

STOVES

TIMES MAY CHANGE, BUT MY FIRE STILL BURNS.

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AUSTROFLAMM

Time for fresh
perspectives!





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FERDINAND HUEMER,
A VERSATILE PIONEER.

Fire is the source of all things.



THE SUCCESS STORY BEGAN BACK IN 1983 when Ferdinand Huemer, the company founder, hit on the idea of combining efficient wood-burning stoves with innovative design. Then in 1995, the easy-to-use pellet stove was born. Fuelled by creativity, a zest for action, courage and determination, he transformed his company into a permanent fixture on the wood burner market in record time!

AUSTROFLAMM IS A PIONEER in the use of ceramics and in the development and production of new types

of storage materials like keramott, HMS (Heat Memory System) and XTRA storage heat. Our patented technologies have been instrumental in significantly reducing the emissions generated by solid fuels.

ALWAYS ONE STEP AHEAD OF THE ZEITGEIST, we have developed multifunctional cooking and baking appliances. Innovative tools such as the Air+ control system are the perfect complement when it comes to using our resources sustainably!

Thinking and acting sustainably, team spirit and a culture of partnership have been the hallmarks of our company for 40 years.



Our only teacher must ever be Nature

Cesare Monti

*When I conceive my projects I always try to
create a game of opposites.*

Life and emotions, as well as architecture, are born from a contrast between opposites. The dynamism is originated both from a static and from a moving component, as well as the contrast between one side in light and the other side in shade produces the forms and our perception of objects. Masculine and Feminine, Full and Empty, Warm and Cold, Lightness and Weight. Nature and Artifice.



DESIGN
is our love,
FUNCTION
our life!



CESARE MONTI, Italian architect and designer. After studying architecture at the Polytechnic University of Turin, he received numerous prizes and awards, including the International Catas Award of 2006 and 1st prize at the Torre Littoria Competition in Turin in 2011. Via Salzburg, he found his way to Linz, where he designs stoves in his studio exclusively for Austroflamm.



A. Krivitskiy

A low-angle, upward-looking shot of a red hot air balloon basket. The burner is firing, creating a large plume of orange and yellow flames that rise into the balloon. The balloon's envelope is a vibrant red with some white text visible. An Argentine flag is attached to the side of the basket. The background shows a hazy, overcast sky and distant, rolling hills.

For us, innovation
is more than just
hot air.

Air⁺ control - your heating butler

WITH FIREBOX TEMPERATURE SENSOR AND AUTOMATIC CONTROL!

Your Air⁺ controller automatically regulates the air supply.

- **CONVENIENT:** Fully automatic damper control for optimum combustion values.
- **ECONOMICAL:** Closes the air supply at the end of combustion and keeps the heat in the stove, preventing heat losses through the chimney.
- **SAFE:** Manually adjustable without tools in the event of power failure.



Heidi BACK, Kylie XTRA, Sina & Sina XTRA → optional with Air⁺



+ FREE Air⁺ APP

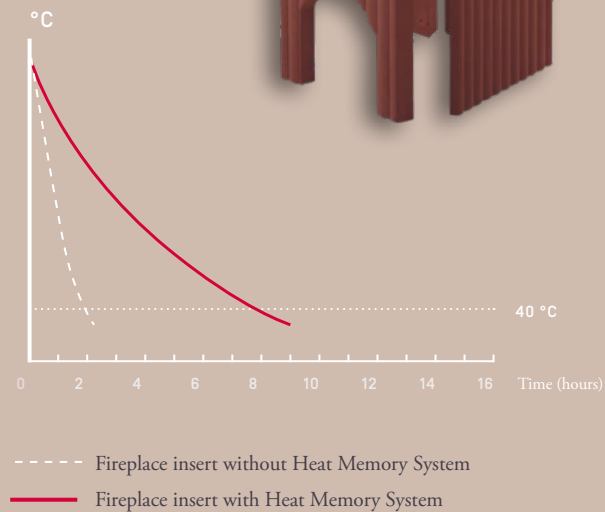
- various statistical data can be called up
- the current status of the stove is displayed
- information on the optimum refilling time



HEAT MEMORY SYSTEM

PATENTED & OUTSTANDING: Store heat easily and efficiently with the patented Heat Memory System from Austroflamm! The heavy hydraulically bonded storage mass (volume weight 2.7 kg/l) boasting a high heat retention capacity can absorb heat directly on the exterior of the firebox and then radiate it again for a prolonged period of time.

IMPORTANT: The storage mass must be placed as close as possible to the source of heat, i.e. the firebox of the stove.



This is why at Austroflamm we pack the storage mass directly into the stoves.
Needless to say, the installation method is also patented.

We *keep*
energy *warm*
for a long time!

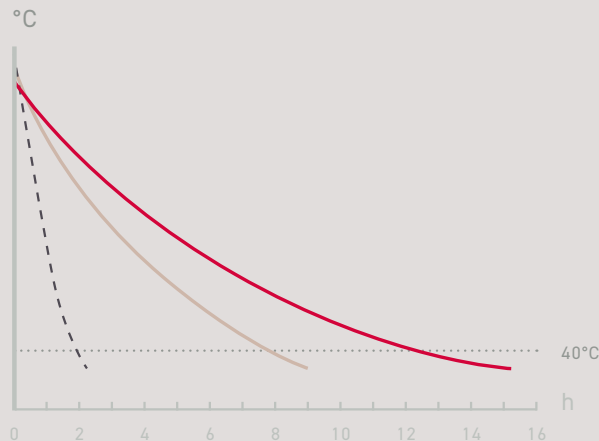
The brilliant idea for lots of **XTRA** warmth.

XTRA HEAT ACCUMULATOR UP TO 12 HOURS **XTRA** WARMTH

A further development of the proven Heat Memory System: we combine the Heat Memory System with a special heat exchanger, pack more than 100 kg of it into the wood burner and furnish it with convection air that can be adjusted and even shut off. The heat is then retained for up to 12 hours!

XTRA EFFICIENT AND SUSTAINABLE WARMTH

Wood-burning stoves fitted with our Xtra storage technology not only warm the room for much longer than conventional models, they also heat up extremely quickly. This is both smart and efficient at the same time because a pleasant room climate is always guaranteed.



THE FIGURES SPEAK FOR THEMSELVES:

With less than **nine kilos of wood**, you can keep your living spaces pleasantly warm for **up to twelve hours** with little impact on the environment.

Another advantage is that the convection air can be adjusted or shut off, allowing the heat to be emitted particularly evenly. This makes it possible to use the airflow to control or reduce the heating in the room as required.

All Austroflam **XTRA** STOVES are fitted with more than 100 kg **XTRA** storage mass!



approx. **9 kg =**
approx. **12 hours**

XTRA
STORAGE TECHNOLOGY

AUSTROFLAMM TECHNOLOGY

XTRA HEAT ACCUMULATOR



XTRA storage technology is available as an option or as standard on our design fireplaces and wood-burning stoves, depending on the model.



We have an *eye*
for *sustainability!*

Clean Combustion for a green future.

Keramott
firebox lining

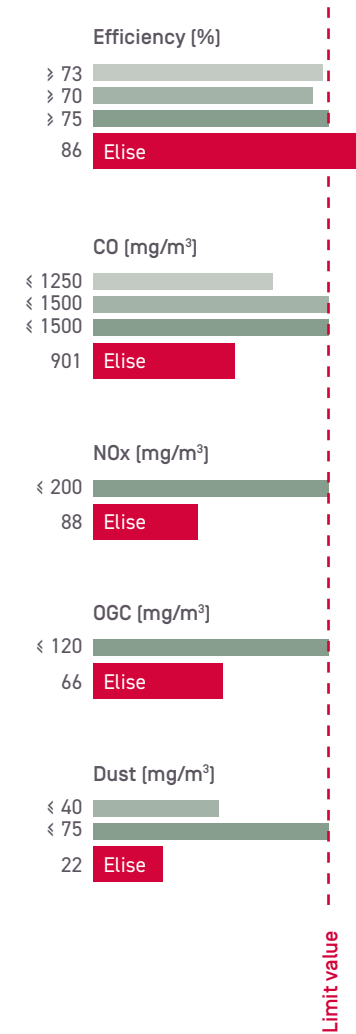
KERAMOTT

STATE-OF-THE-ART WOOD-BURNING STOVES require not only creative design ideas but also enormous development efforts in the field of combustion technology. A significant example of this is the firebox lining: in all Austroflamm stoves these important elements are manufactured from Keramott. Keramott has been specially developed and is available exclusively from Austroflamm. The material is characterised by a special ratio between thermal insulation and thermal conduction, which enables high temperatures in the firebox to be reached more quickly. Only this ensures that combustion is "clean" and low in harmful emissions. The material is highly heat-resistant up to approximately 1,200 °C. This also allows the firebox to "clean burn", whereby the lining absorbs less soot than comparable materials and stays nice and clean. This effect is also enhanced by the surface structure of Keramott.

COMBUSTION TECHNOLOGY

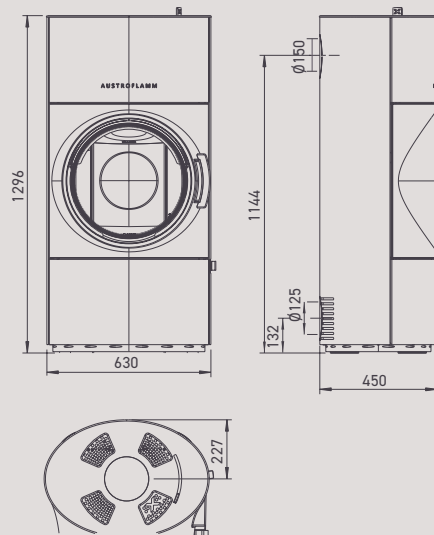
We make every effort - more than we are required to. Throughout most of Europe, the limit values of German Industrial Standard EN16510 must be complied with for domestic heaters. Unfortunately, however, these limit values are easily satisfied and only encompass two parameters. The DIN Plus specification is much stricter, and is sometimes required at a regional level. Stricter limit values have to be observed for a set of five different values. Since several different emission values are interrelated, the requirements are much higher than those of the European standard, which only takes CO emissions into account.

LIMIT VALUES IN ACCORDANCE WITH EN 16510 AND DIN PLUS



Federal Immissions Protection Ordinance (BImSchV), level 2
EN 16510
DIN Plus
Austroflamm:
Values based on the example of the Elise stove

CLOU XTRA A ROUND AFFAIR



The wood box echoes the design of the round cast-iron door.

FOR LOVERS OF FORM

A GENUINE HIGHLIGHT for everyone who is looking for something completely different: round doors, oval body and a large door handle made of elegant wood to create an extraordinary blend that is certainly not to be found in every living room. Equally special, though not unusual for Austroflam models, is the fantastic Xtra heat storage system for up to 12 hours of heat retention.

Another striking feature of Clou Xtra: its shallow depth.



Elegant grain of the wooden handle

CLOU

XTRA



NEW

CLOU

COMPACT
FLAT



CLOU COMPACT / CLOU COMPACT FLAT THE YOUNG WILD ONES

A STRONG PRESENCE

The Clou Compact is the perfect stove for first-time homeowners, holiday homes, smaller spaces, and anyone who loves the crackling warmth of a fireplace. The patented HEAT MEMORY SYSTEM is available as an optional accessory and allows heat to be stored easily and efficiently.

Clou Compact Flat – a matter of design

Everything that defines the Clou Compact, with one subtle difference: in this model, the upper shape features a flat design.

A refined design detail

– while maintaining the same proven technology and performance.

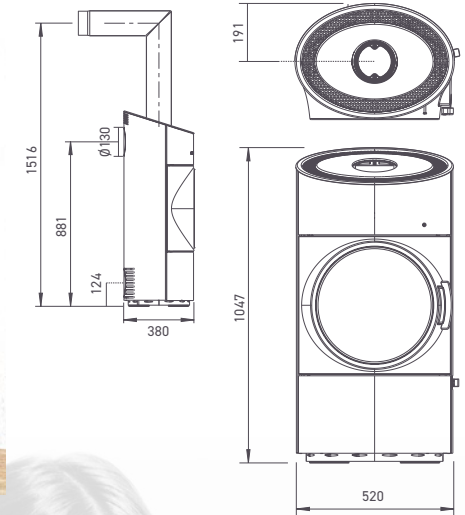
CLOU COMPACT FLAT



CLOU COMPACT



The wooden shelves echo the round cast door - a perfect duo.



