

FIREPLACE INSERTS

TIMES MAY CHANGE, BUT MY FIRE STILL BURNS.
WWW.AUSTROFLAMM.COM




AUSTROFLAMM

A young woman with vibrant red hair styled in a bun is shown from the chest up. She is wearing a light grey long-sleeved shirt. Her right arm is raised, and she is pulling on a single strand of hair from her bun with her fingers. Her facial expression is one of strain or discomfort, with a slight grimace and furrowed brows. The background is a plain, light-colored wall. The overall tone of the image suggests a metaphor for the physical or mental strain of high demands.

Time for
the highest
demands!



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Fire is the source of all things.

FERDINAND HUEMER,
A VERSATILE PIONEER



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 THE PIONEER in the use of ceramics, developing innovative storage materials such as HMS (Heat Memory System), XTRA storage heat and

Keramott, which was developed and produced in-house - and was therefore instrumental in significantly reducing the emission values for solid fuels. Austroflamm stove setting accessories in premium quality perfectly round off our product portfolio for stove construction!

ALWAYS ONE STEP AHEAD OF THE ZEITGEIST, we have developed a brand new baking compartment that can be incorporated into many fireplace inserts. Being independent and using the heat sustainably for cooking is nothing less than perfect!

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



FIREPLACE INSERT WITH BAKING COMPARTMENT

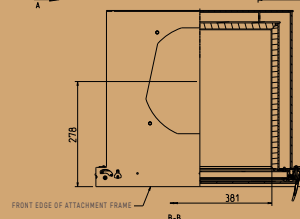
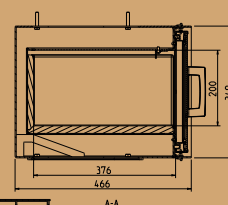
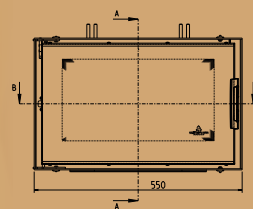
Available for the following fireplace insert models:
45x51K, 45x57K, 45x68K, 55x51K,
55x57K, 65x51K, 65x57K, 75x39K, 75x57K

Baking compartment for fireplace inserts

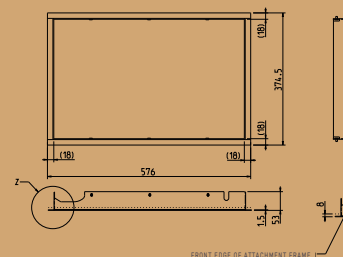


TASTEFUL FIREPLACE ENHANCEMENT!

For your newly found independence, we have developed a real treat for you at Austroflamm: a **FIREPLACE INSERT WITH BAKING COMPARTMENT!** A product perfect for stove construction - innovative and individually configurable! This new baking compartment for fireplace inserts in the familiar quality of this traditional Austrian company means you can now also utilise the energy from the fireplace insert for a fully-fledged baking compartment!



➡ BAKING COMPARTMENT



➡ DESIGNER FRAME



➡ BAKING COMPARTMENT / SECTIONAL VIEW

FIREPLACE INSERT 55X51K
WITH BAKING COMPARTMENT

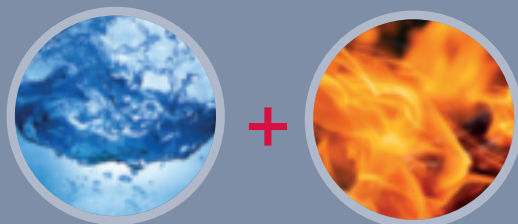




Heating x 1 = double savings

THE AQUAHEAT WOOD FIREPLACE INSERT is a real energy-saving champion with energy efficiency class A+. Hot water from the 49-litre water tank is fed into the heating circuit. **This means that your central heating consumes less energy!** The AQUAHEAT unit is notable for its extremely simple operation.

TIP: When combined with solar energy, you can do without any external energy for many days. Use it to produce hot water for underfloor heating, for example, and hot water for baths and showers.



AUSTROFLAMM TECHNOLOGY

AQUAHEAT WATER-BEARING FIREPLACE INSERT (WOOD)



65X51-K-AQUAHEAT
FITTED WITH A 49-LITRE WATER TANK
FOR SUPPLEMENTING
YOUR CENTRAL HEATING SYSTEM

AQUAHEAT[®]

WATER-BEARING
FIREPLACE SYSTEM



We are committed to *sustainability!*

KERAMOTT – PATENTED AUSTROFLAMM TECHNOLOGY

CUTTING-EDGE FIREPLACE SYSTEMS not only demand design ideas but also enormous development work in the field of combustion technology.

