Think about
the ENVIRONMENT,
burn WOOD
DOVRE
Prices valid from September 2018 until August 2019

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STOVES

ROCK

The latest development from Dovre, the ROCK is a tough looking wood-burning stove with some soft edges. The robust stove, with easy operation via mono control, is available in 2 different versions, on tablet or wood box and the 'slam-lock', the innovative closing mechanism, is as user-friendly as it is to fit the whole.

ROCK350TB/E12

ROCK500WB/E14

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/Minimal/Maximal
ROCK350TB	510x745x375	35 cm	7,0 / 2,3 / 9,0
ROCK350WB	510x745x375	35 cm	7,0 / 2,3 / 9,0
ROCK500TB	660x745x375	50 cm	9,0 / 3,0 / 11,0
ROCK500WB	660x745x375	50 cm	9,0 / 3,0 / 11,0

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ROCK350

BOLD

The BOLD series is known for its round, monolithic design and in combination with the black cast iron this characterizes the modern character of the stove. Curved glass allows you to keep an eye on the beautiful flames.

In addition, the stove has an innovative "slam-lock" closing mechanism and an air supply that you can easily operate with the "mono control" turntable at the front.

BOLD300/E8 BOLD400 BOLD300/E14

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
BOLD300	490x1010x420	35 cm	7,0 / 2,3 / 9,0
BOLD400	490x1130x415	35 cm	7,0 / 2,3 / 9,0

E8 E12 E14

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BOLD300/E12

SENSE

The elegant finish and flowing lines make SENSE a particularly beautiful series. This modern family of wood-burning stoves with a 3-sided view at the flames, is especially suitable for the smaller models (103/113/203) thanks to its high efficiency and small power output for low energy houses.

The device has an innovative 'slam-lock' locking mechanism and is easy to operate via the mono control.

SENSE203/E8

SENSE103

SENSE113/E12

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
SENSE113	470x720x360	33 cm	7,0 / 2,3 / 9,0
SENSE103	470x900x360	33 cm	7,0 / 2,3 / 9,0
SENSE203	470x980x360	33 cm	7,0 / 2,3 / 9,0
SENSE303	555x1060x440	40 cm	9,0 / 3,0 / 11,0
SENSE403	555x1160x440	40 cm	9,0 / 3,0 / 11,0

E8 E12 E14

not applicable on SENSE303 & SENSE403

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SENSE403

VINTAGE

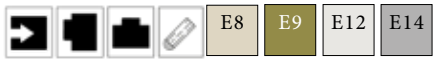
The striking design with a nod to the retro trend, remain the trump cards of the VINTAGE series. You can choose from 2 versions, the original "vintage" on 4 legs or the version on tablet. The design and the wide view of the flames make this stove a distinctive addition to your interior.

VINTAGE30/E9

VINTAGE35

VINTAGE50TB/E8

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
VINTAGE50	690x690x445	50 cm	9,0 / 3,0 / 11,0
VINTAGE35	505x685x445	35 cm	7,0 / 2,3 / 9,0
VINTAGE30	370x680x445	30 cm	5,0 / 1,7 / 7,0
VINTAGE50TB	720x805x445	50 cm	9,0 / 3,0 / 11,0
VINTAGE35TB	535x800x445	35 cm	7,0 / 2,3 / 9,0
VINTAGE30TB	400x800x445	30 cm	5,0 / 1,7 / 7,0



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VINTAGE50

640

Looking for a classic wood-burning stove with a strong capacity? Then the "new" 640WD is a great option. This "up-grade" of our 640CB, one of the most popular Dovre stoves of all time, retains the "look and feel" but is now equipped with outside air and mono control. This stove is designed to heat a large room.

More capacity needed? Go for the bigger brother, the 760WD. If you prefer a multi-fuel stove, we keep the 640GM, with thermostat control for heating with coal, in our range.

640WD

640GM

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
640GM	650x760x550	40 cm	9,0 / 3,0 / 11,0
640WD	650x760x550	45 cm	9,0 / 3,0 / 11,0

not applicable for “GM” version

only “CB” version
“WD” soon available

only “GM”

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*This floor is heat resistant (not wood)

760

Looking for a classic wood-burning stove with a strong capacity? Then the "new" 760WD is a great option. This "up-grade" of our 760CB, one of the most popular Dovre stoves of all time, retains the "look and feel" but is now equipped with outside air and mono control. This stove is designed to heat a very large room.

Less capacity needed? Then go for the smaller brother, the 640WD. If you prefer a multi-fuel stove, we keep the 760GM, with thermostat control for heating with coal, in our range.

760WD 760GM

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
760GM	780x800x580	40 cm	11,0 / 3,7 / 13,0
760WD	780x800x580	55 cm	11,0 / 3,7 / 13,0

not applicable for “GM” version

only “CB” version
“WD” soon available

only “GM”

> SEE TECHNICAL SPECIFICATIONS ON PAGE 81
> SEE DRAWINGS ON PAGE 100

760WD

TAI

TAI stands for simplicity and reliability thanks to its austerity, both in design and user-friendliness. If you opt for high efficiency, low emissions and a wonderful sense of warmth at a good price, the TAI family is sure to find what you are looking for.

With the TAI-M versions, the large coal bunker, which can be removed via the filler cap, can provide up to 36 hours of autonomy.

TAI55WD

TAI45WD

TAI35W

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
TAI35W	520x785x400	35 cm	6,5 / 3,3 / 8,5
TAI45M	615x800x465	45 cm	9,0 / 3,0 / 11,0
TAI45WD	615x800x425	45 cm	9,0 / 3,0 / 11,0
TAI55M	715x800x465	55 cm	11,0 / 3,7 / 13,0
TAI55WD	715x800x425	55 cm	11,0 / 3,7 / 13,0

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> SEE DRAWINGS ON PAGE 101-102

TAI45WD

BOW

If you want a stove that is there literally and figuratively, the BOW series will surely appeal to you.

These stoves, with oval design, are a fine example of elegantly curved casting. The curved glass door ensures that an impressive panoramic view of the fire is ensured. Choose between 3 versions: on pedestal, woodbox or on legs

BOW/P BOW BOW/WB

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
BOW	700x770x460	50 cm	9,0 / 3,0 / 11,0
BOW/P	700x870x460	50 cm	9,0 / 3,0 / 11,0
BOW/WB	700x865x460	50 cm	9,0 / 3,0 / 11,0

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BOW/WB

BRUT

The BRUT is characterized as: robust, without frills, with a high, large glass window, which attracts all attention to the flames

BRUT200

BRUT100

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
BRUT100	460x825x395	35 cm	6,5 / 4,5 / 8,5
BRUT200	460x980x395	35 cm	6,5 / 4,5 / 8,5

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> SEE DRAWINGS ON PAGE 103

BRUT200

525 - 325CB

The 525CB and 325CB are Dovre's all-purpose friend. Because of their unique shapes, these wood-burning stoves are suitable for both rustic, classic and modern interiors.

The compact stove is in any case a positive addition to your living room, both aesthetically and aesthetically heating area!

The 325CB is the little brother of the 525CB.

325CB

525CB

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
525CB	525x750x475	40 cm	8,0 / 2,7 / 10,0
325CB	465x655x490	30 cm	6,0 / 2,0 / 8,0

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> SEE DRAWINGS ON PAGE 103

525CB

ASTRO

The ASTROLINE series is the "first" modern line within the Dovre quality stoves.
Whether you choose Astro4, Astro 3 or Astro2, the design was and still is innovative and contemporary, without compromising on functionality.

These stoves are also already equipped with an "Airwash glass aeration" system to keep the glass cleaner, which ensures that you can continue to enjoy the flames unhindered for a longer time.

ASTRO3CB/WB

ASTRO4CB/P

ASTRO2/L

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
ASTRO4CB/P	475x1140x430	25 cm	8,0 / 2,5 / 10,0
ASTRO4CB/WB	475x1140x420	25 cm	8,0 / 2,5 / 10,0
ASTRO3CB/P	515x1140x420	25 cm	8,0 / 2,5 / 10,0
ASTRO3CB/WB	515x1140x420	25 cm	8,0 / 2,5 / 10,0
ASTRO2/L	520x890x450	30 cm	7,0 / 2,3 / 9,0

40

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ASTRO4CB/P

425GM -250

A small and a somewhat larger multi-fuel stove with a classic appearance that is how the 250 and 425GM can be described best. Both stoves are included in the DOVRE CLASSICS family: older models that are still part of our range.

Both appliances have a Dovre AirWash system, which keeps the window clean for a longer period of time. They are also equipped with a full-glass door, so you can be sure of a good view at the atmospheric flames.

250

425GM

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
425GM	550x765/845x445	40 cm	8,0 / 2,7 / 10,0
250	455x645x405	30 cm	6,0 / 2,0 / 8,0

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> SEE DRAWINGS ON PAGE 105

425GM

250

100CBS-300CB - 40CBS

The Dovre 100CBS, 300CBS and 40CBS are part of our DOVRE CLASSICS range. Reliable cast iron wood stoves with a traditional appearance including the beautiful decorative "Norwegian saga" figures. With these typical models you have a practical and functional wood stove that is good for many years of worry-free heating pleasure.

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
100CBS	515x620x340	35 cm	5,0 / 1,5 / 7,0
300CB	810x730x365	60 cm	6,0 / 2,0 / 8,0
40CBS	600x715/775x350	40 cm	6,0 / 2,0 / 8,0

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300CB + 200 + 400

100CBS + 200

40CBS

GAS STOVES

new

Soon new models available: “Virtus 70 and 50”
(with look and feel of 760/640)

SENSE

The Dovre Sense 203 gas is a sleek, slim, three-sided gas stove on an elegant base. The elegant finish and flowing lines make SENSE a particularly beautiful gas stove where extra attention was paid to the flames thanks to the use of a double burner and wave effect.

The appliance is available with a closed combustion system (balanced flue) or with an open system. You can choose your filling: white pebbles, black coals or wood logs

S203.112 S203.112/E12 S203.112

Dimensions	Width/Height/Depth	Nominal output (kW)
SENSE203GA(P)	470x980x365	5,5
SENSE203GAO(P)	470x980x365	5,5

> SEE TECHNICAL SPECIFICATIONS ON PAGE 84
> SEE DRAWINGS ON PAGE 107

The images shown are stoves working on natural gas. (Flames in stoves working on propane are lower and more blue!)
The flame picture is only an indication how the flames could look like, but is not obligatory alike as the flame picture depends on each installation

S203.111/E12

VINTAGE

The Vintage gas, 50 or 35, is a modern gas stove with closed combustion system, and a striking retro/vintage appearance. Because of the realistic wood set the play of flames is almost indistinguishable from a real wood stove.

VINTAGE35GA

VINTAGE35GATB/E9

VINTAGE50GA

Dimensions	Width/Height/Depth	Nominal output (kW)
VINTAGE50	690x690x445	9,0
VINTAGE35	505x685x445	7,0
VINTAGE30	370x680x445	5,0
VINTAGE50TB	720x805x445	9,0
VINTAGE35TB	535x800x445	7,0
VINTAGE30TB	400x800x445	5,0

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> SEE DRAWINGS ON PAGE 107-108

The images shown are stoves working on natural gas. (Flames in stoves working on propane are lower and more blue!)
The flame picture is only an indication how the flames could look like, but is not obligatory alike as the flame picture depends on each installation

VINTAGE35GA

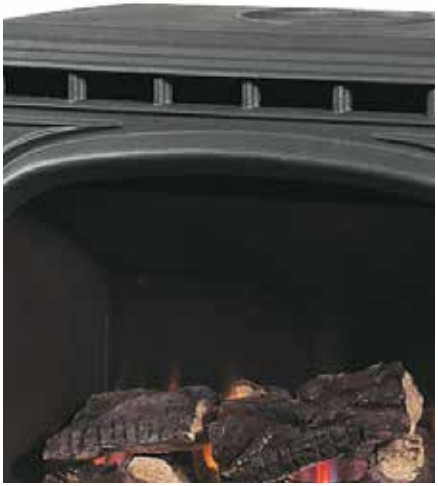
725GA - 425GA

The Dovre 725 GA & 425GA are high-quality freestanding gas stoves with a classic look and open combustion system. Enjoy the unmistakable look of the cast iron, the warmth of a wood-burning stove, but without the fuel!

425GA

725GA

Dimensions	Width/Height/Depth	Nominal output (kW)
725GAO(P)	700x705x545	9,0
425GAO(P)	560x725x450	6,0



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The images shown are stoves working on natural gas. (Flames in stoves working on propane are lower and more blue!)
The flame picture is only an indication how the flames could look like, but is not obligatory alike as the flame picture depends on each installation

725GA

425GA

FIREPLACES

VISTA (C)

With the new design of VISTA built-in fireplaces, Dovre has taken a different approach: we combine craftsmanship and quality with a 'sleek' design. Although the focus is on the spectacle of the flames, the device itself also makes use of the most refined combustion techniques of today.

This cozy fireplace in an ultramodern jacket fits sublimely into any living room. You can choose between cast iron lamels or light vermiculite panels for the interior of this unit. In terms of finish, there is a choice between the minimalist edge of 4mm or the 25mm wide finishing frame.

VISTA600 VISTA700 VISTA800C VISTA900

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
VISTA600	580x400x400	40 cm	8,0 / 2,7 / 10,0
VISTA600C	620x1010-1050x415	40 cm	8,0 / 2,7 / 10,0
VISTA700	680x400x400	50 cm	10,0 / 3,3 / 12,0
VISTA700C	720x1010-1050x415	50 cm	10,0 / 3,3 / 12,0
VISTA800	780x450x400	60 cm	12,0 / 4,0 / 14,0
VISTA800C	820x1010-1050x415	60 cm	12,0 / 4,0 / 14,0
VISTA900	880x450x400	60 cm	14,0 / 4,7 / 16,0
VISTA900C	920x1010-1050x415	60 cm	14,0 / 4,7 / 16,0

VISTAxx2(C): vermiculite stones

VISTAxx1(C): cast iron lamels

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> SEE DRAWINGS ON PAGE 109-111

VISTA900

VISTA I

With the new design of VISTA insert fireplaces, Dovre has taken a different approach: we combine craftsmanship and quality with a 'sleek' design. Although the focus is on the spectacle of the flames, the device itself also makes use of the most refined combustion techniques of today.

This cozy fireplace in an ultramodern jacket fits sublimely into any living room. You can choose between cast iron lamels or light vermiculite panels for the interior of this unit. In terms of finish, there is a choice between the minimalist edge of 4mm or the 25mm wide finishing frame.

VISTA801 I

VISTA701 I

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
VISTA700I	690x490x440	50 cm	10,0 / 3,3 / 12,0
VISTA800I	790x590x440	60 cm	11,0 / 4,0 / 14,0

VISTAxx1(C): cast iron lamels

VISTAxx2(C): vermiculite stones

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> SEE DRAWINGS ON PAGE 109-111

VISTA700I

ZEN

With our ZEN, available in front or rear view, you choose an exceptionally efficient and environmentally friendly product. With its unique combustion (thanks to the deepened heating base and the double glazing in the door); precisely for this reason, the ZEN was awarded the prestigious Norwegian "Bioenergy innovation award" in 2015.

Its low power, sleek look and compact dimensions make the ZEN the top choice for low-energy houses.

ZEN100

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
ZEN100	580x765x340	30 cm	4,8 / 1,9 / 5,9
ZEN102	580x765x340	30 cm	4,8 / 1,9 / 5,9

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ZEN102

2170

The exceptional environmental performance of the 2170 series is undisputed, thanks to the "Twin Baffle Plate". And not just heat performance! This fireplace is completely constructed of cast iron and equipped with a modern panoramic flat glass door up to 60 cm high.

Characteristic of the fireplace are: the choice of different frame sets and the possibility to convert the 3-sided fireplace into a corner fireplace.

2176CBS

2175CBS3

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2176CBS	670x820x430	50 cm	10,0 / 3,3 / 12,0
2175CBS3	670x820x430	50 cm	10,0 / 3,3 / 12,0

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> SEE DRAWINGS ON PAGE 112

2176CBS

2576CBS

There can be no doubt that the 2570 insert, which complies with the strictest European emission standards, has an exceptional environmental performance, thanks to the "Twin Baffle Plate". But not only heat performance!

This fireplace is completely constructed of cast iron and equipped with a modern panoramic flat glass door up to 60 cm high. Characteristic of the 2570 are, among others, the choice of different frame sets, which makes installation in existing fireplaces or new buildings very easy.

2576CBS

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2576CBSC	670x600x500	50 cm	10,0 / 3,3 / 12,0

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2576CBSC

2180

With the 2180 series built-in fireplaces you have the choice between a modern or a classic 'look'. With this "Extra-Large" wood burner, made entirely of cast iron, you can create a nostalgic atmosphere in your home.

