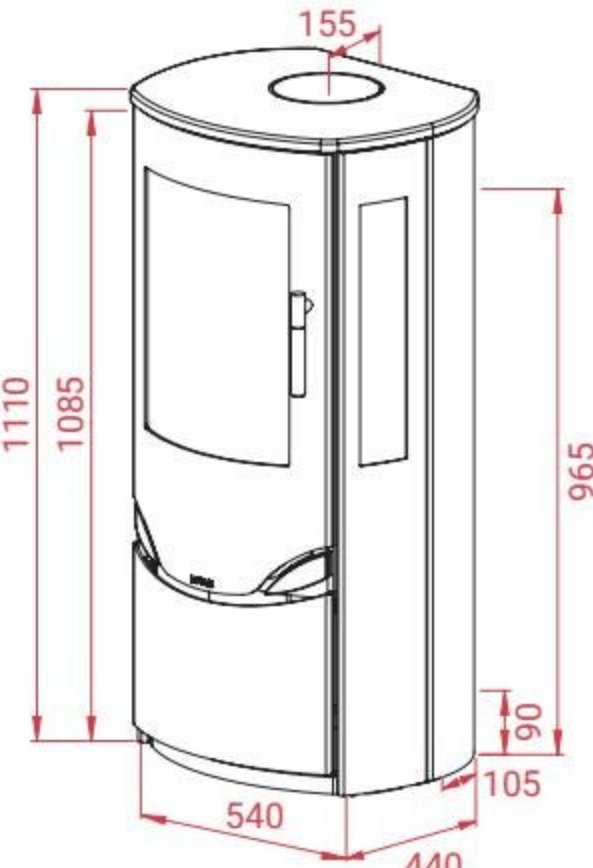
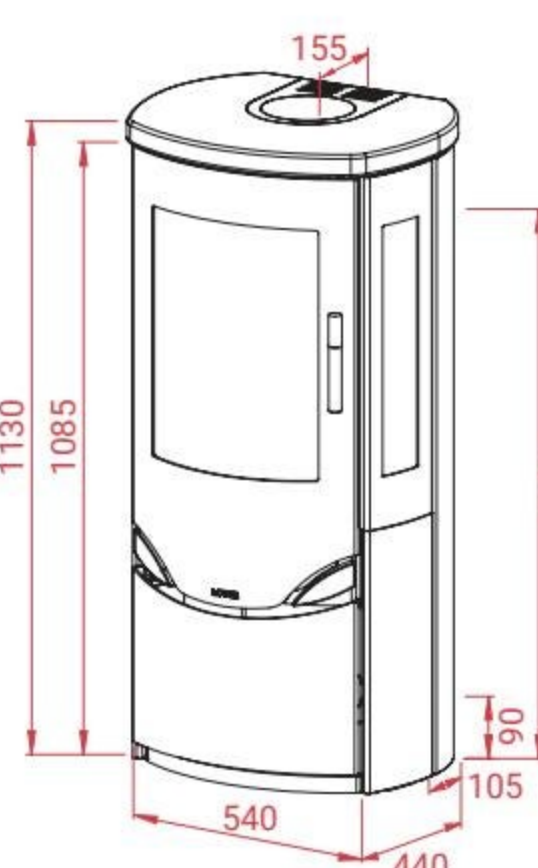
	 Orbis 3 	 Orbis 3 ecoLine 	 Prestige Basic	 Prestige Basic Stone 																																																								
Product details	A+	A+	A+	A+																																																								
Height	1490 mm	1490 mm	1070 mm	1090 mm																																																								
Width	465 mm	465 mm	470 mm	470 mm																																																								
Depth	465 mm	465 mm	390 mm	390 mm																																																								
Height to centre of rear outlet	955 mm	955 mm	955 mm	955 mm																																																								
Weight	220 - 223* kg	220 - 223* kg	127 kg	134 - 147 kg																																																								
Nominal effect	5 kW	5,5 kW	5 kW	5 kW																																																								
Operating area	3-8 kW	4-9 kW	3-8 kW	3-8 kW																																																								
Fire chamber width	350 mm	350 mm	350 mm	350 mm																																																								
Max. wood length	300 mm	300 mm	300 mm	300 mm																																																								
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²																																																								
Efficiency / Seasonal efficiency	81% / 71%	88% / 78%	80% / 70,4%	80% / 70,4%																																																								
Particle emissions	13 mg/m³	10 mg/m³	19 mg/m³	19 mg/m³																																																								
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa																																																								
Certificates																																																												
10-year warranty	•	•	•	•																																																								
BlmSchV 2	•	•	•	•																																																								
CE	•	•	•	•																																																								
External air supply	•	•	•	•																																																								
Safety distances (mm)	   <table><tr><td>dB</td><td>0</td></tr><tr><td>dF</td><td>0</td></tr><tr><td>dC</td><td>750</td></tr><tr><td>dR</td><td>125/75*</td></tr><tr><td>dS</td><td>600</td></tr><tr><td>dL</td><td>0</td></tr><tr><td>dP</td><td>1100</td></tr></table>	dB	0	dF	0	dC	750	dR	125/75*	dS	600	dL	0	dP	1100	<table><tr><td>dB</td><td>0</td></tr><tr><td>dF</td><td>0</td></tr><tr><td>dC</td><td>750</td></tr><tr><td>dR</td><td>125/75*</td></tr><tr><td>dS</td><td>600</td></tr><tr><td>dL</td><td>0</td></tr><tr><td>dP</td><td>1100</td></tr></table> 	dB	0	dF	0	dC	750	dR	125/75*	dS	600	dL	0	dP	1100	<table><tr><td>dB</td><td>0</td></tr><tr><td>dF</td><td>0</td></tr><tr><td>dC</td><td>750</td></tr><tr><td>dR</td><td>150</td></tr><tr><td>dS</td><td>250</td></tr><tr><td>dL</td><td>0</td></tr><tr><td>dP</td><td>800</td></tr></table> 	dB	0	dF	0	dC	750	dR	150	dS	250	dL	0	dP	800	<table><tr><td>dB</td><td>0</td></tr><tr><td>dF</td><td>0</td></tr><tr><td>dC</td><td>750</td></tr><tr><td>dR</td><td>150</td></tr><tr><td>dS</td><td>250</td></tr><tr><td>dL</td><td>0</td></tr><tr><td>dP</td><td>800</td></tr></table> 	dB	0	dF	0	dC	750	dR	150	dS	250	dL	0	dP	800
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Technical data

