

Global

BY DRU



GAS FIRES 2019

...TO MAKE *you* FEEL AT HOME





...TO MAKE *you* FEEL AT HOME

WHY CHOOSE A GLOBAL GAS FIRE?

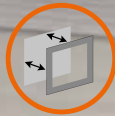
Nothing matches up to the pleasure of lighting a good fire on a cold winter's day or a damp summer evening. Global gas fires have a modern design and a highly realistic and lively flame effect. The high flames give your house a warm atmosphere, whilst providing comfort, user friendliness and warmth.

The price of Global gas fires is attractive. It is an investment that gives back and will bring you an enormous amount of pleasure. Our range is highly varied, since all tastes need to be catered for. You can adapt your fire as you wish, thanks to our interiors and fire beds. All our fireplaces have a single thing in common: they are compact and therefore do not take up a lot of space. If you are looking for a gas fire, choose Global fires. Here is a short summary of the advantages: a varied range, compact models, high efficiencies and attractive prices. The choice is yours!





Exclusively at Global by DRU:
Very low installation depth



From
290 mm

A varied range

Global fires are easy to install in your lounge, kitchen, bedroom or office. No major transformations are required for their installation. Some models can be directly connected to an existing chimney. We also have other closed combustion models, whose exhaust passes through an external wall or through the roof. It will be up to you to decide on the style or shape, we offer matching fireplaces or frames. When we say that our range is varied, it is not simply hot air!

Compact fires for extra space

The slim, well thought-out design forms the basis of each Global fire. Reducing the installation depth as much as possible constitutes a challenge in itself and ensures that your fire does not take over your room.

High efficiency

The efficiency of all our fires is very high. They provide excellent supplementary heating without costing the earth. Global fires therefore provide advantages in several respects for your home and your quality of life, and all this with high efficiency, low gas consumption and at very affordable prices too.

It's easy with gas

All our fires come with a remote control with electronic ignition. To turn on your fire, all you have to do is press a button. Gas heating is clean, easy and reliable. There will be no crackling of sparks, no dust or smoke. And a single press can turn off the system. All Global fires are available in both natural gas and in propane.



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GLOBAL BY DRU COLLECTION

OPEN COMBUSTION FIRES (CF)

12 FRONT FIRES

16 FREESTANDING FIRES

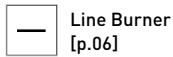
CLOSED COMBUSTION FIRES (BF)

17 3-SIDED FIRES

20 2-SIDED FIRES

22 FRONT FIRES

UNIQUE PROPERTIES



Line Burner
[p.06]

The Line Burner provides a lovely tight flame pattern over the width of the fire.



Global Truflame Burner®
[p.07]

Double log burner for a wide/deep fire and a very high flame picture.



Clear View glass
[p.09]

No bothersome reflections; always a clear view of the fire.



Safety Control System
(Dutch: VBS) [p.10]

These fires are completely suitable for various types of gasses and fully prepared for the future.



[p.11]

The Global gas fire collection consists fires with open combustion (Conventional Flue) and fires with closed combustion (Balanced Flue).



Direct flue
[p.11]

Directly on the fire via a 90° pipe bend to the outside.



Domotica Home Automation [p.28]

Possibility to connect to home automation systems for smart control in the home.

CHOOSE YOUR OWN SHAPE



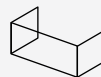
In the Global gas fire collection, you can select front fires with one side in glass, 2-sided and 3-sided fires for a view of the flames from various angles, and freestanding gas stoves.



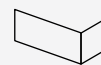
Front fires
[p.12, 22]



Freestanding fires
[p.16]



3-Sided fires
[p.17]



2-Sided fires
[p.20]





FLAME PATTERN

LINE BURNER

The Line Burner creates high flames in a lovely tight line.



Would you like to see high flames in a straight line across the width of the fire?
Many Global by DRU gas fires are equipped with a line burner. This burner gives you a unique, dynamic flame pattern in a tight, horizontal line, which makes the fire an eye-catching element in your home.



FIRE BED

Choose your favourite fire bed.

Global by DRU offers the following options:

- Log set in brown or birch white: the structure and colour makes it indistinguishable from the real thing.
- Anthracite glass: the reflection of the fire provides additional depth
- Clear white stones for a natural flame pattern



Brown log set

GLOBAL TRUFLAME BURNER®

Perfect flame effect with the Global Truflame Burner®.



