

SUPRA



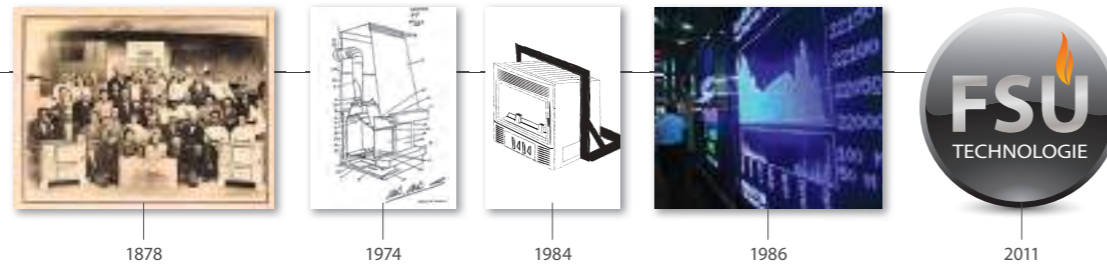
SUPRA
www.supra.fr/en/home



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WOOD STOVES - FIREPLACES - FIREBOXES



OVER 130 YEARS OF EXPERIENCE DEDICATED TO YOUR COMFORT...

Created in 1878, SUPRA SA specialises in designing and selling heating appliances. SUPRA SA offers a complete range of products that have enabled the company to position itself as one of the major players in thermal comfort for the domestic as well as the professional markets.

1878 CREATION OF THE COMPANY

Under the name BFO, for « Blum Frères Obernai », this family firm of hardware dealers gradually developed a new core business : small-scale manufacturing of wood-fired cookers.

1928 SPECIALISATION

To keep up with growing demand, the family firm began to specialise in the manufacturing of heating appliances. The first products bearing the SUPRA brand name were launched.

1974 FIREPLACE WITH CLOSED WOOD FIREBOX

The company became well-known as the inventor of the closed wood firebox.

1979 DEVELOPMENT OF THE WOOD-FIRED STOVE

The energy crisis led the company to develop new innovations. The idea of transforming the oil-fired stove into a wood-fired stove became a concrete reality in just 4 months.

1984 INSERT WITHOUT SMOKE CONNECTION

The insert without smoke connection was launched on the markets.

1986 SHARE

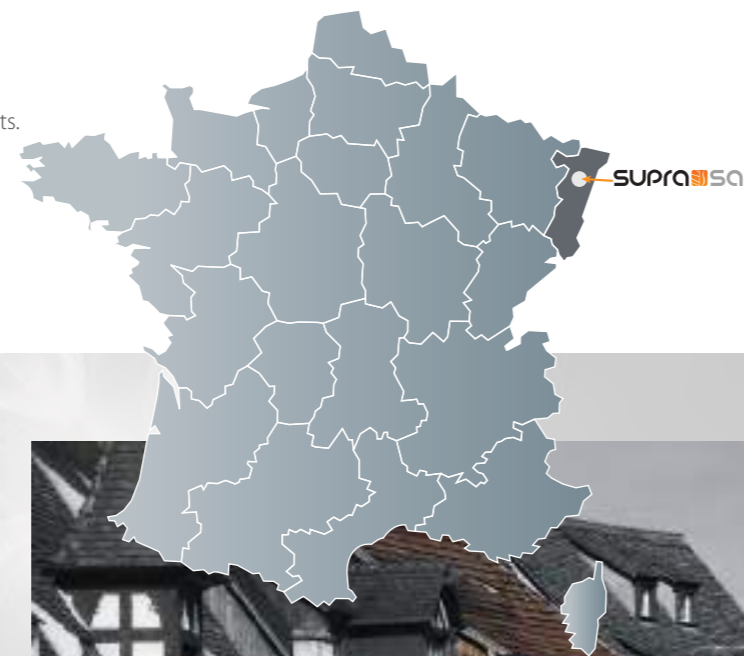
SUPRA SA was listed on the Stock Exchange.

1988 THE BRAND RICHARD LE DROFF

SUPRA SA bought out the company RICHARD LE DROFF, whose production plant is situated at Auneau in Eure et Loire. This company specialises in the manufacturing of stone fireplace surrounds.

2011 SUPRA SA LAUNCHES FSU TECHNOLOGY

This advanced combustion technology offers more comfort and a maximum of effectiveness.



KNOW-HOW MADE IN FRANCE

Obernai, the town where all expertise of the company SUPRA SA is focused. Long time family business, the company operates since 1878 on its original site in the heart of Alsace, a beautiful region of the North-East of France.

Welcoming and pleasing to live, Alsace, the cradle of SUPRA SA is a region renowned for its remarkable heritage and traditions.

Known for its Christmas markets and its local products, the region is also rich in innovation and competitiveness. Located in the heart of Europe, Alsace is also known for its strong economic dynamism.

Headquarters of major European companies, the region is engaged in the development of centers of excellence such as nanoscience or biotechnology.



RESEARCH & DEVELOPMENT

Of course we have experience, but that is no reason to limit ourselves to what we already know. Our R&D department investigates every possibility for developing our products to make them even more reliable and more efficient.

PRODUCT AND QUALITY CONTROL

To ensure reliability and longevity of our appliances we take great care to conduct advanced performance and endurance testings for each of our models. A strict protocol put our stoves or fireboxes to the limits of their capabilities.

INTEGRATED TEAM

Draughtsmen, planners of the integrated research department, project managers or designers : they all participate in development of new products. The conception of new products take into account the constraints relative to the standards in effect... and is fully consistent with the philosophy of the company : manufacture more performant and environment-friendly appliances.



PRODUCTION

The main production site is located in Obernai and ensures complete manufacturing of our appliances. The secret of the SUPRA production organisation? Each wood-burning appliance is assembled entirely by a single skilled operator which guarantees you craftsmanship, reliability and quality.

EQUIPMENT AND KNOW-HOW

The production plant in Obernai is equipped with modern and continually renewed tools and machines. The skilled and trained labour uses these machines with the flexibility of production and renews the expertise of SUPRA SA by bringing attention to details and quality.





FLAMME VERTE LABEL

Since 1 January 2010, a new labeling was introduced by the "Flamme Verte" (French standard) with the support of ADEME – French Environment & Energy Agency - in order to identify the most advanced equipment for the environment.

A number of stars - from 1 to 5 - is now associated with each device. The criteria are energy efficiency, emissions of carbon monoxide (CO) and dust emissions for 5 stars devices.

From 1 January 2012, only devices classified 4 and 5 stars can be labeled "Flamme Verte". The label guarantees devices that help save energy, reduce emissions of greenhouse gases and protect our natural environment. The entire range of SUPRA stoves and fireboxes has 4 or 5 stars.



AIRTIGHT APPLIANCES

SUPRA SA has developed a range of devices that meet the performance requirements for houses with a high level of insulation. These units are airtight and have an external air intake. They are available in outputs adapted to these new well insulated buildings.

GOOD TO KNOW

So far, there is no legislation or standard that mentions the regulatory threshold of airtightness to meet for wood burning appliances. Nevertheless, SUPRA devices are developed to achieve a level of performance suitable for this type of installation.

AIRTIGHT APPLIANCES EQUIPPED WITH "FSU" TECHNOLOGY



Hanook



Hanook Lift



Kantaa

3 STEPS TO FOLLOW TO CARRY OUT YOUR PROJECT

1 - TAKE INTO ACCOUNT THE INSTALLATION CONSTRAINTS

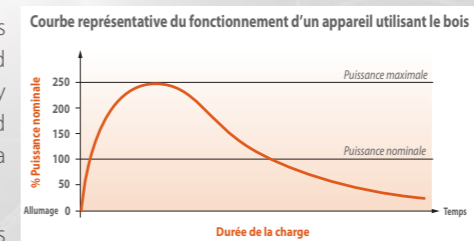
- 1/ The smoke duct must always have a special care. It needs regular maintenance. If necessary, a professional will help you check its condition and carry out its replacement, if necessary. The position of the smoke duct is crucial to choose your appliance :
- For stoves and fireboxes : the connection pipe can have deflections.
 - For mini-fireplaces : the connection pipe must always be positioned in the axis of the device.

2/ The size of the appliance is also to be considered :

- The stove should be away from the wall due to the radiation of the pipe
- The mini-fireplace with its pipe protection can be installed against the wall.

2 - THE APPROPRIATE OUTPUT

The output measurement of devices is defined according to strict criteria imposed by standards. The advertised output by SUPRA is called "nominal output". It is defined as the average output measured during a standardised test.