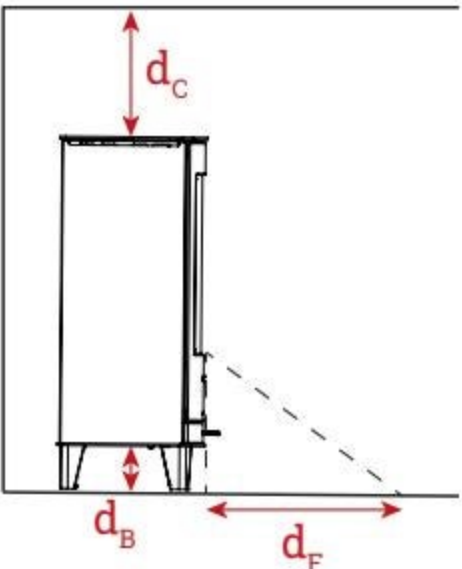
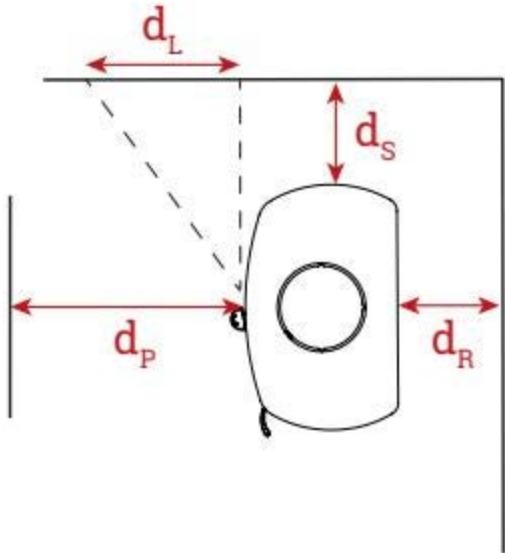
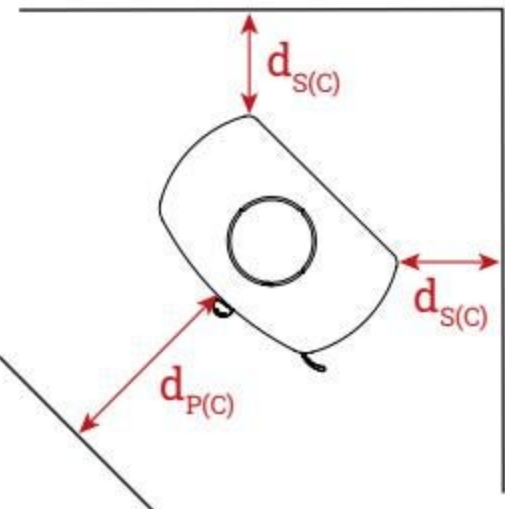
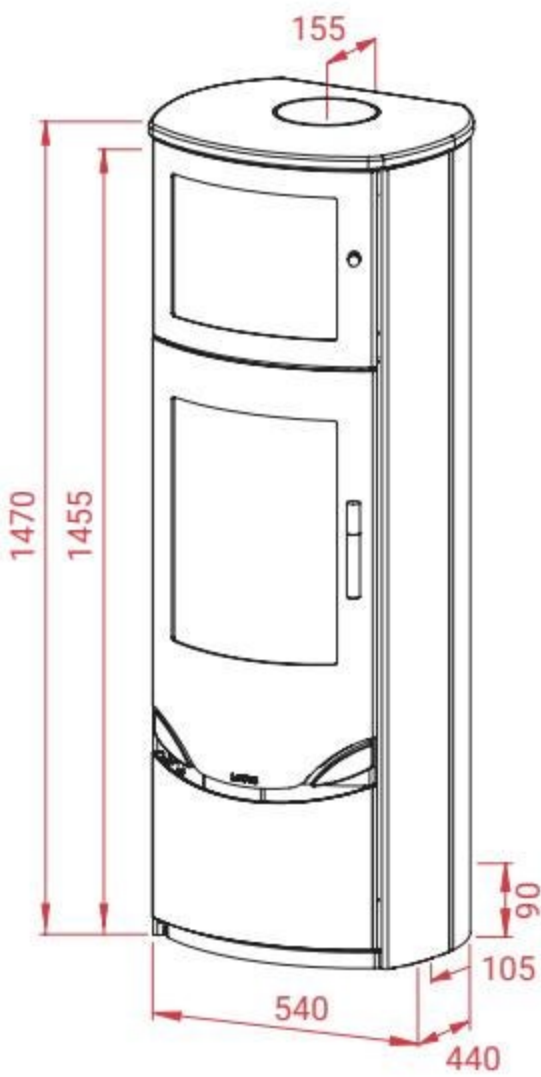
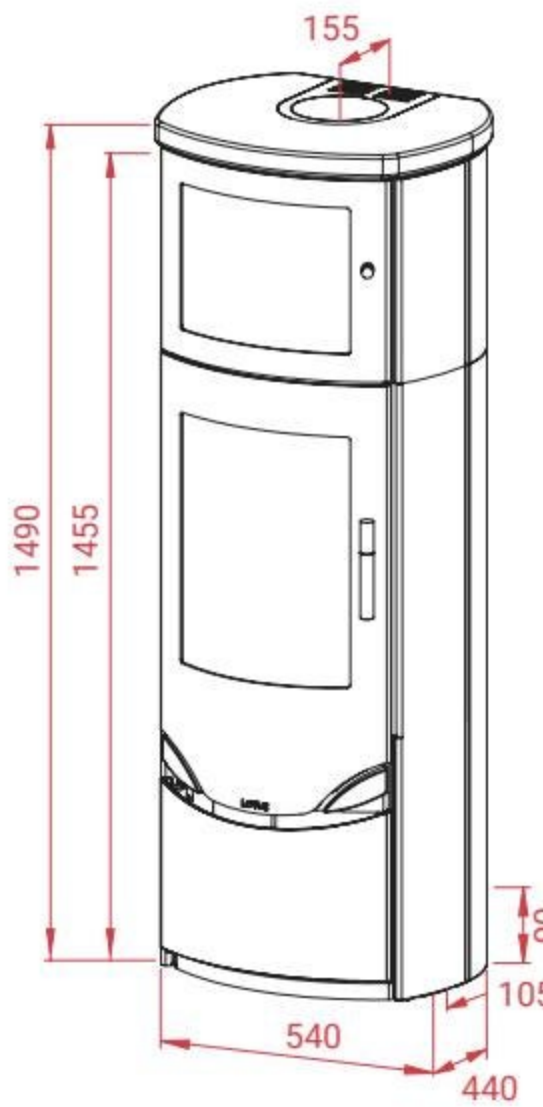
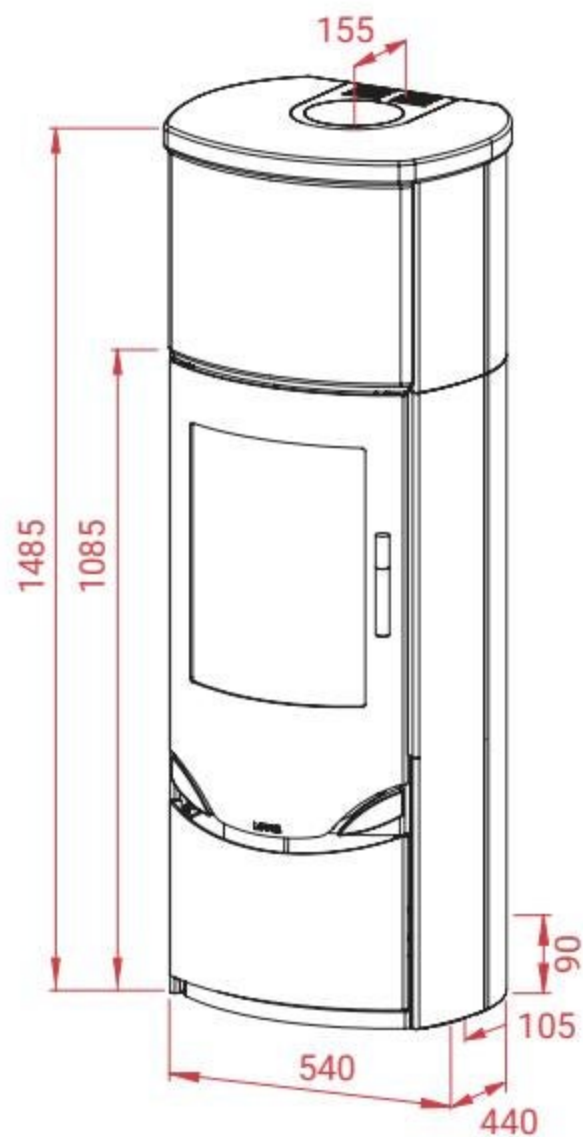
	 Prestige M 	 Prestige MST	 Prestige Magic 40	 Prestige Magic 40 Stone 		
Product details	A+	A+	A+	A+		
Height	1260 mm	1225 mm	1215 mm	1250 mm		
Width	560 mm	555 mm	485 mm	485 mm		
Depth	435 mm	435 mm	390 mm	390 mm		
Height to centre of rear outlet	955 mm	955 mm	955 mm	955 mm		
Weight	356* kg	326* kg	129 kg	141 - 158 kg		
Nominal effect	5 kW	5 kW	5 kW	5 kW		
Operating area	3-8 kW	3-8 kW	3-8 kW	3-8 kW		
Fire chamber width	350 mm	350 mm	350 mm	350 mm		
Max. wood length	300 mm	300 mm	300 mm	300 mm		
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²		
Efficiency / Seasonal efficiency	80% / 70,4%	80% / 70,4%	80% / 70,4%	80% / 70,4%		
Particle emissions	19 mg/m³	19 mg/m³	19 mg/m³	19 mg/m³		
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa		
Certificates						
10-year warranty	•	•	•	•		
BlmSchV 2	•	•	•	•		
CE	•	•	•	•		
External air supply	•	•	•	•		
Safety distances (mm)						
		dB	0	0	0	0
		dF	0	0	0	0
		dC	750	750	750	750
		dR	150	150	150	150
		dS	250	250	250	250
		dL	0	0	0	0
		dP	800	800	800	800
						