A key example of this is the firebox lining

The firebox lining is one of the most important components of a fireplace insert, wood-burning or pellet stove. It is precisely with this in mind that we have developed Keramott.

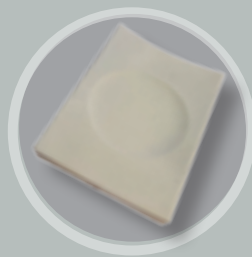
Low-emission combustion

Keramott is characterised by a special balance between heat insulation and heat conduction, enabling high temperatures to be reached more quickly in the firebox. Only then is "clean", low-emission combustion possible.

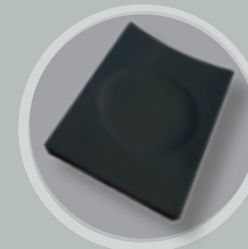
Superior castability. This enables special shapes to be formed, thereby preventing the firebox lining from coming into contact with the fuel, and improving the air flow which in turn hinders the formation of so-called "cool spots".

Lower cleaning effort

At the same time, the material is highly heat-resistant up to approx. 1,200 °C. This also allows the firebox to "cleanburn"; the lining is less susceptible to soot and retains its light colour.



White KERAMOTT



Black KERAMOTT

All Austroflamm stove units feature a firebox lined with KERAMOTT



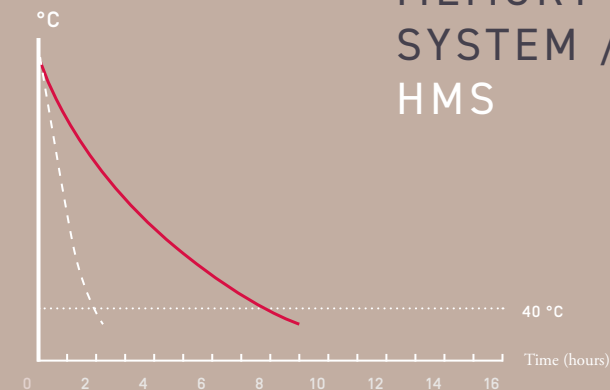
6 4 x 3 3 x 5 1 S 3 WITH WHITE KERAMOTT

HEAT MEMORY SYSTEM / HMS

HEAT MEMORY SYSTEM

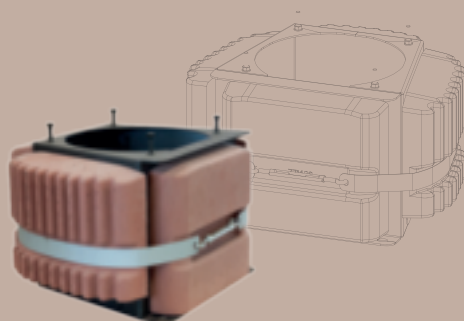
PATENTED & OUTSTANDING: Store heat easily and efficiently with the patented Heat Memory System from Austroflamm! The heavy hydraulically bonded storage mass (volume weight 2.7 kg/l) boasting a high heat retention capacity can absorb heat directly on the exterior of the firebox and then radiate it again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



--- Fireplace insert without Heat Memory System
 — Fireplace insert with Heat Memory System

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



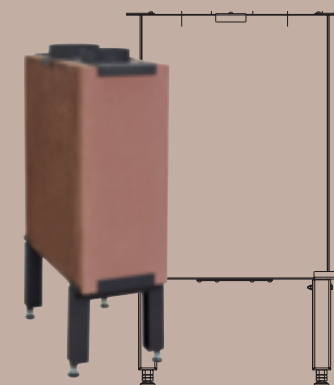
STORAGE BOX

The storage box is made of steel and is encased in storage mass (patented Heat Memory System) and further enhances the storage capacity. It is installed between the basic body and the flue gas manifold.



TOP STORAGE RINGS

A simple option to increase the efficiency of the Austroflamm fireplace insert. They are mounted between the main body and flue gas manifold.