It complies with European standards EN 13240 and EN 13229 and is officially recognised.

3 - EFFICIENCY : THE CHOICE OF THE EFFECTIVENESS

Once the output well chosen, it is interesting to focus attention on efficiency that is a good indication of the effectiveness of a device. The higher is the efficiency rate, the higher consumption will be low and you will consume less wood. SUPRA devices have efficiency rates up to 85%.

CHOOSING THE OUTPUT FOR A WOOD BURNING APPLIANCE

To help you choose an appliance with the appropriate output for your home, SUPRA indicates the recommended surfaces to be heated depending on the output of each appliance.

SURFACE HEAT ED	55 m ² <i>poor insulation</i>
	150 m ² <i>performant insulation</i>



5 YEAR WARRANTY

Do not worry about your heating !

With SUPRA, wood stoves, mini fireplaces and fireboxes have a 5 year warranty! For total peace of mind, the cast iron grids, deflectors, electrical components, hearth plates, cast iron sides and brick interiors have 1 year warranty. Are excluded from the warranty : seals, decorative surrounds, ceramic glass and - in case of excessive draft - hearth plates and cast iron sides.

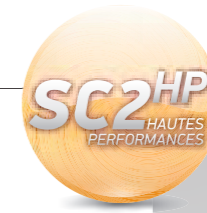


"NF" CERTIFIED EQUIPMENT - PERFORMANCE GUARANTEED

The NF mark guarantees the quality and safety of SUPRA devices. It also ensures that the product complies with current standards. Checked regularly, the NF certified SUPRA products are for you the best warranty of constant quality.

COMPLIANCE WITH THE STANDARDS

SUPRA wood burning appliances are designed, tested and manufactured according to the specifications of European standard EN 13240 (wood stoves and mini-fireplaces) and EN 13229 (fireboxes - inserts). They meet the requirements of the "construction products" under the regulations for labeling (Directive 89/106/EEC).



FSU TECHNOLOGY...

FOR THE USER : SIMPLICITY AND PLEASURE OF THE FLAME

The distribution of the different air flows inside the appliance (air of grid, secondary air, glass air) is automatic on a device equipped with FSU technology. The user has to make just a simple adjustment to always enjoy optimum performance at all stages of combustion, from the ignition until the fire is out.

This optimum combustion offers significant benefits:

- the appliance stays cleaner longer
- combustion generates less ash
- wood consumption is significantly reduced

THE MAGIC OF THE FLAME

The controlled combustion of several air intakes allows a particularly striking spectacle of fire. Experience a natural flame in its finest expression.



FSU flame



Production plant of Obernai. Manufacture of FSU heating body.

3 SECRETS OF OPTIMUM COMBUSTION

1 - PRECISE REGULATION OF AIR FLOWS : THE APPROPRIATE HEAT (TO YOUR HOUSE)

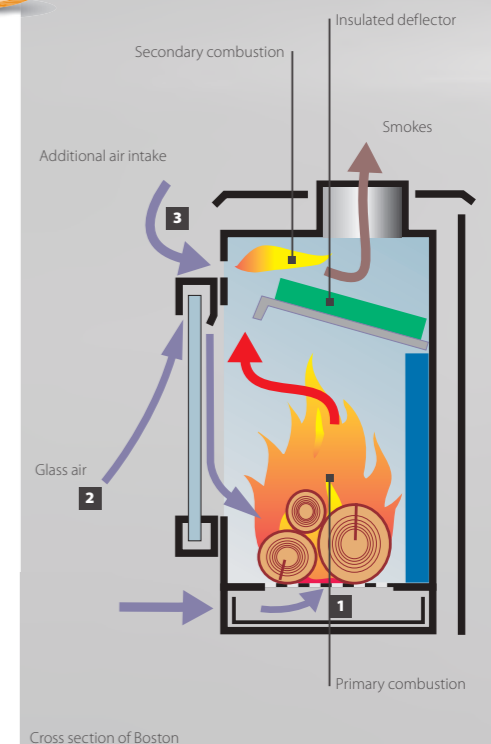
Quality heating requires a total control of the fire : it is necessary to combine airtightness of the heating body with a perfect distribution of combustion air.

Up to 3 different airflows feed the combustion of wood stoves equipped with SUPRA SC2 technology :

- 1 - the primary air is distributed through the grate, directly onto the fuel. Its quantity can always be adjusted to start the fire and control the combustion speed.
- 2 - air distributed by the glass has a double effect : it produces a lively fire that is a real pleasure to watch and initiates the secondary combustion..
- 3 - the secondary air is injected into upper part of the heating body, thus allowing complete combustion.

SC2 TECHNOLOGY : EXCLUSIVE TO SUPRA

In order to get more and more enjoyment and pleasure, the Research & Development department of SUPRA has designed a highly efficient heating body.



Cross section of Boston

... THE ART OF CONTROLLING THE FIRE

TECHNOLOGY: HIGH PERFORMANCE AND PERFECT CONTROL OF COMBUSTION

The air flows are totally controlled for optimum combustion. What is it made for ? Excellent efficiency rate and high ecological performances.

IMPECCABLE WORKMANSHIP

The heating body made of mechanically welded steel, combined with a performant locking system, provides absolute airtightness which allows having the control of air flows and multi-stage combustion.

- High temperature combustion chamber
- Deflector made of isolated stainless steel and vermiculite
- Firebricks interior

} - HIGH RADIATION
- HIGH PERFORMANCES

A tubular heat exchanger (see cross section) allows to channel the smoke. The recovered heat helps to warm the ambient air flowing through the exchanger tubes. By capitalizing on this principle of natural convection, the appliance is even more performant.

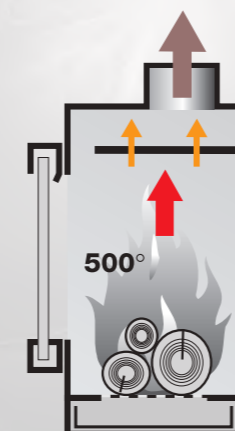


- 1 Glass air
- 2 Secondary air
- 3 Air of grid
- 4 Air of sole

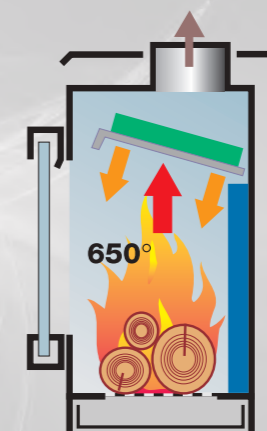


- Heated room air
- Tubular heat exchanger
- Heated room air

SC2 HIGH PERFORMANCE SMOKE DEFLECTOR - BETTER EFFICIENCY FOR A LOW WOOD CONSUMPTION



EXAMPLE OF A TRADITIONAL CAST-IRON DEFLECTOR :
It absorbs most of the heat and transfer it directly into the smoke flue.



EXAMPLE OF A SUPRA INSULATED STAINLESS STEEL DEFLECTOR :
With its reflective side and insulated lining that stops the conduction (heat transfer through the material), all of the deflector increases the temperature of the combustion chamber by 150 °C. Very little heat is lost into the smoke flue. The heating is therefore far more efficient and the combustion of better quality.



TURBO 2 TECHNOLOGY...

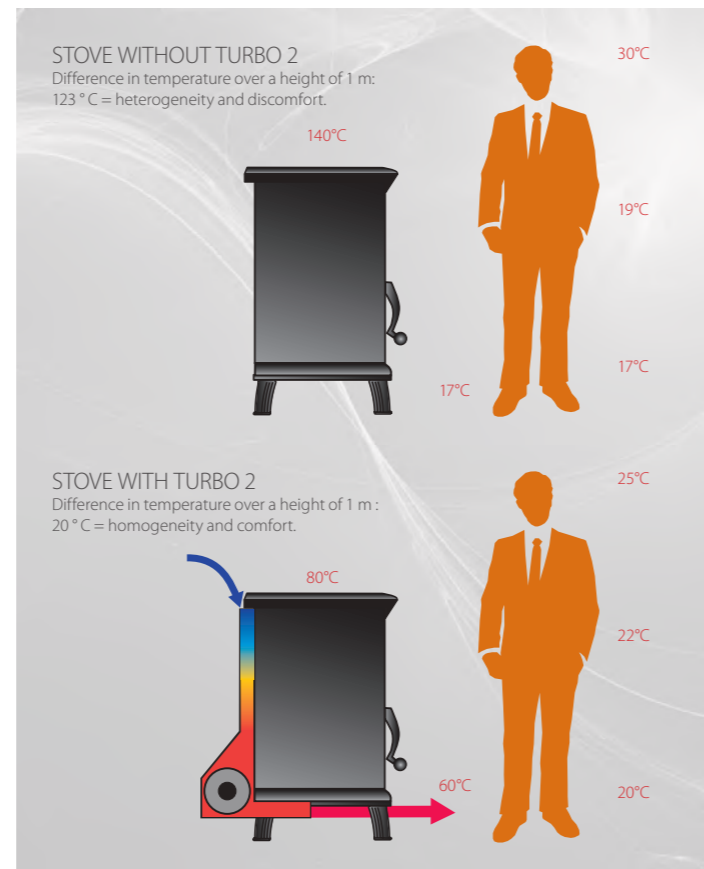
2 VENTILATION SPEEDS FOR MORE COMFORT

> Speed 1 = low speed in the manual or automatic position. On automatic, the fan is activated when the device is sufficiently hot (thermostat sensor).