						

* Incl. PowerStones

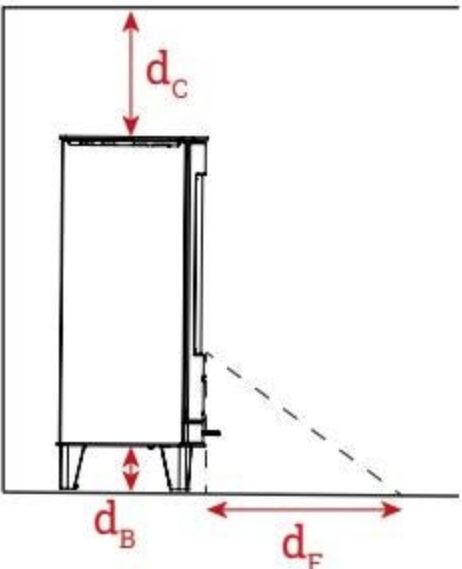
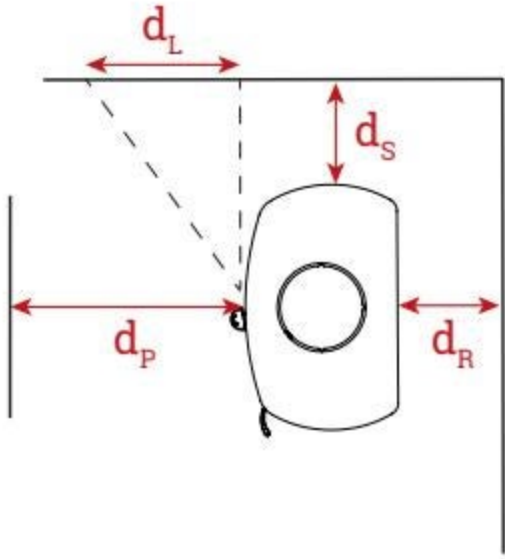
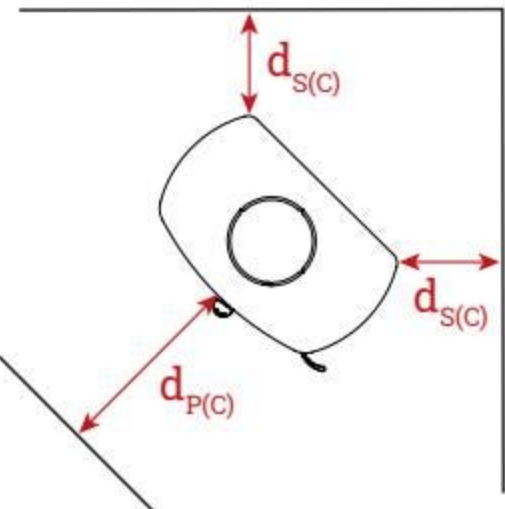
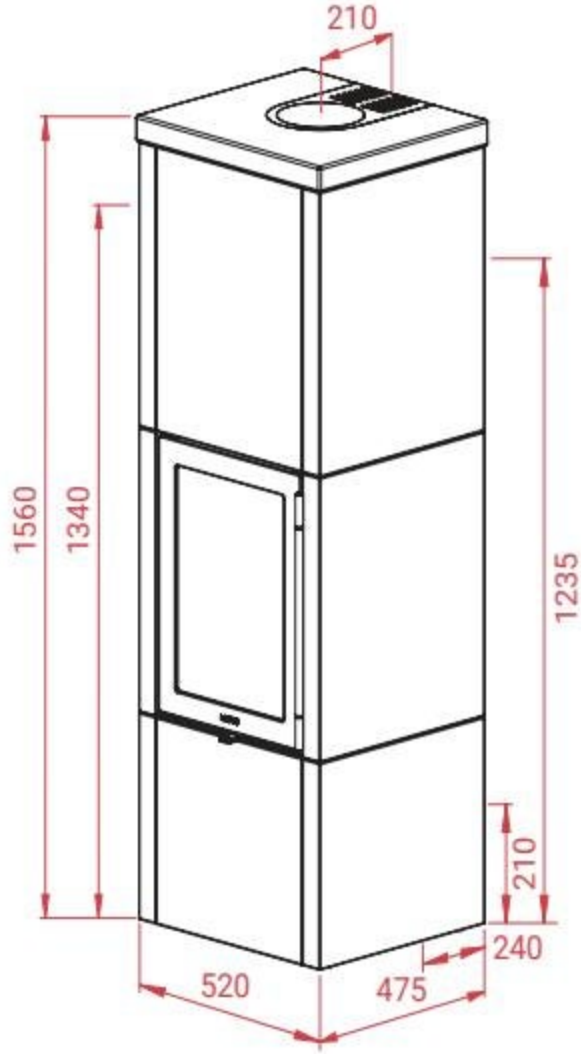