CLOU

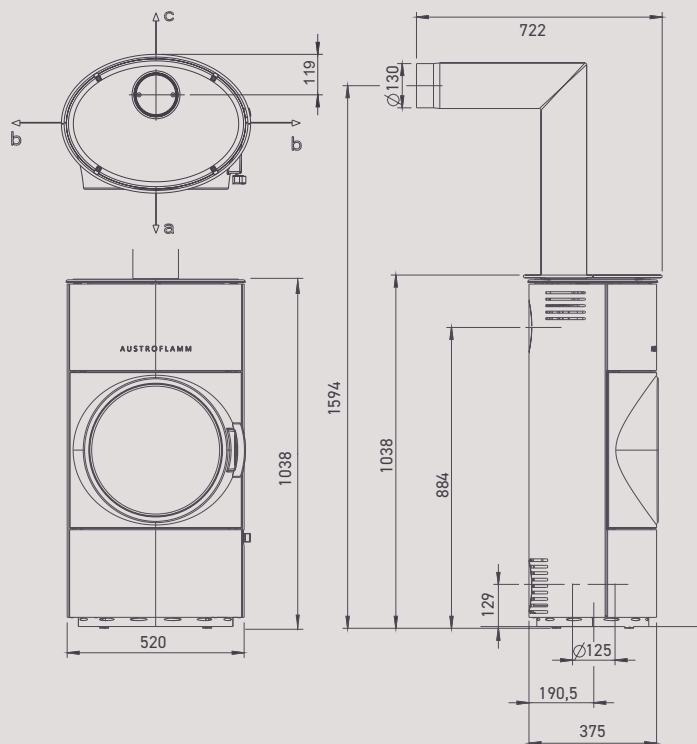
COMPACT COOK



OUR CLOU FAMILY IS
GROWING TASTEFULLY

CLOU COMPACT COOK

It's a well-rounded piece of work: noble, independent and economical! Perfectly shaped, with a prominent cast-iron door and fitted with a solid cast-iron hotplate, it's a real gem. You can also use its crackling fire at the same time for your favourite dishes - that's the CLOU!



Elegant design



Solid hotplate, optionally with guard rail



Flue outlet upwards or backwards



C L O U
X T R A B A C K

AUSTROFLAMM

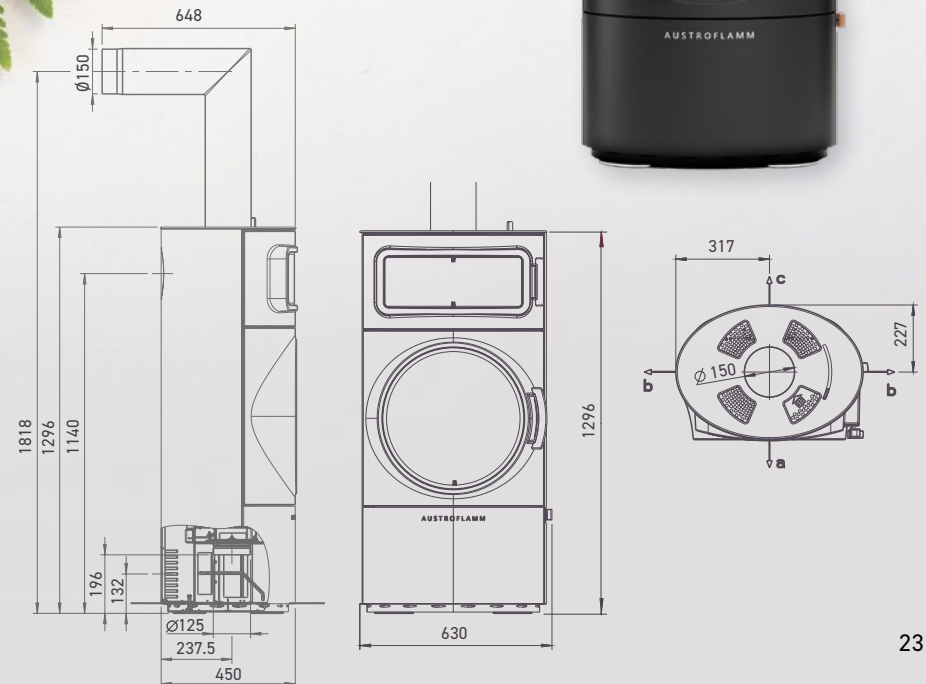
TRAILBLAZING IN HEATING & SAVING

CLOU XTRA BACK

Don't put this one on the backburner! Our CLOU XTRA BACK not only features XTRA storage technology for XTRA economical heating - it can now also supply your daily bread. An attractive baking compartment with a cast iron door makes it a recipe for success!



- Solid cast-iron baking compartment door & KeraMott lining
- XTRA heat storage - particularly economic



CLOUDI MAKES SPACE FOR WARMTH

SMALL, BUT HOT!

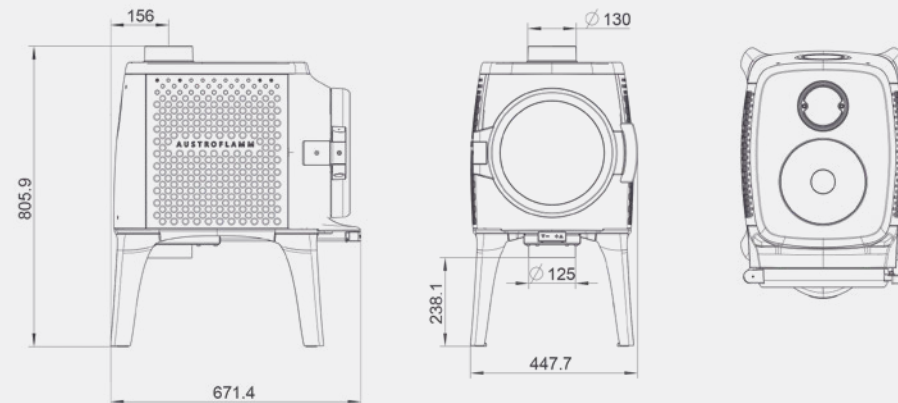
Cloudi is the youngest and smallest model in the Clou family, yet it embodies everything that defines Clou: an organic shape, the iconic round viewing window, and the lively play of flames. It is made entirely of cast metal – solid, durable, and precisely crafted.

STYLISH AND FLEXIBLE

An integrated cooking plate provides ample space for preparing food or heating drinks. Optionally available Cloudi “Wings” add extra surface space – a practical everyday enhancement.



With the “Wings,” Cloudi goes beyond itself. Flexible side shelves keep everything within easy reach – right when you need it.



NEW

CLOUDI

Dexter



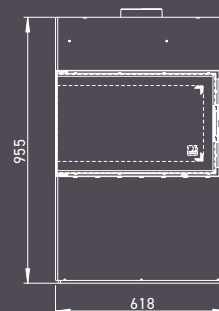
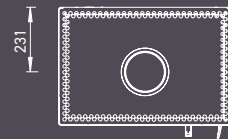
DEXTER / DEXTER S3

Do you know “the Thousand and One Nights”? Dexter will enchant you with a similar number of possible configurations. You have the choice between a corner door (Dexter, short side on the left or right) or three-sided glazing (Dexter S3). And the clever side boxes, with their open side also serving as a wood storage compartment, transform Dexter into a genuine furniture system. It's even possible to pack the top boxes with Heat Memory System.

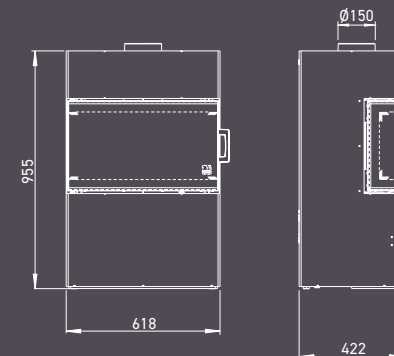


Dexter S3 side view

DEXTER



DEXTER S3



DEXTER



INFINITE CONFIGURATIONS



DEXTER S3
CONFIGURATIONS WITHOUT END



DEXTER S3

ELISABETH
EINSTEIN WOULD BE PROUD OF US!

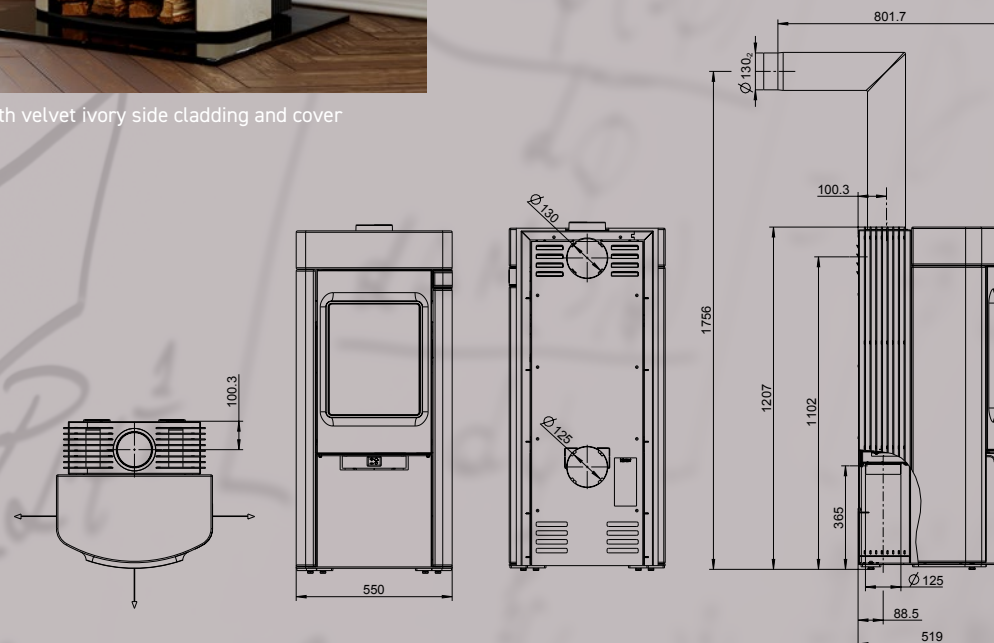
Fig. right: Elisabeth with soapstone cladding



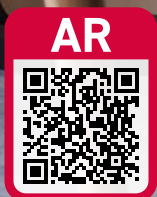
FIRE + STONE^{137KG} = LONG WARMTH²

We have achieved an excellent design result here with 137kg natural stone cladding available in 3 different colours. The more innovative door mechanism - no hot handle - completes the calculation.

Elisabeth with velvet ivory side cladding and cover



ELISABETH



ELISE

AR



Fig. left: Elise with side cladding and cover in the "marble grey clouds" stone colour



Practical - only one primary- and secondary air lever



Elegant - new opening mechanism made of wood

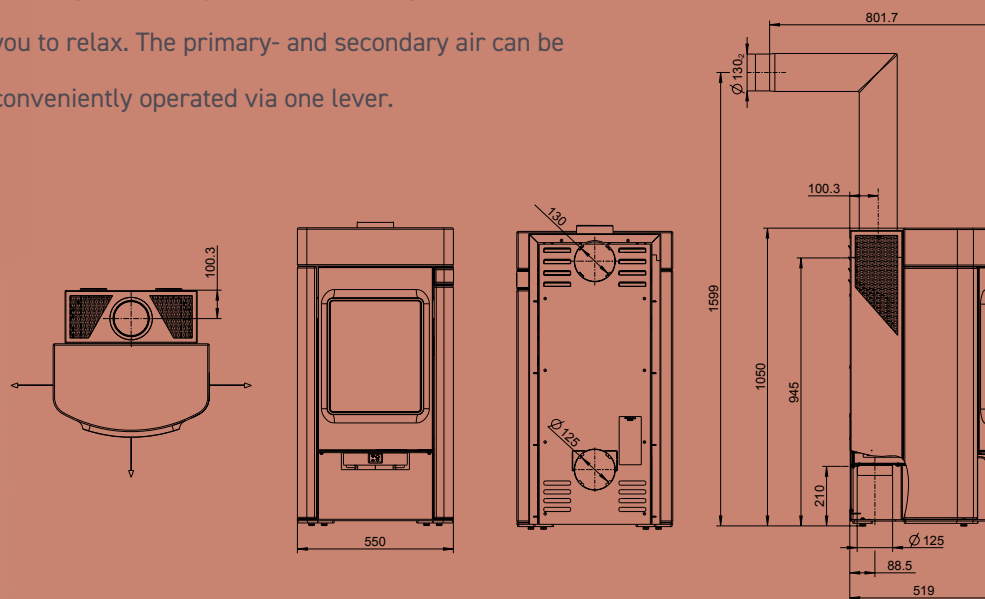
ELISE - A NATURAL BEAUTY

HEATING UP RELAXEDLY AND LOOKING SO BEAUTIFUL IN THE PROCESS

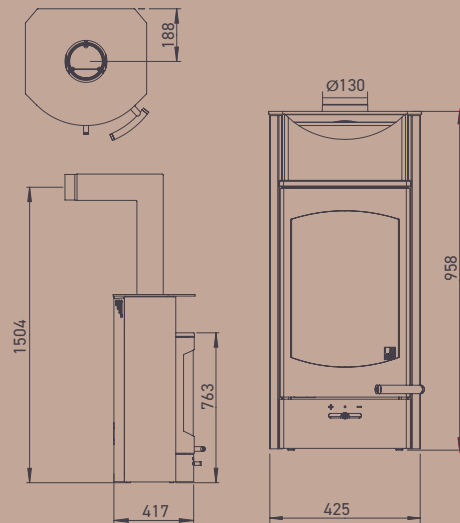
The elegant natural stone cladding and a firebox lining made of high-quality white Keramott make this stove a really strong energy-saver!

The compact size and a beautiful solid cast-iron door are also perfect.

The elegant viewing window for a magnificent play of flames invites you to relax. The primary- and secondary air can be conveniently operated via one lever.