HEAT RECOVERY UNIT WITH HMS

Maximum energy yield with the Austroflamm heat recovery unit

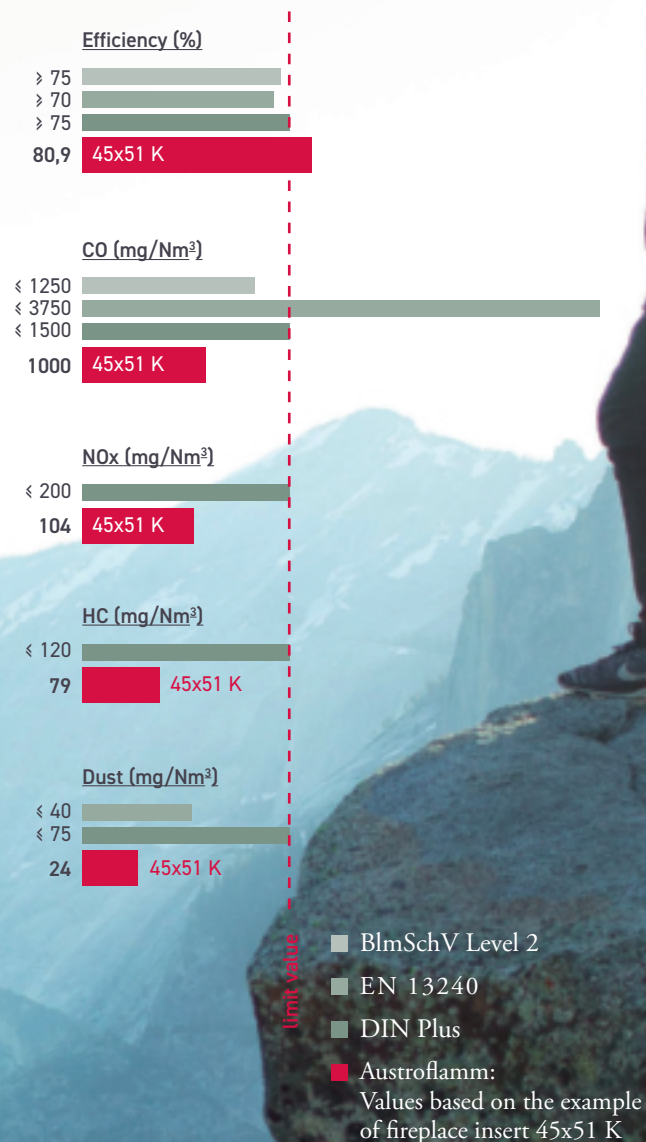
We *keep*
energy *warm*
for a long time!

We *are burning* for clean air.

COMBUSTION TECHNOLOGY

Of course, our appliances are known for their sophisticated design, but technology, and above all combustion technology, are equally important to us. With the help of our technicians, we surpass the standards that are imposed on us: emission values for CO, dust, etc. fall well below the threshold values, even those of Level 2 of the Federal Immission Control Ordinance (BImSchV)!

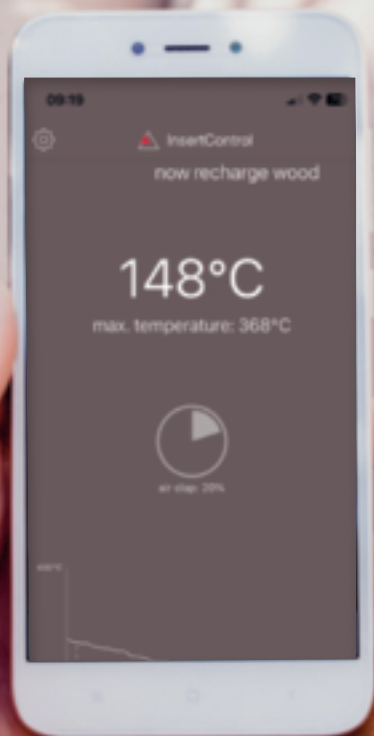
THRESHOLD VALUES ACCORDING TO EN 13240 AND DIN PLUS



AUSTROFLAMM TECHNOLOGY
INNOVATIVE
COMBUSTION
TECHNOLOGY



45x51 K 2.0

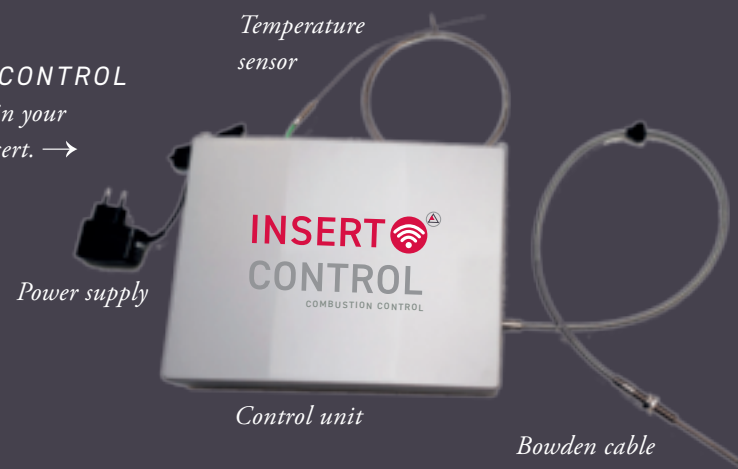


The ap(p)solute in *heating comfort*

“INSERT CONTROL” FOR REGULATING COMBUSTION

Allow the Insert Control automatic combustion regulator to take over the air control for you. The only control system featuring combustion graphs especially developed for Austroflamme inserts. You can do this from the comfort of your sofa using the APP. Monitor everything with your smartphone (iOS or Android) - that is what we call safety and real heating comfort.