For a high and natural log fire choose the Global Truflame Burner®. The burners are placed at an upward angle and integrated in the ceramic wood logs, causing the flames to lap around the logs. It almost feels like a real wood fire. This beautiful flame is available in several gas fires from the Global by DRU range.

Available for a part of the range of products.



White log set



Anthracite glass



White stones



INTERIORS

Plenty of options for the interior finish of your fire.

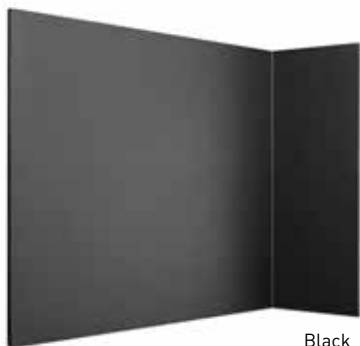
INTERIOR FINISH FOR YOUR FIREPLACE

In combination with the burner bed the panels at the interior walls of the fire contribute significantly to the overall flame image of your fireplace.

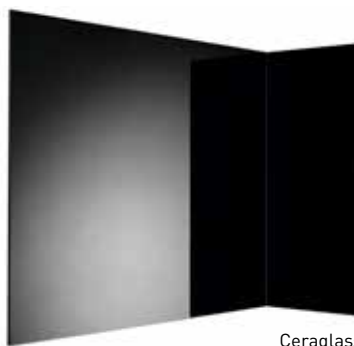
Global by DRU offers you a number of options for the interior finish of your fire:

- Classic stone: for a classical or country-style look, looks like the old masonry open fires
- Black: modern design and ideal with Clear View glass
- Ceraglass: a nice reflecting effect that creates extra depth in your fire
- Natural: light-yellow wall equipped with fine profiles

Available for a part of the range of products.



Black



Ceraglass



Natural



Classic stone

CLEAR VIEW GLASS



Always optimal view of the fire with Clear View (anti-reflective) glass.

NATURALLY TRANSPARENT



The true pleasure of a fire is when you can see the flames clearly. When we developed Clear View glass, we got our inspiration from the open fireplaces of long ago. Our Clear View glass is developed in such a way that it looks as if there is no glass at all. You enjoy the comfort of a gas fire with the mirage of a real wood fire.

Available for a part of the range of products.



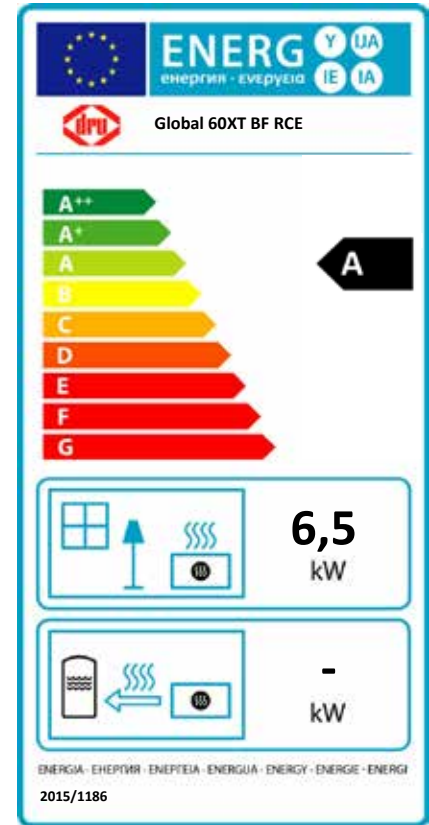


ENERGIE EFFICIENCY CLASS

Based on gas type G20.

What does an energy label mean for you?

In addition to the energy label, we also use an energy sticker or energy efficiency class. The energy label tells you something about the energy consumption of the device to which the sticker is attached. It is important how efficiently the device consumes energy. After all, the more efficient the fire, the lower your energy consumption. The energy class is based on the product's efficiency; this is also the output listed in the brochure. The output expresses the difference between the energy consumed and the capacity delivered by the fire or stove.



TYPES OF GAS

Global by DRU fires are suitable for various types of gas.

Biogas, green gas and gas from overseas have become increasingly common. That is why Global by DRU has prepared its entire product range for the changing nature of gas. Each type of gas creates a different flame pattern. By taking this into account, we make sure that in the future you can continue to enjoy a lovely and attractive gas fire.