FLOK AMAZINGLY VERSATILE



Flok with side cladding, lid and warming compartment made of soapstone.



Practical: a warming compartment for tea or other good things.



With an optional turning plate, Flok can be rotated 360°, with or without pedestal.

FLOK , THE MASTER OF TRANSFORMATION.

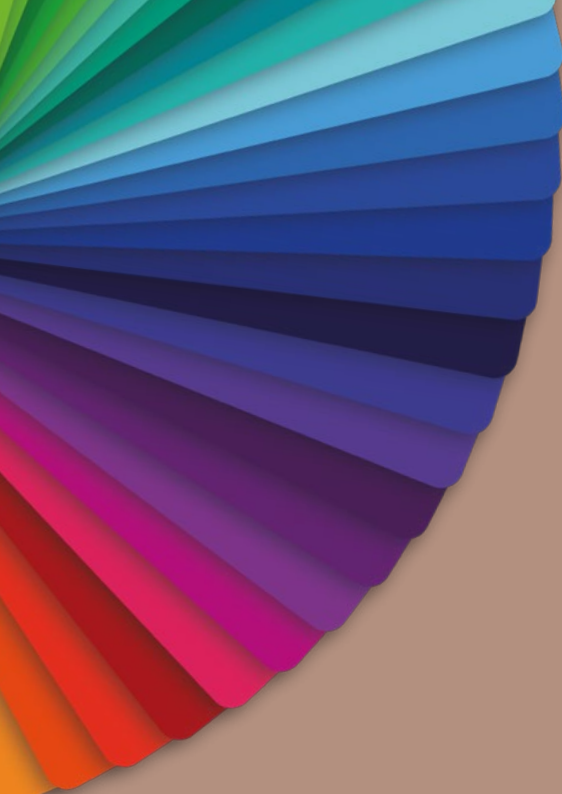
Flok offers a considerable amount of heat in a compact format: a compact stove with flair and a spacious firebox that provides a good view of the dancing flames. The optional pedestal, which is also available with a turning plate on request, makes Flok a genuine master of transformation.

Although still small, it surpasses itself. With a ceramic warming compartment and optional soapstone cladding, Flok showcases itself as an individual design. Also available with the proven HEAT MEMORY SYSTEM.

Fig. right: Flok with steel cladding and optional base

F L O K





FYNN XTRA BEAUTIFUL IN EVERY VARIANT



black glass

PERFECTED FORM

Delicate curves, soft shapes, incredible elegance. Yes, we are talking about Fynn Xtra. Combine different front panels above and below the door to suit your taste. You can choose from steel, glass or ceramic! The 30 cm high pedestal with a practical wood storage compartment is available as an attractive accessory, and our patented Xtra System provides up to 12 hours of storage heat!

XTRA
storage technology



The plinth including a wood storage compartment is available as an accessory

MORE COLOUR FOR YOUR FIRE.

The ceramic cladding is freely available in many colours and opens up numerous design possibilities.

EXAMPLES:



glossy moonstone
corrugated



glossy tourmaline
corrugated



glossy chimney red
corrugated



white corrugated



matt black corrugated

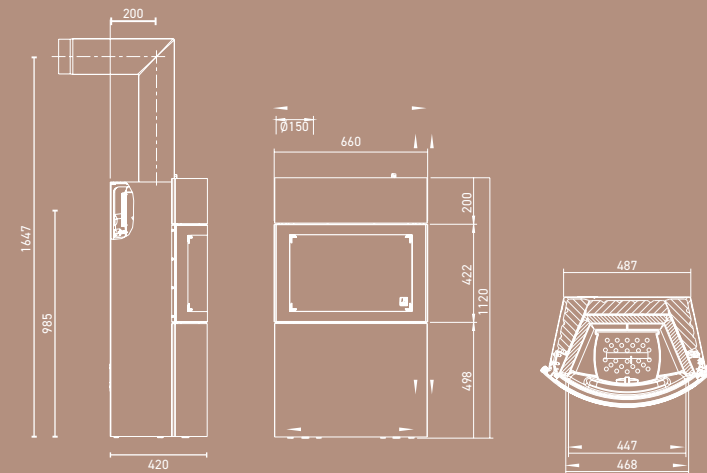


Fig. right: Fynn Xtra with tourmaline
ceramic cladding

F Y N N
X T R A



HEIDI BACK
INDEPENDENT HEATING / BAKING - THAT'S WHAT WE AUSTRIANS LOVE!

QUALITY AND A PIONEERING SPIRIT MAKE OUR
STOVES **VERSATILE ENERGY SAVERS**

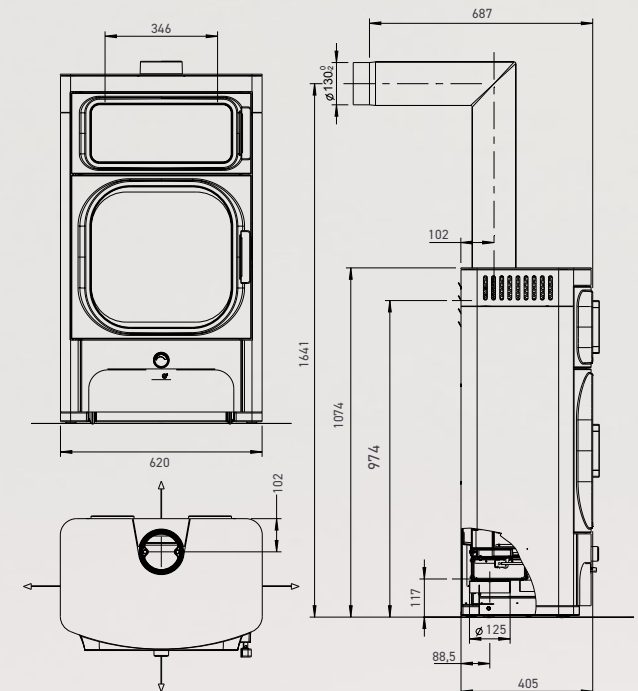
A large Neoceram plate throughout offers plenty of space for keeping warm, while you can prepare roasts, cakes, pizza and bread in the baking compartment. Naturally, we have put a lot of thought into the enjoyment factor of heating. A generous cast iron door allows an unobstructed view of the dancing flames while you enjoy the cosy warmth. The icing on the cake is the new Air+ air control which is available as an accessory and automatically regulates the air supply, ensuring perfect heating results!



Log drawer optional



Fine-grained cast-iron meets elegant wood





HEIDI
BACK



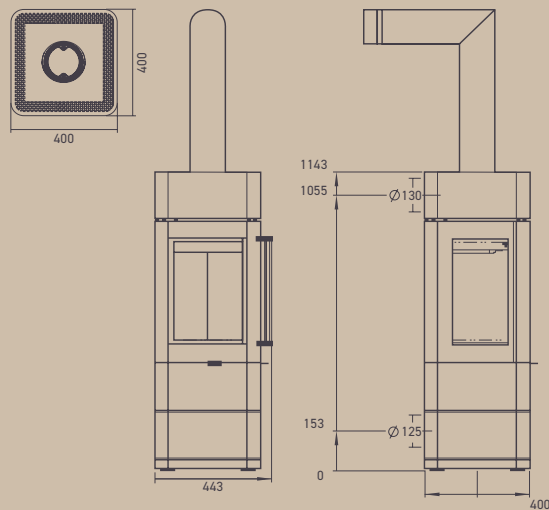
I V Y



IVY FLAMES WITHIN A FRAME

EVERGREEN FOR INDIVIDUALYSTS

The linear design with its square base loses its hardness thanks to the rounded corners, but not its distinctiveness and elegance. With a wide range of options for enhancement, Ivy becomes more than just a fireplace, it becomes a piece of furniture and an eyecatcher, combining functionality with form. The double-glazed panes allow a view of the flame on three sides and act as its picture frame



A view into the fire from three sides. A lot of space for firewood and even more: Ivy with a plinth box, side boxes and log drawers.

Fig. left: IVY with large and small side box and log drawers



KAMIBA 59 K2

KAMIBA 59 K2
TWO SIDES. POWERFUL EFFECT.

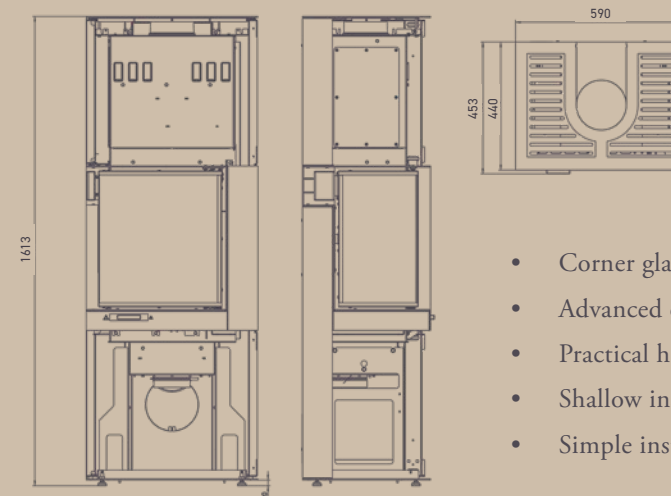


KAMIBA 59 K2

Kamiba 59 is proof that a compact design can still have a powerful effect. The corner glazing offers a fascinating view of the fire, making it a special feature of your living space. High-quality wooden control elements create a warm contrast with the minimalist design, while being pleasant to the touch. By focusing on the essentials, a harmony emerges between fire, form and space.

Kamiba 59 with steel cladding in the colour "Cast Iron Grey"

Elegant door handle made from premium natural wood



- Corner glazing on the left or right
- Advanced combustion technology
- Practical hinged door
- Shallow installation depth
- Simple installation

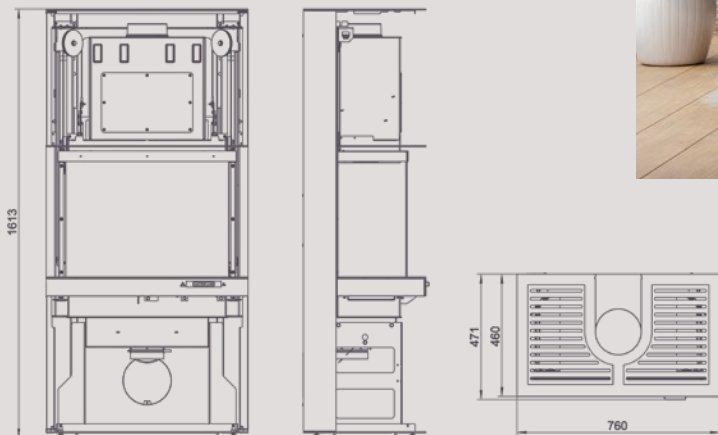
NEW

KAMIBA 76 S3 THREE SIDES. A REAL FIRE EXPERIENCE.

KAMIBA 76 S3

Kamiba 76 showcases the most beautiful qualities of the fire. The glazing extending over three sides provides a generous view of the flames, creating the sensation that the fire is virtually floating freely in the room. High-quality wooden control elements add a natural, elegant touch. Thanks to its sleek design and clean lines, Kamiba 76 has a light, minimalist and timeless appearance.

- Glazing on three sides
- Advanced combustion technology
- Innovative sliding door for maximum ease of operation
- Particularly sleek design
- Simple installation
- Extremely easy to clean



Kamiba 76 S3 with steel cladding in the colour "Titanium"



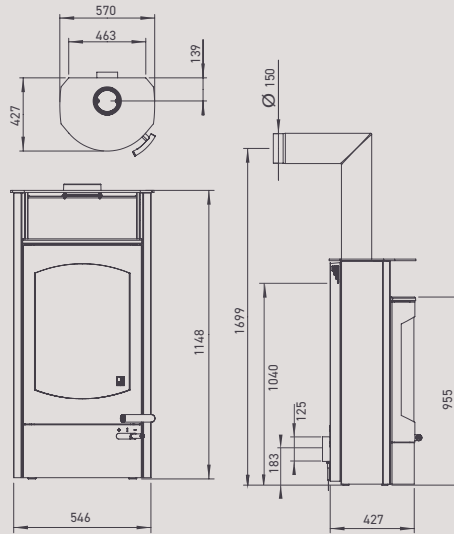
Fig. right:
Kamiba 76 S3 with steel cladding
in the colour "Cast Iron Grey"



KAMIBA 76 S3

KOKO A MODERN CLASSIC

KOKO



Koko with soapstone warming compartment

A MODERN CLASSIC - the “little black number” of our collection, so to speak: simple, timelessly elegant and guaranteed to be the perfect choice for every occasion and every environment. A matching pedestal is also available on request. The large rounded glass pane offers a maximum view of the flames and the warming compartment helps to prolong those wonderful hours spent in front of the stove with tea or punch. Koko XTRA features a wealth of heat storage in place of the warming compartment.

KOKO XTRA



Handle and air controller as an elegant combination of stainless steel and wood.