> Speed 2 = high speed in the manual position for quick warm-up of the room.

Power supply 230V 50 Hz with an earthed plug.

Consumption : 25 W max.



...THE HEAT DISTRIBUTOR

TURBO 2 PATENTED SYSTEM

TURBO 2, unit equipped with a silent two speed turbine, allows a more efficient mixing of heat and a performant heating. TURBO 2 is provided as an option.



EXTRA COMFORT AND EXTRA SAVINGS

With TURBO 2, the heat is more evenly distributed, so the stove consumes up to 30% less wood:

- > Elimination of the phenomenon of stratification (cold on the ground, hot under the ceiling) and even heat distribution = optimum comfort.
- > Accelerated heat and quick rise in temperature = performance and savings.

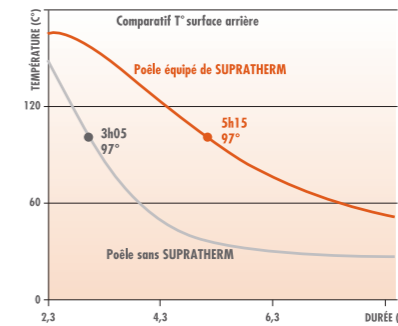
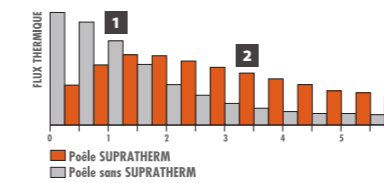
SUPRATHERM TECHNOLOGY...



SUPRATHERM TECHNOLOGY: THE THERMAL SPONGE

Supratherm acts like a thermal sponge which absorbs the excess heat **1** from the burning of the wood, in order to radiate it progressively **2** once the combustion is less fierce.

After heating of three hours at nominal speed, 15% additional heat is redistributed over the next 2 hours.



...COMFORT ACCUMULATOR

SUPRATHERM PATENT PENDING

A prolonged heating time over 60% more comfort and savings ! Supratherm is provided as an option.

HOW IS SUPRATHERM FITTED ONTO APPLIANCES?

Supratherm takes the form of 70 kg of accumulating liner bricks, to be positioned on the heating body, using the support frame provided. 65% of the heat-emitting surfaces are covered. The front and the top of the stove will, by their direct action, provide the rapidity of heating..

SUPRATHERM: THE MATERIAL

The Supratherm material has an accumulation capacity 30% higher than that of traditional chamotte and 10% higher than soapstone.

SUPRATHERM : HEAT BETTER, SAVE MORE

Supratherm enables you to reload the fire less often whilst improving heating comfort. Thus, for one heating season (5 months), a saving of 3 to 4 cubic metres of wood is quite possible.



SUPRA WOOD STOVE EQUIPPED WITH SUPRATHERM

Supratherm fits the stoves Alsace 3, Sélestat 2, Orlando 2 and Denver 1





WOOD STOVES

FIRE BY DESIGN

In line with current trends, wood stoves are both space and energy-savers. Their neat looks blend in with any style, and the wide choice of colours gives plenty of scope for personal tastes. Fire itself now plays a major role in design and interior decorating, as well as guaranteeing everyday comfort and well-being.

SURFACE HEAT ED	40 m ² poor insulation
	105 m ² performant insulation

Wood stove Vanier



"For over thirty years, I traveled in the Far North with natural means of transport : horse riding, canoeing or dog sledding. The wood stove has always been part of my luggage.

More than just a utilitarian tool, when the temperature outside of the tent or hut is -50° C, the stove has become a sort of companion, a friendly item around which we have made a habit to meet in the evening, with my teammates.

With Supra and a team of designers, I wanted to create a wood stove. Neither too rustic nor too design, I wanted a wood stove that can be installed in a shack as well as in the living room of an apartment, an authentic and contemporary wood stove, adapted to the requirements of modern life and true to the spirit of the Far North."



Vanier Stove brown bricks



Vanier Stove black bricks



Vanier Stove red bricks

Airtight with connection to the external air
 Bricks covering with accumulation effect to keep heat longer
 Dish warmer function
 Available in 2 versions : 67 cm or 87 cm height (with support feet)
 Back heat exchanger
 One air control handle

Technical data

Output (kW) : 7
Efficiency (%) : 80
Maximum log size (cm) : 33
Dimensions ø x H (mm) : 480 x 670/870

NEW

SURFACE HEAT ED 75 m² poor insulation
200 m² performant insulation

Gotham



Maximum autonomy
Cast iron stove
Vertical loading of logs up to 50cm
"Clean glass" system

Technical data
Output (kW) : 14
Efficiency (%) : 78
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 510 x 1170 x 445

SURFACE HEAT ED 75 m² poor insulation
200 m² performant insulation

Gotham Lift

Maximum autonomy
Cast-iron stove
Fixed support foot
Back protection plate permits to install the device closer to the wall
"Clean glass" system

Technical data
Output (kW) : 14
Efficiency (%) : 78
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 510 x 1245 x 450



NEW

SURFACE HEAT ED 75 m² poor insulation
200 m² performant insulation

Canato

120° rotative stove
Maximum autonomy
Back protection plate for closer installation against the wall
"Clean glass" system

Technical data
Output (kW) : 14
Efficiency (%) : 78
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 510 x 1250 x 450



SURFACE	75 m²	poor insulation
HEAT		
ED	200 m²	performant insulation

Tomera



Cast iron stove
Maximum autonomy
Back protection plate for closer installation against the wall
"Clean glass" system

Technical data

Output (kW) : 14
Efficiency (%) : 78
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 510 x 1220 x 450

SURFACE	55 m²	poor insulation
HEAT		
ED	150 m²	performant insulation

Trivik



Lateral view of the fire
Maximum autonomy
Cast iron stove
"Clean glass" system

Technical data

Output (kW) : 10
Efficiency (%) : 80
Maximum log size (cm) : 33
Dimensions W x H x D (mm) : 425 x 1145 x 430

SURFACE HEAT ED 40 m² poor insulation
105 m² performant insulation

Aknaa



Incorporated oven equipped with a thermometer
Maximum autonomy
Oven compartment made of 2 levels, includes a grid & dripping pan
"Clean glass" system

Technical data
Output (kW) : 7
Efficiency (%) : 76
Maximum log size (cm) : 33
Dimensions W x H x D (mm) : 510 x 1250 x 520



SURFACE HEAT ED 40 m² poor insulation
105 m² performant insulation



Fuero

NEW

Contemporary rounded design
Firebricks interior
Incorporated oven equipped with a thermometer
Oven compartment made of 2 levels, includes a grid & dripping pan
"Clean glass" system

Technical data
Output (kW) : 7
Efficiency (%) : 76
Maximum log size (cm) : 33
Dimensions W x H x D (mm) : 510 x 1270 x 520

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Hirvik Tablo



Ivory

Burgundy

Aluminium grey

Modern design
Maximum autonomy
Lateral log compartment
"Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 900 x 1195 x 495

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Hirvik Verre



Brown colour

Black

White

Modern design
Maximum autonomy
"Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 955 x 1225 x 480

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Yucatan



Exceptional view of the fire
Maximum autonomy
"Clean glass" system
Turbo 2 Kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 700 x 1060 x 450

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Rockatan



Black

90° rotative stove
All glass screen-printed door
Maximum autonomy
"Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 700 x 1060 x 440



White

SURFACE	55 m²	poor insulation
HEAT	150 m²	performant insulation

Sélestat 2



Maximum autonomy
Large log compartment
"Clean glass" system
Options : Supratherm Kit
Turbo 2 Kit