No connection to a gas network, but you would like to have an attractive gas fire? Propane (G31).

Do you live in a remote area or is your residence heated only by district heating? Global by DRU has the solution. All our fires are suitable for propane gas, so in most cases it is still possible to install a Global by DRU gas fire.



If you see this logo on a fire, then you know that it is equipped with a Safety Control System (Dutch: VBS). The specific fire is then suitable for using various types of gasses.

COMBUSTION SYSTEMS



The gas fires are available with open combustion or closed combustion.

All gas fires have closed (BF) or open combustion (CF). An open combustion system uses an existing chimney or flue, with the necessary oxygen being taken from the room in which the fire is located. This is often the more beneficial and simple solution. In contrast, a closed combustion system takes the oxygen directly from

outdoors. A flue is not necessary as supply and extraction can be easily achieved through an outer wall or the roof. Is your residence well-insulated and uses mechanical ventilation? Then a gas fire with closed combustion is almost always the best option.

CF

Open combustion

- Supply of oxygen from the living space
- Extraction of flue gasses via a single pipe
- Can be connected to an existing flue



BF

Closed combustion

- Supply of oxygen from outside
- Exhaust of flue gasses via an outside wall or roof
- Supply and extraction via a double-walled pipe
- Preferable in well-insulated houses with mechanical ventilation



DIRECT FLUE



For the majority installations of structures, a concentric flue pipe of one metre must first be installed at the level of the exhaust, before being able to form bend joints. In the case of certain structures with closed combustion, this is not necessary and exhaust can begin directly with an 90° bend.

This is in particular the case for the following models:

Front fires

- Global 55XT BF
- Global 60XT BF
- Global 100 BF
- Global 120 BF

2-Sided fires

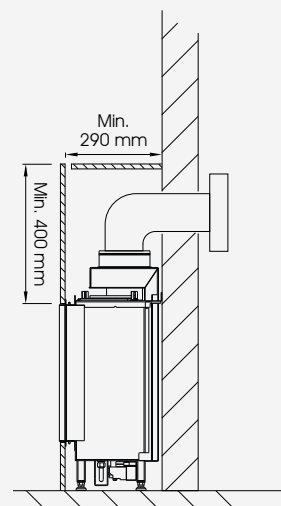
- Global 60 Corner BF
- Global 100 Corner BF
- Global 120 Corner BF

3-Sided fires

- Global 60 Triple BF
- Global 100 Triple BF
- Global 120 Triple BF

Cavity wall installation (UK only)

The perfect solution for homes without a traditional chimney or where a false chimney-breast is not an option. With its rear-vented balanced flue the fire can easily be installed into your home's cavity wall without losing valuable floor space.





GLOBAL 40 CF

For easy chimney installation.



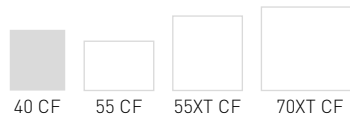
Global 40 CF is the ideal fire if your living room is small, but you want to enjoy the ambience of a fire.

Characteristics:

- Compact size
- Sufficient output of around 3 kW
- Suited for a standard chimney
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.32)



Global 40 CF

Output range

Natural gas G20 **1.6 - 3.3 kW**
Natural gas G25.3 **1.3 - 3.1 kW**
Propane G31 **1.5 - 3.1 kW**

Efficiency

81.1%

C

GLOBAL 55 CF

Compact and convenient gas fire.



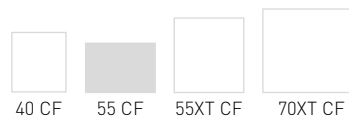
The Global 55 CF is a gas fire with minimal built-in depth. Therefore the fire takes up little space and, partly on account of its relatively low output, is superb for smaller living spaces.

Characteristics:

- Compatible with existing chimneys
- Remote control with a thermostat and clock
- Shallow built-in depth

Choose your own size:

(For precise dimensions, see p.32)



Global 55 CF

Output range

Natural gas G20 **1.9 - 3.9 kW**
Natural gas G25.3 **1.5 - 3.7 kW**
Propane G31 **1.9 - 4.0 kW**

Efficiency

77.7%



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GLOBAL 55XT CF - 70XT CF

Transform your old fireplace.



Global 70XT CF

The Global 55XT CF and 70XT CF are excellent additions to the attractively priced Global by DRU product range. It can be built into an existing chimney, with no visible openings.