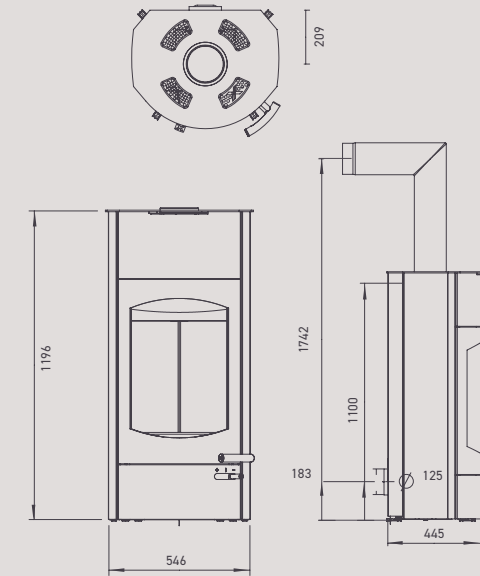


Fig. right
Koko Xtra with steel caldding
and optional base

K O K O /
K O K O X T R A



KYLIE

XTRA





KYLIE XTRA

TIMELESSLY BEAUTIFUL, Kylie Xtra is the ideal complement to every room and personal lifestyle. With its basic conical shape, it tapers towards the back and therefore fits particularly well into corners. The material combination plays with contrasts: the classically robust cast-iron door and soft, finely crafted wooden elements elegantly round off the overall picture. And so that the flames always blaze away to perfection without you having to contribute anything, we have developed the Air+ automatic air control (accessory).



The convection air outlets in the cover can be regulated.



LOOMO
COMPACT

NEW

LOOMO COMPACT
FILLS THE ROOM WITH TRANQUILITY

LOOMO COMPACT

Its round shape exudes balance and harmony – just the thing for contemporary living today. The solid cast iron door with its organic surround frames the fire and allows it to take centre stage. The innovative door closing mechanism makes it easy and safe to operate. The practical ash pan takes the effort out of daily cleaning and is simple to use. Loomo Compact lets you enjoy cosy warmth – even in small spaces. Loomo Compact has arrived. And warmth that makes a home feel like home.

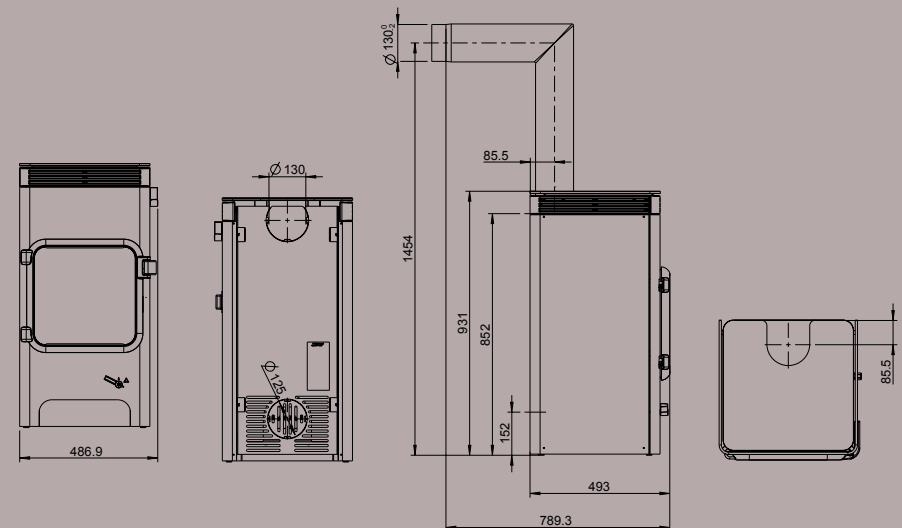


Loomo Compact lets you enjoy cosy warmth
– *even in small spaces.*



ONE **COOK** FOR ALL OCCASIONS!

Being able to relax while heating and cooking with the new Luca Cook is not only a real pleasure but also ecological and economical. The elegant, quality stove is equipped with innovative door handle technology and a double-glazed cast iron door. Thanks to the large hotplate - available with optional safety rail - your kitchen will stay warm even if there is a power cut!





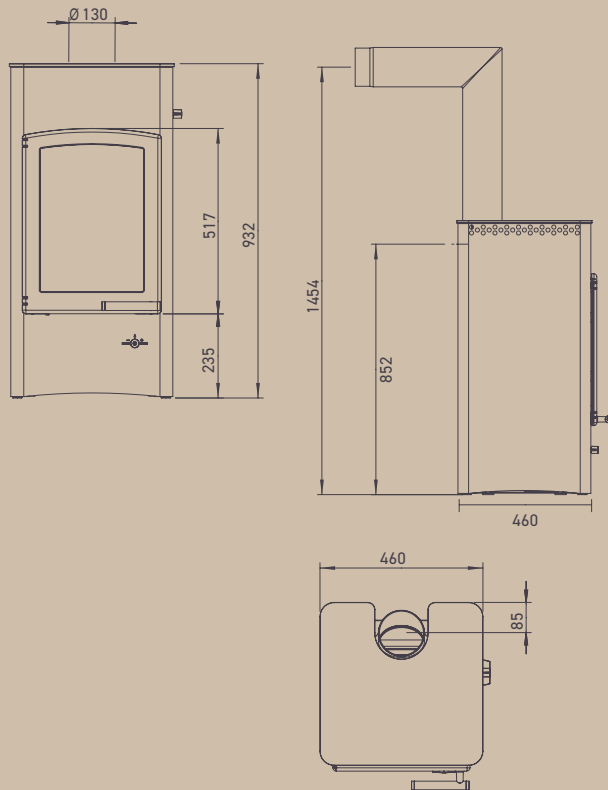
LUCA COOK

LUCY
COOK



LUCY COOK - 2 STOVES IN ONE

The head chef's recommendation: delicious dishes, prepared with Lucy Cook. The large, full-surface cooking plate offers maximum flexibility for large and small saucepans. And even if you only want to use Lucy Cook for warming up and dreaming, then this is also the ideal solution for you. After all, once the saucepans are removed, you would never know she had a passion for cooking.



You can cook with Lucy Cook, but you don't have to. Even as a traditional stove, its charm will captivate you.



The solid cast-iron door emphasises its robust appearance.



There is space for plenty of saucepans on the cooking plate (46 x 46 cm).

L U X



LUX
A DELUXE ITEM OF FURNITURE IN ITS OWN RIGHT

LUX COMES FROM THE LATIN FOR LUXURY

If you like ROUND SHAPES, then Lux is the perfect choice for you! The circular base and huge curved glass pane show you the play of flames in a wide format. With side boxes that can be attached on the left and right, you can expand Lux to create your own individual furniture system. Practical and beautiful for home accessories, throws, magazines and everything you need for a sense of well-being at home. The wooden handle and pedestal emphasise its warm character and transform the individual attachments into a visual unit.

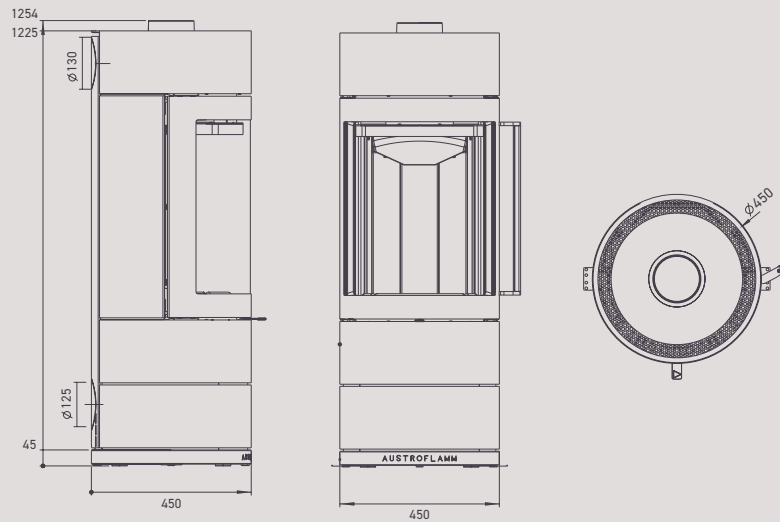


Fig. left: already an elegant classic: Lux with top box and large side box and two wooden drawers.



Small side box left and right and wooden drawer.



NEW

MERON / MERON XTRA WHERE FIRE IS GIVEN XTRA SPACE

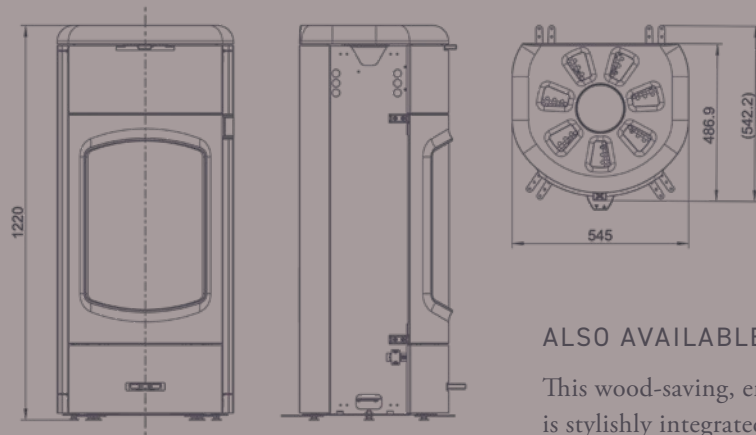


OUR BEAUTIFUL MERON PROVIDES PLENTY OF SPACE FOR A FIRE.

The generous firebox accommodates 33 cm logs and is securely fitted with a solid cast iron door featuring an innovative closing mechanism.

WHAT MAKES MERON SPECIAL:

- Plenty of space for fire/logs
- Solid cast iron door with innovative closing mechanism making it easy and safe to use
- Large ash pan allowing the stove to be operated effortlessly with minimal mess



Drawing: Meron Xtra

ALSO AVAILABLE AS AN XTRA VERSION

This wood-saving, environmentally friendly heat storage technology is stylishly integrated and allows warmth to be retained for even longer.



With high-quality
wooden elements

M E R O N

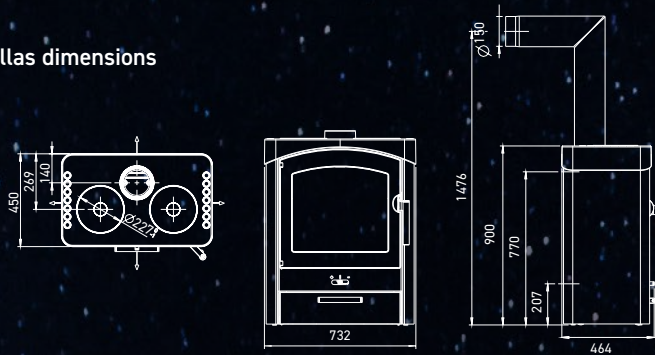
X T R A



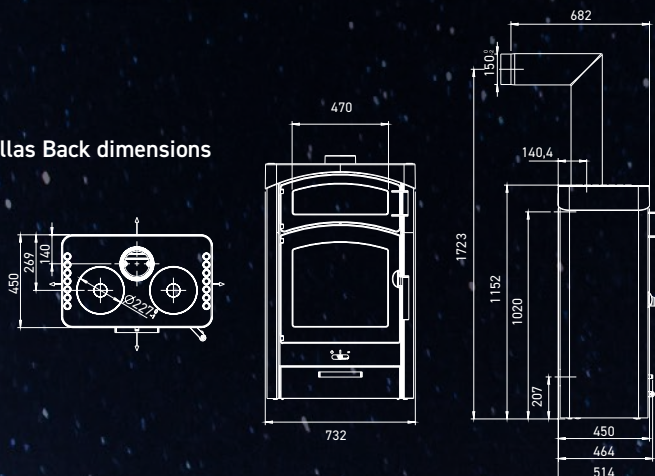
PALLAS MAGIC MOMENTS FOR WONDERFUL WARMTH

Fig. right: Pallas Back with soapstone cladding. Cast-iron hotplates, baking compartment and optional log drawer

Pallas dimensions



Pallas Back dimensions



PALLAS / PALLAS BACK

The Pallas stove comes with three practical hotplates - perfect for cooking a lot of dishes. The Pallas Back also offers a built-in baking compartment and enables cooking and baking in one appliance. Pallas/Pallas Back are available in conventional steel-, ceramic- or soapstone cladding! The firebox lining made of high-quality white Keramott makes it a really strong energy-saver!

The ceramic side cladding is available in various colours.



Pallas also available in many ceramic colours



Log drawer optional



Pallas with steel case and 3 hotplates

PALLAS

BACK



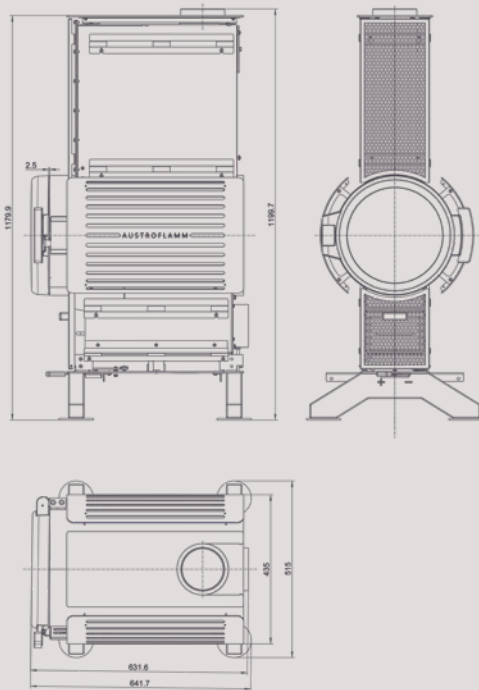
NEW

ROCKET ROCKET IGNITES MORE THAN JUST FIRE

ROCKET

With an exceptional design that consciously sets itself apart – **upright and imposing.**

The external convection casing around the firebox disperses heat quickly, while over 50 kg of integrated storage mass that has been exposed to flue gases, absorbs energy and then slowly releases it again. The solid, round cast iron door with its striking surround is designed to focus attention on the flames, while the practical ash pan makes daily use simple and effortless.