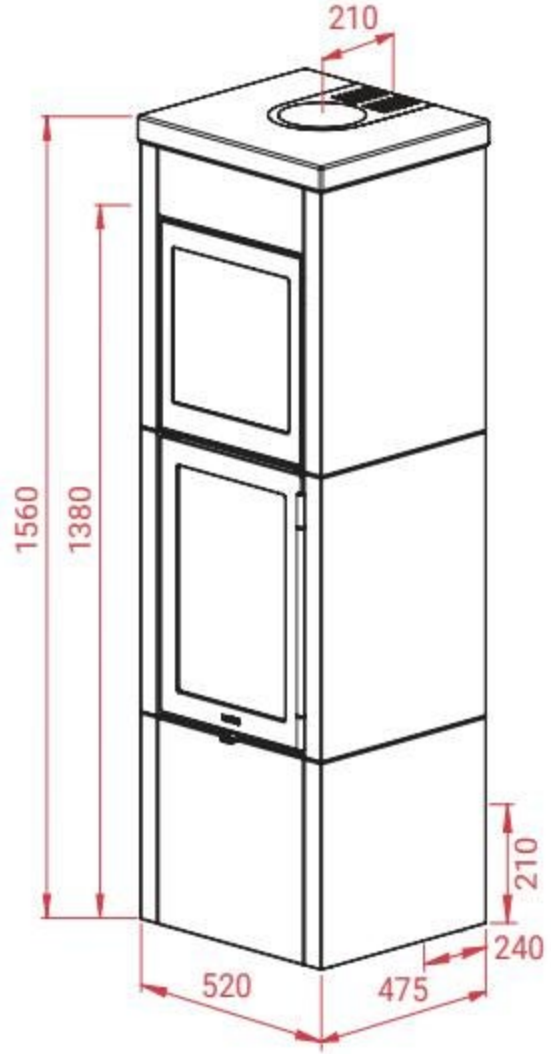
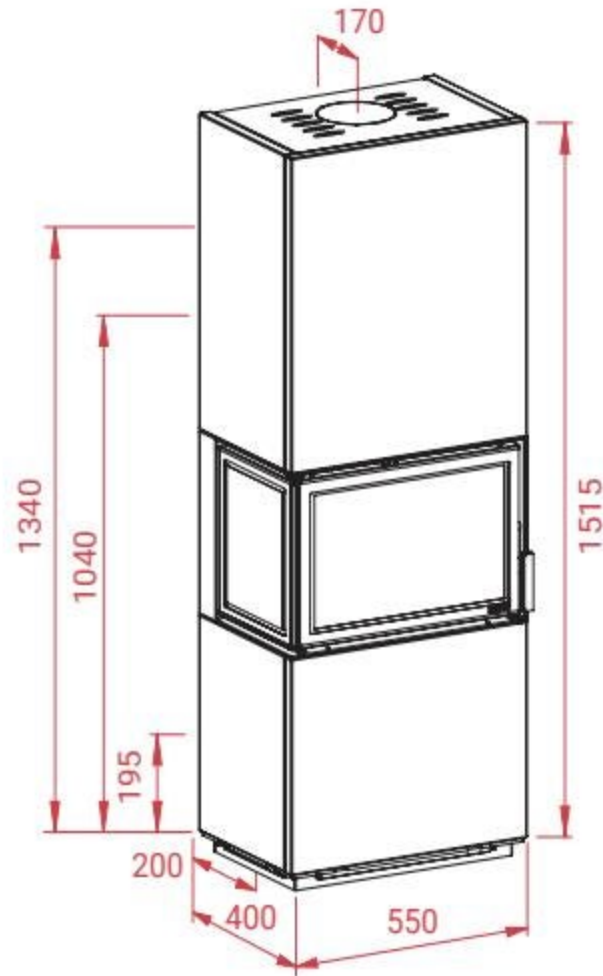
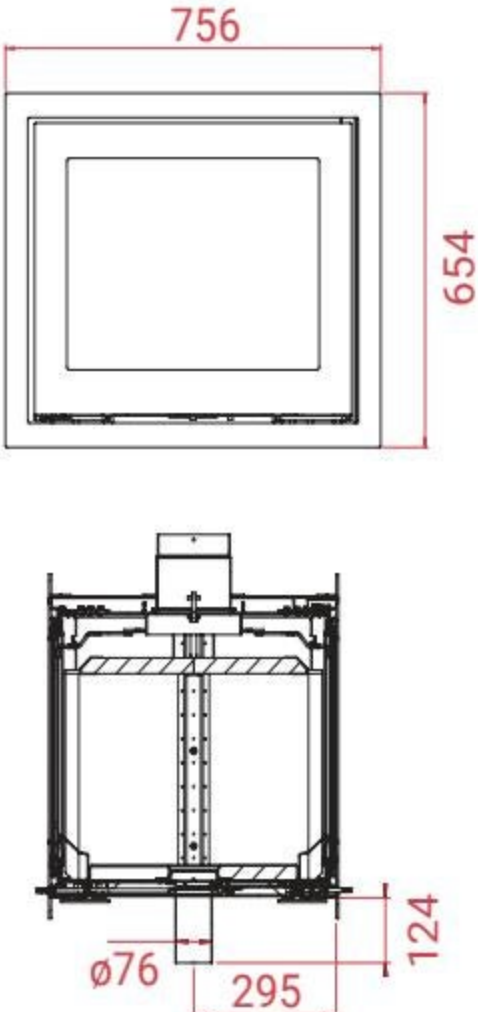
Up-to-date technical data, certificates and other documentation can be found at www.lotusstoves.com