Thanks to the choice of different frames, this fireplace fits perfectly into any chimney casing design.

2180CBC

2180CBSCP/B

2180CBS

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2180CBC	800x805x473	60 cm	15,0 / 5,0 / 17,0
2180CBS	800x805x473	60 cm	15,0 / 5,0 / 17,0
2180CBSCP	800x1055-1155x525	60 cm	15,0 / 5,0 / 17,0

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> SEE DRAWINGS ON PAGE 112-113

2180CBSCP

PHOENIX

Because of today's stricter environmental standards, there is a need for a retrofit for your Dovre 2000 or 2000S. This easy-to-use, PHOENIX is not only much more ecological, but also a lot more efficient for twice as much heat at half the wood consumption!

In addition, this conversion will give your old Dovre fireplace a more modern appearance and a more extensive view of the flames.

PHOENIX I

Height door 54 cm

Height door 60 cm

PHOENIX II

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
PHOENIX I	725x622x463	30 cm	9,0 / 3,0 / 11,0
PHOENIX II	725x670x474	30 cm	9,0 / 3,0 / 11,0

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PHOENIX I

20 SERIE MODERN

Beautiful tight multi-fuel stoves, that's what the 20 Series MODERN stands for. The 2620SC, 2320SC and 2120SC have a contemporary design where the glass is placed in front of the cast iron door, which gives the impression of having a larger appliance with a better view t the fire.

2120SC 2320SC 2620SC

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2120SC	595x495x455	40 cm	7,0 / 2,3 / 9,0
2320SC	695x540x455	50 cm	8,0 / 2,7 / 10,0
2620SC	695x600x455	50 cm	10,0 / 3,3 / 12,0

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2120SC

20 SERIE ROBUST

Solid multi-fuel stoves, that's what the 20 Series ROBUST stands for. The 2520SC, 2220SC and 2020SC have a tight cast iron front, which radiates a lot of strength, yet guarantees a beautiful view at the flames.

2020S

2220S

2520S

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2020S	590x495x430	40 cm	7,0 / 2,3 / 9,0
2220S	690x540x430	50 cm	8,0 / 2,7 / 10,0
2520S	690x600x430	50 cm	10,0 / 3,3 / 12,0

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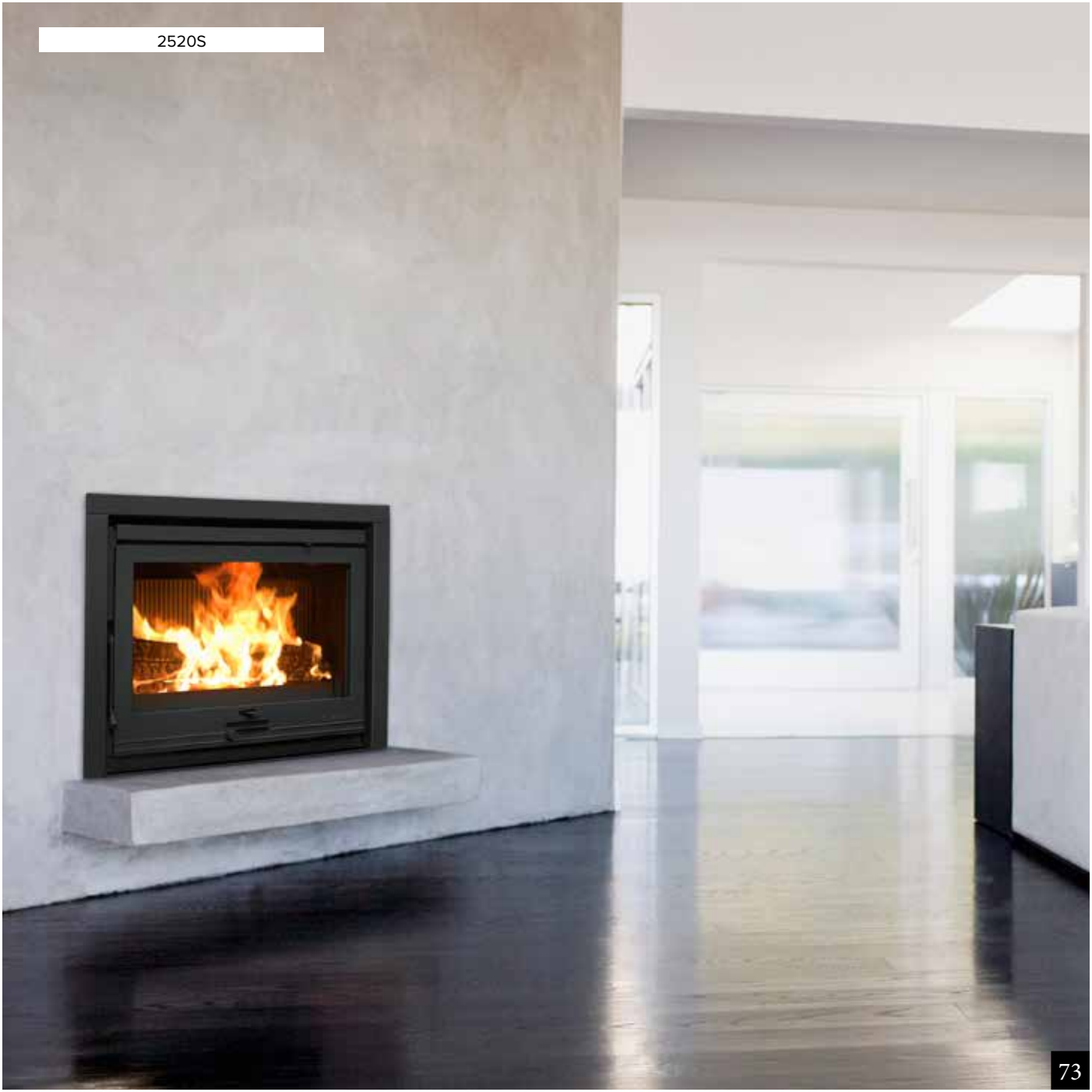

2520S

2400

The 2400, a modern version of original Norwegian design for built-in fires with folding doors, is the ideal solution to convert an old-fashioned fireplace into a more environmentally friendly closed fireplace, which can still be fired occasionally "open".

2400GL

2400BS

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2400BS	635x1055-1215x535	40 cm	9,0 / 3,0 / 11,0
2400BSA	635x1055-1215x535	40 cm	9,0 / 3,0 / 11,0
2400GL	635x1055-1215x535	40 cm	9,0 / 3,0 / 11,0
2400GLA	635x1055-1215x535	40 cm	9,0 / 3,0 / 11,0

> SEE TECHNICAL SPECIFICATIONS ON PAGE 90
> SEE DRAWINGS ON PAGE 116

2400GL

2100S

The 2100S, budget built-in fireplace, is characterized as a multi fuel fireplace, with a sleek flat cast iron glass door so you can fully enjoy the flames.

2100S

Dimensions	Width/Height/Depth	Length of logs (cm)	Output (kW): Nominal/ Minimal/Maximal
2100S	670x690x410	50 cm	10,0 / 3,3 / 12,0

76

> SEE TECHNICAL SPECIFICATIONS ON PAGE 90
> SEE DRAWINGS ON PAGE 118

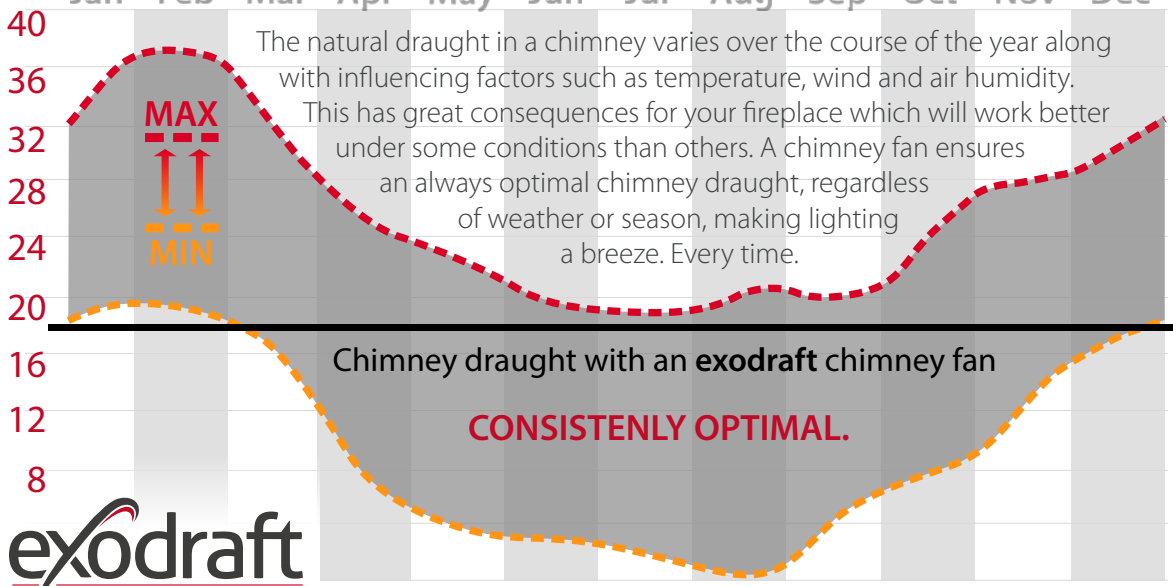
2100S

BOOST YOUR FIREPLACE WITH A CHIMNEY FAN

100% SATISFACTION

- EASY LIGHTING – EVERY TIME
- BETTER COMBUSTION
- NO SMOKE IN ROOM

Natural chimney draught (Pa)



The natural draught in a chimney varies over the course of the year along with influencing factors such as temperature, wind and air humidity. This has great consequences for your fireplace which will work better under some conditions than others. A chimney fan ensures an always optimal chimney draught, regardless of weather or season, making lighting a breeze. Every time.

Chimney draught with an **exodraft** chimney fan

CONSISTENLY OPTIMAL.

WIND

TEMPERATURE

BAROMETER

exodraft

www.exodraft.com

PRICE LIST & TECHNICAL SPECIFICATIONS

Product name	Weight (kg)	Wood (W) / Lignite briquettes (L) / Coal (C)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Minimum Pression (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Output (kW): Nominal / Minimal / Maximal	Capacity (m^3)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm^3)	Behind (mm) / Side (mm) / Front (mm)	Outside air connection	EEI energy-efficiency index	Energy-efficiency class
ROCK350TB E12#E14	120	W	35	150	274	12	5,2	B/A	610	●	7,0 / 2,3 / 9,0	140	80	0,06	34,6	200 / 400 / 800	●	107	A+
ROCK350WB E12#E14	125	W	35	150	274	12	5,2	B/A	610	●	7,0 / 2,3 / 9,0	140	80	0,06	34,6	200 / 400 / 800	●	107	A+
ROCK500TB E12#E14	140	W	50	150	288	12	9,3	B/A	610	●	9,0 / 3,0 / 11,0	180	80	0,1	29	200/ 600 / 1200	●	107	A+
ROCK500WB E12#E14	145	W	50	150	288	12	9,3	B/A	610	●	9,0 / 3,0 / 11,0	180	80	0,1	29	200 / 600 / 1200	●	107	A+
BOLD300 E8#E12#E14	130	W	35	150	356	12	5,6	B/A	850	●	7,0 / 2,3 / 9,0	140	80	0,1	33	300 / 250 / 800	●	107	A+
BOLD400 E8#E12#E14	145	W	35	150	356	12	5,6	B/A	985	●	7,0 / 2,3 / 9,0	140	80	0,1	33	300 / 250 / 800	●	107	A+
SENSE113 E12	100	W	33	150	351	12	5,1	B/A	610	●	7,0 / 2,3 / 9,0	140	80	0,07	25	300 / 500 / 800	●	107	A+
SENSE103 E8#E12#E14	105	W	33	150	351	12	5,1	B/A	790	●	7,0 / 2,3 / 9,0	140	80	0,07	21	300 / 500 / 800	●	107	A+
SENSE203 E8#E12#E14	125	W	33	150	351	12	5,1	B/A	870	●	7,0 / 2,3 / 9,0	140	80	0,07	21	300 / 500 / 800	●	107	A+
SENSE303	145	W	40	150	352	12	7,3	B/A	930	●	9,0 / 3,0 / 11,0	180	80	0,08	19	400 / 500 / 800	●	107	A+
SENSE403	175	W	40	150	352	12	7,3	B/A	1025	●	9,0 / 3,0 / 11,0	180	80	0,08	19	400 / 500 / 800	●	107	A+
VINTAGE50 E8#E9#E12#E14	155	W	50	150	328	12	6,4	B/A	545	●	9,0 / 3,0 / 11,0	180	84	0,1	27	150 / 500 / 800	●	113,09	A+
VINTAGE35 E8#E9#E12#E14	125	W	35	150	328	12	4,9	B/A	545	●	7,0 / 2,3 / 9,0	140	83	0,05	16	100 / 500 / 800	●	111,35	A+
VINTAGE30 E8#E9#E12#E14	95	W	30	150	328	12	4,2	B/A	545	-	5,0 / 1,7 / 7,0	100	80	0,05	6	100 / 500 / 800	●	107,58	A+
VINTAGE50TB E8#E9#E12#E14	175	W	50	150	328	12	6,4	B/A	660	●	9,0 / 3,0 / 11,0	180	84	0,1	27	150 / 500 / 800	●	113,09	A+
VINTAGE35TB E8#E9#E12#E14	140	W	35	150	328	12	4,9	B/A	660	●	7,0 / 2,3 / 9,0	140	83	0,05	16	100 / 500 / 800	●	111,35	A+
VINTAGE30TB E8#E9#E12#E14	110	W	30	150	328	12	4,2	B/A	660	-	5,0 / 1,7 / 7,0	100	80	0,05	6	100 / 500 / 800	●	107,58	A+

Symbolen: ● Included o Optional - Not applicable

ROCK is only available in Benelux, Germany, Great Britain, Ireland, Norway, Sweden, Finland, Poland, Japan, South Africa, Switzerland, North America, Baltic countries, Ukraine, Austria.

Product name	Weight (kg)	Wood (W) / Lignite briquettes (L) / Coal (C)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Minimum Pression (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Output (kW): Nominal / Minimal / Maximal	Capacity (m^3)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm^3)	Behind (mm) / Side (mm) / Front (mm)	Outside air connection	EEI energy-efficiency index	Energy-efficiency class
640GM	190	W-L-C	40	150	345	12	7,2	B/A	605	●	9,0 / 3,0 / 11,0	180	78	0,08	10	400 / 500 / 800	O	103,38	A
640WD E6#E8 *	190	W	50	150	322	12	8,7	B/A	605	●	9,0 / 3,0 / 11,0	180	75	0,1	19	200 / 500 / 800	●	107	A+
760GM	225	W-L-C	40	150	342	10	8,1	B/A	645	●	11,0 / 3,7 / 13,0	220	83	0,06	25	200 / 500 / 800	O	111,06	A+
760WD E6#E8 *	210	W	60	150	343	11	10,4	B/A	645	●	11,0 / 3,7 / 13,0	220	80	0,09	15	200 / 500 / 800	●	107	A+
TAI35W	85	W	35	150	339	12	4,3	B/A	610	●	6,5 / 3,3 / 8,5	130	81	0,07	18	400 / 400 / 1000		109,03	A+
TAI45M	170	W-L-C	45	150	410	12	8,5	A	665	●	9,0 / 3,0 / 11,0	180	75	0,09	13	300 / 450 / 800		100,19	A
TAi45WD	140	W	45	150	299	12	7,7	B/A	665	●	9,0 / 3,0 / 11,0	180	80	0,08	20	300 / 400 / 800	-	107	A+
TAI55M	190	W-L-C	55	150	407	12	8,2	A	665	●	11,0 / 3,7 / 13,0	220	75	0,09	5,1	350 / 450 / 800	-	100,19	A
TAi55WD	160	W	55	150	351	12	7,0	B/A	665	●	11,0 / 3,7 / 13,0	220	80	0,07	29	300 / 400 / 800		107	A+
BOW	125	W	50	150	333	12	7,7	B	-	●	9,0 / 3,0 / 11,0	180	79	0,09	36	350 / 450 / 1300		105,55	A
BOW/P	135	W	50	150	333	12	7,7	B	-	●	9,0 / 3,0 / 11,0	180	79	0,09	36	350 / 450 / 1300		105,55	A
BOW/WB	140	W	50	150	333	12	7,7	B	-	●	9,0 / 3,0 / 11,0	180	79	0,09	36	350 / 450 / 1300		105,55	A

Options	Description
01.91673.021	Heat shield BOLD300 or BOLD400
01.91658.021	Heat shield SENSE100-103-113
01.91668.021	Heat shield SENSE300-303-400-403
70.13402.000	Funnel for 640GM
70.13401.000	Funnel for 760GM
01.91776.000	Cooking plate 760GM
01.91638.000	AIRKIT 760 & 640 GM

* soon available

70.69179.021	Top plate 760GM with recess for filling lid or cooking plate - black
01.91665.000	Cooking plate for TAI45M (01.91665.000)
01.91663.000	Decorative cover for TAI45M (01.91663.000)
01.91666.000	Cooking plate for TAI55M (01.91666.000)
01.91665.000	Decorative cover for TAI45M (01.91664.000)
01.91671.021	Set short legs for TAI

This catalogue contains technical data as of 30 June 2018. For the latest data, please consult our website.
All DOVRE stoves have a secundary combustion except “GM” versions (multifuel).