Technical data

Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 700 x 960 x 430

SURFACE	30 m²	poor insulation
HEAT	75 m²	performant insulation

Colmar 2

Maximum autonomy
Space saving
"Clean glass" system

Technical data

Output (kW) : 5
Efficiency (%) : 75,7
Maximum log size (cm) : 40
Dimensions W x H x D (mm) : 500 x 600 x 450



SURFACE	45 m²	poor insulation
HEAT	120 m²	performant insulation

Vosges 2

Maximum autonomy
Easily removable ashpan
"Clean glass" system

Technical data

Output (kW) : 8
Efficiency (%) : 71,8
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 590 x 620 x 390



SURFACE HEAT **55 m²** poor insulation
ED **150 m²** performant insulation

Alsace 3



Maximum autonomy
 "Clean glass" system
 Options : Supratherm Kit
 Turbo 2 Kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 740 x 750 x 440

SURFACE HEAT **50 m²** poor insulation
ED **135 m²** performant insulation

Mulhouse



Burgundy

Ivory

Black

Wide view of the fire
 Maximum autonomy
 Cast iron casing and door
 "Clean glass" system

Technical data
Output (kW) : 9
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 740 x 770 x 440

SURFACE HEAT ED 50 m² poor insulation
135 m² performant insulation

Vercors 2



Maximum autonomy
Entirely cast iron with double sides
Front and side loading door
"Clean glass" system

Technical data

Output (kW) : 9
Efficiency (%) : 78
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 730 x 815 x 445

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Door with glazing bars
Cast iron stove
Heating top
"Clean glass" system
Option : Kit Turbo 2

Technical data

Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 740 x 780 x 440



Tolosa

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Tolosa Emaillé



Ivory

Finish: Enamelled
Cast iron stove
Heating top
"Clean glass" system
Option : Kit Turbo 2

Technical data

Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 740 x 780 x 440



Chestnut brown



Black



SURFACE HEAT	55 m²	poor insulation
ED	150 m²	performant insulation

Denver Ollaire

Soapstone sides
 Maximum autonomy
 "Clean glass" system
 Option : Turbo 2 Kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 775 x 934 x 440

SURFACE HEAT	55 m²	poor insulation
ED	150 m²	performant insulation

Denver 1

NEW



Red



Black



Grey

Maximum autonomy
 "Clean glass" system
 Options : Supratherm Kit
 Turbo 2 Kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 785 x 934 x 445



Sand



Chocolate



Anise green

SURFACE HEAT ED 50 m² poor insulation
135 m² performant insulation

Châtenois



Black



Ivory



Burgundy

Maximum autonomy
Large log compartment
"Clean glass" system

Technical data

Output (kW) : 9
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 740 x 950 x 460

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Boston 2



Burgundy



Ivory

Refined shape - large view of the fire
Maximum autonomy
"Clean glass" system

Technical data

Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 710 x 940 x 440



SURFACE HEAT	70 m²	poor insulation
ED	190 m²	performant insulation

Everest



Burgundy

Grey

Black

Large view of the fire
Large heating body
"Clean glass" system

Technical data

Output (kW) : 13
Efficiency (%) : 75
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 784 x 984 x 447

SURFACE HEAT	55 m²	poor insulation
ED	150 m²	performant insulation

Détroit 2



Ivory



Burgundy

Maximum autonomy
Soapstone dish-warmer
"Clean glass" system

Technical data

Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 58
Dimensions W x H x D (mm) : 704 x 1260 x 433



MINI-FIREPLACES

THE EFFECTIVENESS OF A WOOD STOVE, THE ADVANTAGES OF A FIREPLACE

Until now, you didn't think you could have a fireplace: lack of space, amount of work involved, possible move...

Today SUPRA offers its "mini-fireplaces", to enable you to enjoy the magic of a real fire at last. They can be installed with no building work against any type of wall (except fabric and wallpaper), with a standard smoke pipe cover and the possibility of a rear connection into your wall.

The fireplace can be removed just as easily, and you can take it with you when you move.



SURFACE
HEAT **55 m²** poor insulation
ED **150 m²** performant insulation

Vallauris 2.3

Black

White

Sandy brown

Contemporary shape by FPI Design
Maximum autonomy
Right or left-sliding log compartment
"Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 960 x 2400/2700 x 540

SURFACE
HEAT **55 m²** poor insulation
ED **150 m²** performant insulation

Vallauris 3



Contemporary shape by FPI Design
Maximum autonomy
"Clean glass" system
Option : KTE 152 bi-turbo kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 960 x 2400/2700 x 540

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Vallauris 2 Rondo



Burgundy

Ivory

Aluminium

Original design
Removable lateral log compartment
"Clean glass" system
Option : KTE 152 bi-turbo kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 1120 x 2400/2700 x 540

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation

Vallauris 2 Tablo



Ivory

Burgundy

Aluminium

Removable lateral log compartment
"Clean glass" system
Option : KTE 152 bi-turbo kit

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 1130 x 2400/2700 x 540



SURFACE HEAT **55 m²** poor insulation
ED 150 m² performant insulation

Manhattan

Black

White

Original design, glass surround
 Maximum autonomy
 Steel bench, very resistant with incorporated glass plate
 "Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 1510 x 1600 x 540



SURFACE HEAT **55 m²** poor insulation
ED 150 m² performant insulation

Michigan

Black

White

Suspended appliance
 Glass surround
 "Clean glass" system
 Option : Support stand

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 700 x 2330/2900 x 480



SURFACE HEAT **55 m²** poor insulation
ED 150 m² performant insulation

Black Screen



Maximum autonomy
 Hood adjustable up to 3 metres
 "Clean glass" system
 Option : Support foot

Technical data
Output (kW) : 10
Efficiency (%) : 74
Maximum log size (cm) : 50
Dimensions W x H x D (mm) : 940 x 2400/3000 x 590



Burgundy

Refined and sober design
 Maximum autonomy
 "Clean glass" system

Technical data
Output (kW) : 7
Efficiency (%) : 81,6
Maximum log size (cm) : 33
Dimensions W x H x D (mm) : 680 x 2400/3000 x 580



Ivory



Black



Aluminium

SURFACE HEAT **40 m²** poor insulation
ED 105 m² performant insulation

Louisiane 3



FIREPLACES

ENJOY A GOOD, OLD-FASHIONED REAL FIRE !

As an essential part of your interior architecture, a fireplace enhances your home and your heritage, warms your rooms and saves energy ! Contemporary, classic or with resolutely design features, SUPRA fireplaces give your interior decor an extra something, making it cosy and inviting.

WHY CHOOSE A SUPRA FIREPLACE ?

FOR ITS LOOKS

As the fruit of advanced technologies, SUPRA fireplaces place the emphasis on carefully designed aesthetics, with lines which may be classical or modern, but which are always harmonious. There is something in the very extensive range to cover every taste and suit every interior.

FOR ITS NOBLE MATERIALS

SUPRA fireplaces are made of noble materials, specially selected to emphasise their style and the beauty of their lines. The stones, marbles and granites used in SUPRA fireplaces are chosen with particular care to ensure they match the style of each fireplace perfectly.

Stone:

Stone is a natural material the characteristics of which are determined by the place where it is quarried. Its particularities vary according to the place and depth of extraction. Therefore, from one fireplace to another, stone will show variations in colour and texture, and will contain incrustations, marks and inclusions of fossilised items such as crystalline veins, flames, geodes or strata which are proof of its authenticity, and cannot be considered as defects, quite the contrary. The use of natural materials gives each of our fireplaces its own unique character.

Wooden beam:

The beams are made of oak or tropical hardwood (depending on the model). They are supplied rough sawn and must be sanded and stained on installation. Fungicidal wood stains and coloured waxes should be used. After drying, we recommend the application of beeswax. Before installation and where installation is delayed more than one week after delivery, oak beams must be stored in a cool place with constant humidity, or if this is not possible, pre-treated with a mixture of linseed oil and turpentine in order to stabilise the wood and avoid it going out of shape and cracking. Wood is a living material, and cracks, knots and variations in shade are inherent characteristics in wood, particularly oak, and cannot be considered as defects.

FOR THE HEATING TECHNOLOGY

Thanks to the gentle, regular heating power of their fireboxes, SUPRA fires give you the benefit of their excellent performances in total safety. And of course, they meet all the latest standards.