	 Prio 5	 Prio 5 Stone 	 Prio 6	 Prio 6 Stone 
Product details	A	A	A	A
Height	1110 mm	1130 mm	1110 mm	1130 mm
Width	540 mm	540 mm	540 mm	540 mm
Depth	440 mm	440 mm	440 mm	440 mm
Height to centre of rear outlet	965 mm	965 mm	965 mm	965 mm
Weight	164 kg	240 kg	164 kg	226 kg
Nominal effect	6 kW	6 kW	6 kW	6 kW
Operating area	4-9 kW	4-9 kW	4-9 kW	4-9 kW
Fire chamber width	370 mm	370 mm	370 mm	370 mm
Max. wood length	350 mm	350 mm	350 mm	350 mm
Room size	30-120 m²	30-120 m²	30-120 m²	30-120 m²
Efficiency / Seasonal efficiency	78% / 68%	78% / 68%	78% / 68%	78% / 68%
Particle emissions	18 mg/m³	18 mg/m³	18 mg/m³	18 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	•
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	•
Safety distances (mm)	 			
				

Technical data

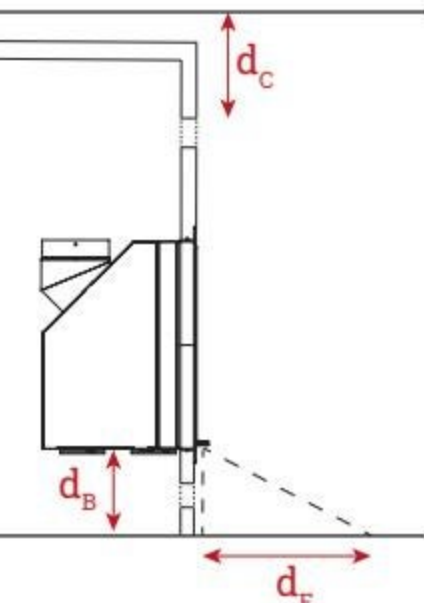
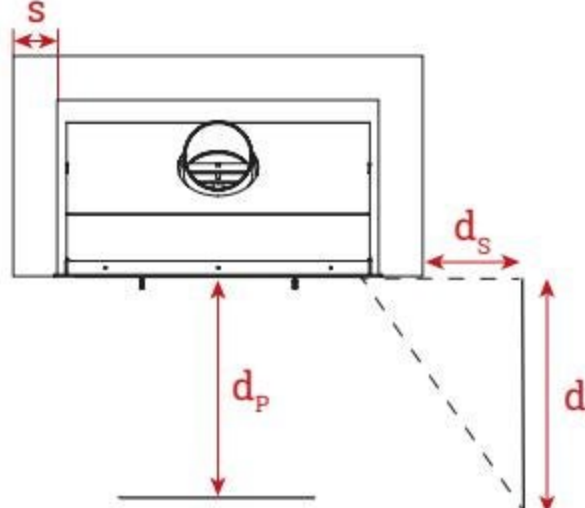
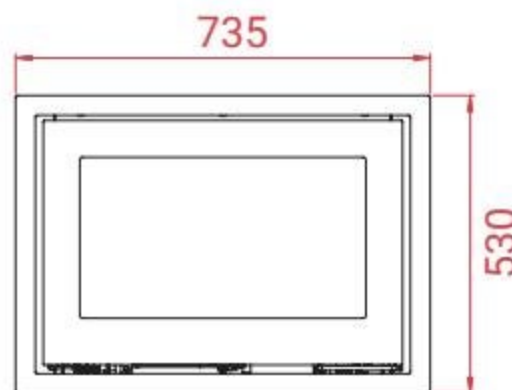
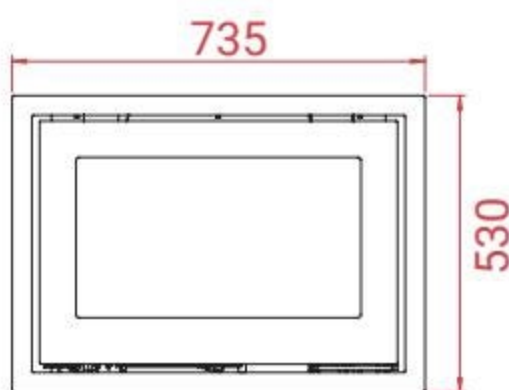
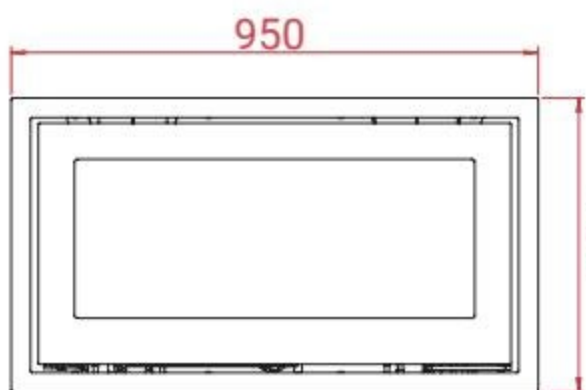
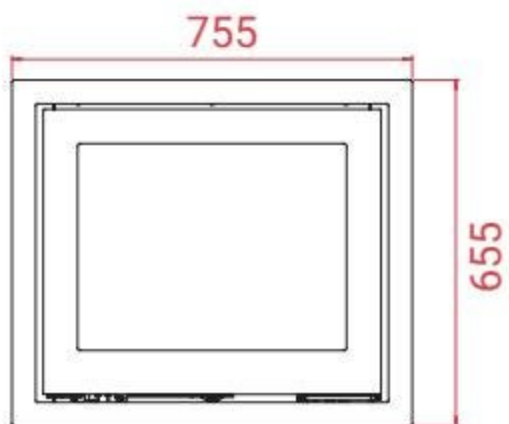
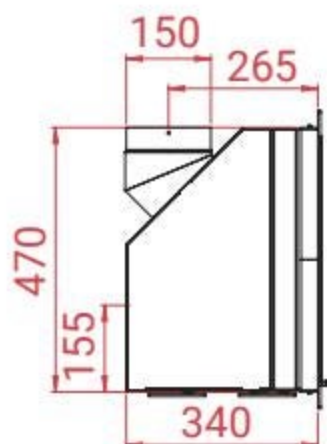
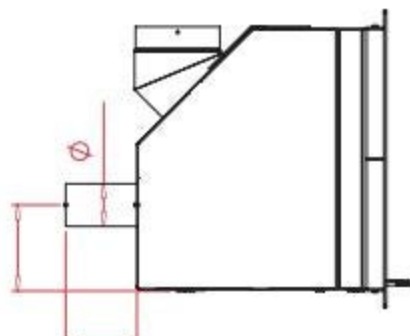
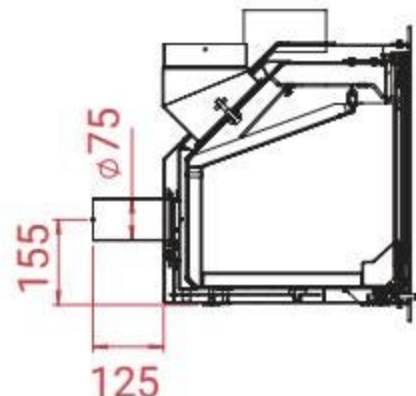
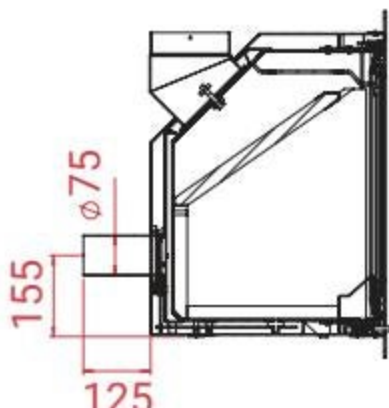
	 Prio 7 Baking	 Prio 7M Baking	 Prio M	
				
Product details	A	A	A	
Height	1470 mm	1490 mm	1485 mm	
Width	540 mm	540 mm	540 mm	
Depth	440 mm	440 mm	440 mm	
Height to centre of rear outlet	1090 mm	1090 mm	1090 mm	
Weight	212 kg	257 kg	310* kg	
Nominal effect	6 kW	6 kW	6 kW	
Operating area	4-9 kW	4-9 kW	4-9 kW	
Fire chamber width	370 mm	370 mm	370 mm	
Max. wood length	350 mm	350 mm	350 mm	
Room size	30-120 m ²	30-120 m ²	30-120 m ²	
Efficiency / Seasonal efficiency	78% / 68%	78% / 68%	78% / 68%	
Particle emissions	18 mg/m ³	18 mg/m ³	18 mg/m ³	
Chimney flue	12 Pa	12 Pa	12 Pa	
Certificates				
10-year warranty	•	•	•	
BlmSchV 2	•	•	•	
CE	•	•	•	
External air supply	•	•	•	
Safety distances (mm)				
		dB 0	0	0
		dF 0	0	0
		dC 750	750	750
		dR 250/150*	250/150*(200/150*)	250/150*
		dS 450/400* (450)	450/400* (450)	450/400* (450)
		dL 0	0	0
		dP 1200 (1100)	1200 (1100)	1200 (1100)
				