Product name	Weight (kg)	Wood (W) / Lignite briquettes (L) / Coal (C)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Minimum Pression (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Output (kW): Nominal / Minimal / Maximal	Capacity (m^3)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm^3)	Behind (mm) / Side (mm) / Front (mm)	Outside air connection	EEI energy-efficiency index	Energy-efficiency class
BRUT100 E12	105	W	35	150	302	12	6,1	B	-	●	6,5 / 4,5 / 8,5	130	78	0,04	18	400 / 400 / 800	-	104,1	A
BRUT200 E12	105	W	35	150	302	12	6,1	B	-	●	6,5 / 4,5 / 8,5	130	78	0,04	18	400 / 400 / 800	-	104,1	A
ASTRO4CB/P	155	W	25	150	367	12	7,5	B/A	985	●	8,0 / 2,5 / 10,0	160	76	0,09	24	100 / 500 / 800	●	101,78	A
ASTRO4CB/WB	170	W	25	150	367	12	7,5	B/A	985	●	8,0 / 2,5 / 10,0	160	76	0,09	24	100 / 500 / 800	●	101,78	A
ASTRO3CB/WB	160	W	25	150	367	12	7,5	B/A	985	●	8,0 / 2,5 / 10,0	160	76	0,09	24	100 / 500 / 800	●	101,78	A
ASTRO3CB/P	145	W	25	150	367	12	7,5	B/A	985	●	8,0 / 2,5 / 10,0	160	76,40	0,09	24	100 / 500 / 800	●	101,78	A
ASTRO2/L	139	W	30	150	280	12	7,1	B/A	730	●	7,0 / 2,3 / 9,0	140	79	0,07	31	200 / 200 / 800	●	106,13	A
525CB	120	W	40	150	353	12	5,4	B/A	625	●	8,0 / 2,7 / 10,0	160	80	0,09	21	200 / 350 / 800	●	107	A+
325CB	100	W	30	125	346	12	4,1	B/A	530	-	6,0 / 2,0 / 8,0	120	81	0,09	13	150 / 400 / 800	●	108,45	A+
425GM	110	W-L-C	40	150	341	12	9,2	B/A	640-720	●	8,0 / 2,7 / 10,0	160	80	0,09	28	200 / 400 / 800		107,15	A+
250	80	W-L-C	30	125	316	10	6,2	B/A	495	●	6,0 / 2,0 / 8,0	120	82	0,1	18	200 / 400 / 800		109,47	A+
300CB	115	W	60	125	384	12	5,8	Z/B/A	630	-	6,0 / 2,0 / 8,0	120	80	0,09	33	400 / 400 / 800		107	A+
100CBS	60	W	35	125	319	12	6,0	Z/B/A	520	-	5,0 / 1,5 / 7,0	100	76	0,09	37	400 / 500 / 800		101,2	A
40CBS	85	W	40	125	384	11	6,4	Z/B/A	610	-	6,0 / 2,0 / 8,0	120	82	0,12	16	400 / 400 / 800		110,48	A+

Symbolen: ● Included o Optional - Not applicable

Options	Description
01.91684.021	Set long legs BRUT
01.60231.000	ASTRO4 Floor plate glass (WxD: 610 x 383 mm)
01.60228.000	ASTRO4 Floor plate steal (WxD: 610 x 383 mm)
01.91793.021	ASTRO4 Heat shield fixed black
01.60229.000	ASTRO3 Floor plate glass round (WxD: 572 x 443 mm)
01.60226.000	ASTRO3 Floor plate steal round (WxD: 572 x 447 mm)
01.60230.000	ASTRO3 Floor plate glass angular (WxD: 514 x 441 mm)
01.60227.000	ASTRO3 Floor plate steal angular (WxD: 514 x 457 mm)
01.91792.021	ASTRO3 Heat shield fixed black
01.91794.021	ASTRO3 Heat shield wings black
01.91701.021	side panels ASTRO2/L
200	Top section for 100CBS/400 - 20m^3 - Ø125mm
400	Top section for 300CBS/310GX - 30m^3- Ø125mm
01.91767.021	Cover with flue collar for top connection 100CBS
01.91727.021	Cover with flue collar for top connection 300CBS
01.91747.000	Cooking plate 40CBS
5T	Top section for 40CBS
01.91769.021	Cover with flue collar for top section 40CBS

Product name	Weight (kg)	Gas: Propane (P) or Gas (G)	Diameter connection (mm)	Height chimney / flue (mm)	Side (Z), top (B) and/or rear (A) connection	Nominaal vermogen (kW)	Capacity (m^3)	Efficiency (%)	Gas category	Gas type	Gas connection (*)	Type of gas appliance	Nominal output (kW)	Nominal gas consumption m^3/hr (G20 or G31)	Behind (mm) / Side (mm) / Front (mm)	external air supply	EEI energy-efficiency index	Energy-efficiency class
SENSE203GA E12	110	G	100/150	870	B/A	5,5	110	82	I2E+	G20/25	03/08	C11/C31/C91	6,2	0,7	300/500/800	●	79	C
SENSE203GAP E12	110	P	100/150	870	B/A	5,5	110	82	I3B/P	G30/31	03/08	C11/C31/C91	5,5	0,19	300/500/800	●	79	C
SENSE203GAO E12	110	G	150	870	B/A	5,5	110	82	I2E+	G20/25	03/08	B11AS	6,2	0,7	300/500/800		79	C
SENSE203GAOP E12	110	P	150	870	B/A	5,5	110	82	I3B/P	G30/31	03/08	B11AS	5,5	0,19	300/500/800		79	C
VINTAGE35GA E8#E9#E12#E14	65	G	100/150	545	B/A	6,0	120	86	I2E+	G20/G25	03/08	C11/C31	7	0,7	150 / 500 / 800	●	82	B
VINTAGE35GAP E8#E9#E12#E14	65	P	100/150	545	B/A	3,8	120	86	I3+	G30/G31	03/08	C11/C31	4,4	0,13	150 / 500 / 800	●	82	B
VINTAGE35GA/TB E8#E9#E12#E14	80	G	100/150	660	B/A	6,0	120	86	I2E+	G20/G25	03/08	C11/C31	7	0,7	150 / 500 / 800	●	82	B
VINTAGE35GAP/TB E8#E9#E12#E14	80	P	100/150	660	B/A	3,8	120	86	I3+	G30/G31	03/08	C11/C31	4,4	0,13	150 / 500 / 800	●	82	B
VINTAGE50GA E8#E9#E12#E14	85	G	100/150	545	B/A	7,5	140	88	I2E+	G20/G25	03/08	C11/C31	8,7	0,9	200 / 500 / 800	●	84	B
VINTAGE50GAP E8#E9#E12#E14	85	P	100/150	545	B/A	5,3	140	88	I3+	G30/G31	03/08	C11/C31	6	0,18	200 / 500 / 800	●	84	B
VINTAGE50GA/TB E8#E9#E12#E14	105	G	100/150	660	B/A	7,5	140	88	I2E+	G20/G25	03/08	C11/C31	8,7	0,9	200 / 500 / 800	●	84	B
VINTAGE50GAP/TB E8#E9#E12#E14	105	P	100/150	660	B/A	5,3	140	88	I3+	G30/G31	03/08	C11/C31	6	0,18	200 / 500 / 800	●	84	B
725GAO	85	G	100	570	A	9,0	180	86	I2E+	G20/G25	03/08	B11BS	10	1,1	200 / 400 / 800		76,43	D
725GAOP	85	P	100	570	A	9,0	180	85	I3+	G30/G31	03/08	B11BS	10	0,3	200 / 400 / 800		75,83	D
425GAO	75	G	100	570	A	6,0	120	87	I2E+	G20/G25	03/08	B11BS	7	0,75	200 / 400 / 800		76,9	D
425GAOP	75	P	100	570	A	6,0	120	83	I3+	G30/G31	03/08	B11BS	8	0,25	200 / 400 / 800		77,8	C

Symbolen: ● Included o Optional - Not applicable

Rated power (kW) and rated load (kW) for natural gas based on gas type G20 and for propane/butane based on gas type G31

* Choose between open or closed combustion / Propane or natural gas.
Which interior do you prefer?

Product name	Weight (kg)	Wood (W) / Lignite briquettes (L) / Coal (C)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Minimum Pression (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Output (kW): Nominal / Minimal / Maximal	Capacity (m^3)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm^3)	Behind (mm) / Side (mm) / Front (mm)	Outside air connection	EEI energy-efficiency index	Energy-efficiency class
VISTA601 VISTA602	95	W	40	150	287	12	7,7	B	-	●	8,0 / 2,7 / 10,0	160	80	0,08	13	/ / 800	●	107	A+
VISTA601C VISTA602C	115	W	40	150	287	12	7,7	B	-	●	8,0 / 2,7 / 10,0	160	80	0,08	13	/ / 800	●	107	A+
VISTA701 VISTA702	105	W	50	150	315	12	6,8	B	-	●	10,0 / 3,3 / 12,0	200	83	0,1	24	/ / 800	●	111,35	A+
VISTA701C VISTA702C	125	W	50	150	315	12	6,8	B	-	●	10,0 / 3,3 / 12,0	200	83	0,1	24	/ / 800	●	111,35	A+
VISTA701I VISTA702I	90	W	50	150	354	12	9,1	B/A/ 45°	420	●	10,0 / 3,3 / 12,0	200	78	0,1	16	/ / 1350	●	104,1	A
VISTA801 VISTA802	115	W	60	200	258	12	9,2	B	-	●	12,0 / 4,0 / 14,0	240	82	0,09	28	/ / 800	●	110,63	A+
VISTA801C VISTA802C	135	W	60	200	258	12	9,2	B	-	●	12,0 / 4,0 / 14,0	240	82	0,09	28	/ / 800	●	110,63	A+
VISTA801I VISTA802I	105	W	60	180	358	12	10,6	B/A/ 45°	510	●	11,0 / 4,0 / 14,0	240	75	0.10	14	/ / 800	●	99,75	A
VISTA901 VISTA902	125	W	60	200	329	12	10,4	B	-	●	14,0 / 4,7 / 16,0	280	80	0,09	39	/ / 800	●	107	A+
VISTA901C VISTA902C	145	W	60	200	329	12	10,4	B	-	●	14,0 / 4,7 / 16,0	280	80	0,09	39	/ / 800	●	107	A+

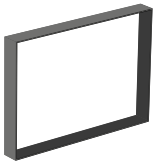
Symbolen: ● Included o Optional - Not applicable

Options	Description
01.91914.000	Inner plates VISTA800I
01.91915.000	Inner plates VISTA700I
01.91724.000	Pedestal VISTA (only available for the 'C' versions)
01.91679.000	Adjustable legs set (only available for the 'C' versions)
01.91680.000	Set of fans (only available for the 'C' versions)
01.91678.000	Heat shield VISTA900
01.91677.000	Heat shield VISTA800
01.91676.000	Heat shield VISTA700
01.91675.000	Heat shield VISTA600

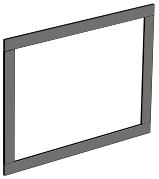
This catalogue contains technical data as of 30 June 2018. For the latest data, please consult our website.
All DOVRE stoves have a secundary combustion except “GM” versions (multifuel).

Product name	Weight (kg)	Wood (W) / Lignite briquettes (L) / Coal (C)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Minimum Pression (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Output (kW): Nominal / Minimal / Maximal	Capacity (m^3)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm^3)	Behind (mm) / Side (mm) / Front (mm)	Outside air connection	EEI energy-efficiency index	Energy-efficiency class
ZEN100	115	W	30	150	247	12	5,1	B	-	-	4,8 / 1,9 / 5,9	95	80	0,09	29,3	- / - / 800	●	107,15	A+
ZEN102	100	W	30	150	247	12	5,1	B	-	-	4,8 / 1,9 / 5,9	95	80	0,09	29,3	- / - / 800	●	107,15	A+
2175CBS	150	W	50	150	345	12	10,1	B/A/ 45°	-	-	10,0 / 3,3 / 12,0	200	76	0,06	19	/ / 800	●	101,06	A
2175CBS3	160	W	50	150	345	12	10,1	B/A/ 45°	-	-	10,0 / 3,3 / 12,0	200	76	0,06	19	/ / 800	●	101,06	A
2180CBC	180	W	60	200	326	12	13,6	B/A/ 45°	-	●	15,0 / 5,0 / 17,0	300	76	0,1	20	/ / 800	●	101,2	A
2180CBS	182	W	60	200	326	12	13,6	B/A/ 45°	-	●	15,0 / 5,0 / 17,0	300	76	0,1	20	/ / 800	●	101,2	A
2180CBSCP	215	W	60	200	326	12	13,6	B	-	●	15,0 / 5,0 / 17,0	300	76	0,1	20	/ / 800	●	101,2	A
PHOENIX I	90	W	30	150	327	12	8,4	B	-	-	9,0 / 3,0 / 11,0	180	80	0,06	23	/ / 800		107	A+
PHOENIX II	95	W	30	150	327	12	8,4	B	-	-	9,0 / 3,0 / 11,0	180	80	0,06	23	/ / 800		107	A+
2120SC	130	W-L-C	40	150	340	14	7,7	B	-	●	7,0 / 2,3 / 9,0	140	78	0,1	31	/ / 800		104,54	A
2320SC	175	W-L-C	50	150	340	14	7,7	B	-	●	8,0 / 2,7 / 10,0	160	78	0,1	31	/ / 800		104,54	A
2620SC	160	W-L-C	50	150	320	14	9,2	B	-	●	10,0 / 3,3 / 12,0	200	80	0,1	21	/ / 800		107	A+

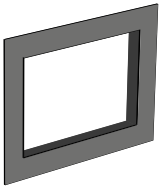
Symbolen: ● Included o Optional - Not applicable



MINIMALISTIC
01.94629.021
= 4mm
WxH = 679x579



FOUR-SIDED
01.94622.021
= 20mm
WxH = 704x618.5

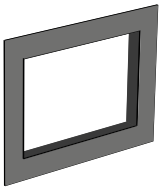


PLANO
01.94625.021
=103mm
WxH = 870x780

Options	Description
01.91660.000	Leg extention + wall anchor set ZEN
01.94635.021	Recessed frame ZEN
01.91799.021	Conversion kit 2175CBS3 (cast iron plate + 2 vermiculite stones)
01.91699.021	Higher log retainer
01.91796.021	Conversion kit to change direction of door 2175CB (GS75L)
01.91798.000	Fan Set for 2180CB-2170CB
01.91795.021	Conversion kit to change direction of door 2176CB (GS76L)
01.94629.021	Frame minimalistic 2176CBS
01.94622.021	Frame 4 sided 2176CBS
01.94625.021	Frame plano 2176CBS
01.94609.021	Frame 3 sided 2180CBS or 2180CBC
01.94612.021	Frame bottom part 2180CBS or 2180CBC
01.94632.021	Frame minimalistic 2180CBS or 2180CBC
70.77421.021	Log retainer 2180
02.52267.000	Heat shield and legs, ideal for new construction (PHOENIX)
02.52272.000	Set legs + air grills (PHOENIX)
01.92897.021	Frame 3 sided 40 mm black for 2620SC and 2520S
01.94607.021	Frame 4th side (bottom part) 40mm black for 2620SC, 2520S, 2320SC and 2220S
01.92893.021	Frame 3 sided 40mm black for 2320SC and 2220S
01.94607.021	Frame 3 sided 40mm black for 2120SC and 2020S
01.92888.021	Frame 4th side (bottom part) 40mm black for 2120SC and 2020S