ROCKET



S I N A

X T R A

HEATING AND SAVING MAKES SENSE

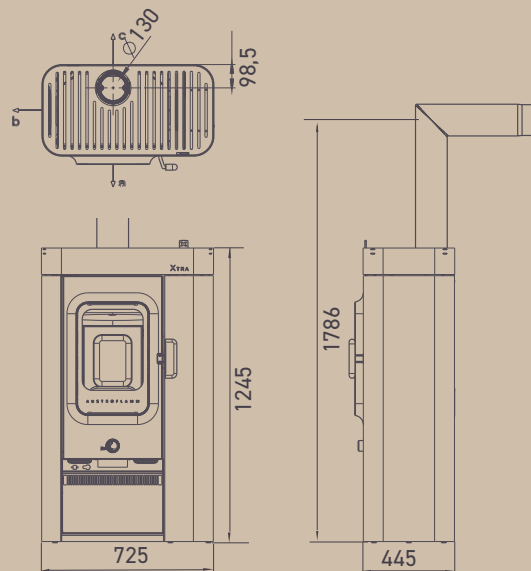
SINA - A SMART SPACE SAVER

This wood-burning stove impresses with its slim, rounded design and creates a pleasant atmosphere without requiring much space.

The integrated wood storage compartment adds rustic charm to this space-saving wonder and helps keep things neat and tidy.

ALSO AVAILABLE AS AN XTRA VERSION

This wood-saving, environmentally friendly heat storage technology is stylishly integrated and allows warmth to be retained for even longer.



SINA XTRA



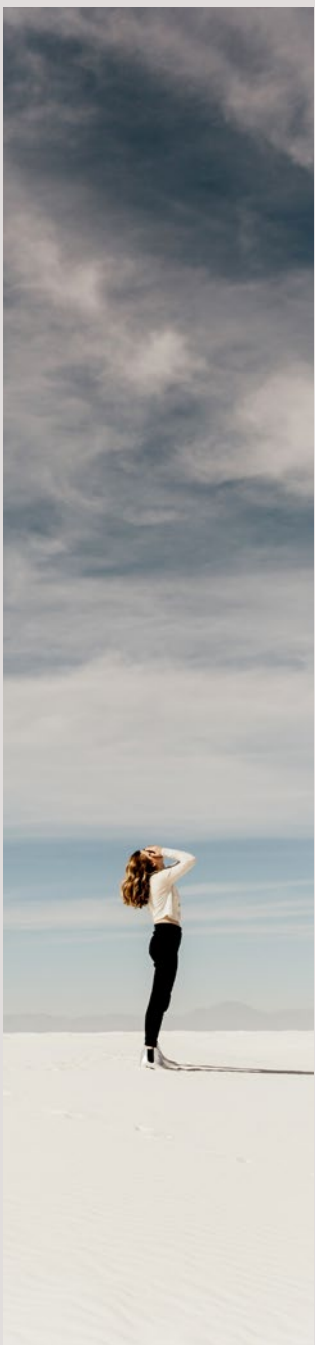
- optional Air+ system
- integrated wood storage compartment
- cast iron door with double glazing

SINA



- optional Air+ system
- integrated wood storage compartment
- cast iron door with double glazing

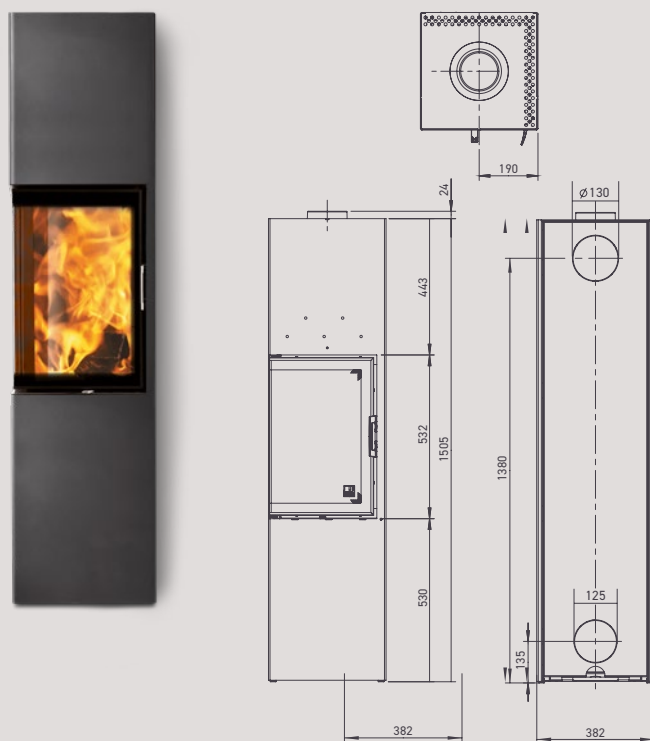




SLIM FOR A SLENDER LOOK

SLIM

On we go to the next level - Slim has arrived! Tall, slender and equipped with a sophisticated door extending across the corner. The door can be hinged on the right or left. As a special bonus, this design piece can even be equipped with the Heat Memory System for heat storage. With its simple square shape, Slim also fits easily into corners. And the side box is simply practical for storing wood where you need it.



Door handle and air regulator are satin chrome plated. The door locks automatically.



Slim with optional side box, optional extension box and glass serving plate.



S L I M

TOWER XTRA HEARTWARMING

TOWER XTRA

Retreat to the comfort of Tower Xtra 2.0, because the innovative Xtra heat storage technology provides you with up to 12 hours of pleasant warmth. So stoke up the fire in the evening and get up in the morning to find it still comfortably warm, and have breakfast. Its purist design makes Tower Xtra 2.0 an enduring classic and not just a companion for a few hours.



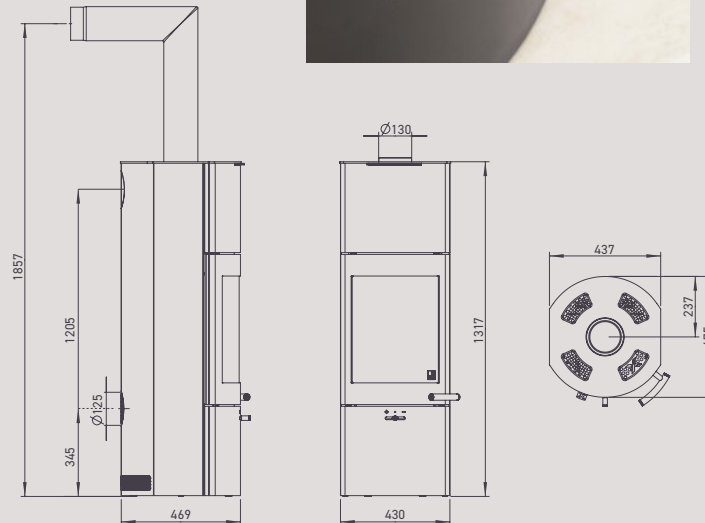
X for the Xtra technology finely crafted in stainless steel.



Innovative: the adjustable convection air ensures the heat dissipates evenly.



The door handle and the single-lever air regulator.



TOWER

XTRA



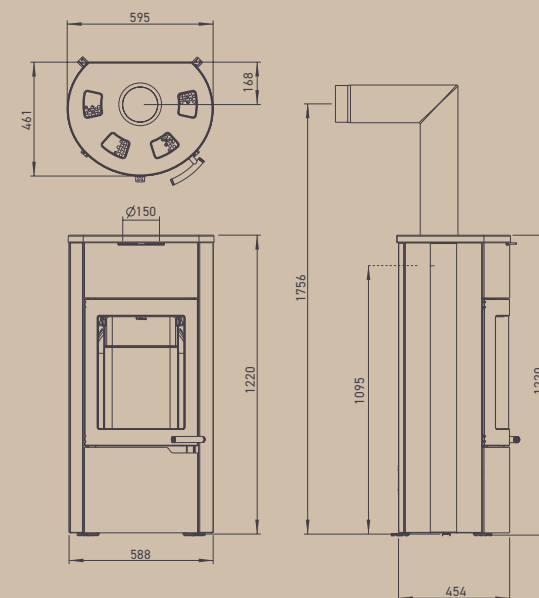
UNO XTRA ONE LIKE NO OTHER



Uno Xtra with soapstone cladding and top plate, and adjustable convection air vents.



The ashes are disposed of the traditional way using a riddling grate and ash pan.



UNO XTRA

The Uno Xtra is fitted as standard with the exclusive Xtra heat storage system that enables up to 12 hours of storage power. The Uno is also big in terms of design, regardless of whether in steel, soapstone case or ceramic case. Its soft curvatures simply flatter every room. Round, practical, good.

U N O

X T R A



COLOURS / FINISHES

Our stoves are available in a truly extravagant range of ceramic, stone and steel claddings. Many ceramic colours allow you to tailor your stove to your individual home decor. Especially since the complete colour range (see above) is available for all ceramic parts - no matter which type of ceramic or stone stove you choose!

The different ceramic glazes are also remarkable: gloss or satin, in elaborate wipe technique or with a stony structure - the choice is yours!



All ceramic glazes are the result of chemical reactions that cannot be influenced. For this reason, colour deviations are quite common and cannot be considered a flaw. Even fine hairline cracks (craquelure) are part of the natural appearance of all glazed ceramic surfaces. In this sense, each ceramic part is an appealingly unique piece.

Our natural stone cladding in soapstone is also a natural product that is made so unique precisely by small deviations in colour and structure. We have tried to reproduce the colour tones as true to the original as possible.

Should you nevertheless notice any discrepancies, then these are due to deviations in printing technology, and to the natural variations in colour of the ceramic glazes or of the steel claddings.

*The details are not the details,
they are the design.*

DETAILS

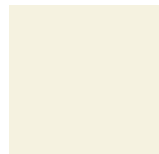
COLOURS / FINISHES

CERAMIC

*with relief structure



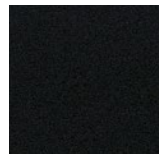
enamel white



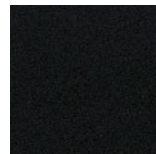
smokey quartz



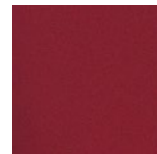
dark basalt



black



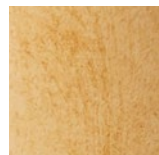
matt black



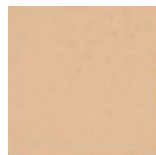
ruby red



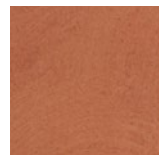
sand



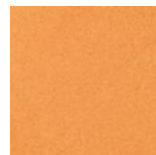
hemp



medium sandstone



earth



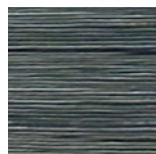
fire



white corrugated
(FYNN Xtra) *



glossy moonstone
corrugated
(FYNN Xtra) *



glossy tourmaline
corrugated
(FYNN Xtra) *



matt black corrugated
(FYNN Xtra) *

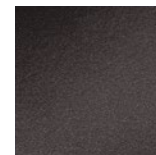


glossy chimney red
corrugated
(FYNN Xtra) *

STEEL



cast iron grey

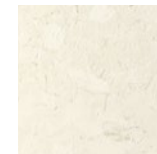


titanium

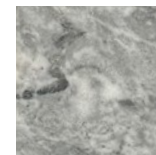
STONE



soapstone



velvet ivory



marble grey clouds

EACH PIECE IS UNIQUE.

Natural stone is a natural product. Variations in color, texture, and veining are inherent and make each piece one of a kind. Images are for illustrative purposes only.

FLUE PIPES / BASE PLATES

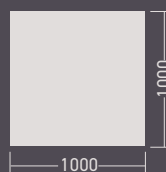
BASE PLATES

Useful accessories to protect your high-quality floors: Our floor plates made of steel (2 mm thick, cast-iron grey, powder-coated and with bevelled edges) or glass (6 mm thick, specially treated, high-strength and robust).