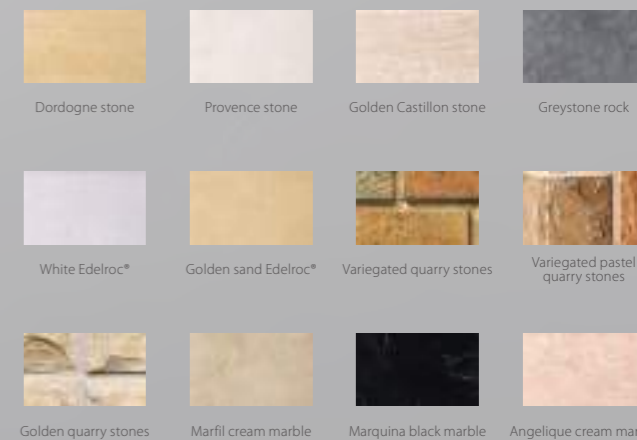
FOR GREAT VALUE FOR MONEY

Each SUPRA fireplace comes with a high-performance firebox offering the best value for money and optimum safety (European Directive 89/106/EEC).

FOR THE ENERGY SAVINGS

Designed by a real specialist, they offer the perfect mix of comfort and energy Savings : great for your pocket, and for the environment!

MATERIALS



Dordogne stone	Provence stone	Golden Castillon stone	Greystone rock
White Edelroc*	Golden sand Edelroc*	Variegated quarry stones	Variegated pastel quarry stones
Golden quarry stones	Marfil cream marble	Marquina black marble	Angelique cream marble

Kantaa Tech



Finishing frame for an installation without fireplace surround
 Material : black mat steel

Compatible firebox
Kantaa

Lena **NEW**

"Crème angélique" marble decorative frame
 Sublimated view of the fire

Compatible firebox
Kantaa



Stena **NEW**

Greystone decorative frame
 Sublimated view of the fire

Compatible firebox
Kantaa



Hirvik Inox



Contemporary design with screen-printed stainless steel

Compatible fireboxes

Oréa 58 / 59



Red



Ivory



Aluminium

Hirvik Tablo

Contemporary design with lacquered steel frame

Compatible fireboxes

Oréa 58 / 59

Vodak



Contemporary design : front panel made of lacquered grey steel
Formwork to build

Compatible fireboxes
Oréa 58 / 59

Hirvik Verre



White



Black



Sandy brown

Contemporary design with
screen-printed glass

Compatible fireboxes
Oréa 58 / 59



Concerto 180

2 possibilities : can be installed with open or closed log compartment
 Bench can be installed on the left or right
 Choice of 2 colours of marble
 Edelroc® lintel with marble mantelshelf
 Materials : White Edelroc® + Creme Marfil or black Marquina marble

Compatible fireboxes

**Temporis 2 D / 3 D / Tertio 74 / 76 / 79 (+ PS 76) /
 Univers 201 / 231 /
 Univers 200 Pack / 201 Pack / 230 Pack / 231 Pack /
 148 C (+ PS 76 + DA) / 150 C / 152 C /
 162 C / 168 C (+ PS 76 + DA)**

Hood to build



Concerto 140

2 possibilities : can be installed with open or closed log compartment
 Choice of 2 colours of marble
 Edelroc® lintel with marble mantelshelf
 Materials : White Edelroc® + Creme Marfil or black Marquina marble

Compatible fireboxes

**Temporis 2 D / 3 D / Tertio 74 / 76 / 79 (+ PS 76) /
 Univers 201 / 231 /
 Univers 200 Pack / 201 Pack / 230 Pack / 231 Pack /
 148 C (+ PS 76 + DA) / 150 C / 152 C /
 162 C / 168 C (+ PS 76 + DA)**

Hood to build



Opus

Designed for a large view of the fire
 Model that can be used with the door raised for a more convivial effect
 Choice of 2 colours of marble
 Materials : Dordogne stone + Creme marfil or black Marquina marble - Side bench on the right or left

Compatible fireboxes

Supravisión 267 / 269

Hood to build

Tango



Edelroc® fireplace: simplified assembly
Firebox 67 cm wide: compact
Materials : golden sand or white Edelroc® + brick hearth

Compatible fireboxes
Astra 2 (+ PS 67) / Altima 105 (+ PS 67) / 106 (+ PS 67)
Tertio 64 /67 /69 (+ PS 67)

Hood to build

Charleston



Edelroc® fireplace : simplified assembly
Firebox 67 cm wide : compact
Materials : Golden or white Edelroc® + brick hearth

Compatible fireboxes
Astra 2 (+ PS 67) / Altima 105 / 106 (+ PS 67) /
Tertio 64 /67 /69 (+ PS 67)

Hood to build

FIREBOXES



ADVANTAGES OF SUPRA FIREBOXES AND INSERTS

QUALITY COMBUSTION

SUPRA has developed a technology known as "hot combustion + 150°C". It is based on the principle of "concentrating the heat" in the firebox, thanks to the insulated smoke baffle. The temperature in the combustion chamber can thus be 150°C higher than with traditional combustion.

More heat is radiated through the glass, which means the heat is released faster and more effectively.

> The combustion is complete, with clean smoke (low emissions), and the appliance is more efficient.

> Maintaining the firebox is easier too, as there is less ash. The bistre and smells, symptoms of "cold combustion" are absorbed.

> The glass stays clean for longer: this is the "pyrolysis" effect (self-cleaning of soot at 500°C on the inside of the glass), which comes into play on top of the "clean glass" system.

LIFT-UP DOORS

SUPRA has chosen to use a "synchronised double chain lifting" system for its fires with a lift-up door. This ensures the movement of the door remains silent and smooth over time. The door's trajectory is designed to avoid any friction between the seals and the fixed frame. As it is raised, the door automatically moves away from the frame and comes back into contact with it in the top and bottom position to guarantee a tight seal.

CONNECTION OF THE COMBUSTION AIR

Depending on the insulation and equipment in the house, the combustion air must be taken from outside the room. SUPRA has created the «IN'AIR» module (compatible with mechanical ventilation systems) to take air from outside the room.

It does not interfere with the operation of the fire, output is optimised and comfort is improved.

THE TRIPLE ENVELOPE COMBUSTION CHAMBER (2+1)

This is the ideal solution to guarantee the lasting, performance and continued safety of the firebox. Consisting of an airtight double wall (steel + cast iron + firebrick), it diffuses the heat more quickly. A third safety wall (included as standard or optional) made of reflective steel protects the firebox's environment against overheating.

THE "CLEAN GLASS" SYSTEM

The "clean glass" system developed by SUPRA is based on the circulation of air along the vitroceraamic window (resistant to 800°C). The door frame channels air along the window which repels the smoke (optimum effectiveness at nominal burning speed). The glass stays clean for longer. This air also provides more oxygen for the flames and contributes to clean combustion.

PREMIUM AND PACK SYSTEMS : 2 LEVELS OF PERFORMANCE

"PREMIUM": WHEN WHAT COUNTS IS THE PLEASURE OF A REAL FIRE AND EASY CONTROL.

- Two controls discreetly integrated in the front: one for the primary air, the other for the flue valve (flue valve control)
- Stainless steel flue valve with progressive adjustment of the open position
- "INOXIS HR" (High Radiation) smoke deflector, which directs the smoke perfectly and concentrates the heat in the combustion chamber to obtain an even cleaner glass surface

"PACK": WHEN WHAT COUNTS IS THE PLEASURE OF A REAL FIRE AND HIGH PERFORMANCE

The "Pack" models have the following extra features:

- Warm air distributor cover
- Post-combustion ramp with pre-heated tertiary air
- "INOXIS THR" (Very High Radiation) heat exchanger unit with high performance composite deflector (stainless steel and vermiculite) and bypass valve
- "IN'AIR" connection module for the combustion air circuit air supply (possible connection to an external air intake)

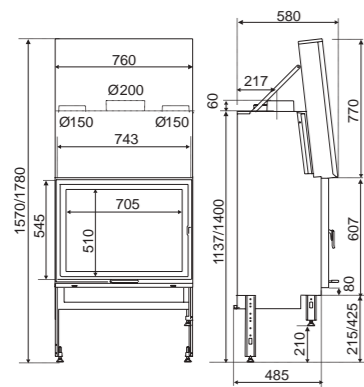
SURFACE HEAT ED **60 m²** poor insulation
165 m² performant insulation

Univers Premium

Fully enjoy the sight of the fire
 "Triple envelope" airtight combustion chamber
 Cast iron (201) or brick (231) interior
 "Clean glass" system
 INOXIS HR smoke baffle
 Turbine in option