Characteristics:

- Extra depth by means of a flat rear wall
- Stone interior finish: classic or romantic
- Various interior finishes
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.32)



40 CF 55 CF 55XT CF 70XT CF

Global 55XT CF



Output range

Natural gas G20 **1.7 - 4.5 kW**
Natural gas G25.3 **1.7 - 4.2 kW**
Propane G31 **1.8 - 4.4 kW**

Efficiency

74.3%

Global 70XT CF



Output range

Natural gas G20 **2.0 - 4.7 kW**
Natural gas G25.3 **2.0 - 4.6 kW**
Propane G31 **2.9 - 4.8 kW**

Efficiency

77.4%



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Global 55XT CF





GLOBAL BEAU CF

A great value gas stove.



Global Beau CF is a compact freestanding gas stove with a moderate heat output, ideal for a smaller living room with an existing chimney.

Characteristics:

- Available in ivory or black
- Compatible with an existing fireplace
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.32)



BEAU CF



Global Beau CF

Output range

Natural gas G20 **1.6 - 3.3 kW**
Natural gas G25.3 **1.3 - 3.1 kW**
Propane G31 **1.5 - 3.1 kW**

Efficiency

81.1%

C

GLOBAL 60 TRIPLE BF



3-Sided view of the fire.



With this stylish 3-sided fire you have a great view of the fire from every corner of your room.

Characteristics:

- Choose from two types of interior finishes
- Countless options for building in
- Very shallow built-in depth
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.32)



60 Triple BF

100 Triple BF

120 Triple BF

Global 60 Triple BF

A

Output range

Natural gas G20 **2.3 - 6.0 kW**

Natural gas G25.3 **2.1 - 5.4 kW**

Propane G31 **3.0 - 6.2 kW**

Efficiency

91.5%



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GLOBAL 100 TRIPLE BF - 120 TRIPLE BF

All round style and comfort.



Global 100 Triple BF

The compact design of the Global 100 and 120 Triple BF is characterised by its minimal frames and a wide panoramic fire display.

Characteristics:

- Limited built-in depth of 38 cm
- Fits into any type of interior
- High efficiency of 94.0%
- Remote control with a thermostat and clock

Choose your own size:

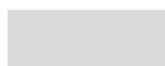
(For precise dimensions, see p.32)



60 Triple BF



100 Triple BF



120 Triple BF

Global 100 Triple BF

A

Output range

Natural gas G20 **2.8 - 7.5 kW**

Natural gas G25.3 **2.6 - 7.1 kW**

Propane G31 **3.5 - 7.0 kW**

Efficiency

94.0%

Global 120 Triple BF

A

Output range

Natural gas G20 **2.8 - 7.5 kW**

Natural gas G25.3 **2.6 - 7.1 kW**

Propane G31 **3.5 - 7.0 kW**

Efficiency

94.0%



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Global 100 Triple BF



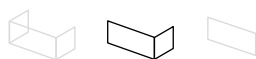
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with the Layar app.



GLOBAL 60 CORNER BF

Beautiful 2-Sided gas fire.



Global 60 Corner BF is very suitable for positioning in a corner, providing you with a view of the fire from two sides.

Characteristics:

- Very shallow built-in depth
- Available with two interiors: smooth black or Ceraglass
- Remote control with a thermostat and clock

Choose your own size:

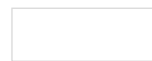
(For precise dimensions, see p.33)



60 Corner BF



100 Corner BF



120 Corner BF

Global 60 Corner BF

A

Output range

Natural gas G20 **2.3 - 6.0 kW**

Natural gas G25.3 **2.1 - 5.4 kW**

Propane G31 **3.0 - 6.2 kW**

Efficiency

91.5%



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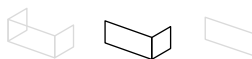


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GLOBAL 100 CORNER BF - 120 CORNER BF



A 2-Sided fireplace experience.



Global 120 Corner BF (left)

Global 100 and 120 Corner BF is characterised by a wide panoramic front view of the fire. The open view on the left and right side allows you to enjoy the fire on two sides.