Product name	Weight (kg)	Wood (W) / Lignite briquettes (L) / Coal (C)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Minimum Pression (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Output (kW): Nominal / Minimal / Maximal	Capacity (m^3)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm^3)	Behind (mm) / Side (mm) / Front (mm)	Outside air connection	EEI energy-efficiency index	Energy-efficiency class
2220S	150	W-L-C	50	150	340	14	7,7	B	-	●	8,0 / 2,7 / 10,0	160	78	0,1	31	/ / 800		104,54	A
2520S	160	W-L-C	50	150	320	14	9,2	B	-	●	10,0 / 3,3 / 12,0	200	80	0,1	21	/ / 800		107	A+
2020S	130	W-L-C	40	150	340	14	7,7	B	-	●	7,0 / 2,3 / 9,0	140	78,30	0,1	31	/ / 800		69,3	A
2576CBSC	160	W	50	150	345	12	10,1	B	-	●	10,0 / 3,3 / 12,0	200	75,90	0,06	19	/ / 800	●	101,06	A
2400BS	155	W	40	150	423	12	8,8	B/A/ 10°	-	O	9,0 / 3,0 / 11,0	180	72	0,1	32	/ / 800		95,4	A
2400BSA	160	W	40	200	423	12	8,8	B/A/ 10°	-	●	9,0 / 3,0 / 11,0	180	72	0,1	32	/ / 800		95,4	A
2400GL	150	W	40	200	423	12	8,8	B/A/ 10°	-	O	9,0 / 3,0 / 11,0	180	72	0,1	32	/ / 800		95,4	A
2400GLA	155	W	40	200	423	12	8,8	B/A/ 10°	-	●	9,0 / 3,0 / 11,0	180	72	0,1	32	/ / 800		95,4	A
2100S	130	W-L-C	50	200	335	12	8,1	B	-	●	10,0 / 3,3 / 12,0	200	78	0,1	31	/ / 800		104,1	A

Symbolen: ● Included o Optional - Not applicable

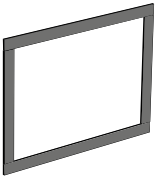


PLANO

01.94626.021
= 103mm
WxH = 868x795

MINIMALISTIC

01.94631.021
= 4mm
WxH = 688x620



FOUR-SIDED

01.94623.021
= 20mm
LxH = 704x636

01.94627.021
= 40mm
WxH = 724x656

Options	Description
01.92897.021	Frame 3 sided 40 mm black for 2620SC and 2520S
01.94607.021	Frame 4th side (bottom part) 40mm black for 2620SC, 2520S, 2320SC and 2220S
01.92893.021	Frame 3 sided 40mm black for 2320SC and 2220S
01.94607.021	Frame 3 sided 40mm black for 2120SC and 2020S
01.92888.021	Frame 4th side (bottom part) 40mm black for 2120SC and 2020S
70.77101.021	Coal basket
01.94631.021	Frame minimalistic 2576CBSC
01.94623.021	Frame 4 sided 2576CBSC 20mm
01.94627.021	Frame 4 sided 2576CBSC 40mm
01.94626.021	Frame plano 2576CBSC
01.91795.021	Higher log retainer
01.91699.021	Conversion kit to change direction of door (GS76L)

This catalogue contains technical data as of 30 June 2018. For the latest data, please consult our website.
All DOVRE stoves have a secundary combustion except “GM” versions (multifuel).

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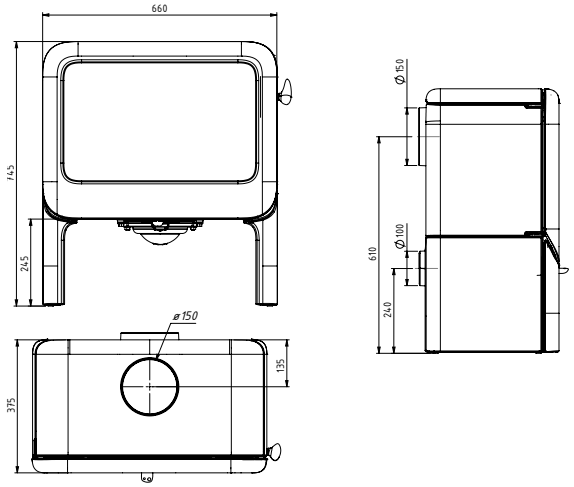
DRAWINGS

ROCK500TB



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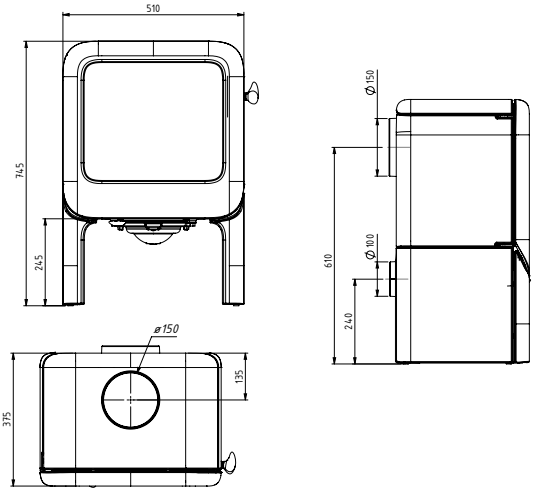

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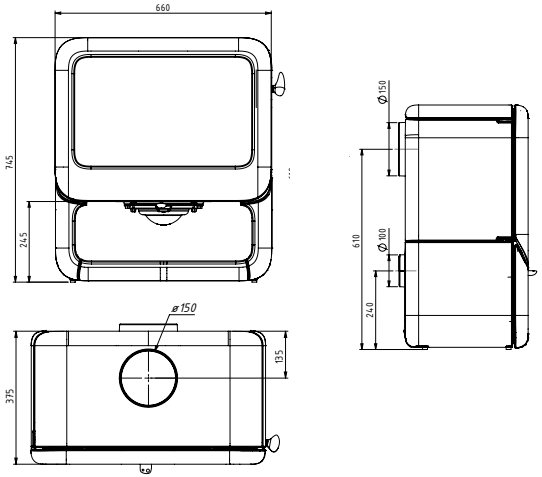

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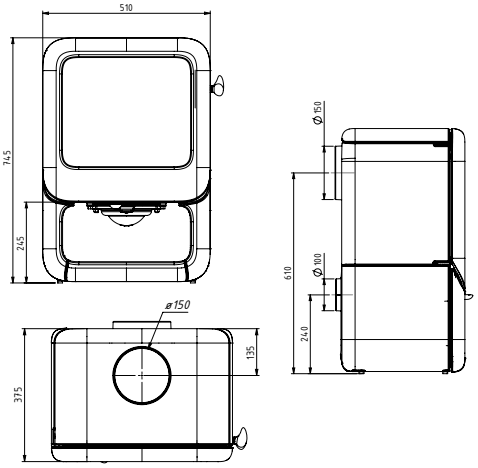

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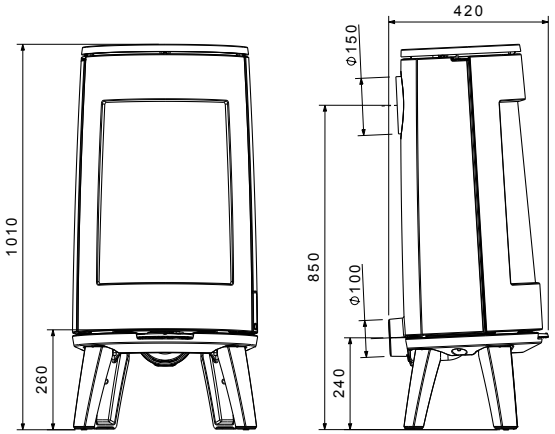

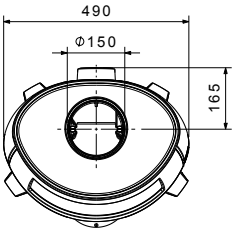

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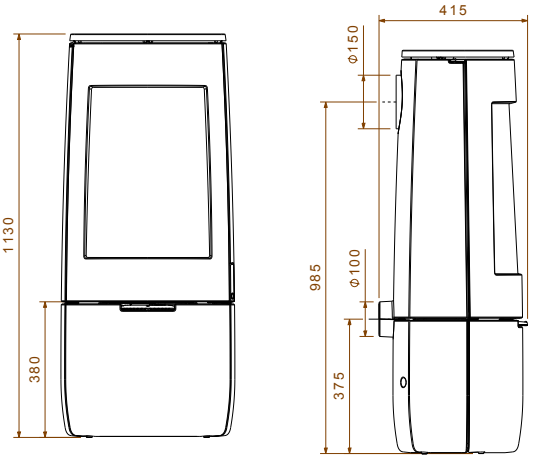

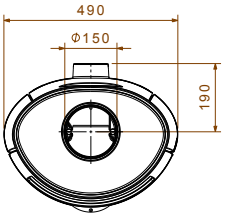

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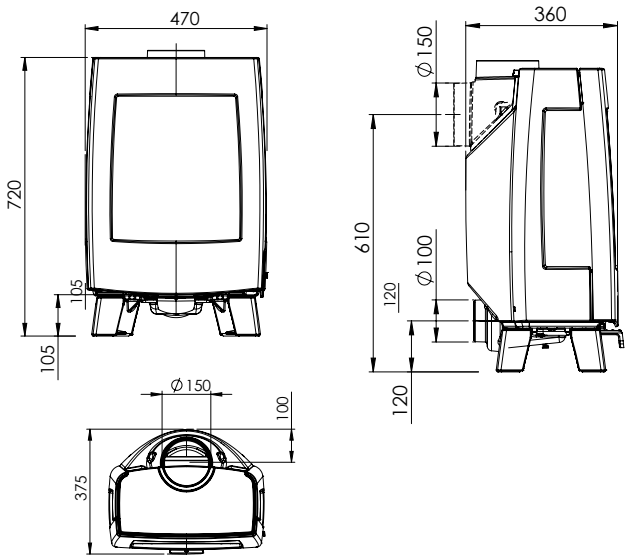

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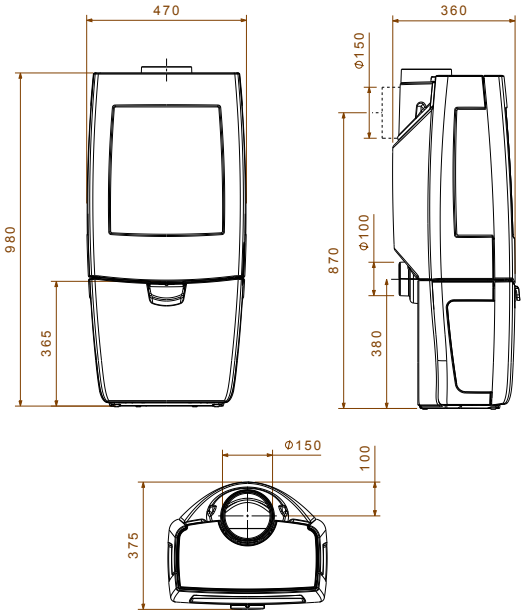

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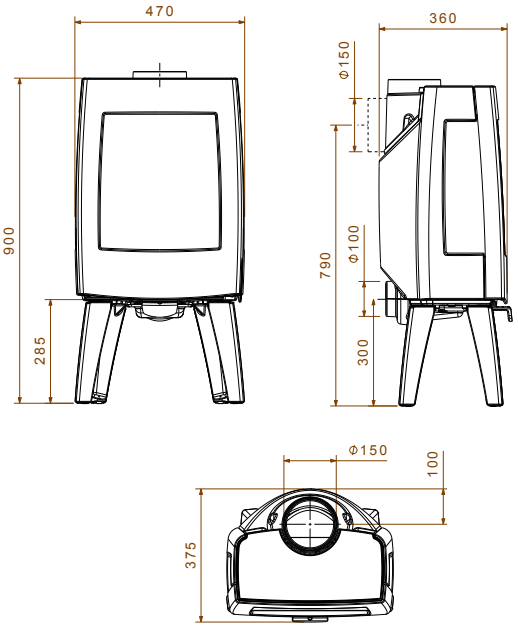

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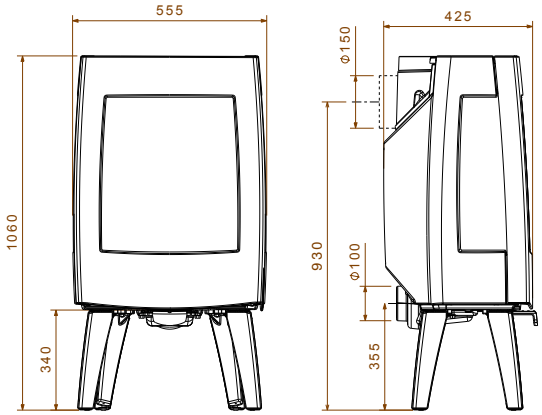

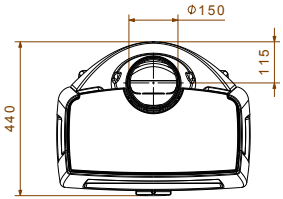

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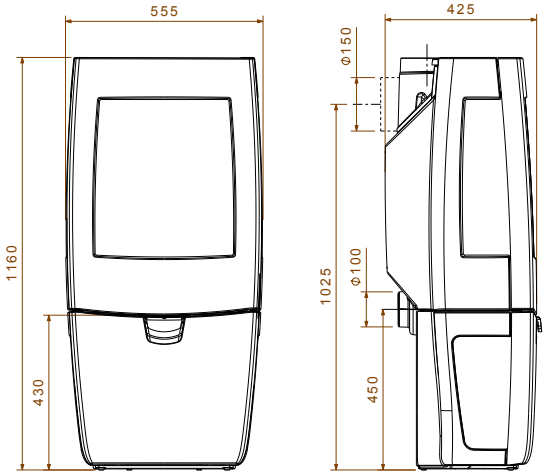

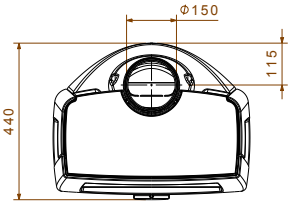

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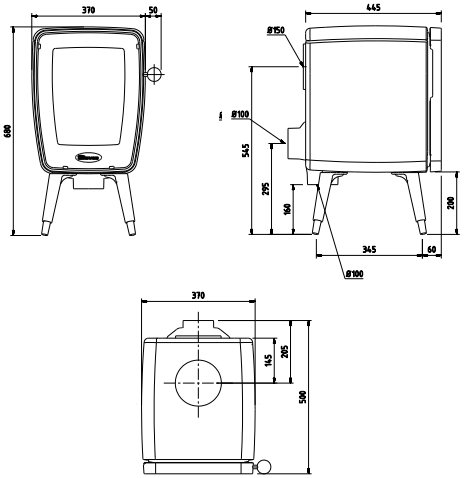

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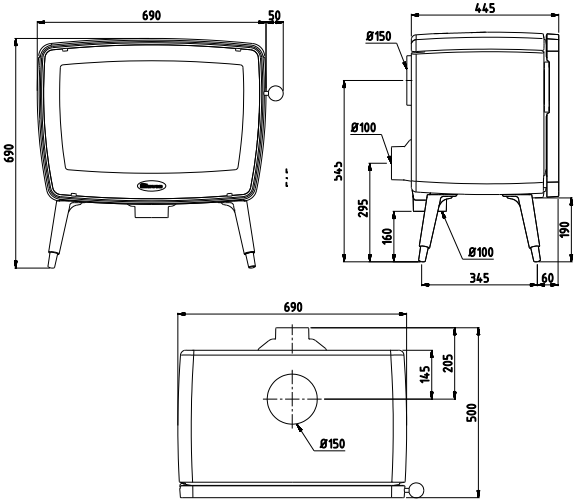

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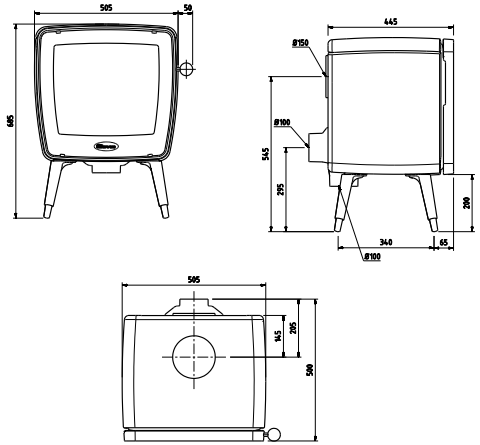

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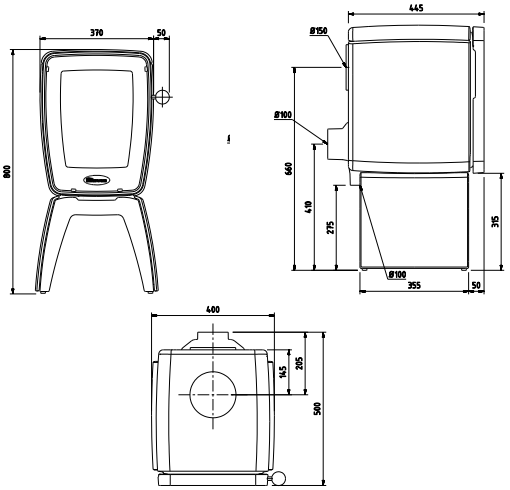