INSERT CONTROL
*Concealed in your
fireplace insert. →*



AUSTROFLAMM TECHNOLOGY

"INSERT CONTROL" COMBUSTION REGULATOR OPTIONAL ACCESSORY

MIU XTRA
75 x 39 K





FIRE
IMPRESSIONS
DESIGN

INSPIRING & FASCINATING
Your Austroflamm fireplace insert
lets your imagination run wild.
Design your own individual fire island.

20

DUO



22

3-SIDED
GLAZED FIREPLACES



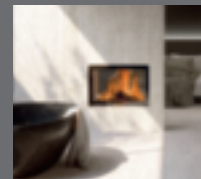
30

CORNER
FIREPLACES



38

TUNNEL
FIREPLACES



42

FRONT
FIREPLACES



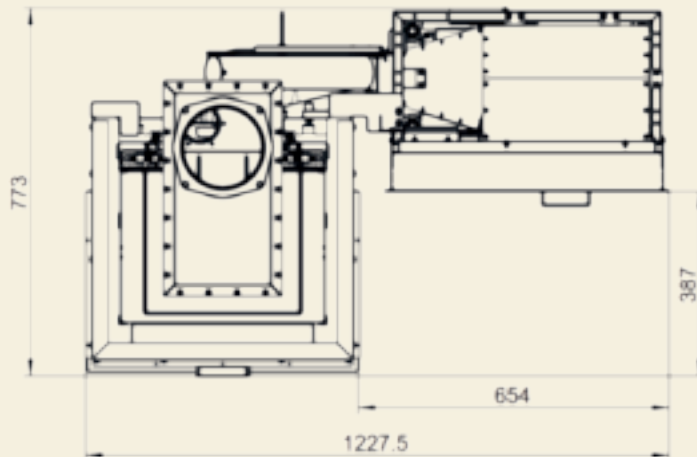
48

VUUR DRIE



A unique fusion of design and technology

The one and only of its kind: a Fireplace insert that combines pellet and log wood heating – while featuring a striking three-sided glass design and an innovative sliding door where only the front glass moves. For those who expect a modern atmosphere, intuitive operation, and premium heating independence.



- Dual Fuel Heating – flexible, independent, efficient
- Three-Sided Glass View – enjoy the fire's glow from multiple angles
- Innovative Sliding Door – smooth front opening, side panels remain fixed
- App Control (optional) – smart operation for contemporary lifestyles

NEU

57 x 38 x 52
S3 DUO





THREE - SIDED

GLAZED FIREPLACES

WE LIKE TO SHARE OUR *f i r e!*

The fireplace insert as a creative design element is a fiery eye-catcher in open-plan room concepts.

The spectacle of dancing flames is visible from three sides and invites you to pleasantly while away the hours in all areas of the room.



6 4 x 3 3 x 5 1 S 3



Exceptionally well thought out.

The 76 x 33 x 49 S3 model opens up new possibilities when it comes to planning.

Thanks to its shallow installation depth, it can be installed in a variety of ways, creating scope for customised room solutions. A particular highlight is the innovative sliding technology: When opening, you only move the front pane. The handle remains in the cool zone, making it safe and convenient to use. The three-sided glazing offers an impressive view of the fire.

HIGHLIGHTS AT A GLANCE:

- Shallow installation depth
Ideal for flexible planning and a wide range of installation conditions.
- Innovative sliding technology
When opening, only the front pane moves.
- Handle in the cool zone
Safe and pleasant to use.
- Control elements crafted from wood
The handle and air damper are made to a high standard.
- Glazing on three sides
Unobstructed view of the fire.
- Particularly easy to clean



NEU

76 x 33 x 49 S 3



4 8 x 7 2 x 5 1 S 3



6 4 x 3 3 x 5 1 S 3

One of a kind - lastingly beautiful



7 5 x 3 5 x 4 5 S 3

W E L I K E P L A Y I N G

W I T H *f i r e!*

Bringing the fireplace insert into play as a building element is a nice idea for structuring a room. The flickering flames, visible from all three sides, radiate a cosy atmosphere and also provide an elegant feature for your interior design. Thanks to the wide range of dimensions and models available, you will find the perfect fireplace insert whatever the size of the room.