Characteristics:

- Shallow built-in depth of 38 cm
- Minimalist frames
- High efficiency
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.33)



60 Corner BF



100 Corner BF



120 Corner BF

Global 100 Corner BF

A

Output range

Natural gas G20 **2.8 - 7.5 kW**

Natural gas G25.3 **2.6 - 7.1 kW**

Propane G31 **3.5 - 7.0 kW**

Efficiency

94.0%

Global 120 Corner BF

A

Output range

Natural gas G20 **2.8 - 7.5 kW**

Natural gas G25.3 **2.6 - 7.1 kW**

Propane G31 **3.5 - 7.0 kW**

Efficiency

94.0%



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GLOBAL 55XT BF - 55XT CAVITY BF

The perfect solution. No space lost - Perfect flames.



Global 55XT BF

The perfect fireplace solution for all kind of homes

The Global 55XT BF fires are equipped with the unique Global Truflame Burner®. This burner which is built into ceramic wood logs is causing the flames to lap around them and creates a perfect log flame effect.

Characteristics Global 55XT BF:

- Realistic fire view with a wide glow effect
- Suitable for installation in a chimney breast or an existing traditional chimney
- Shallow built-in depth
- Various types of interior finishes

Choose your own size:

(For precise dimensions, see p.33)



55XT
(CAVITY) BF



60XT BF



70XT BF



100 BF



120 BF

Global 55XT BF

A

Output range

Natural gas G20 **2.8 - 5.0 kW**

Natural gas G25.3 **2.6 - 4.7 kW**

Propane G31 **3.0 - 5.2 kW**

Efficiency

90.0%

Characteristics Global 55XT Cavity BF (UK only):

- Depth only 255 mm
- Suitable for installation in a cavity
- Eccentric concentric fue (Ø 150/100 mm)
- Snorkel flue and convection box included



Cavity wall connection

Global 55XT Cavity BF (UK only)

C

Output range

Natural gas G20 **1.8 - 3.2 kW**

Efficiency

77.1%



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P.09



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P.11
55XT
ONLY



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Global 55XT Cavity BF (UK only)





GLOBAL 70XT BF

Gas fire with very realistic high and dense flames.



This built-in front fire is provided with a unique Global Truflame Burner®. This burner is built into ceramic wood logs, causing the flames to lap around them and looks like a real wood fire. This fire has a choice of different types of interior finish.

Characteristics:

- With unique Global Truflame Burner®
- Realistic fire view with a wide glow effect
- Shallow built-in depth
- Optional Clear View (anti-reflective) glass

Choose your own size:

(For precise dimensions, see p.33)



55XT BF 60XT BF 70XT BF



100 BF 120 BF

Global 70XT BF

A

Output range

Natural gas G20 **3.8 - 6.0 kW**

Natural gas G25.3 **3.7 - 5.8 kW**

Propane G31 **2.9 - 4.8 kW**

Efficiency

91.0%



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P.09



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Global 70XT BF



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GLOBAL 60XT BF

Compact and captivating.



Global 60XT BF is a compact and impressive built-in fire. The narrow frame and the shallow built-in depth makes it very suitable for rooms where space is limited.

Characteristics:

- Front fire view
- Narrow frames
- Very shallow built-in depth
- Various interior finishes available
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.33)



55XT BF 60XT BF 70XT BF



100 BF 120 BF

Global 60XT BF

Output range

Natural gas G20 **2.5 - 6.5 kW**
Natural gas G25.3 **2.3 - 6.0 kW**
Propane G31 **3.3 - 6.8 kW**

Efficiency

91.9%

A



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GLOBAL 100 BF - 120 BF



Beautiful landscape gas fires.



Global 100 BF and 120 BF are built-in fires with high efficiency and a wide panoramic view of the fire flames.

Characteristics:

- Shallow built-in depth
- Very high efficiency
- Attractive price
- Remote control with a thermostat and clock

Choose your own size:

(For precise dimensions, see p.33)



55XT BF 60XT BF 70XT BF



100 BF 120 BF

Global 100 BF

A

Output range

Natural gas G20 **2.8 - 7.5 kW**
Natural gas G25.3 **2.6 - 7.1 kW**
Propane G31 **3.5 - 7.0 kW**

Efficiency

94.0%

Global 120 BF

A

Output range

Natural gas G20 **2.8 - 7.5 kW**
Natural gas G25.3 **2.8 - 7.1 kW**
Propane G31 **3.5 - 7.0 kW**

Efficiency

94.0%





REMOTE CONTROL, CONTROL HATCH

Useful accessories that make your life easier.