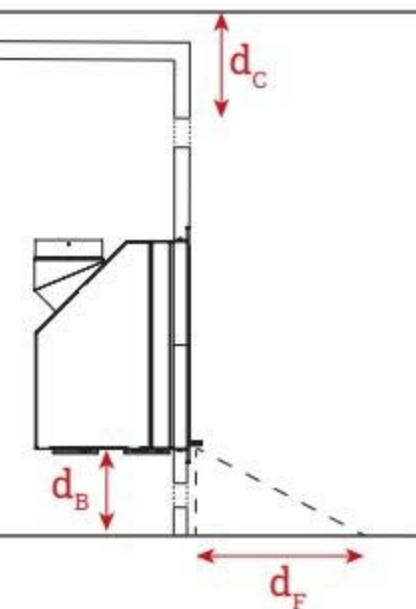
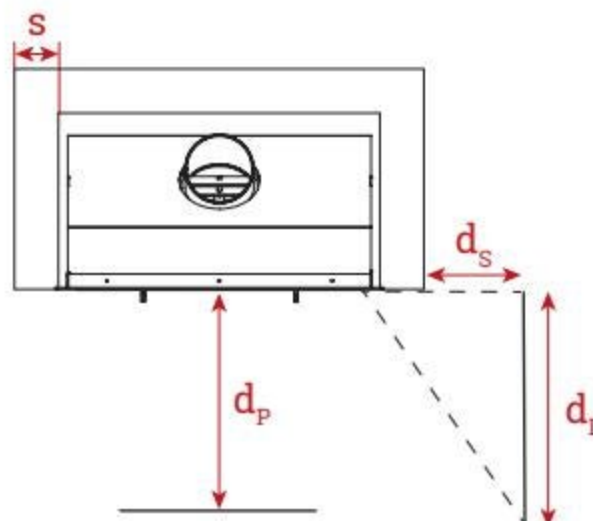
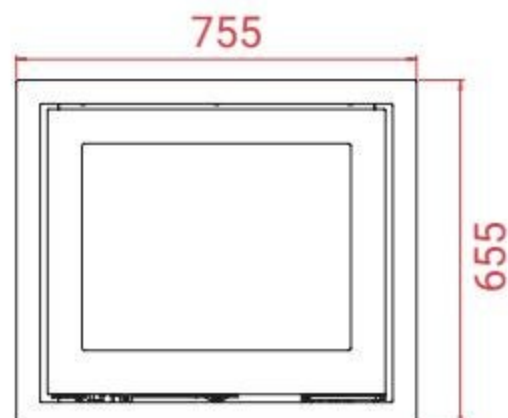
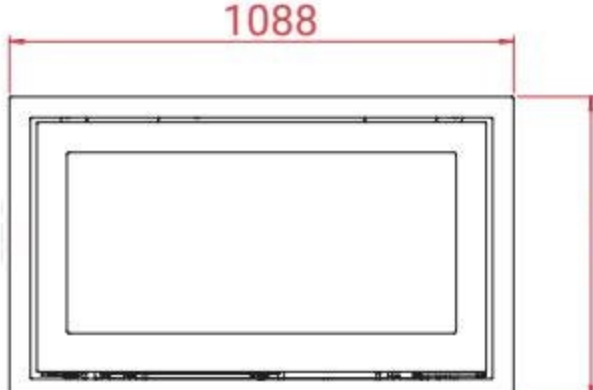
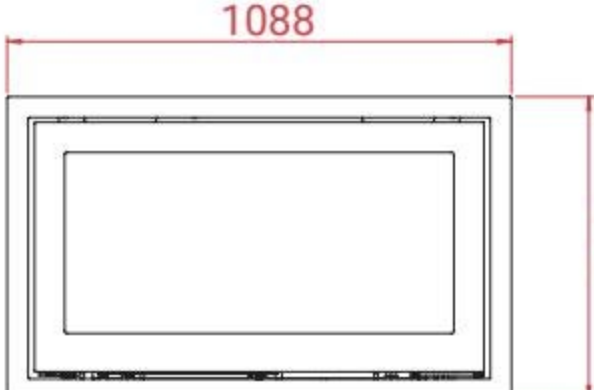
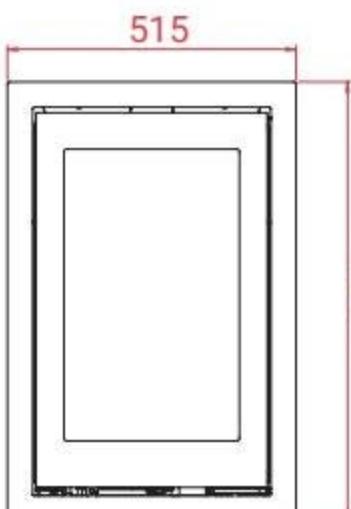
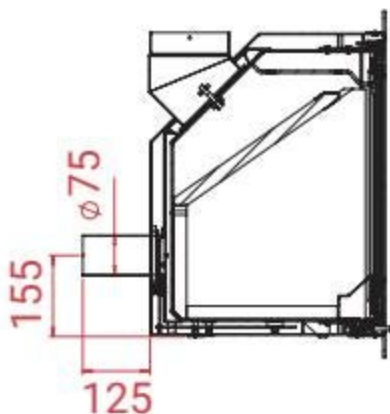
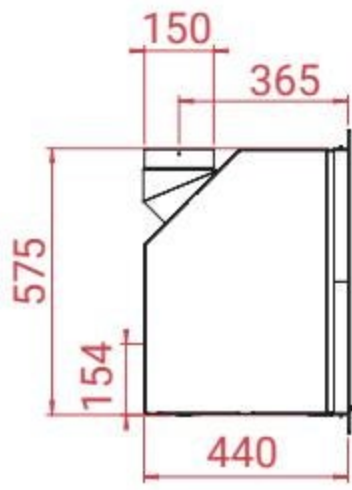
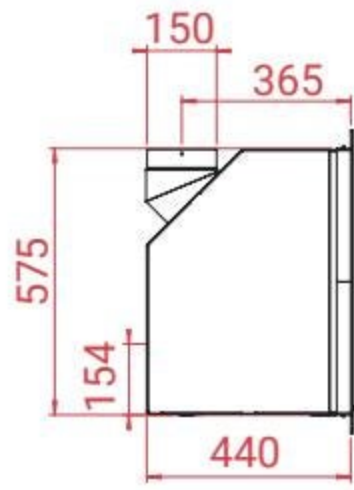
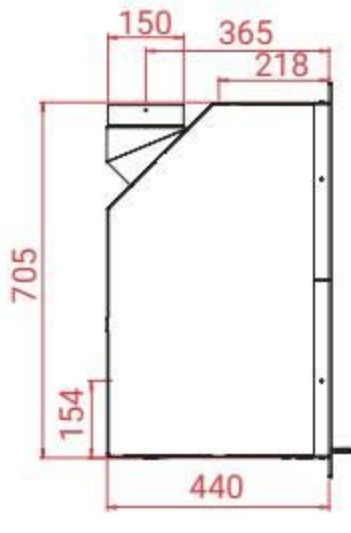
* Incl. PowerStones