48 x 51 x 51 S3



C O R N E R

FIREPLACES



A B R E A T H O F F R E S H A I R F O R *h e a t i n g*

*Space-saving and perfect for enjoying the fire from two different positions in the room.
The two-sided fire automatically creates a cosy atmosphere.*



3 8 x 3 8 x 5 7 K

NEU

59 x 33 x 49 K 2



Beyond the *frame*.

It features a striking and unique design that offers a perfect interplay of form and function. High-quality wooden elements lend it its distinctive appearance and are also an integral part of the innovative control system: The door lock is integrated directly into the frame, while the air regulator is discreetly concealed in the panel – ensuring a high level of user comfort.



HIGHLIGHTS AT A GLANCE:

- Solid frame
High-quality materials and impressive performance.
- Wooden controls
Sleek design and pleasing to the touch.
- Innovativer door lock
Safe and convenient for everyday use.
- Flexible installation
Ideal for customised installation.



6 3 x 4 0 x 5 1 S 2 . 0



A perfectly integrated log compartment!







63 x 40 x 42 K 2.0

Extremely F I E R Y
C O R N E R D I S P L A Y

Corner fireplaces are the perfect stage for a beautiful wood fire. They are also ideal in their role as a fire island and are suitable for almost any creative setting.



T U N N E L
FIREPLACES

WE LOVE *fire* PLAY!

Bright ideas for creative minds - divide, display, feel good - with fireplace inserts from Austroflam you will never run out of inspiration for your fire.

The two-sided tunnel appliance - stylishly integrated into the divisional element - creates a bright spot with a fascinating fire display from two different positions!



7 5 x 3 9 S II



Making room for diversity!



45x57K 2.0 + Backing compartment

LIVE,
WORK,
CREATE.

75x39K II





FRONT

FIREPLACES

A RAVISHINGLY BEAUTIFUL *display of flames!*

*Our master of transformation will melt the heart of anyone who loves a wood fire. Your creative imagination will know no limits.
Modern, classic, traditional - install your fireplace insert any way you like.*



6 5 x 5 7 S 2 . 0



9 7 x 4 5 S 2 . 0

Left image:
1 2 0 x 4 5 S 2 . 0





5 5 x 5 7 K 2 . 0



4 5 x 6 8 K 2 . 0

Naturally beautiful - in every form!

Left image:
6 5 x 5 7 K 2 . 0



7 5 x 3 9 S 2 . 0

TRADITIONAL OR MODERN

*Designing entirely to please ourselves is music to our ears.
From a classic country house to a modern city loft -
with AUSTROFLAMM fireplace inserts, every idea is a success!*



80 x 64 S 2.0



75 x 39 K 2.0

V U U R
D R I E 60



P E R F E C T - M A T C H

f i e r y & C R E A T I V E

The VUUR DRIE range from Austroflam featuring a fascinating play of flames on three sides is a stage in any room. The elegant black firebox and the particularly slim frame profiles make the fireplace insert a modern designer piece. With a window that can be raised almost completely and a particularly generous firebox aperture, the VUUR DRIE series offers the ultimate in heating comfort.

Equipped as standard with a level grate and ember basket, the fireplace insert can also be enhanced with a grilling system. Equipped with proven Austroflam technology, the fireplace insert guarantees clean, low-emission combustion.

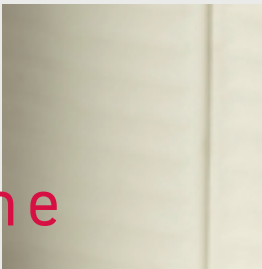


V U U R D R I E 8 0

15 reasons

for choosing an Austroflamm
fireplace insert...

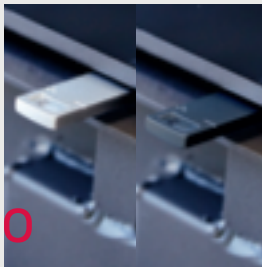
one



KERAMOTT:

Light-coloured firebox lining, which guarantees clean combustion by means of optimum insulation.

two



CONTROL ELEMENTS:

Combustion air controls are a distinctive feature designed in matt chrome (black on request), and are safe and easy to operate.

three



SMOKE COLLECTOR:

For many models made of durable cast iron, the smoke collectors can be rotated 360° and enable easy connection to the chimney. All exhaust collars have a narrow diameter which enables connection even to smaller chimneys.