Technical data

Output (kW) : 11
Efficiency (%) : 71,1
Maximum log size (mm) : 63



Univers Premium 201
Lift-up door

Door design	black	brass	chrome
Univers Premium	201 B-PN	201 B-P B2	201 B-P B4

Univers Premium 231
Lift-up door

Door design	black	brass	chrome
Univers Premium	231 B-PN	231 B-P B2	231 B-P B4



Univers 201 B-PN



Univers 231 B-P B2

SURFACE HEAT ED **70 m²** poor insulation
190 m² performant insulation

Univers Pack

Fully enjoy the sight of the fire
 "Triple envelope" airtight combustion chamber
 Cast iron (200/201) or brick (200/231) interior
 "Clean glass" system
 By-pass valve
 IN/AIR module
 INOXIS THR heat exchanger with post-combustion
 Ventilated Pack version
 Hot air distribution with ventilation turbine (KT 1455)
 Turbine in option

Technical data

Output (kW) : 13
Efficiency (%) : 72,5
Maximum log size (mm) : 63

Univers 201 Pack
Lift-up door

Door design	black	brass	chrome
Univers Pack	201 B-Pack PN 201 B-Pack V PN	201 B-Pack B2	201 B-Pack B4

Univers 231 Pack
Lift-up door

Door design	black	brass	chrome
Univers Pack	231 B-Pack PN 231 B-Pack V PN	231 B-Pack B2	231 B-Pack B4

Univers 200 Pack / 230 Pack
Lift-up door

Door design	black	black
Univers Pack	200 B-Pack PN	230 B-Pack PN



Univers 201 B-Pack PN



Univers 201 B-Pack B4

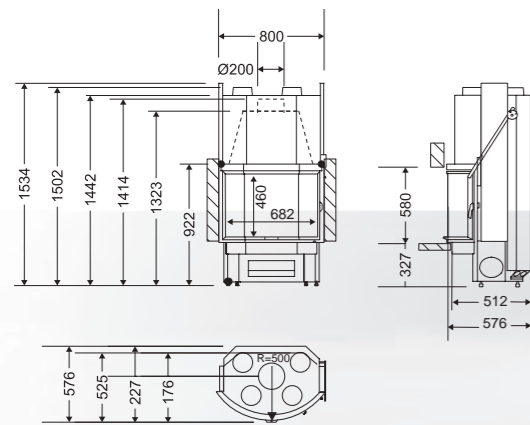
SURFACE HEAT ED 60 m² poor insulation
165 m² performant insulation

Émeraude

Panoramic view of the fire
Cast iron or brick interior
Lift-up door
Flue valve
"Clean glass" system
Turbine in option

Technical data

Output (kW) : 11
Efficiency (%) : 74,3
Maximum log size (mm) : 62



Émeraude 1801



Émeraude 1821C



Émeraude 1821



Émeraude 1831

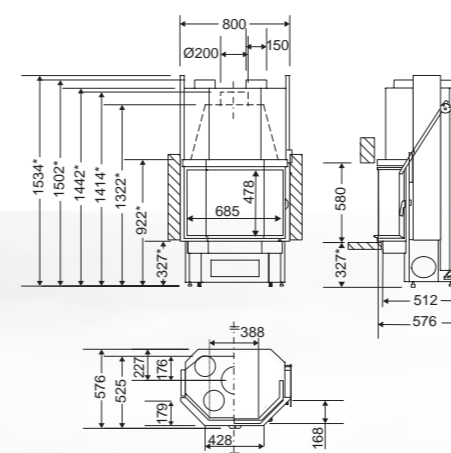
SURFACE HEAT ED 60 m² poor insulation
165 m² performant insulation

Saphir

Fully enjoy the sight of the fire
Cast iron or brick interior
Lift-up door
Flue valve
"Clean glass" system
Turbine in option

Technical data

Output (kW) : 11
Efficiency (%) : 74,3
Maximum log size (mm) : 62



Saphir 1701



Saphir 1721



Saphir 1731

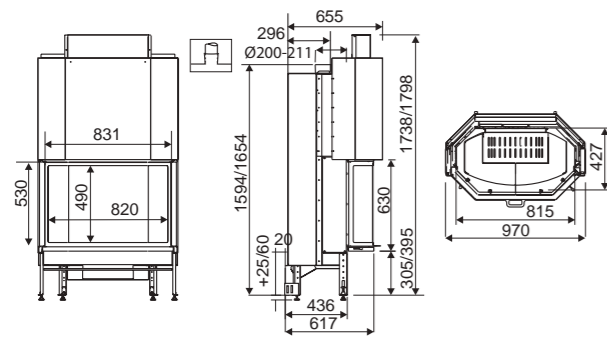
SURFACE HEAT ED 60 m² poor insulation
 165 m² performant insulation

Cristal 2 Premium

The beauty of the fire, all in angles
 "Triple envelope" airtight combustion chamber
 Cast iron (401) or brick (431) interior
 Lift-up door
 "Clean glass" system
 Flue valve
 INOXIS HR smoke baffle
 Turbine in option

Technical data

Output (kW) : 11
 Efficiency (%) : 70,3
 Maximum log size (mm) : 80



Cristal 2 Premium 401
 Prismatic view
 Lift-up door

Door design	black	brass	chrome
Cristal 2 Premium	401 B-N	401 B-B	401 B-C

Cristal 2 Premium 431
 Prismatic view
 Lift-up door

Door design	black	brass
Cristal 2 Premium	431 B-N	431 B-B



Cristal 2 401 BB



Cristal 2 431 BN

SURFACE HEAT ED 70 m² poor insulation
 190 m² performant insulation

Cristal 2 Pack

The beauty of the fire, all in angles
 "Triple envelope" airtight combustion chamber
 Cast iron (401) or brick (431) interior
 Lift-up door
 "Clean glass" system
 By-pass valve
 INAIR module
 INOXIS THR heat exchanger with post-combustion
 Long-lasting fire
 Ventilated Pack version
 Hot air distribution with ventilation turbine (KT 1455)
 Turbine in option

Technical data

Output (kW) : 13
 Efficiency (%) : 73
 Maximum log size (mm) : 80

Cristal 2 401 Pack
 Prismatic view
 Lift-up door

Door design	black	brass	chrome
Cristal 2 Premium	401 B-Pack N 401 B V-Pack N	401 B-Pack B	401 B-Pack C

Cristal 2 431 Pack
 Prismatic view
 Lift-up door

Door design	black	brass
Cristal 2 Premium	431 B-Pack N 431 B V-Pack N	431 B-Pack B



Cristal 2 431 B-Pack N



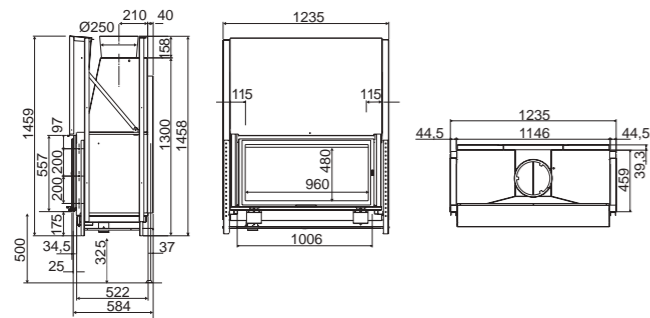
Cristal 2 401 B-Pack B

SURFACE	60 m ²	poor insulation
HEAT		
ED	165 m ²	performant insulation

Eclipse 2

Panoramic view of the fire (width of window 95 cm)
 Lift-up door with double-point side locking
 Flue valve
 "Clean glass" system

Technical data
Output (kW) : 11
Efficiency (%) : 70,37
Maximum log size (mm) : 100



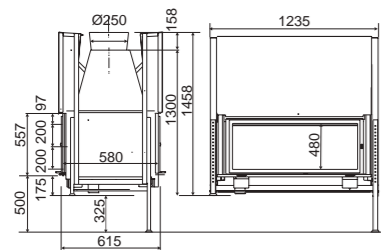
Eclipse 2

SURFACE	55 m ²	poor insulation
HEAT		
ED	150 m ²	performant insulation

Eclipse 2 DF

Double panoramic view of the fire : 2 lift-up sides
 Flue valve
 "Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 55
Maximum log size (mm) : 100