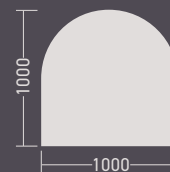
GLASS



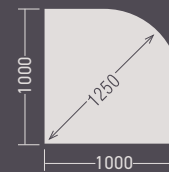
Art.-Nr. 630036



Art.-Nr. 630029



Art.-Nr. 630028



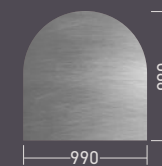
Art.-Nr. 630030



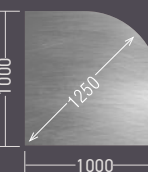
Art.-Nr. 630018



Art.-Nr. 630024



Art.-Nr. 630023



Art.-Nr. 630059



Art.-Nr. 630062
für Fynn



Art.-Nr. 630068
für Clou Xtra



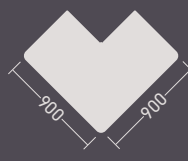
Item No. 630076
for Clou Compact



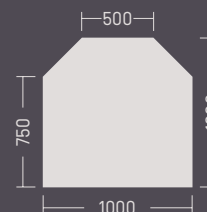
Item No. 630066
for Fynn Xtra



Item No. 630079
for Elisabeth / Elise



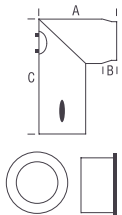
Art.-Nr. 630067
für Slim



Item No. 630027

FLUE PIPES

Original Austroflamm flue pipes are made of 2 mm thick high-quality steel. Workmanship focuses on the visible area of application: precise welding seams and highly heat-resistant (up to 600 °C), colour-coordinated special paint. The flue pipes are drawn in at one end. Your specialist dealer will be happy to advise you on the optimum solution for you!

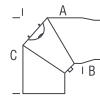


FLUE PIPE SET

consisting of angled pipe with cleaning door and throttle flap, double wall lining and wall rosette.

Item No.	ø	A	B	C
620025	120	500	60	625
620066	130	500	60	635
620067	150	500	60	655
620068	180	500	60	685

Specifications in mm



90°-ELBOWS

(1) Adjustable elbows with cleaning flap
(2) Fixed elbows with cleaning flap

Item No.		ø	A	B	C
[1]	[2]				
620016	620017	120	245	60	245
620073	620074	130	250	60	250
620044	620045	150	275	60	275
620049	620050	180	295	60	295

Specifications in mm



WALL ROSETTE

Item No.	ø	A	B
620021	120	195	125
620080	130	195	135
620058	150	225	155
620060	180	285	185
620081	130	400	137
620059	150	400	157

Specifications in mm

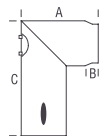


FLUE PIPE

with adjustable and lockable throttle flap

Item No.	ø	A	B
620027	120	250	60
620078	130	250	60
620054	150	250	60
620055	180	250	60

Specifications in mm

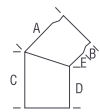


ANGLED PIPE

with cleaning door; throttle flap which can be adjusted to 11 positions from 0°- 90° and locked

Item No.	ø	A	B	C
620011	120	500	60	625
620082	130	500	60	635
620032	150	500	60	655
620033	180	500	60	685

Specifications in mm



45°-ELBOWS

Fixed elbows with cleaning flap

Item No.	ø	A	B	C	D	E
620019	120	122	60	180	128	10
620076	130	130	60	180	120	10
620047	150	140	60	180	110	10
620052	180	146	60	180	104	10

Specifications in mm

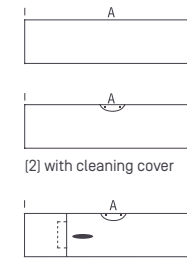


DOUBLE WALL LINING

of 1 mm steel

Item No.	ø	A
620026	120	120
620084	130	120
620085	150	135
620086	180	135

Specifications in mm



FLUE PIPE

Item No.				ø	A	B
[1]	[2]	[3]				
620012				120	250	60
620072				130	250	60
620034				150	250	60
620035				180	250	60
620013				120	500	60
620065				130	500	60
620036				150	500	60
620037				180	500	60
620014	620015			120	1000	60
620069	620070	620071		130	1000	60
620038	620039	620040		150	1000	60
620041	620042	620043		180	1000	60

Specifications in mm

OUR MODELS

AT A GLANCE



CLOU XTRA



CLOU COMPACT



CLOU COMPACT
FLAT



CLOU COMPACT
COOK



CLOU XTRA
BACK



CLOUDI



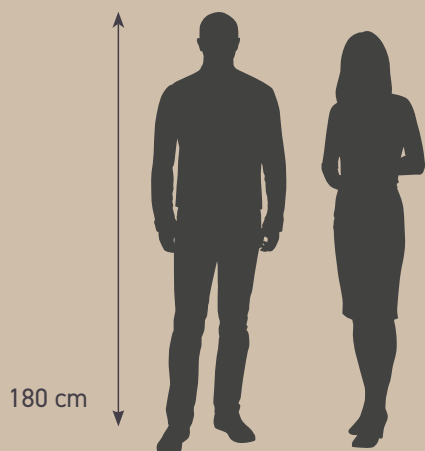
DEXTER / S3



ELISABETH



ELISE



KOKO XTRA



KYLIE XTRA



LOOMO COMPACT



LUCA COOK



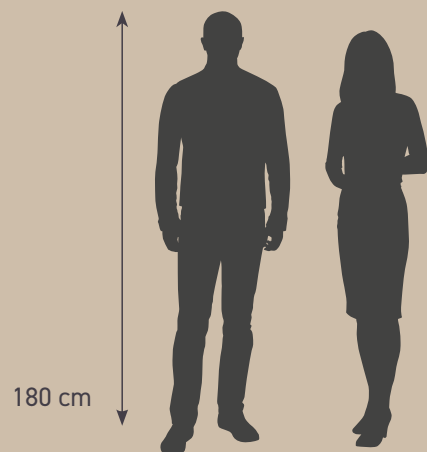
LUCY COOK



LUX



MERON



FLOK



FYNN XTRA



HEIDI BACK



IVY



KAMIBA 59



KAMIBA 76



KOKO



MERON XTRA



PALLAS



PALLAS BACK



ROCKET



SINA



SINA XTRA



SLIM

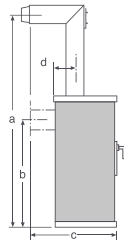


TOWER XTRA

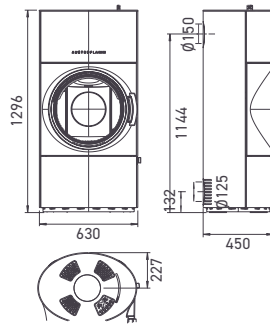


UNO XTRA

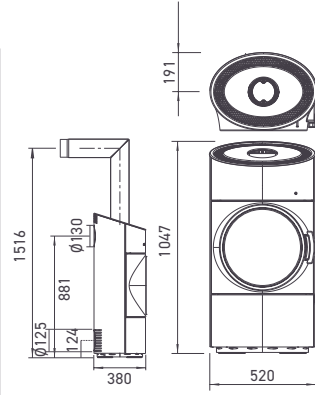
Dimension a and c:
with original elbow piece



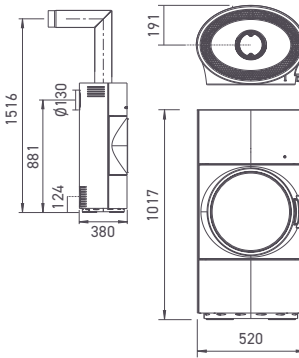
CLOU XTRA



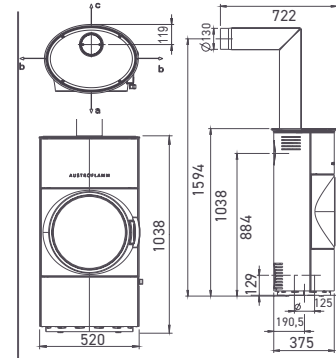
CLOU COMPACT



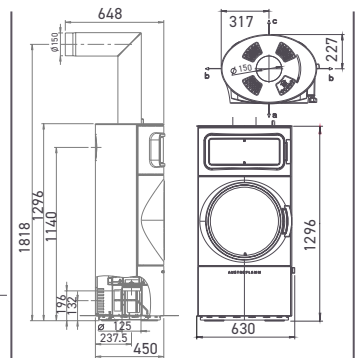
CLOU COMPACT FLAT



CLOU COMPACT COOK



CLOU XTRA BACK



DIMENSIONS AND WEIGHT

h x w x d	1296 x 630 x 450 mm	1047 x 520 x 380 mm	1017 x 520 x 380 mm	1038 x 520 x 375 mm	1296 x 630 x 450 mm
Firebox (h x w x d)	389 x 432 x 245 mm	349 x 328 x 225 mm	312 x 328 x 221 mm	358 x 328 x 212 mm	389 x 432 x 245 mm
Weight STM / KM / SPM / GM	273 / - / - / -kg	114 / - / - / -kg	117 / - / - / -kg	120 / - / - / -kg	324 / - / - / -kg
Flue pipe outlet	ø 150 mm	ø 130 mm	ø 130 mm	ø 130 mm	ø 150 mm
Flue pipe outlet centre	1144 mm	880 mm	880 mm	884 mm	1144 mm

OUTPUT

Nominal heat output as per EN 16510	8 kW	6 kW	6 kW	6 kW	8 kW
Min. / Max. heating capacity	4 / 11 kW	3,5 / 8 kW	3,5 / 8 kW	- / 6 kW	- / 8 kW
Energy efficiency class	A	A	A	A	A
Room heating capacity (depending on the building insulation)	98 - 255 m³	65 - 165 m³	65 - 165 m³	65 - 165 m³	98 - 255 m³

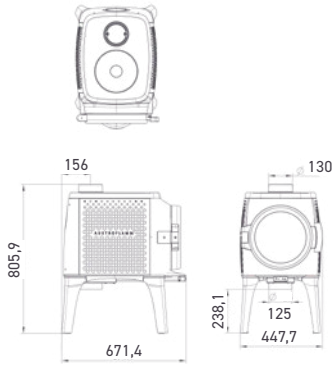
FEATURES

Xtra heat storage technology	XTRA	standard / 108 kg	XTRA*	-	-	-	-	standard / 108 kg	XTRA*
Heat Memory System	HMS*	-	-	accessory / 37 kg	HMS*	accessory / 37 kg	HMS*	accessory / 37 kg	HMS*
Type 1		standard, self-locking door		standard, self-locking door		standard, self-locking door		standard, self-locking door	
Cast-iron cover/body		-		-		-		-	
Warming compartment (h x w x d)		-		-		-		-	
Baking compartment (h x w x d)		-		-		-		standard, 175 x 445 x 255 mm	
Hotplate		-		-		-		standard	
KM ceramic cladding		-		-		-		-	
STM steel cladding		standard		standard		standard		standard	
SPM soapstone cladding / cover		-		-		-		-	
Standard ash removal		Ash box		Ash box		Ash box		Ash box	
Dimensions (as per drawing top left, with Austroflam angled pipe)		a 1813 / b 1144 / c 598 / d 227 mm		a 1516 / b 880 / c 574 / d 189 mm		a 1516 / b 881 / c 571 / d 191 mm		a 1594 / b 884 / c 722 / d 119 m	
External air connection / operation independent of room air		rear or bottom		rear or bottom		rear or bottom		rear or bottom	

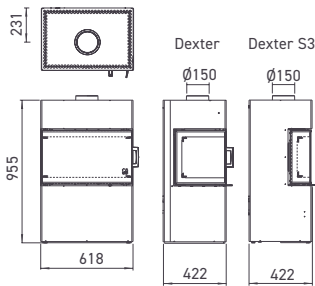
DATA FOR THE CHIMNEY SWEEP

Exhaust gas mass flow	6,6 g/s	5,43 g/s	5,43 g/s	7,2 g/s	7,4 g/s
Exhaust gas temperature	357 °C	322 °C	322 °C	299 °C	349 °C
Minimum discharge pressure at nominal heat output	12 Pa	13 Pa	13 Pa	12 Pa	12 Pa
At 0.8 times nominal heat output	10 Pa	10 Pa	10 Pa	12 Pa	12 Pa
Safety distances a/b/c in mm *	1100/420/200	1000/250/150	1000/250/150	1050/150/150	1150/200/150