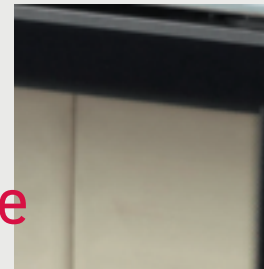
four



ADJUSTABLE FEET:

Simple, safe and quick to set up – our fireplace inserts are relatively light and at the same time always offer the highest quality in firebox and material.

five



WINDOW GLASS:

Extremely heat-resistant ceramic glass, reverse printed at the edge. And always of maximum dimensions for a good view of the flames.

six



OUTSIDE AIR CONNECTION:

Combustion air is supplied via a feed pipe, which can also be easily routed to the outside. All fireplace inserts are prepared for an outside air connection as standard!

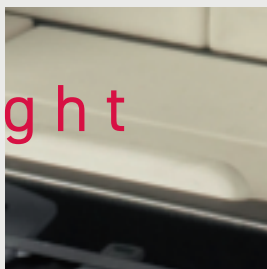
seven



HEAT STORAGE SYSTEM:

Equipped for the installation of heat storage systems, e.g. the patented Heat Memory System. Of course, top-mounted storage units and reheating surfaces can also be connected.

eight



COMBUSTION AIR FLOW:
Crucial for low-emission combustion and clean glass surfaces. Using only one control element, secondary air (glass flushing) and primary air are opened in succession - incorrect operation is impossible!

nine



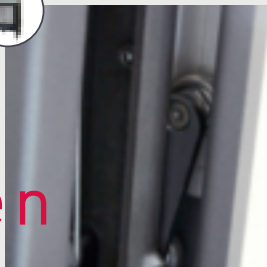
DOOR HINGES:
On the left as standard, but can easily be changed to the right if desired.

ten



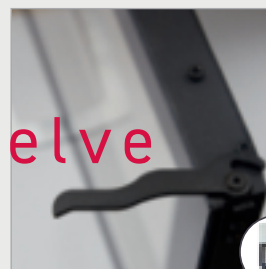
SELF-LOCKING DOORS:
Our hinged doors are not only self-closing, but self-locking too! This not only makes them more convenient to use, but also provides greater safety, which is particularly important when balanced flue operation is required.

eleven



SLIDING DOOR GUIDES:
Extremely quiet and smooth running. Counterweights ensure that they are easy to use.

twelve



SWIVEL MECHANISM:
Sliding doors can also be swung open for cleaning purposes - no tools required!

thirteen



DOOR HANDLES:
Elegant shape, luxurious surface - handles for hinged and sliding doors are available in matt chrome (standard), black, matt chrome with walnut inlay, and black with black wooden inlay.

fourteen



BLACK KERAMOTT:
Some models are also available with black Keramott firebox lining.

fifteen



TESTED TO EN 16510:
All of our products are thoroughly tested and officially certified in accordance with the European standard EN 16510.

57x38x52 S3 DUO**48x51x51 S3****48x72x51 S3****64x33x51 S3****75x35x45 S3****TECHNICAL DATA**

Door frame width	Values under review. Once available, they can be accessed at www.austroflamm.com	480 mm	480 mm	640 mm	750 mm
Height of door frame		510 mm	510 mm	510 mm	450 mm
Door shapes		3-sided	3-sided	3-sided	3-sided
Hinged doors		-	-	-	-
Sliding doors		standard	standard	standard	standard

MASS

Width	570 mm	496 mm	496 mm	656 mm	786 mm
Depth	625 mm	629 mm	839 mm	449 mm	469 mm
Height	1350-1470 mm	1376-1514 mm	1376-1514 mm	1371-1509 mm	1252-1390 mm
Weight	240,5 kg	202 kg	254 kg	199 kg	218 kg
Flue pipe outlet	ø 180 mm	ø 180 mm	ø 180 mm	ø 150 mm	ø 150 mm

OUTPUT

Nominal heat output as per EN 13229	Values under review. Once available, they can be accessed at www.austroflamm.com	10 kW	15 kW	10 kW	10 kW
Energy efficiency class		A +	A +	A +	A +
Flue gas mass flow		11,96 g/s	17,32 g/s	11,86 g/s	11,49 g/s
Flue gas temperature		231 °C	270 °C	261 °C	263 °C
Min. discharge pressure		12 PA	12 PA	12 PA	12 PA
Dust emissions		≤ 25 mg/m³	≤ 30 mg/m³	≤ 29 mg/m³	≤ 30 mg/m³
Efficiency rate		82 %	80 %	80 %	80 %