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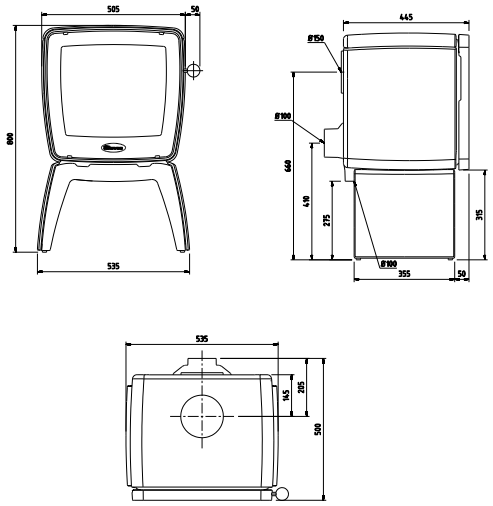

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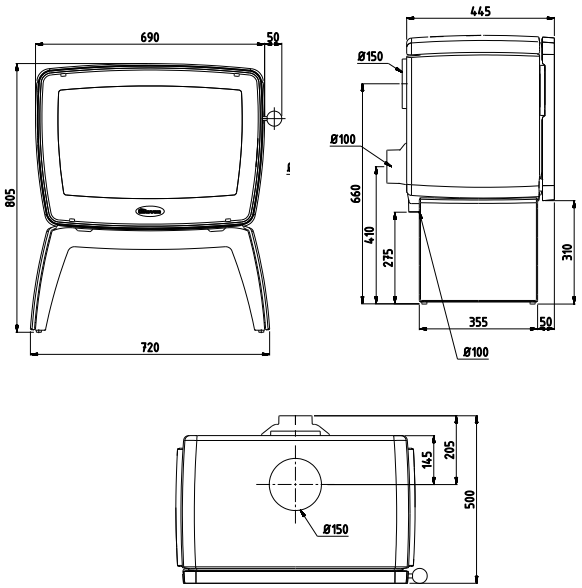

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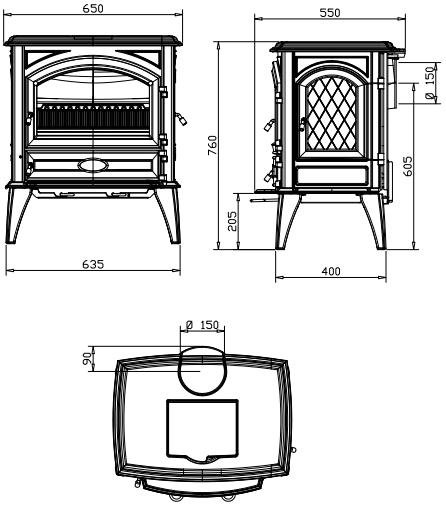

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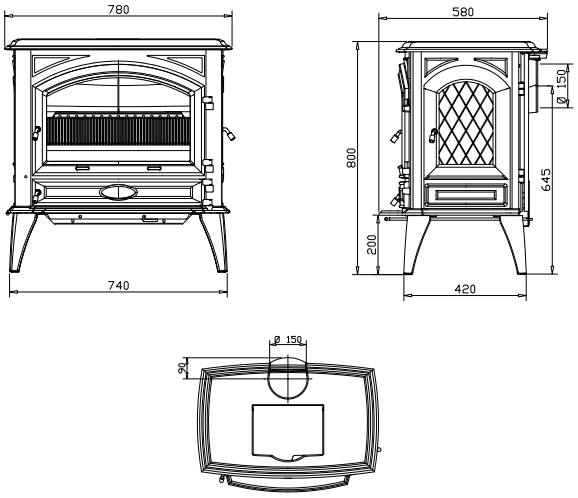

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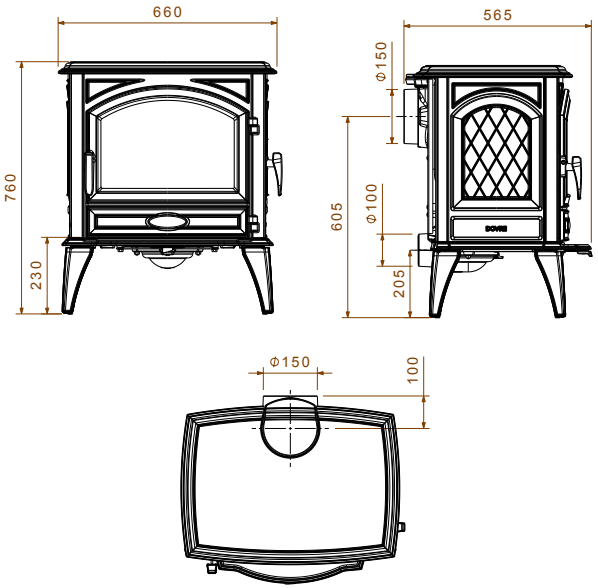

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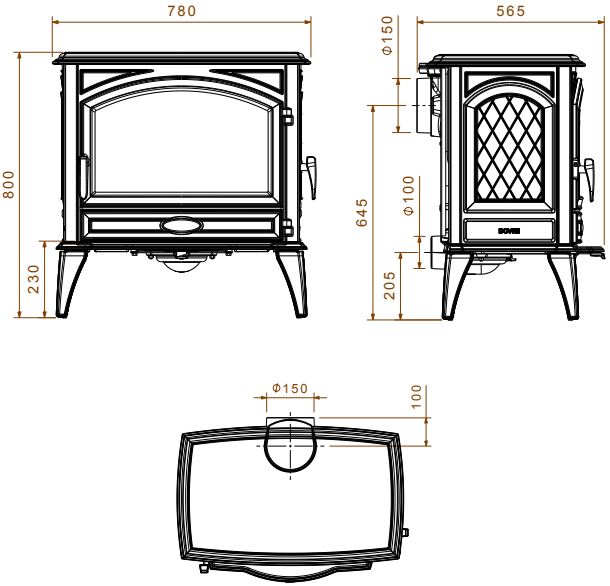

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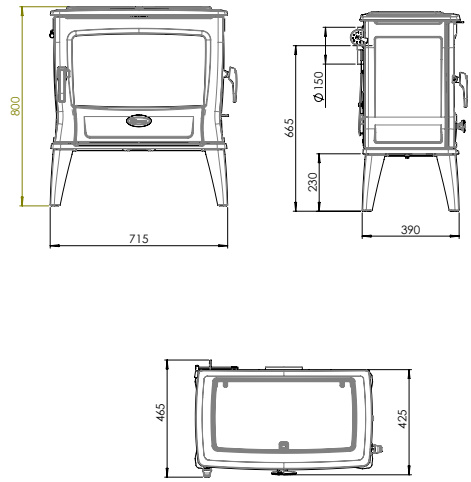

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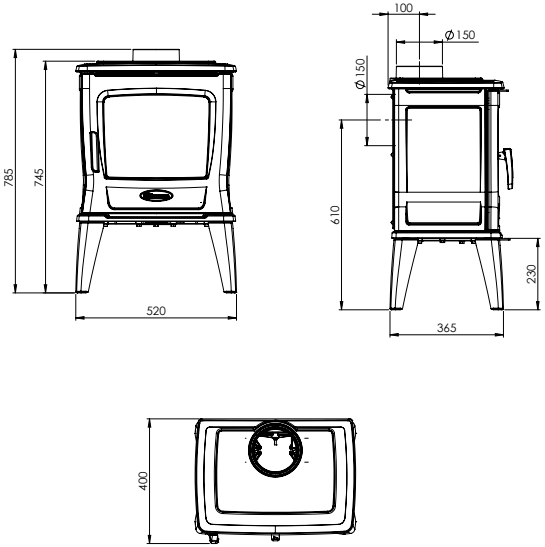

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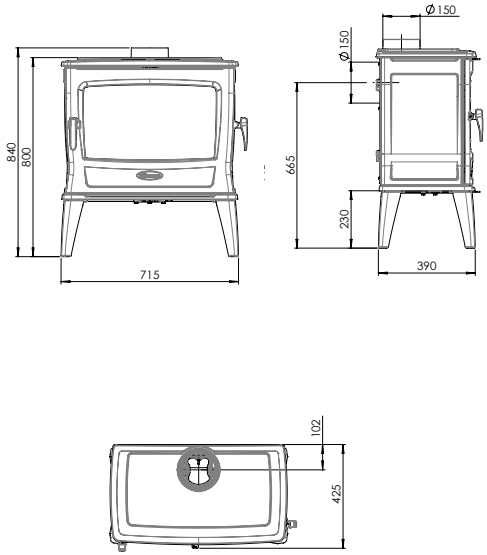

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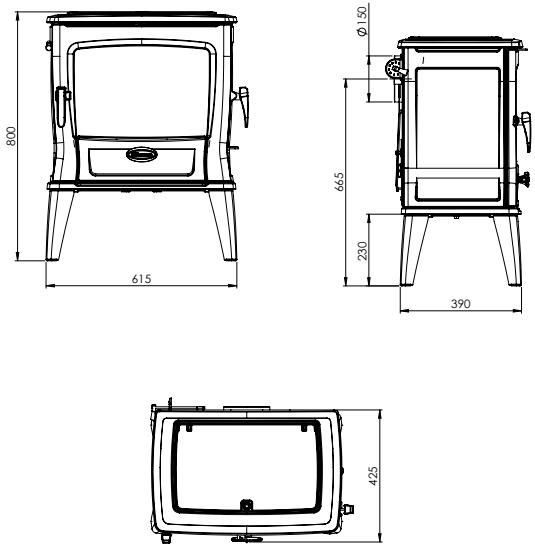

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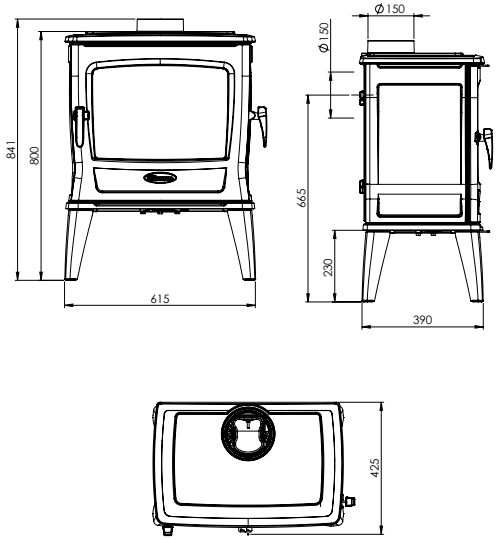
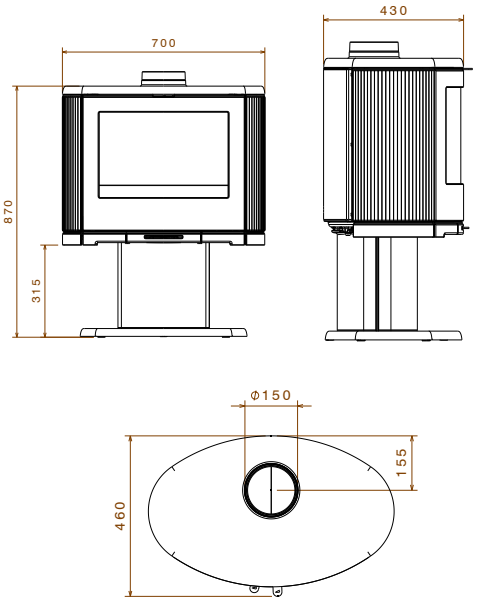


BOW/P



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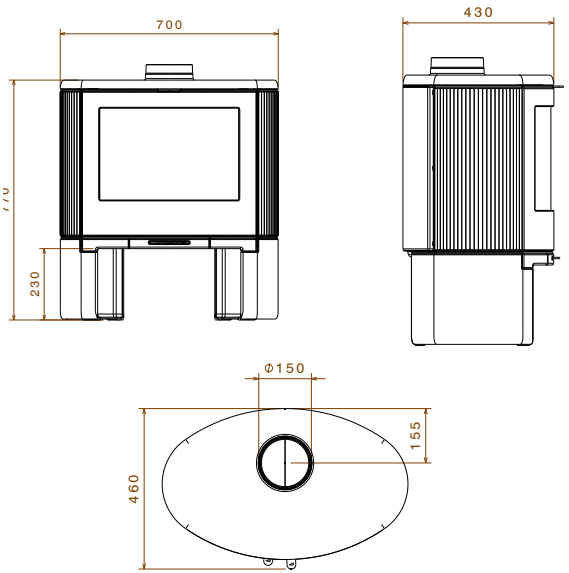
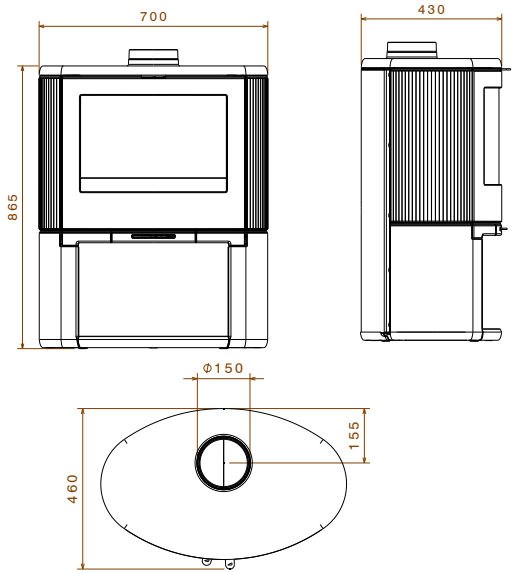


BOW/WB



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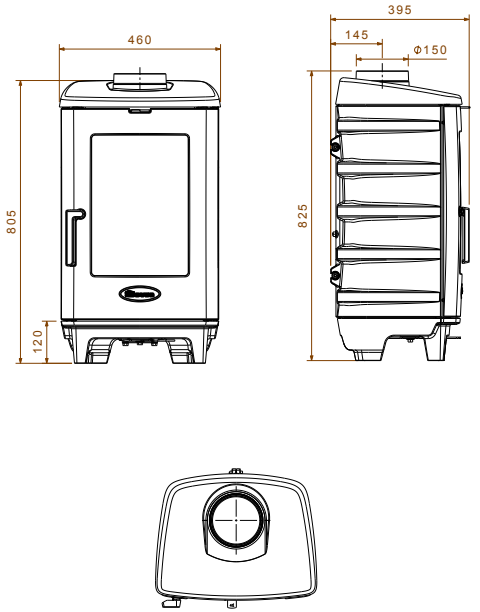
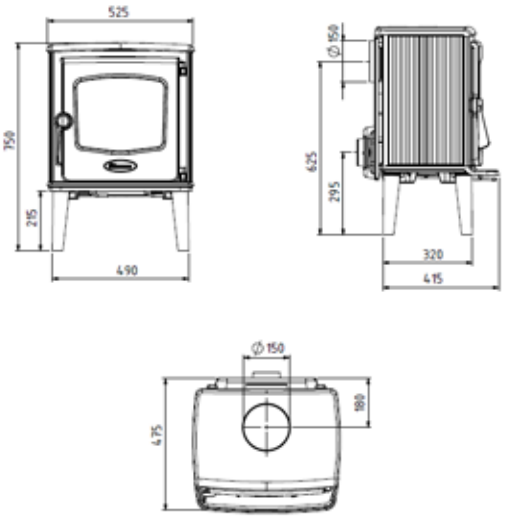


525CB



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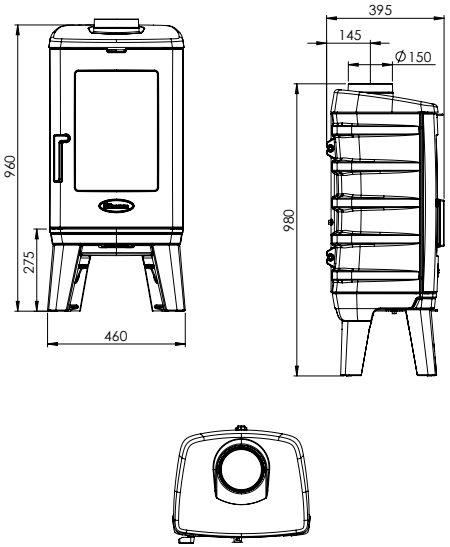

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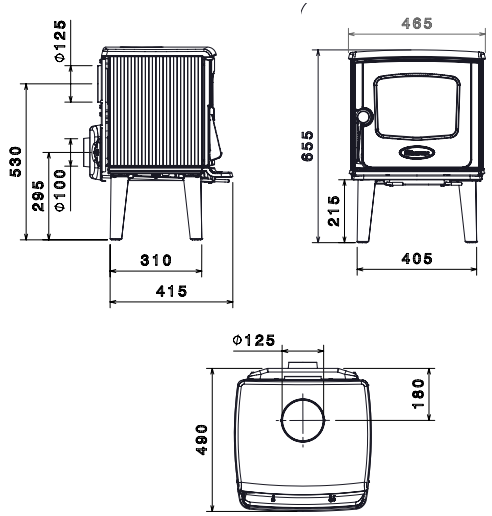