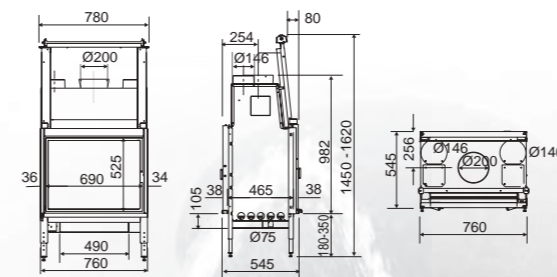
Eclipse 2 DF

SURFACE	55 m ²	poor insulation
HEAT		
ED	150 m ²	performant insulation

Double Face 583

Double-sided view of the fire for installation in the centre of a room
 Cast iron interior
 "Clean glass" system

Technical data
Output (kW) : 10
Efficiency (%) : 71
Maximum log size (mm) : 60



Double Face 583 N



Double Face 583 B2



Double Face 583 B4

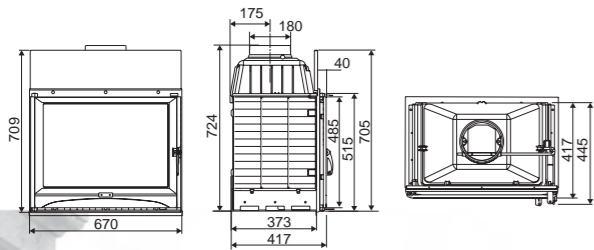
SURFACE HEAT ED **55 m²** poor insulation
150 m² performant insulation

Astra 2

Economical and efficient
 Flue valve
 "Clean glass" system

Technical data

Output (kW) : 10
Efficiency (%) : 77,5
Maximum log size (mm) : 58



Astra 2

Altima

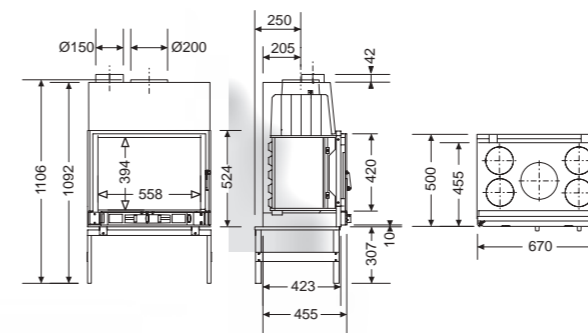
Side opening door (Altima 105) /
 lift-up opening door (Altima 106)
 Cast iron firebox
 "Clean glass" system
 Turbine in option

Technical data

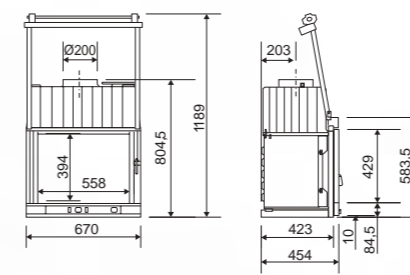
Altima 105
Output (kW) : 11
Efficiency (%) : 75,2
Maximum log size (mm) : 53

Altima 106
Output (kW) : 9
Efficiency (%) : 74,9
Maximum log size (mm) : 53

Altima 105



Altima 106



SURFACE HEAT ED **60 m²** poor insulation
165 m² performant insulation



Altima 105

SURFACE HEAT ED **50 m²** poor insulation
135 m² performant insulation



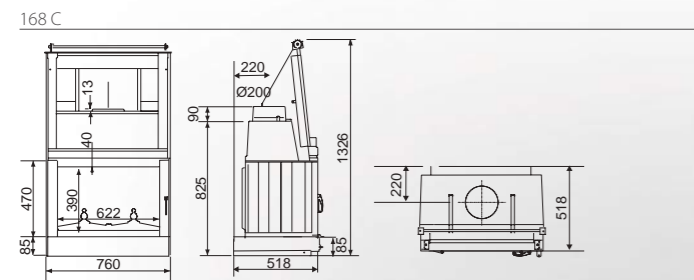
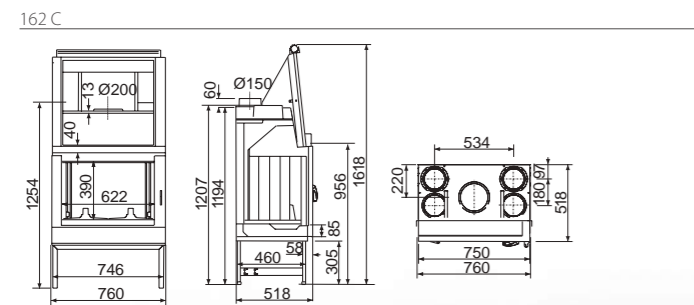
Altima 106

SURFACE HEAT ED **60 m²** poor insulation
165 m² performant insulation

Classiques - lift-up opening 162 C / 168 C

Lift-up and side opening of the door
 Cast iron firebox
 Automatic flue valve
 Independent ashbox door to remove the ash while the device is in use
 "Clean glass" system
 Turbine in option
 Grill kit in option

Technical data
Output (kW) : 11
Efficiency (%) : 70,4
Maximum log size (mm) : 57



162 C



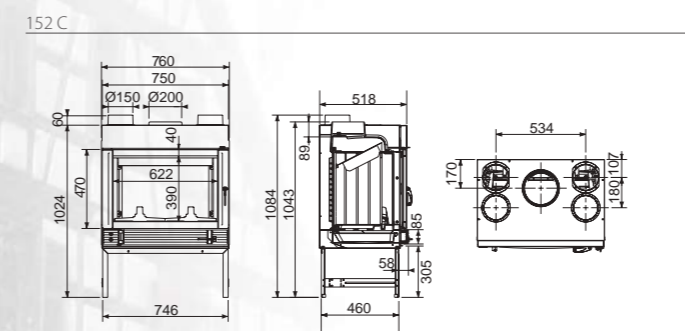
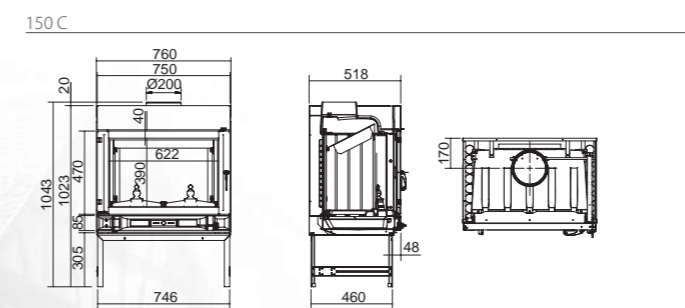
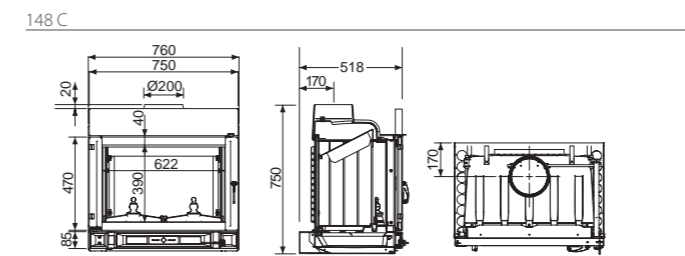
168 C

SURFACE HEAT ED **70 m²** poor insulation
190 m² performant insulation

Classiques - lateral opening 148 C / 150 C / 152 C

Side opening of the door
 Maximum autonomy
 Cast iron firebox
 Automatic flue valve
 "Clean glass" system
 Turbine in option
 Grill kit in option

Technical data
Output (kW) : 13
Efficiency (%) : 72,6
Maximum log size (mm) : 57



148 C



150 C



152 C

Tertio - Side view 1 side 67 VL1 / 76 VL1

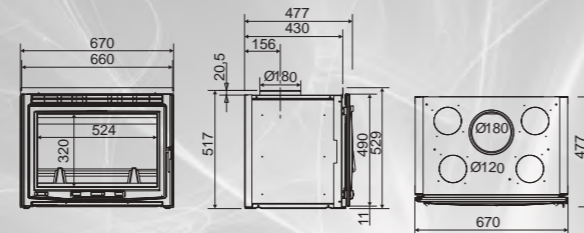
Side view
Use as a firebox in a new fireplace or as insert (to add to an existing fireplace)
Double-envelope stainless steel smoke baffle. Considerably increases the output and efficiency of the fire
"Clean glass" system
67 cm width or 76 cm width
Glass on right (can be reversed to left)
Turbine in option

Technical data
Tertio 67 VL1
Output (kW) : 9
Efficiency (%) : 70,7
Maximum log size (mm) : 52
Tertio 76 VL1
Output (kW) : 9,5
Efficiency (%) : 75
Maximum log size (mm) : 60