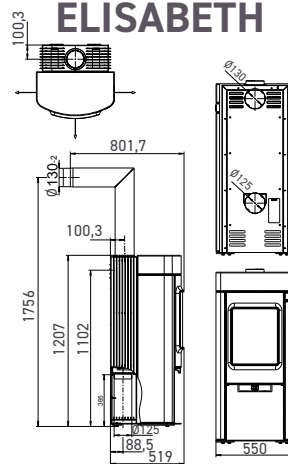
CLOUDI



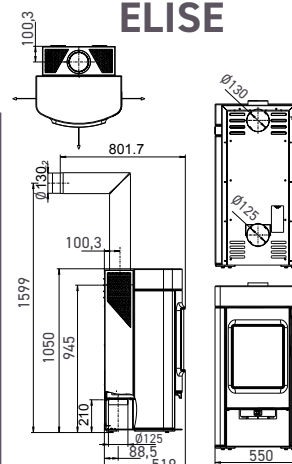
DEXTER / DEXTER S3



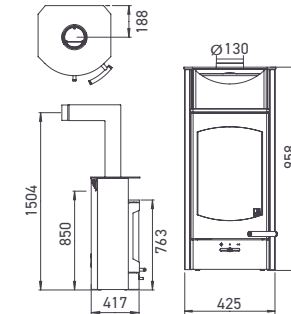
ELISABETH



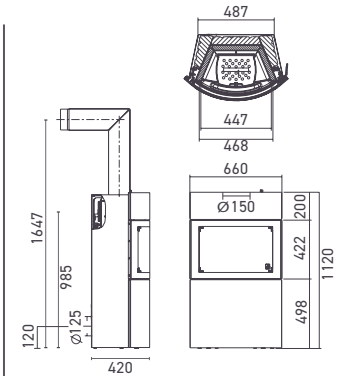
ELISE



FLOK



FYNN XTRA



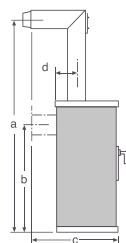
761 x 439 x 671 mm	955 x 618 x 422 mm	1207 x 550 x 519 mm	1050 x 550 x 519 mm	958 x 425 x 417 mm	1120 x 660 x 420 mm
310 x 249 x 390 mm	390/360 x 480/430 x 240/230 mm	383 x 297 x 268 mm	383 x 297 x 268 mm	379 x 282 x 248 mm	438 x 447 x 233 mm
-	145 / 165 / - / -kg	- / - / 291,5 / -kg	- / - / 255,5 / -kg	110 / - / 149 / -kg	247 / 263 / - / 251 kg
ø 130 mm	ø 150 mm	ø 130 mm	ø 130 mm	ø 130 mm	ø 150 mm
-	860 mm	1102 mm	945 mm	850 mm	985 mm

Werte in Prüfung, sobald verfügbar, abrufbar auf www.austroflamm.com 127 - 200 m³	6 kW 3,5 / 8 kW A	7 / 7,2 kW 7 / 7,2 kW A+	7 / 7,2 kW 7 / 7,2 kW A+	4 kW 2,5 / 6 kW A +	6 kW 3,5 / 8 kW A +
	65 - 165 m³	82 - 210 m³	82 - 210 m³	34 - 88 m³	65 - 165 m³

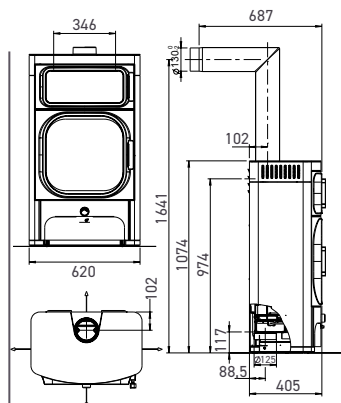
-	-	-	-	-	standard / 105 kg
-	accessory / 45 kg	HMS*	-	accessory / 77 kg	HMS*
standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door
standard	-	-	-	-	-
-	-	-	-	180 x 340 x 90 - 180 mm, ceramic, soapstone	-
-	-	-	-	-	-
standard	-	-	-	-	-
-	-	-	-	-	accessory
-	standard	-	-	standard	standard
-	-	standard	standard	accessory	-
Flat bed firing	Ash box	Ash box	Ash box	Ash box	Ash box
-	a 1521 / b 860 / c 604 / d 231 mm	a 1756 / b 1102 / c 801,7 / d 100,3 mm	a 1599 / b 945 / c 801,7 / d 100,3 mm	a 1504 / b 850 / c 605 / d 188 mm	a 1647 / b 985 / c 582 / d 200 mm
rear or bottom	rear or bottom	rear or bottom	rear or bottom	rear	rear or bottom

Values under review. Once available, Werte in Prüfung, sobald verfügbar, abrufbar auf www.austroflamm.com	6 / 6,41 g/s 326 / 302 °C 12 / 11 Pa 10 / 8 Pa 1200/800bzw.300/100, 1100/600/150	5,0 / 6,5 g/s 299 / 200 °C 12 Pa 10 Pa 1300/250/250	5,0 / 6,5 g/s 299 / 200 °C 12 Pa 10 Pa 1300/250/250	3,92 g/s 343 °C 12 Pa 10 Pa 800/150/100	5 g/s 350 °C 12 Pa 10 Pa 950/330/230
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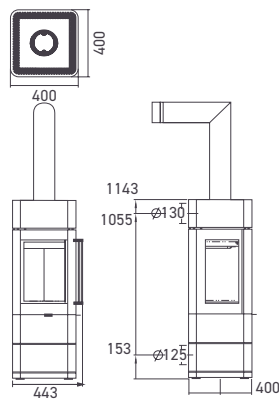
Dimension a and c:
with original elbow piece



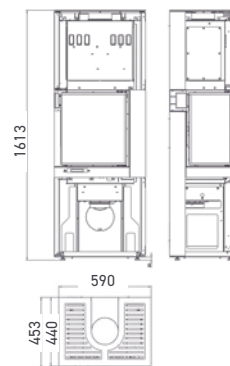
HEIDI BACK



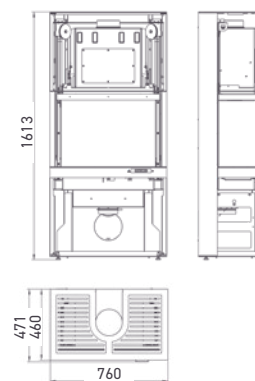
IVY



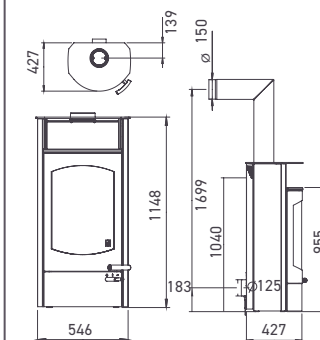
KAMIBA 59



KAMIBA 76



KOKO



DIMENSIONS AND WEIGHT

h x w x d	1074 x 620 x 405 mm	1143 x 400 x 400 mm	1623 x 590 x 440 mm	Values under review. Once available, they can be accessed at www.austroflamm.com	1148 x 546 x 427 mm
Firebox (h x w x d)	355 x 418 x 270 mm	439 x 267 x 228 mm	450 x 350 x 217 mm		490 x 388 x 267 mm
Weight STM / KM / SPM / GM	173 / - / - kg	125 / - / - kg	125 / - / - kg		152 / - / 177 kg
Flue pipe outlet	ø 130 mm	ø 130 mm	ø 130 mm		ø 150 mm
Flue pipe outlet centre	974 mm	1055 mm	1055 mm		1040 mm

OUTPUT

Nominal heat output as per EN 16510	7 kW	5 kW	7 kW	Values under review. Once available, they can be accessed at www.austroflamm.com	6 kW
Min. / Max. heating capacity	3,5 / 9 kW	2,5 / 7,0 kW	-		3,5 / 8 kW
Energy efficiency class	A +	A +	A +		A
Room heating capacity (depending on the building insulation)	82 - 210 m³	48 - 124 m³	127 - 200 m³		65 - 165 m³

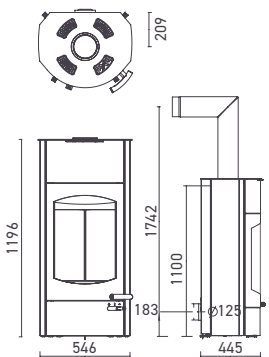
FEATURES

Xtra heat storage technology	XTRA	-	-	Values under review. Once available, they can be accessed at www.austroflamm.com	-
Heat Memory System	HMS*	accessory / 66 kg HMS*	accessory / 35 kg HMS*		accessory / 77 kg HMS*
Type 1		standard, self-locking door	standard, self-locking door		standard, self-locking door
Cast-iron cover/body		-	-		-
Warming compartment (h x w x d)		-	-		180 x 425 x 90 - 210 mm, ceramic, soapstone
Baking compartment (h x w x d)		178 x 418 x 302 mm	-		-
Hotplate		-	-		-
KM ceramic cladding		-	-		-
STM steel cladding		standard	standard		standard
SPM soapstone cladding / cover		-	-		accessory
Standard ash removal		Ash box	Ash box		Ash box
Dimensions (as per drawing top left, with Austroflamm angled pipe)		a 1641 / b 974 / c 687 / d 102 mm	a 1699 / b 1055 / c 583 / d 200 mm		a 1699 / b 1040 / c 665 / d 139 mm
External air connection / operation independent of room air		rear or bottom	rear or bottom		rear

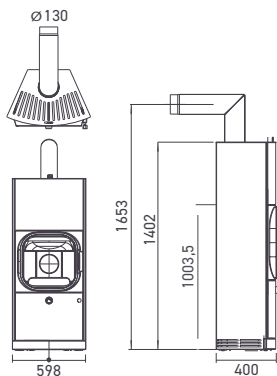
DATA FOR THE CHIMNEY SWEEP

Exhaust gas mass flow	6,41 g/s	4,2 g/s	8 g/s	Values under review. Once available, they can be accessed at www.austroflamm.com	4,4 g/s
Exhaust gas temperature	262 °C	263 °C	233 °C		331 °C
Minimum discharge pressure at nominal heat output	10 Pa	12 Pa	13 Pa		12 Pa
At 0.8 times nominal heat output	8 Pa	10 Pa	-		10 Pa
Safety distances a/b/c in mm *	1300/200/200	1000/750/200	1100/180 (L) 800 (R) /150		1200/540/180

KOKO XTRA

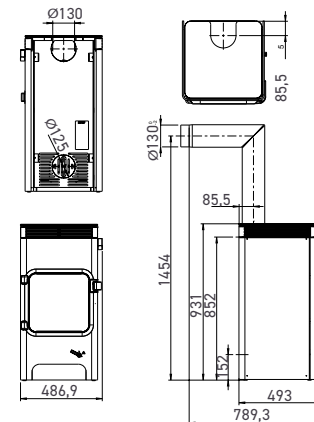


KYLIE XTRA

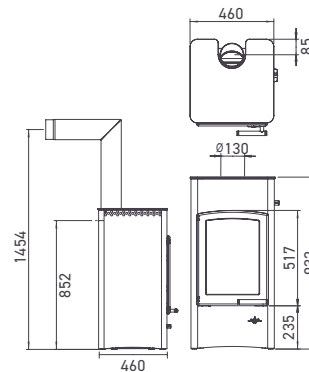


Values under review.
Once available,
they can be accessed at
www.austroflamm.com

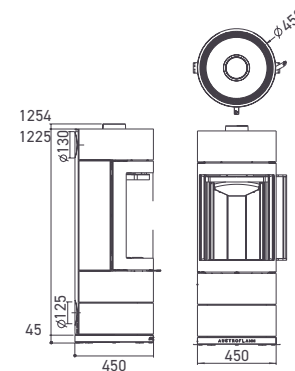
LOOMO COMPACT



LUCA COOK



LUCY COOK



LUX

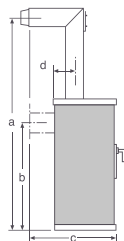
1196 x 546 x 445 mm	1402 x 598 x 400 mm	Values under review. Once available, they can be accessed at www.austroflamm.com	931 x 486,9 x 493 mm	932 x 460 x 460 mm	1225 x 450 x 450 mm
490 x 388 x 267 mm	376 x 414 x 270 mm		473 x 303 x 260 mm	471 x 302 x 239 mm	525 x 291 x 291 mm
253 / - / - kg	270 / - / - kg		135 / - / - kg	150 / - / - kg	133 / - / - kg
ø 150 mm	ø 130 mm		ø 130 mm	ø 130 mm	ø 130 mm
1100 mm	1004 mm		852 mm	852 mm	1133 mm

6 kW	6 kW	Values under review. Once available, they can be accessed at www.austroflamm.com	7 / 8 kW	6 kW	7 kW
3,5 / 8 kW	3,5 / 8 kW		7 / 8 kW	3,5 / 8 kW	3,5 / 9 kW
A	A +		A +	A +	A +
65 - 165 m³	65 - 165 m³		82 - 210 m³	65 - 165 m³	82 - 210 m³

standard / 115 kg	XTRA*	standard / 135 kg	XTRA*	-	-	-	-
-	-	-	-	-	-	accessory / 38 kg	HMS
standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door	standard, self-locking door
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	standard	standard, 460 x 460 mm	-	-
-	-	-	-	-	-	-	-
standard	standard	standard	standard	standard	standard	standard	standard
-	-	-	-	-	-	-	-
Ash box	Ash box	Ash box	Ash box	Ash box	Ash box	Ash box	Ash box
a 1755 / b 1100 / c 605 / d 209 mm	a 1654 / b 1004 / c 658 / d 125 mm	a 1654 / b 1004 / c 658 / d 125 mm	a 1654 / b 1004 / c 658 / d 125 mm	a 1454 / b 852 / c 789,3 / d 85,5 mm	a 1454 / b 852 / c 741 / d 85 mm	a 1782 / b 1133 / c 608 / d 225 mm	a 1782 / b 1133 / c 608 / d 225 mm
rear	rear or bottom	rear or bottom	rear or bottom	rear	rear	rear or bottom	rear or bottom

4,4 g/s	4,67 g/s	Values under review. Once available, they can be accessed at www.austroflamm.com	6,7 / 5,9 g/s	4,9 g/s	6,1 g/s
331 °C	297 °C		292 / 214 °C	290 °C	273 °C
12 Pa	10 Pa		12 / 11 Pa	12 Pa	12 Pa
10 Pa	8 Pa		10 Pa	10 Pa	10 Pa
1200/540/180	1200/200/200		1000/300/350	800/100/100	1000/590/100