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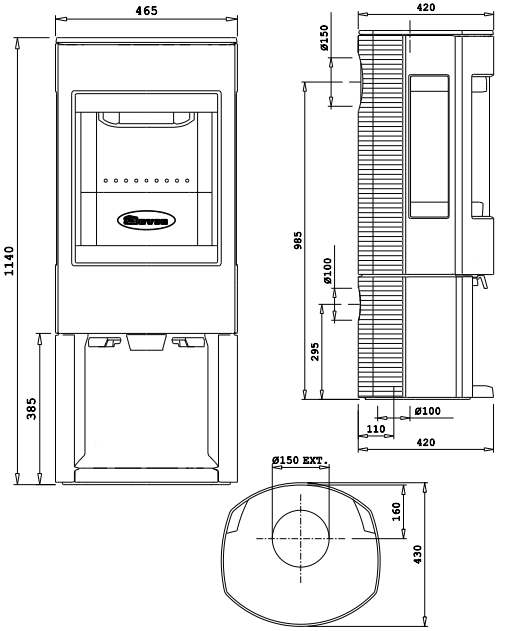

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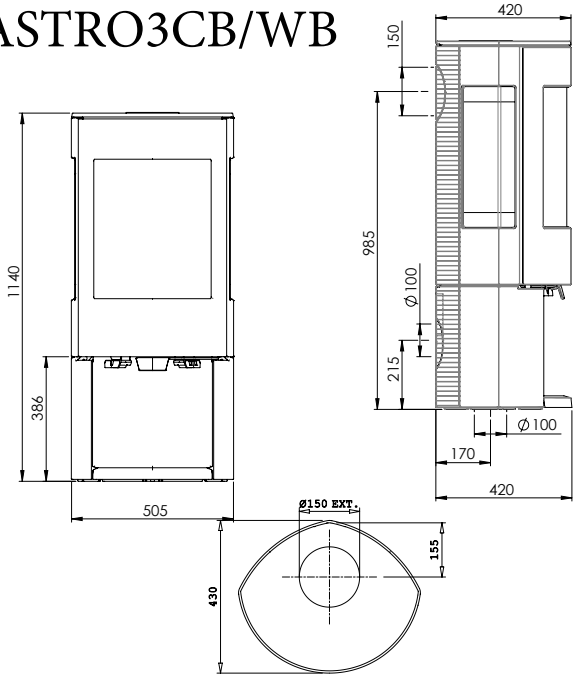

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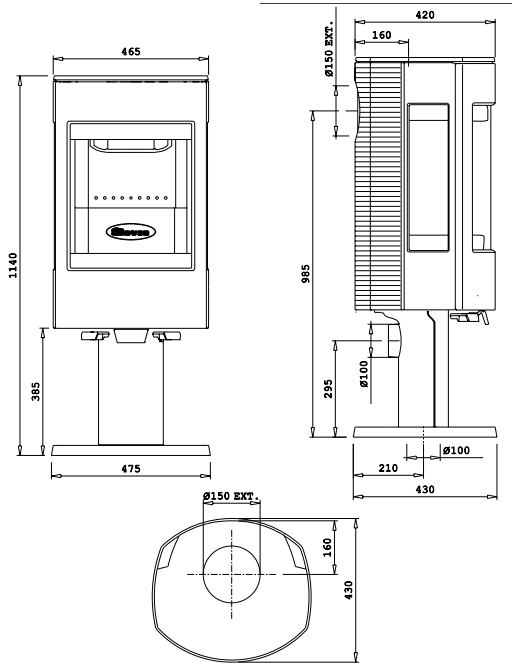

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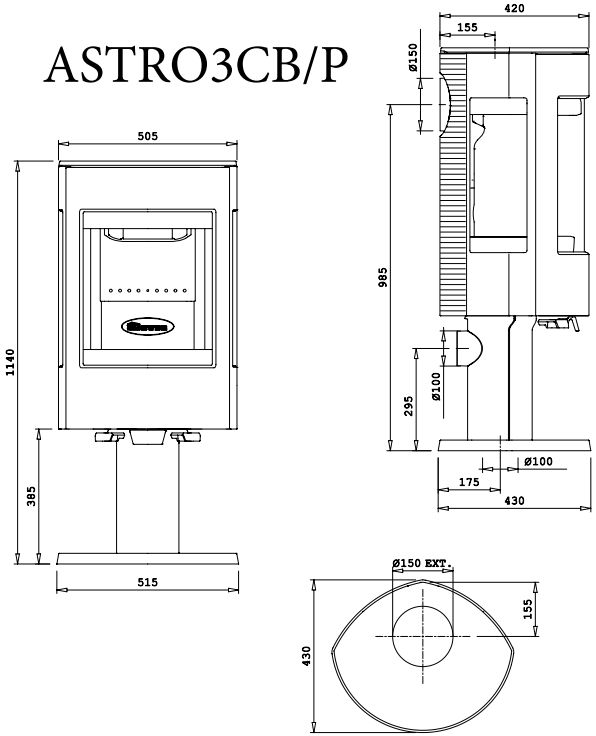

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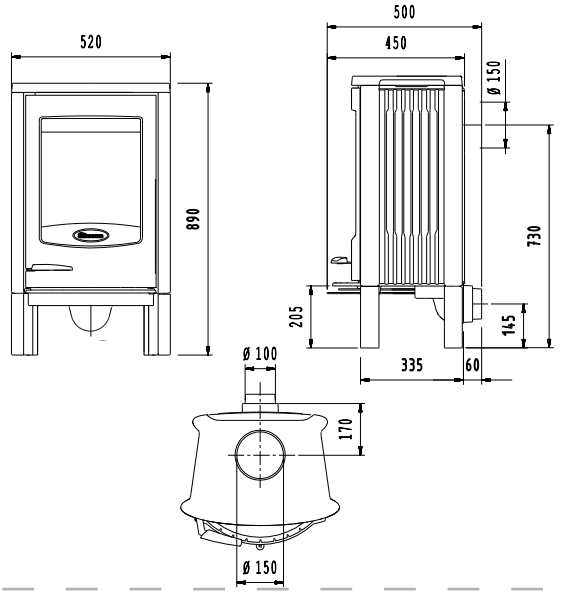

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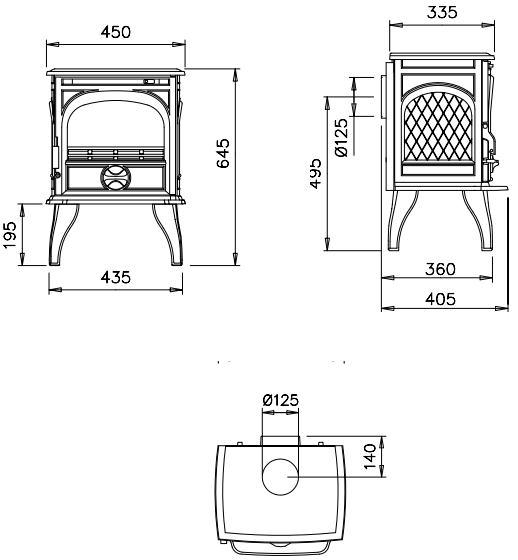

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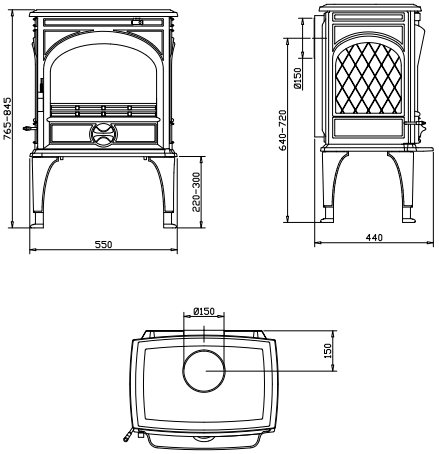

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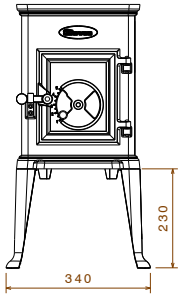

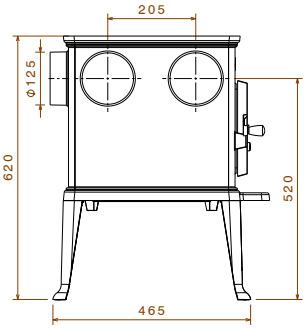

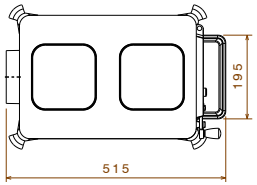

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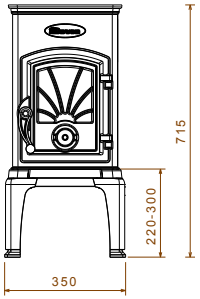

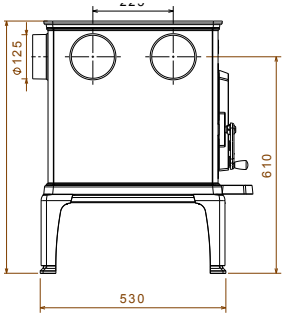

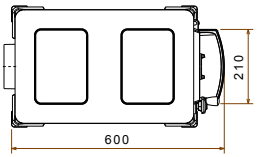

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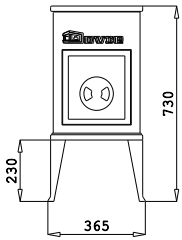

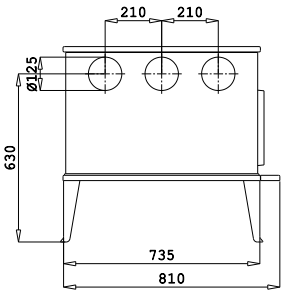

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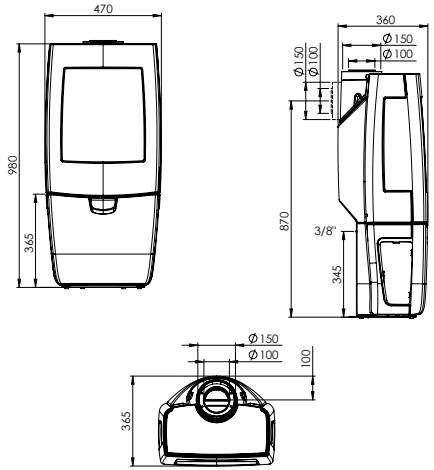

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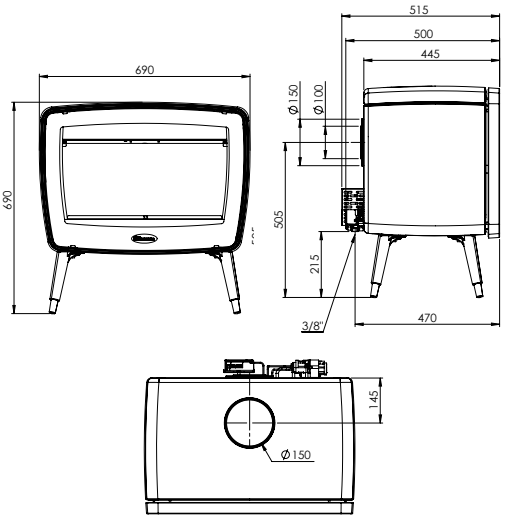

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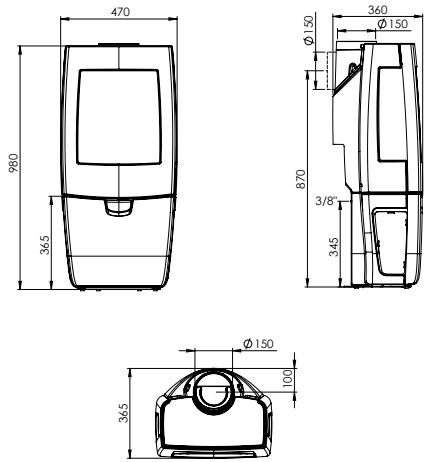

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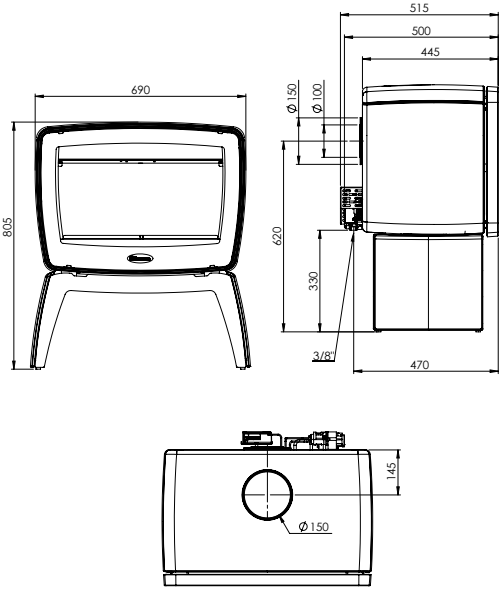

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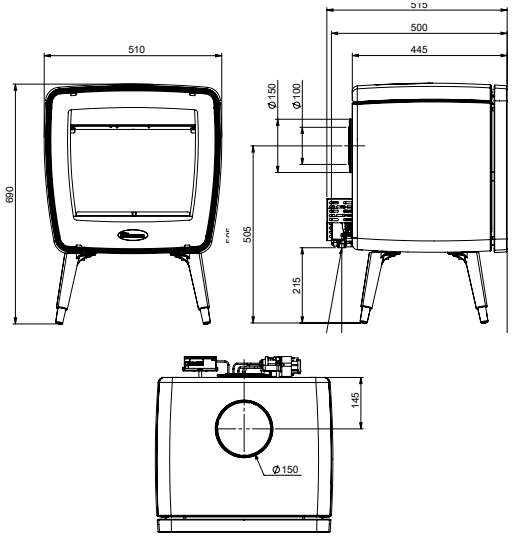

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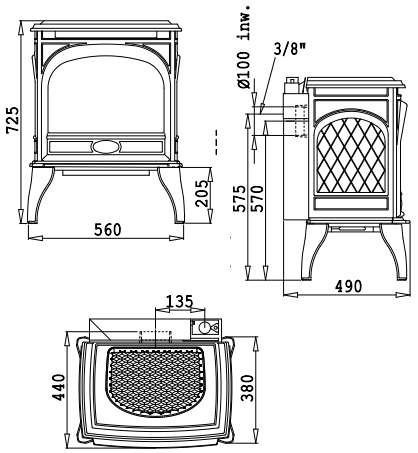

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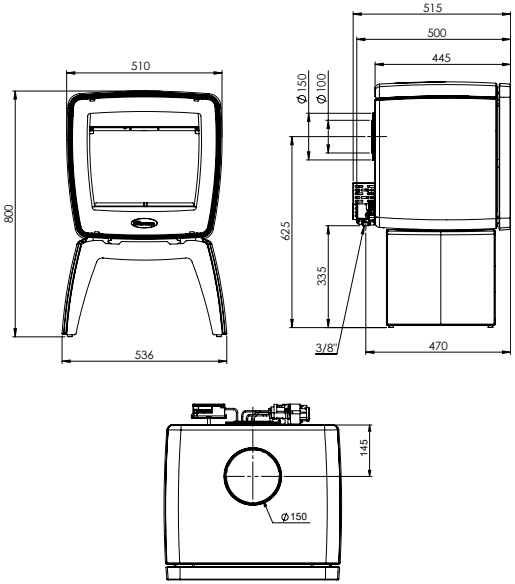

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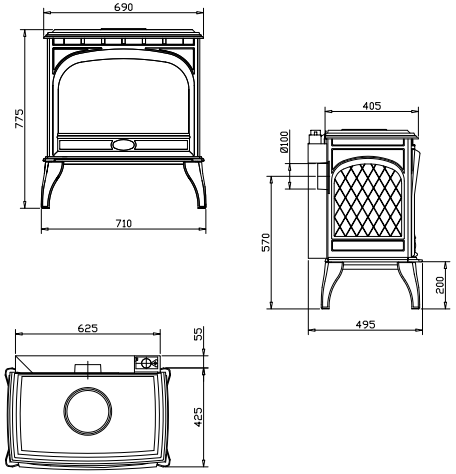