	67 VL1	76 VL1
SURFACE HEAT	50 m ²	55 m ²
ED	135 m ²	150 m ²
		poor insulation
		performant insulation



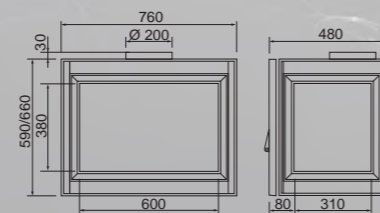
Tertio 67 VL1



	67 VL2	76 VL2
SURFACE HEAT	50 m ²	55 m ²
ED	135 m ²	150 m ²
		poor insulation
		performant insulation



Tertio 76 VL2 D



Tertio - Side view 2 sides 67 VL2 D / 76 VL2 D

Use as a built-in fire (new fireplace) or as an insert-firebox (to add to an existing fireplace)
Connection flue removable from the inside ; easy to install ; easy to maintain
"Clean glass" system
67 cm width or 76 cm width
3 glass sided

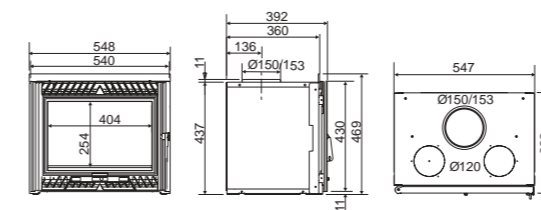
Technical data
Tertio 67 VL2 D
Output (kW) : 9
Efficiency (%) : 77,1
Maximum log size (mm) : 52
Tertio 76 VL2 D
Output (kW) : 10
Efficiency (%) : 75,2
Maximum log size (mm) : 60

Tertio - traditional line 55 / 67 / 76

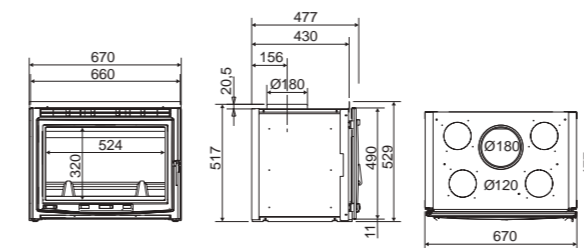
3 widths (55 cm - 67 cm - 76 cm)
Use as a built-in firebox (in a new fireplace) or as an insert-firebox (to add to an existing fireplace)
Maximum autonomy
"Clean glass" system
Turbine in option

Technical data
Tertio 55
Output (kW) : 6
Efficiency (%) : 76
Maximum log size (mm) : 40
Tertio 67
Output (kW) : 9
Efficiency (%) : 70,7
Maximum log size (mm) : 52
Tertio 76
Output (kW) : 9,5
Efficiency (%) : 75
Maximum log size (mm) : 60

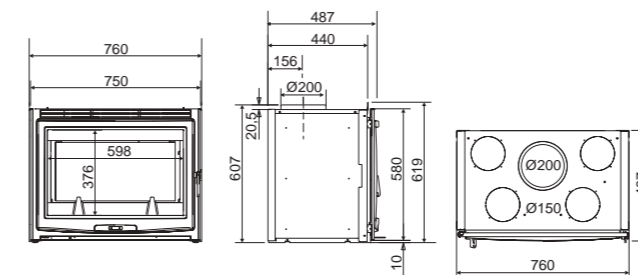
55



67



76



SURFACE HEAT	35 m ²	poor insulation
ED	90 m ²	performant insulation



Tertio 55

SURFACE HEAT	50 m ²	poor insulation
ED	135 m ²	performant insulation



Tertio 67

SURFACE HEAT	55 m ²	poor insulation
ED	150 m ²	performant insulation



Tertio 76

Tertio - all glass door line 54 / 64 / 74

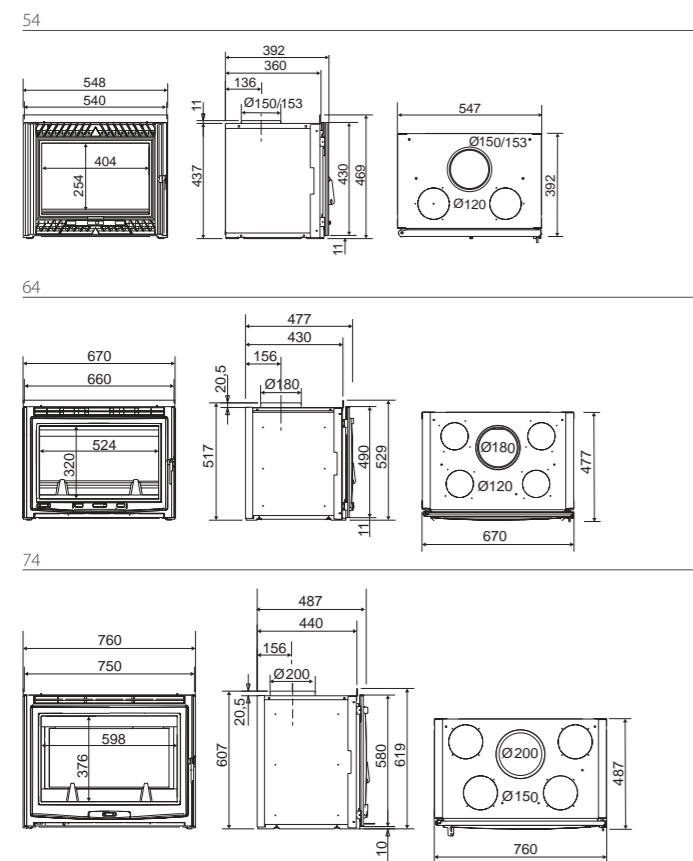
3 widths (55 cm - 67 cm - 76 cm)
All glass front
Use a a built-in firebox (in a new fireplace) or as an insert-firebox (to add to an existing fireplace)
Deflector in stainless steel with double lining
"Clean glass" system
Maximum autonomy
Turbine in option

Technical data

Tertio 54
Output (kW) : 6
Efficiency (%) : 76
Maximum log size (mm) : 40

Tertio 64
Output (kW) : 9
Efficiency (%) : 70,7
Maximum log size (mm) : 52

Tertio 74
Output (kW) : 9,5
Efficiency (%) : 75
Maximum log size (mm) : 60



SURFACE HEAT ED 35 m² poor insulation
90 m² performant insulation



Tertio 54

SURFACE HEAT ED 50 m² poor insulation
135 m² performant insulation



Tertio 64

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation



Tertio 74

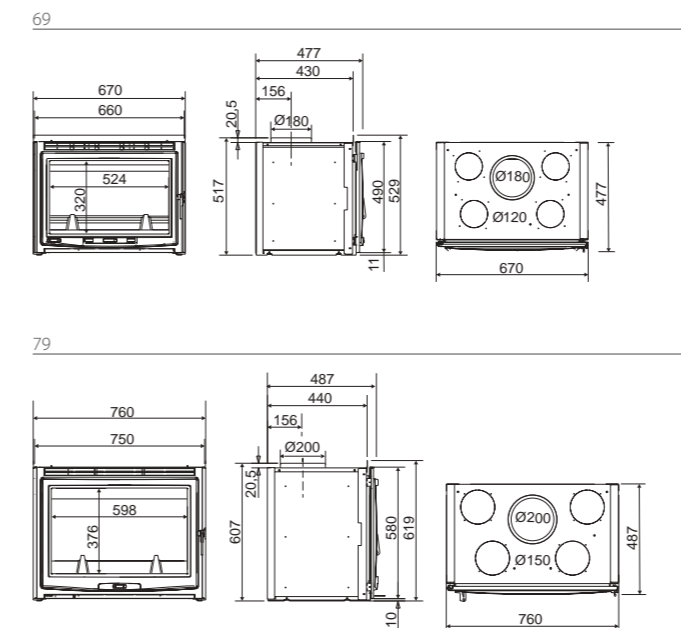
Tertio - reversive line 69 / 79

2 widths (67 cm - 76 cm)
Use a a built-in firebox (in a new fireplace) or as an insert-firebox (to add to an existing fireplace)
Maximum autonomy
"Clean glass" system
Reversible hearth plate
Turbine in option

Technical data

Tertio 69
Output (kW) : 9
Efficiency (%) : 70,7
Maximum log size (mm) : 52

Tertio 79
Output (kW) : 9,5
Efficiency (%) : 75
Maximum log size (mm) : 60



79

SURFACE HEAT ED 50 m² poor insulation
135 m² performant insulation



Tertio 69

SURFACE HEAT ED 55 m² poor insulation
150 m² performant insulation



Tertio 79