76x33x49 S3**38x38x57 K****55X55X..K****59x33x49 K2****63x40x42 K 2.0****TECHNICAL DATA**

Door frame width	Values under review. Once available, they can be accessed at www.austroflamm.com	380 mm	550 mm	350	630 mm
Height of door frame		570 mm	510 / 570 mm	450	420 mm
Door shapes		corner 90°	corner 90°	corner 90°	corner 90°
Hinged doors		standard	standard	standard	standard
Sliding doors		-	-	-	-

MASS

Width	Values under review. Once available, they can be accessed at www.austroflamm.com	409 mm	579 mm	590 mm	675 mm
Depth		409 mm	579 mm	440 mm	445 mm
Height		1093-1293 mm	1230-1430 mm / 1290-1490	1623 mm	1137-1337 mm
Weight		72 kg	105 kg / 109 kg	220 kg	126 kg
Flue pipe outlet		ø 150 mm	ø 180 mm	ø 150 mm	ø 150 mm

OUTPUT

Nominal heat output as per EN 13229	Values under review. Once available, they can be accessed at www.austroflamm.com	5 kW	7 kW	7 kW	8 kW
Energy efficiency class		A +	A	A +	A +
Flue gas mass flow		5 g/s	7,5 g/s	8 g/s	7,65g/s
Flue gas temperature		273 °C	330 °C	233 °C	230 °C
Min. discharge pressure		12 PA	14 PA	13 PA	10 PA
Dust emissions		≤ 20 mg/m³	≤ 40 mg/m³	≤ 40 mg/m³	30 mg/m³
Efficiency rate		82 %	78,9 %	82 %	82 %

63x40x42 S 2.0**63x40x51 S 2.0****69x49x57 S 2.0****89x49x.. S****45 K II****TECHNICAL DATA**

Door frame width	630 mm	630 mm	690 mm	890 mm	450 mm
Height of door frame	420 mm	510 mm	570 mm	570 mm	510 mm
Door shapes	corner 90°	corner 90° left / right	corner 90° left / right	corner 90° left / right	straight
Hinged doors	-	-	-	-	standard
Sliding doors	standard	standard	standard	standard	-

MASS

Width	720 mm	720 mm	780 mm	977 mm	473 mm
Depth	490 mm	490 mm	580 mm	568 mm	600 mm
Height	1137-1337 mm	1359-1559 mm	1384-1584 mm	1389-1589 mm	1243-1443
Weight	169 kg	185 kg	231 kg	222 kg	124 kg
Flue pipe outlet	ø 150 mm	ø 150 mm	ø 180 mm	ø 180 mm	ø 160 mm

OUTPUT

Nominal heat output as per EN 13229	8 kW	12 kW	12 kW	12 kW	6 kW
Energy efficiency class	A +	A +	A +	A +	A +
Flue gas mass flow	7,65 g/s	12 g/s	12,42 g/s	10,2 g/s	5,52 g/s
Flue gas temperature	230 °C	283 °C	260 °C	307 °C	292 °C
Min. discharge pressure	10 PA	10 Pa	12 PA	12 PA	12 PA
Dust emissions	30 mg/m³	27 mg/m³	≤ 29 mg/m³	≤ 26 mg/m³	≤ 23 mg/m³
Efficiency rate	82 %	81,6 %	82 %	80 %	80,2 %

75x39 K II**75 S II****45 K****55 K****65 K****TECHNICAL DATA**

Door frame width	750 mm	750 mm	450 mm	550 mm	650 mm
Height of door frame	390 mm	390 / 510 mm	510 / 570 / 680 mm	510 / 570 mm	510 / 570
Door shapes	straight	straight	straight	straight	straight
Hinged doors	standard	-	standard	standard	standard
Sliding doors	-	standard	-	-	-

MASS

Width	773 mm	848 mm	505 mm	605 mm	739 mm
Depth	511 mm	527 mm	471 mm	471 mm	516 mm
Height	1124-1324 mm	1123-1323 mm / 1284-1484 mm	1245-1445 / 1305-1505 / 1415-1615 mm	1245-1445 / 1305-1505 mm	1245-1445 / 1305-1505 mm
Weight	130 kg	186 / 202 kg	95 / 100 / 110 kg	107 / 112 kg	120 / 127 kg
Flue pipe outlet	ø 180 mm	ø 180 mm	ø 160 mm	ø 160 mm	ø 180 mm