Dimension a and c:
with original elbow piece



Values under review.
Once available,
they can be accessed at
www.austroflamm.com

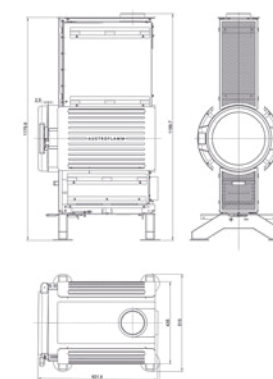
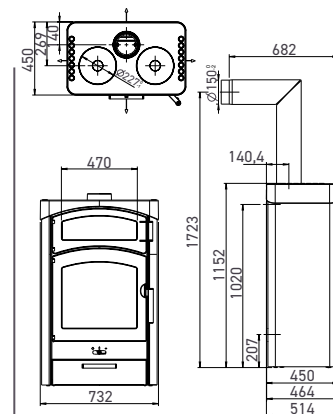
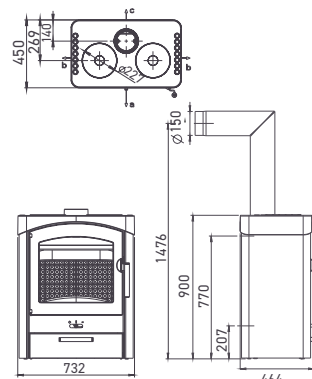
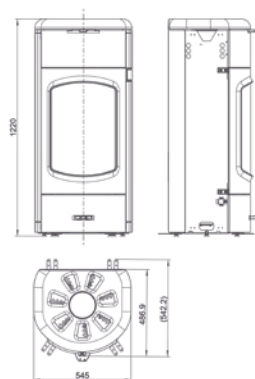
MERON

MERON XTRA

PALLAS

PALLAS BACK

ROCKET



DIMENSIONS AND WEIGHT

h x w x d	Values under review.	Values under review.	900 x 732 x 464 mm	1152 x 732 x 464 mm	Values under review.
Firebox (h x w x d)	Once available,	Once available,	350 x 520 x 225 mm	350 x 520 x 225 mm	Once available,
Weight STM / KM / SPM / GM	they can be accessed at	they can be accessed at	170 / 205 / 265 kg	207 / 225 / 325 kg	they can be accessed at
Flue pipe outlet	www.austroflamm.com	www.austroflamm.com	ø 150 mm	ø 150 mm	www.austroflamm.com
Flue pipe outlet centre			770 mm	1020 mm	

OUTPUT

Nominal heat output as per EN 16510	Values under review.	Values under review.	9 kW	9 kW	Values under review.
Min. / Max. heating capacity	Once available,	Once available,	4,5 / 13 kW	4,5 / 13 kW	Once available,
Energy efficiency class	they can be accessed at	they can be accessed at	A	A	they can be accessed at
Room heating capacity (depending on the building insulation)	www.austroflamm.com	www.austroflamm.com	114 - 305 m ³	114 - 305 m ³	www.austroflamm.com

FEATURES

Xtra heat storage technology	XTRA		-	-	
Heat Memory System	HMS*		accessory / 114 kg	accessory / 114 kg	
Type 1			standard	standard	
Cast-iron cover/body			standard	standard	
Warming compartment (h x w x d)			-	standard	
Baking compartment (h x w x d)			-	176 x 395 x 292 mm	
Hotplate			standard	-	
KM ceramic cladding	Values under review.	Values under review.	accessory	accessory	Values under review.
STM steel cladding	Once available,	Once available,	standard	standard	Once available,
SPM soapstone cladding / cover	they can be accessed at	they can be accessed at	accessory	accessory	they can be accessed at
Standard ash removal	www.austroflamm.com	www.austroflamm.com	Flat bed firing / accessory: Ash box	Flat bed firing / accessory: Ash box	
Dimensions (as per drawing top left, with Austroflamm angled pipe)			a 1474 / b 770 / c 663 / d 140 mm	a 1723 / b 1020 / c 663 / d 140 mm	
External air connection / operation independent of room air			rear	rear	

DATA FOR THE CHIMNEY SWEEP

Exhaust gas mass flow	Values under review.	Values under review.	9,2 g/s	9,2 g/s	Values under review.
Exhaust gas temperature	Once available,	Once available,	310 °C	310 °C	Once available,
Minimum discharge pressure at nominal heat output	they can be accessed at	they can be accessed at	12 Pa	12 Pa	they can be accessed at
At 0.8 times nominal heat output	www.austroflamm.com	www.austroflamm.com	10 Pa	10 Pa	www.austroflamm.com
Safety distances a/b/c in mm *			800/200/200	800/200/200	

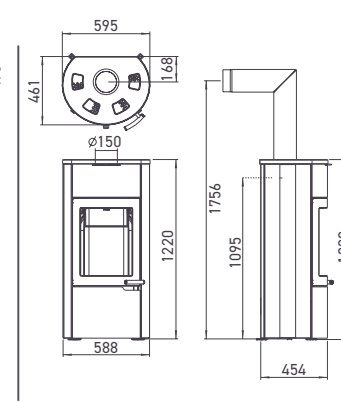
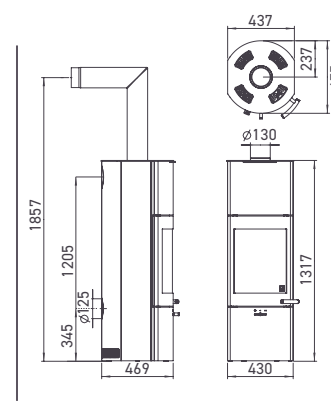
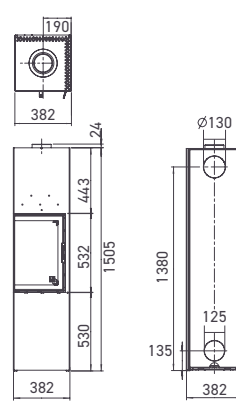
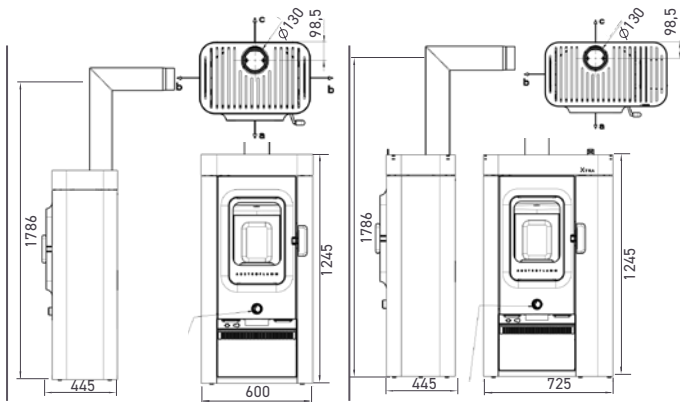
SINA

SINA XTRA

SLIM

TOWER XTRA

UNO XTRA



1245 x 725 x 445 mm	1505 x 382 x 382 mm	1245 x 600 x 445 mm	1317 x 430 x 469 mm	1220 x 588 x 454 mm
371 x 396 x 267,4 mm	550 x 262 x 252 mm	371 x 396 x 267,4 mm	379 x 282 x 248 mm	497 x 363 x 275 mm
323 / - / - kg	140 / - / - kg	137 / - / - kg	263 / - / - kg	252 / 283 / 312 kg
Ø 130 mm	Ø 130 mm	Ø 130 mm	Ø 130 mm	Ø 150 mm
1135 mm	1380 mm	1135 mm	1205 mm	1095 mm

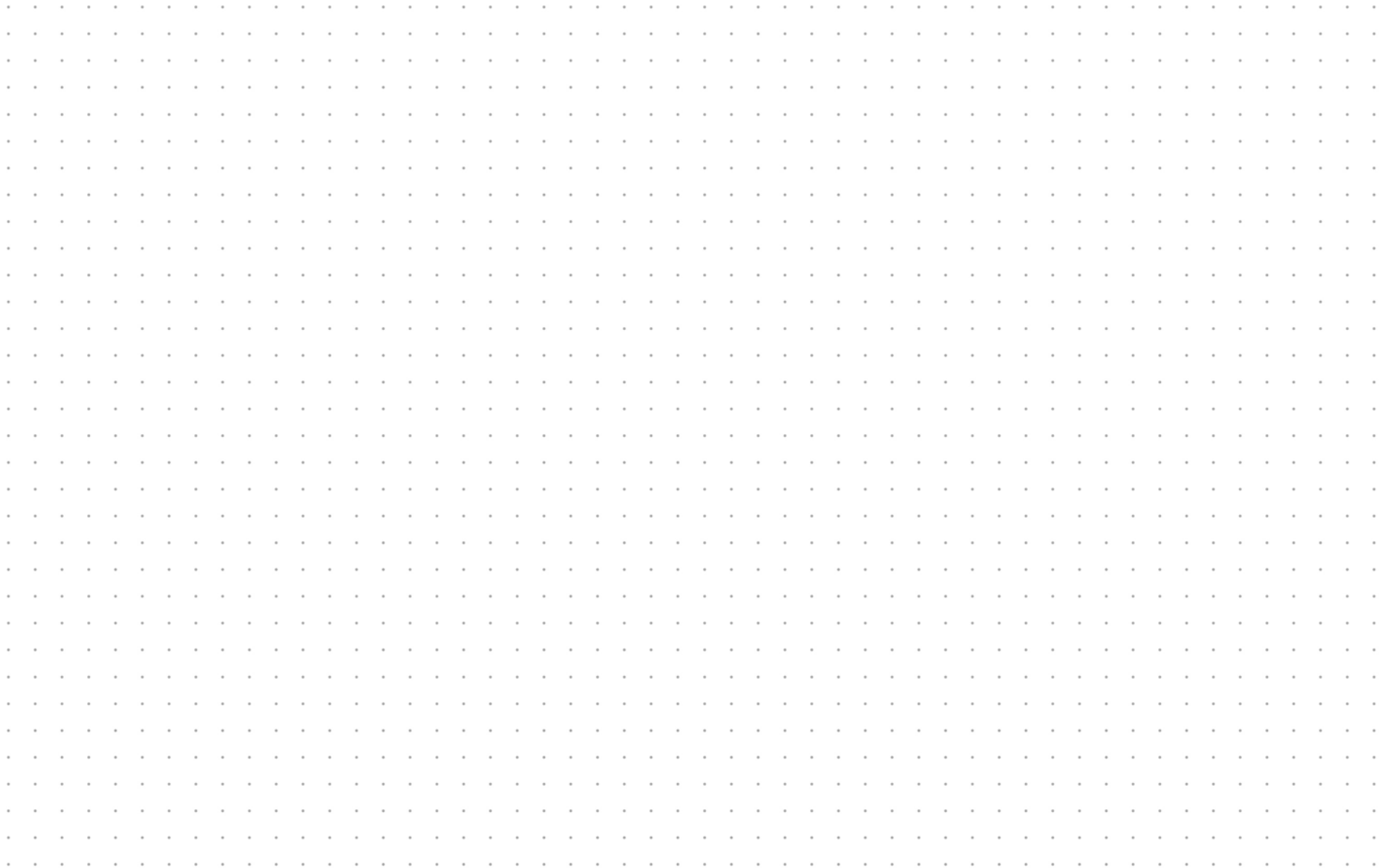
6 kW	5 kW	6 kW	4 kW	7 kW
3,5 / 8,0 kW	3 / 7 kW	3,5 / 8,0 kW	2,5 / 6 kW	3,5 / 9 kW
A+	A +	A+	A +	A
65 - 165 m ³	48 - 124 m ³	65 - 165 m ³	34 - 88 m ³	82 - 210 m ³

-	standard / 148 kg	XTRA*	-	standard / 130 kg	XTRA*	standard / 116 kg	XTRA*
accessory / 68 kg	HMS*		accessory / 60 kg	HMS*			
standard, self-locking door			standard, self-locking door			standard, self-locking door	
-			-			standard	
-			-			-	
-			-			-	
-			-			-	
-			-			accessory	
standard			standard			standard	
-			-			accessory	
Ash box			Ash box			Ash pan	
a 1786 / b 1135 / c 678 / d 98,5			a 2060 / b 1380 / c 562 / d 190 mm			a 1756 / b 1095 / c 651 / d 168 mm	
rear or bottom			rear or bottom			rear	

4,4 g/s	5,8 g/s	4,4 g/s	3,92 g/s	6,5 g/s
271 °C	237 °C	271 °C	343 °C	300 °C
12 Pa	12 Pa	12 Pa	12 Pa	12 Pa
10 Pa	10 Pa	10 Pa	10 Pa	10 Pa
1000/50/150	900/230/230	1000/250/150	1100/400/130	800/130/150



Notes



STARTER BOX

You will receive this high-quality gift from us FREE OF CHARGE with your brand new Austroflamm quality stove!



CONTENTS

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Flammring® quick firelighter



Arc lighter



Oven glove



Glass cleaner



Arolla shavings



Arolla - Cultivation set





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