	 QM40 	 QM40 Baking 	 Visto 3	 H570 T
Product details	A	A	A+	
Height	1560 mm	1560 mm	1515 mm	655 mm
Width	520 mm	520 mm	550 mm	750 mm
Depth	475 mm	475 mm	400 mm	590 mm
Height to centre of rear outlet	1235 mm	1235 mm	1040 mm	-
Weight	586* kg	500 kg	300 kg	155 kg
Nominal effect	5,7 kW	5,7 kW	5,4 kW	**
Operating area	4-9 kW	4-9 kW	3-8 kW	**
Fire chamber width	350 mm	350 mm	380 mm	510 mm
Max. wood length	300 mm	300 mm	350 mm	480 mm
Room size	30-125 m²	30-125 m²	30-120 m²	30-130 m²
Efficiency / Seasonal efficiency	79% / 69%	79% / 69%	82% / 72%	**
Particle emissions	12 mg/m³	12 mg/m³	17 mg/m³	**
Chimney flue	12 Pa	12 Pa	12 Pa	**
Certificates				
10-year warranty	•	•	•	
BlmSchV 2	•	•	•	
CE	•	•	•	
External air supply	•	•	•	
Safety distances (mm)				
 	dB 0 dF 0 dC 750 dR 50 dS 400 dL 0 dP 1200	0 0 750 50 400 0 1200	0 0 750 30 700 0 1000	** ** ** ** ** ** **
    				

* Incl. PowerStones ** See data for H570T on www.lotusstoves.com
 Up-to-date technical data, certificates and other documentation can be found at www.lotusstoves.com

Technical data

	 H370	 H470	 H470W	 H570	
Product details	A	A+	A+	A+	
Height	530 mm	530 mm	530 mm	655 mm	
Width	735 mm	735 mm	950 mm	755 mm	
Depth	340 mm	440 mm	440 mm	440 mm	
Height to centre of rear outlet	470 mm	470 mm	470 mm	575 mm	
Weight	87 kg	95 kg	120 kg	111 kg	
Nominal effect	5,8 kW	6 kW	7 kW	6 kW	
Operating area	4-9 kW	4-9 kW	5-10 kW	4-9 kW	
Fire chamber width	510 mm	510 mm	580 mm	510 mm	
Max. log length	480 mm	480 mm	550 mm	480 mm	
Room size	30-110 m ²	30-120 m ²	40-170 m ²	30-120 m ²	
Efficiency / Seasonal efficiency	77% / 67%	84% / 74%	81% / 71%	84% / 74%	
Particle emissions	28 mg/m ³	18 mg/m ³	19,4 mg/m ³	18 mg/m ³	
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa	
Certificates					
10-year warranty	•	•	•		
BlmSchV 2	•	•	•	•	
CE	•	•	•	•	
External air supply	•	•	•		
Safety distances (mm)					
		dB 300	300	400	300
		dF 0	0	0	0
		dC 750	750	750	750
		dR 0	0	0	0
		dS 0	0	0	0
		dL 720	720	720	720
		dP 1400	800	800	800
		s 80/80/NPD/0*	60/60/NPD/40*	50/50/NPD/0*	60/60/NPD/40*
					
					

				
	H570 ecoLine	H570W	H570W ecoLine	H700
Product details	A+	A	A+	A
Height	655 mm	655 mm	655 mm	785 mm
Width	755 mm	1090 mm	1090 mm	515 mm
Depth	440 mm	440 mm	440 mm	440 mm
Height to centre of rear outlet	575 mm	575 mm	575 mm	705 mm
Weight	111 kg	154 kg	154 kg	96 kg
Nominal effect	6 kW	7 kW	6,5 kW	6 kW
Operating area	4-9 kW	5-10 kW	5-10 kW	4-9 kW
Fire chamber width	510 mm	660 mm	660 mm	340 mm
Max. log length	480 mm	550 mm	550 mm	300 mm
Room size	30-130 m²	40-170 m²	40-170 m²	30-120 m²
Efficiency / Seasonal efficiency	86% / 76%	80% / 70%	87% / 77%	80% / 70%
Particle emissions	12 mg/m³	21 mg/m³	13 mg/m³	16 mg/m³
Chimney flue	12 Pa	12 Pa	12 Pa	12 Pa
Certificates				
10-year warranty	•	•	•	
BlmSchV 2	•	•	•	•
CE	•	•	•	•
External air supply	•	•	•	
Safety distances (mm)				
		dB 530	400	285
		dF 0	0	0
		dC 310	400	490
		dR 0	0	0
		dS 0	375	425
		dL 0	0	0
		dP 550	1650	1300
		s 30*	50*	50*
				
				



Lotus Heating Systems reserves the right to change the design and specifications without prior notice. 10529.08/26. LHS200821. 17327



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