OUTPUT

Nominal heat output as per EN 13229	10 kW	10 / 12 kW	6 kW	7 kW	8 kW
Energy efficiency class	A +	A +	A +	A +	A +
Flue gas mass flow	7,26 g/s	7,3 / 13,07 g/s	5,14 / 5,2 / 5,2 g/s	6,01 / 6,17 g/s	7,74 / 6,76 g/s
Flue gas temperature	331 °C	331 / 252 °C	354 / 371 / 387 °C	313 / 351 °C	298 / 317 °C
Min. discharge pressure	12 PA	12 / 13 PA	12 PA	12 PA	12 PA
Dust emissions	18 mg/m³	≤ 30 mg/m³	≤ 27 mg/m³	≤ 39 mg/m³	≤ 38 mg/m³
Efficiency rate	82 %	82 / 81 %	80,9 / 80,9 / 80,8 %	82 / 80,1 %	80,5 / 80 %

65 S



75 K



75 S



80x64 S 2.0



97x45 S



TECHNICAL DATA

Door frame width	650 mm	750 mm	750 mm	800 mm	970 mm
Height of door frame	510 / 570 mm	390 / 570 mm	390 / 570 mm	640 mm	450 mm
Door shapes	straight	straight	straight	straight	straight
Hinged doors	-	standard	-	-	-
Sliding doors	standard	-	standard	standard	standard

MASS

Width	739 mm	839 mm	839 mm	1044 mm	970 mm
Depth	537 mm	516 mm	537 mm	550 mm	550 mm
Height	1245-1445 / 1305-1505 mm	1125-1325 / 1305-1505 mm	1125-1325 / 1339-1539 mm	1360-1560 mm	1170-1370 mm
Weight	168 / 178 kg	118 / 139 kg	161 / 194 kg	280 kg	272 kg
Flue pipe outlet	ø 180 mm	ø 180 mm	ø 180 mm	ø 180 mm	ø 180 mm

OUTPUT

Nominal heat output as per EN 16510	8 kW	10 kW	10 kW	10 kW	11 kW
Energy efficiency class	A +	A +	A +	A +	A
Flue gas mass flow	7,74 / 6,76 g/s	8,13 / 7,7 g/s	8,13 / 7,7 g/s	8,28 g/s	10,5 g/s
Flue gas temperature	298 / 317 °C	313 / 330 °C	313 / 300 °C	312 °C	274 °C
Min. discharge pressure	12 PA	12 PA	12 PA	12 PA	12 PA
Dust emissions	≤ 35 mg/m³	≤ 40 mg/m³	≤ 40 mg/m³	≤ 24 mg/m³	≤ 30 mg/m³
Efficiency rate	81 / 80 %	81,9 / 82 %	82 %	80,5 %	78 %

120x45 S 2.0



65x51 K



VUUR DRIE 60



VUUR DRIE 80



BAKING COMPARTMENT

Baking
compartment →

TECHNICAL DATA

Door frame width	1200 mm	650 mm	635 mm	835 mm	-
Height of door frame	450 mm	510 mm	510 mm	570 mm	-
Door shapes	straight	straight	3-sided	3-sided	straight
Hinged doors	-	standard	-	-	standard
Sliding doors	standard	-	standard	standard	-

MASS

Width	1444 mm	704 mm	635 mm	835 mm	550 mm
Depth	550 mm	494 mm	557 mm	592 mm	466 mm
Height	1170-1370 mm	1254-1454 mm	1347-1397 mm	1467-1517 mm	353 mm
Weight	316 kg	202 kg	230 kg	312 kg	52,3 kg
Flue pipe outlet	ø 180 mm	ø 180 mm	ø 180 mm	ø 180 mm	depending on KE (Dm160 bzw. Dm180)

OUTPUT

Nominal heat output as per EN 16510	13 kW	12 (75%) kW	12 kW	15 kW	AVAILABLE FOR these fireplace inserts: 45x51K, 45x57K, 45x68K, 55x51K, 55x57K, 65x51K, 65x57K, 75x39K, 75x57K
Energy efficiency class	A +	A +	A +	A +	
Flue gas mass flow	14,88 g/s	12 g/s	11,4 g/s	14,8 g/s	
Flue gas temperature	254 °C	265 °C	276 °C	254 °C	
Min. discharge pressure	13 PA	12 PA	12 PA	12 PA	
Dust emissions	≤ 30 mg/m³	24 mg/m³	28 mg/m³	28 mg/m³	
Efficiency rate	81 %	82 %	≥ 80 %	≥ 80 %	



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