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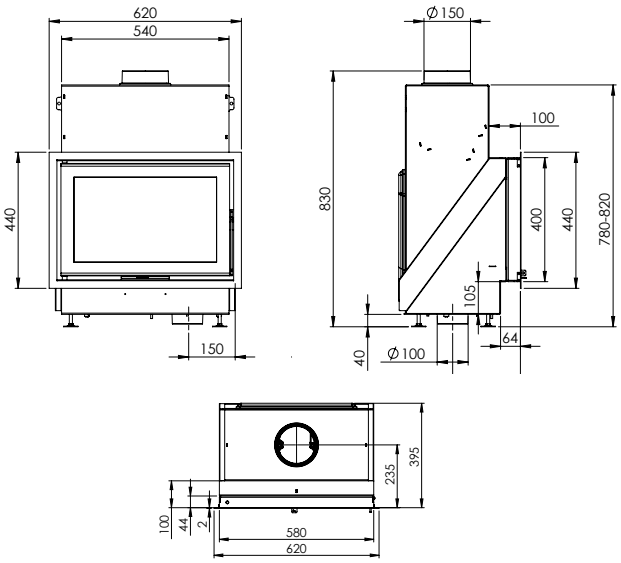

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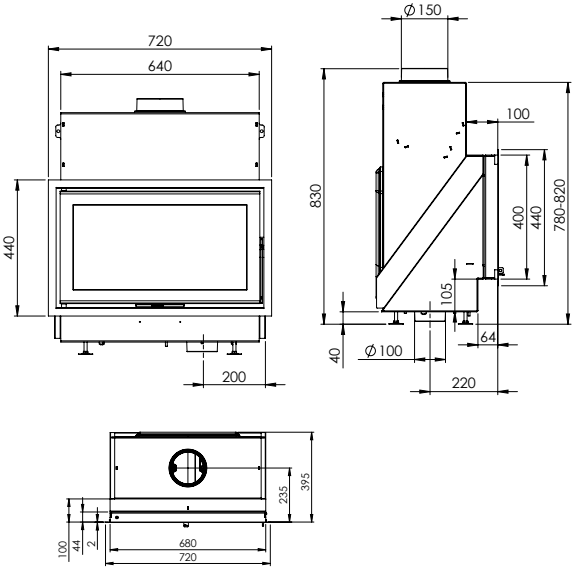

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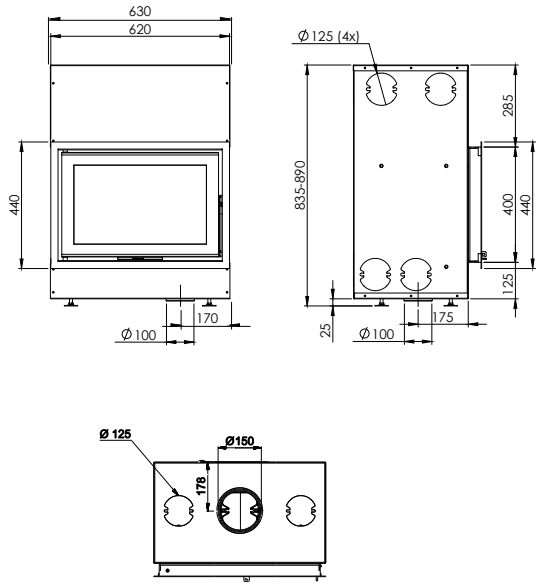

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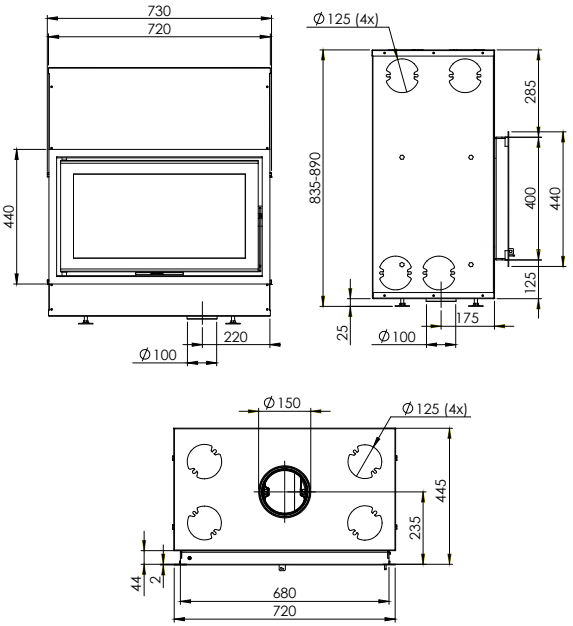

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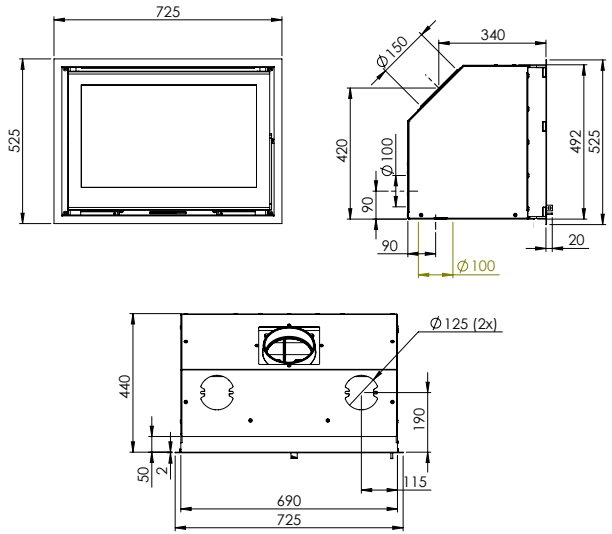

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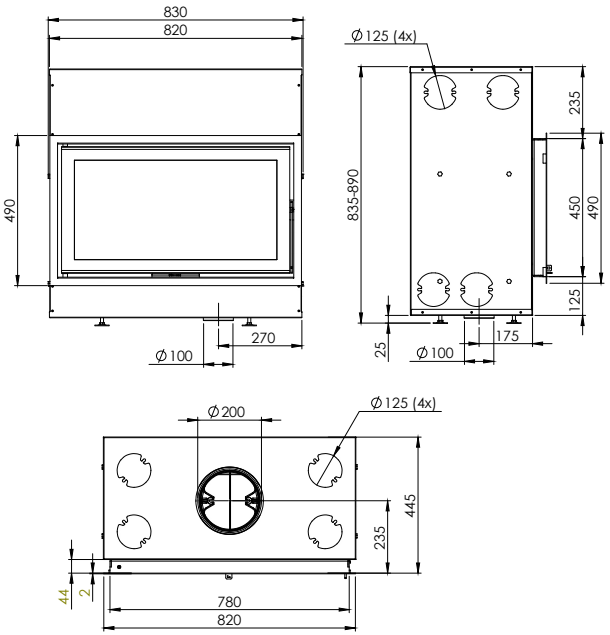

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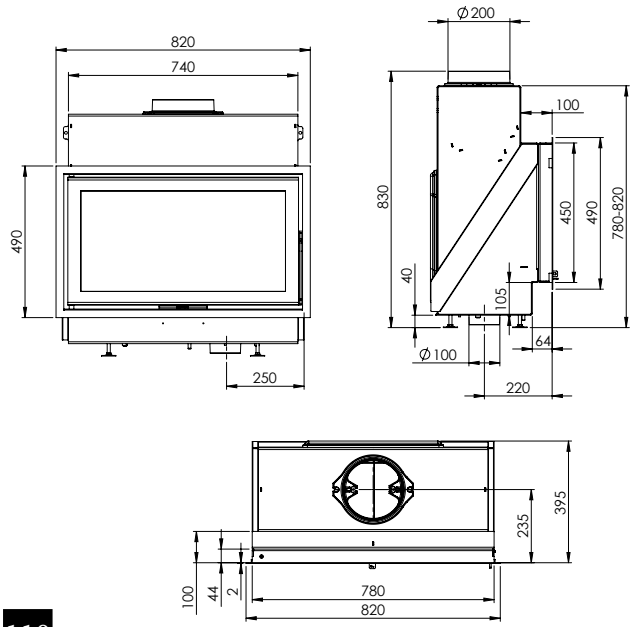

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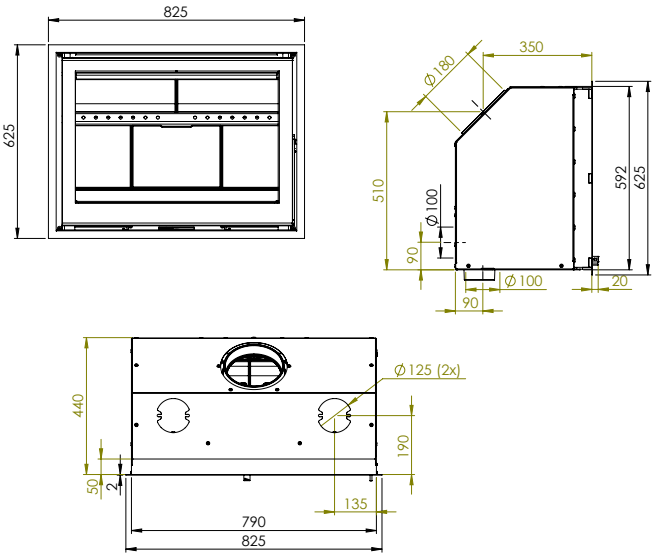

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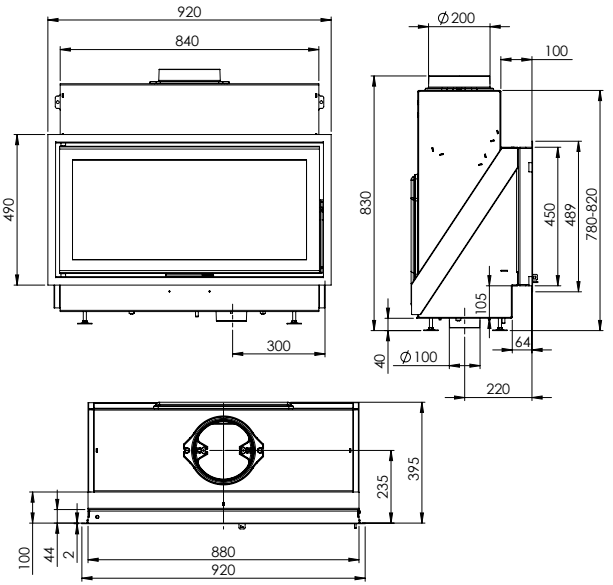

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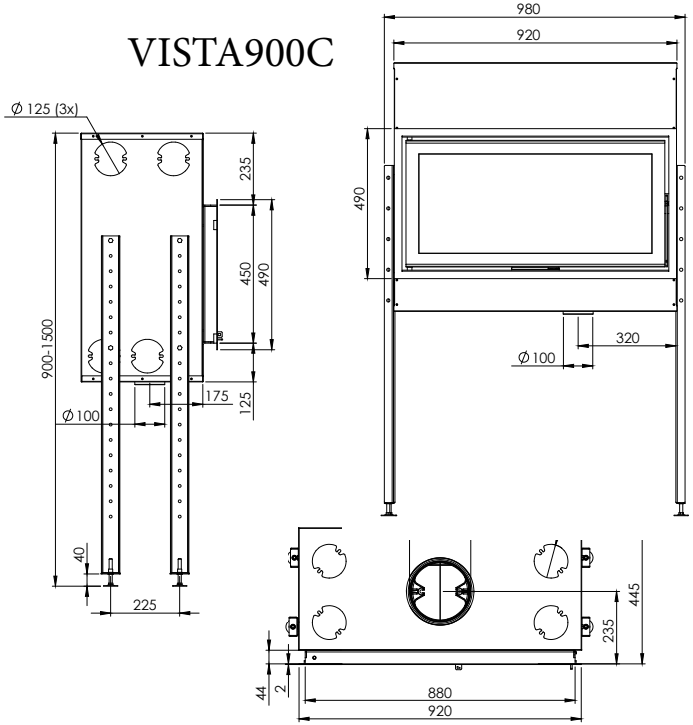

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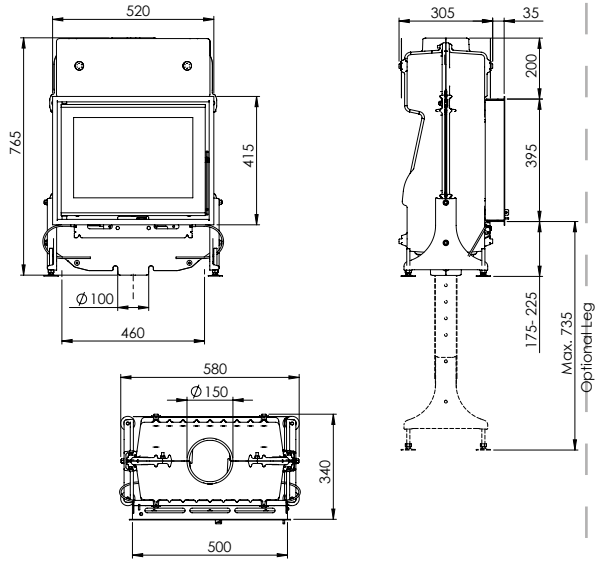

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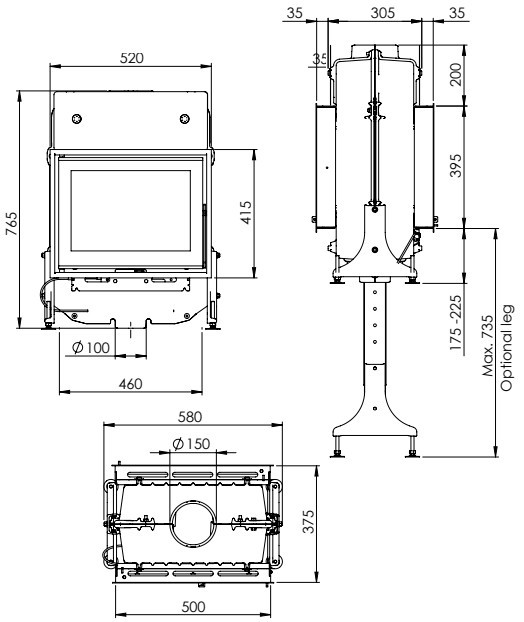

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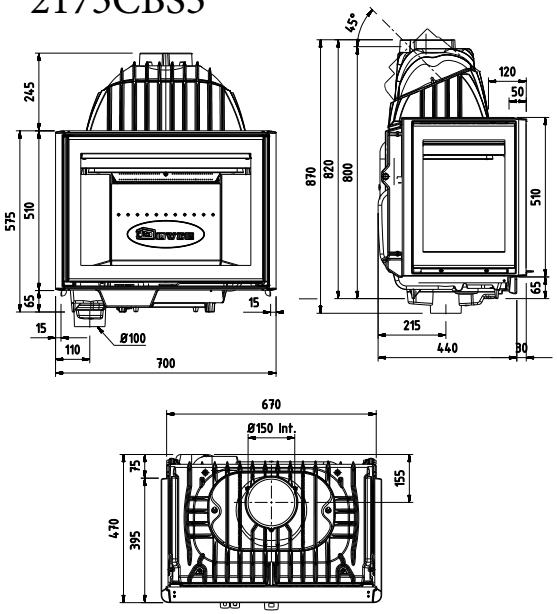

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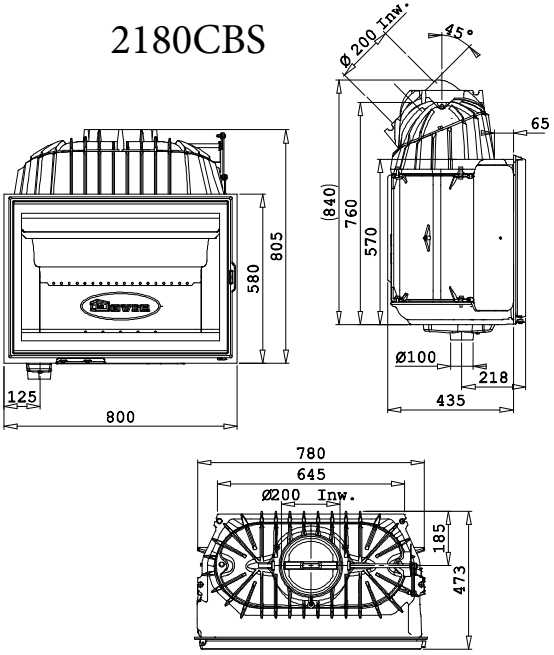

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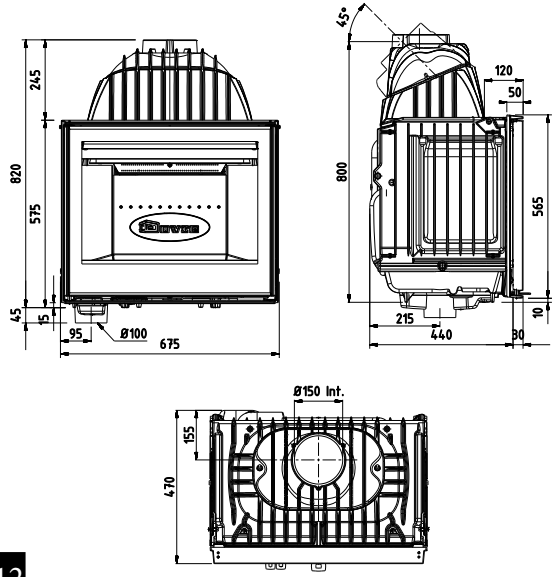

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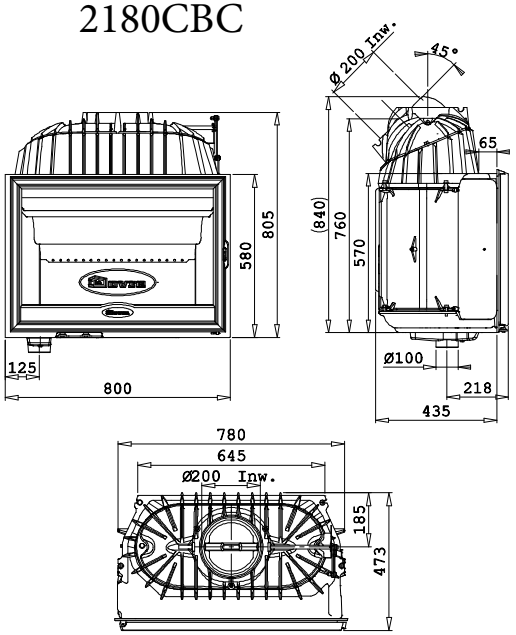

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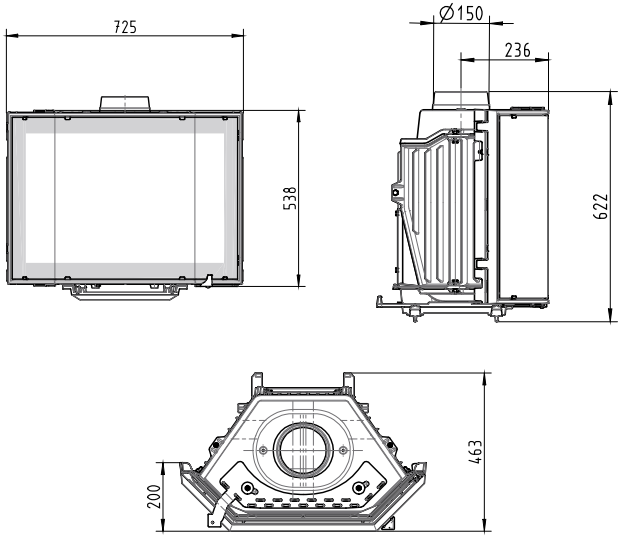

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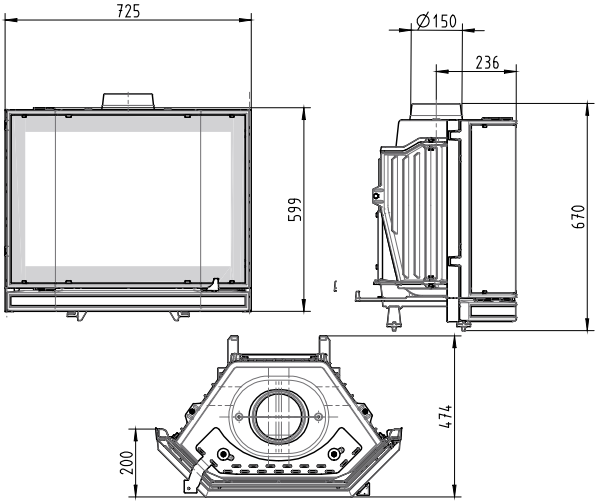

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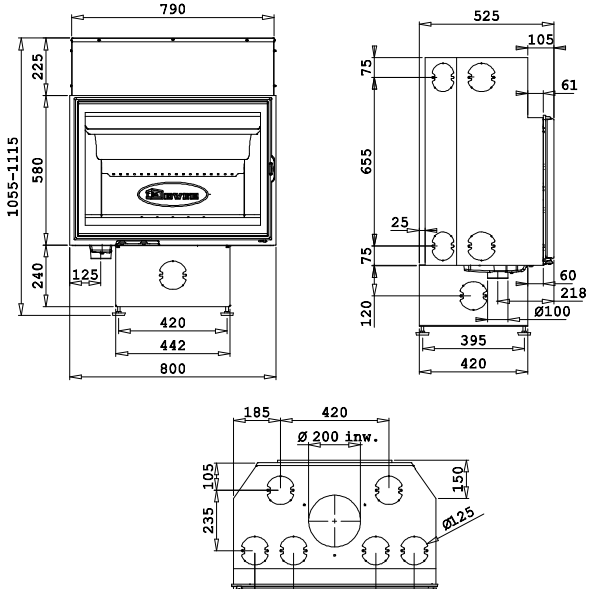

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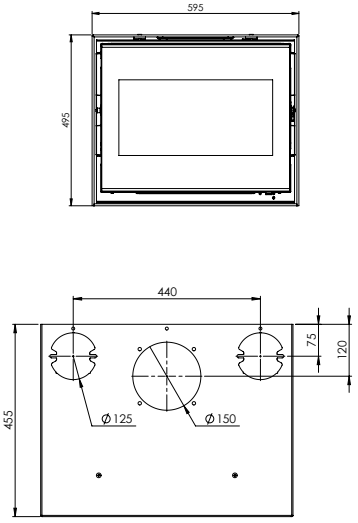

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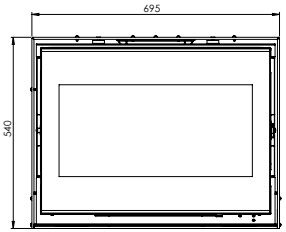

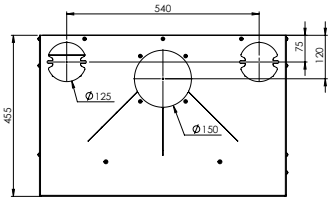

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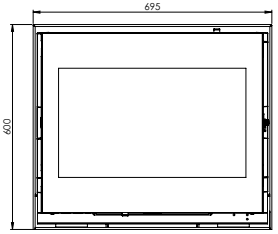

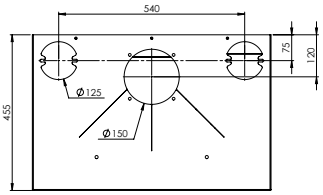

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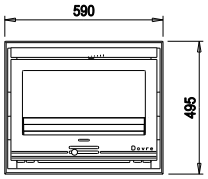

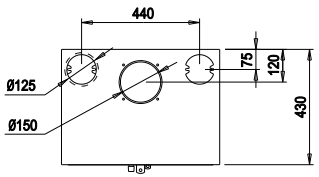

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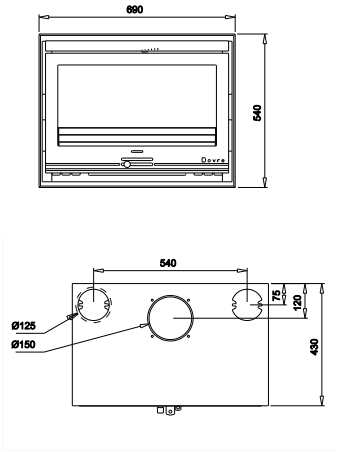

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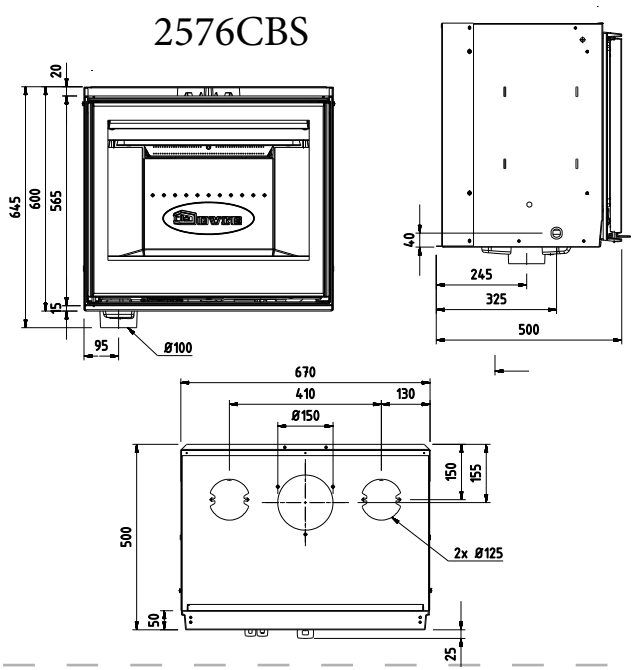

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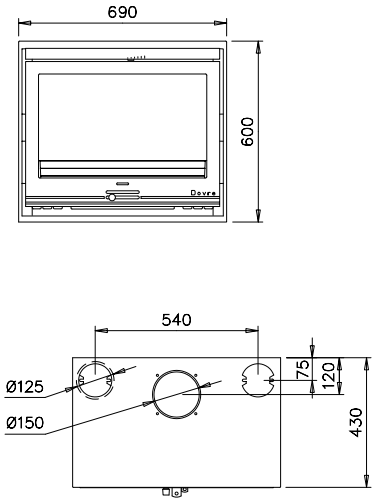

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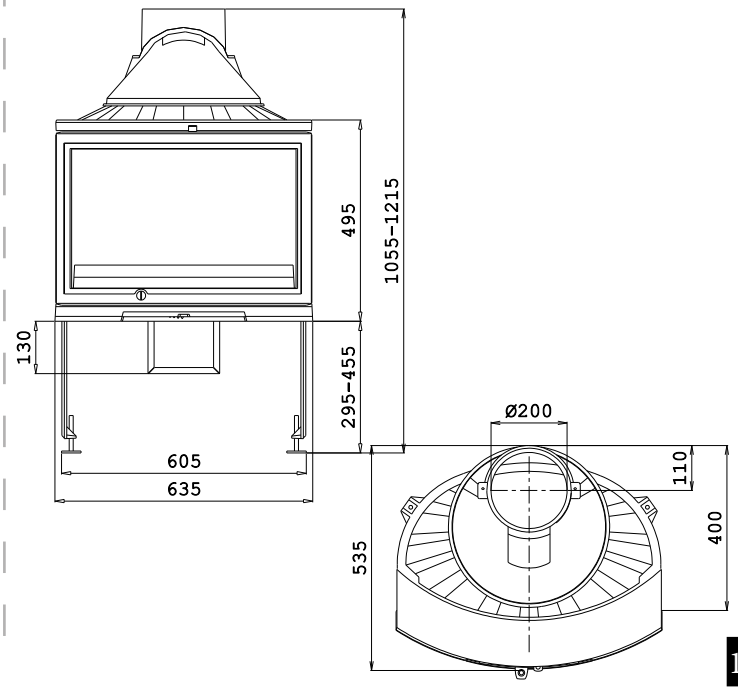

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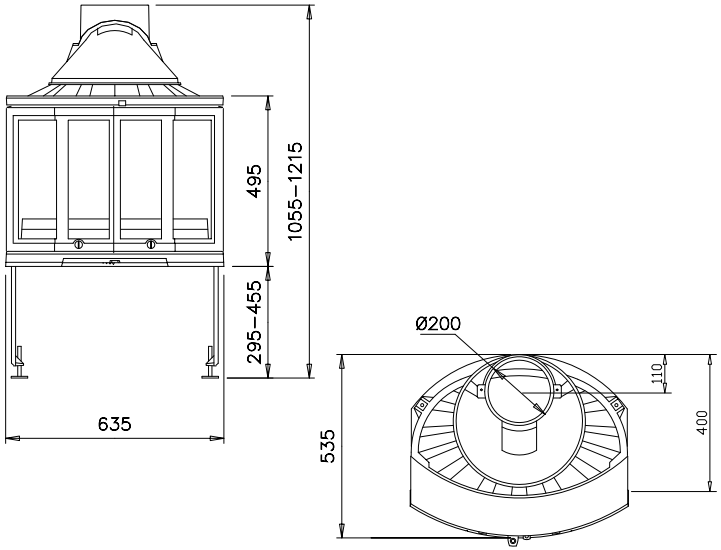

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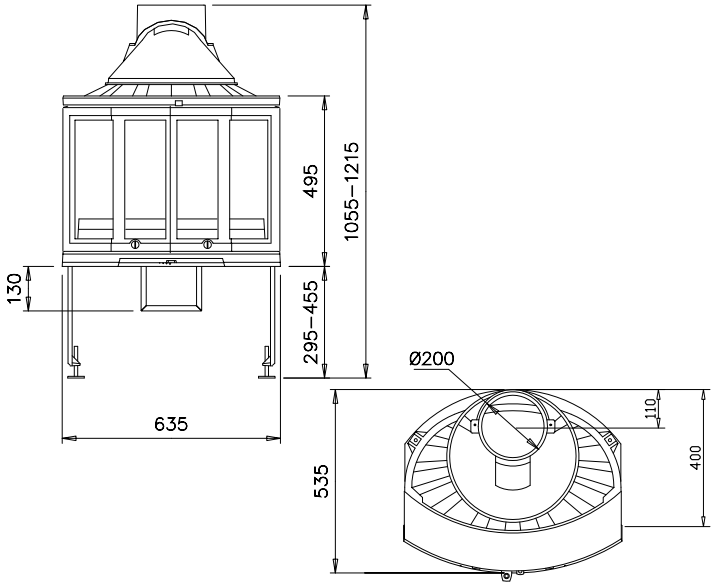
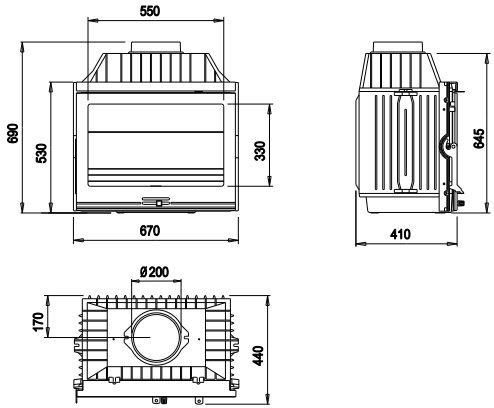


2100S



ACCESSORIES

PRICE LIST ACCESSORIES

ENAMEL FLUE PIPES (NOT CONCENTRIC)

Product name	Foto	Description
RL1000 **(E6,E8,E9,E12,E14)**		Tube 1000mm Ø150mm
RL0750 **(E6,E8,E9,E12,E14)**		Tube 750mm Ø150mm
RLV1150 **(E6,E8,E9,E12,E14)**		Tube 750-1120mm adjustable
RL0250 **(E6,E8,E9,E12,E14)**		Tube 250mm Ø150mm
BGG45 **(E6,E8,E9,E12,E14)**		Elbow 45° Ø150mm
BGG90 **(E6,E8,E9,E12,E14)**		Elbow 90° Ø150mm
K0330 **(E6,E8,E9,E12,E14)**		T-piece with cap Ø150mm
RWF **(E6,E8,E9,E12,E14)**		Rosette Ø150mm
MUFF (E6,E8,E9,E12,E14)		Connection piece Ø150mm

ACCESSORIES (GENERAL)

		Description
70.74902.000		Can spray paint anthracite
70.74901.000		Can spray paint black
70.79869.000		Service kit 8 mm
70.79870.000		Servicekit 6 mm
70.79868.000		Servicekit self adhesive 10 x 3 mm x 5.2 M
70.30201.000		Fire cement 400g

FERLEON

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Patio Cooker + Trolley

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DOVRE

info@dovrefire.com
www.dovrefire.com

Since we stive to improve our products continuously, prices, The images shown are stoves working on natural gas. (Flames in stoves working on propane are lower and more blue!) The flame picture is only an indication how the flames could look like, but is not obligatory alike as the flame picture depends on each installation
and specifications of our products may deviate from those listed in this brochure without prior notice.

Referentienr 2018/09 EN - ref. 24.00305.052

24.00305.052

ENG

www. DOVRE fire.com

Legend

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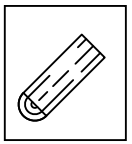
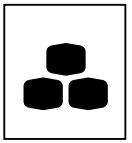
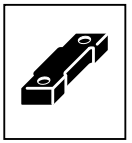


WOOD

GAS



COALS

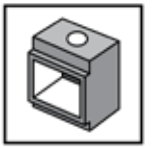


LIGNITES

OUTSIDE AIR CONNECTION

REAR CONNECTION

TOP CONNECTION



BUILT-IN

INSERT

E6	**MAJOLICA BROWN**
E12	**WHITE WHITE**
E8	**CREAMY WHITE**
E14	**LIGHT GREY**
E9	**OLIVE GREEN**