ADDED CONVENIENCE

To make it easier to use your fire, there are various accessories available (depending on the type of fire).



RCE remote control

- modern design
- easy to use
- Mertik control
- electronic ignition, thermostat and clock function included



Domotica Home Automation

- connection to various home automation systems
- switching on and off and adjustable flame height
- switchable 2nd burner (where applicable)
- for Mertik control



Control hatch

For maintenance and in case of faults, we have developed a special control hatch that integrates nicely into the set-up of the fire and allows easy access to the gas regulating block.



Cove ventilation for the protection of your casing.

LUX-URIOUS DESIGN

When using your fire, heat builds up in the casing. It is therefore necessary to ventilate in order not to cause cracks. For this purpose, we have developed various LUX elements in ivory-white, alu-metallic and anthracite. These are integrated into the casing and can also have the option of providing supplementary light.

- ❶ Ivory-white
- ❷ Alu-metallic
- ❸ Anthracite



Lux Sleeve ❶ ❷



Lux Lignum ❶ ❷



Lux Fino ❶ ❸



Lux Omni ❶ ❷



Lux ❶ ❷



DEALERS

Our authorised dealers offer you knowledge, expertise and inspiration.

ADVICE AND INSPIRATION

Global by DRU Dealer

An authorised Global by DRU dealer is a gas fire professional. He gets support from us, he is routinely trained and has extensive knowledge about products, service and installation. He takes your wishes into account and always give you tailored advice.

	Where can I see these fires?	Where can I buy such a fire?
Global by DRU Dealer	✓	✓

Guarantee

A gas fire constitutes an investment. The aim is to take advantage of this for many years and it is therefore important to properly think before making your choice. A gas fire must be an asset for your home! Global by DRU fires meet the very highest quality standards. Each fire is subjected to a large number of in-depth checks before leaving the factory. The guarantee duration on model components is two years. We commit ourselves to offering you the best possible quality and the best possible services.

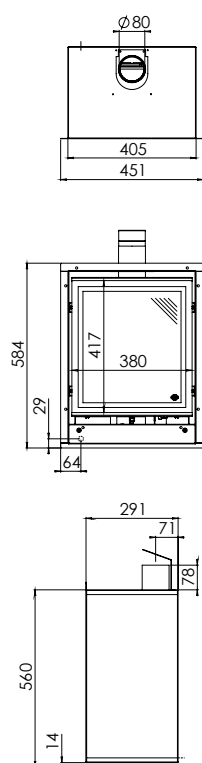




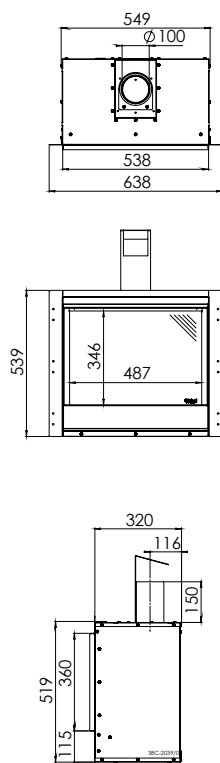


LINE DRAWINGS

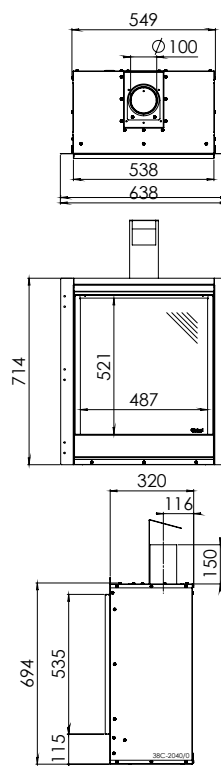
Global 40 CF [P. 12]



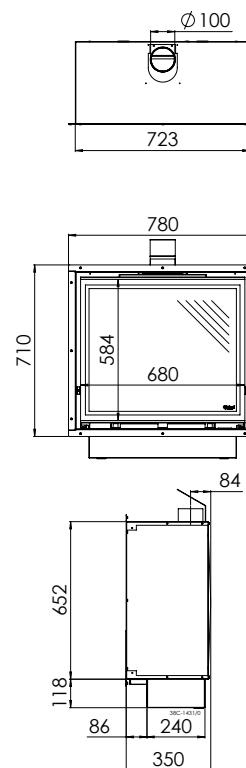
Global 55 CF [P. 13]



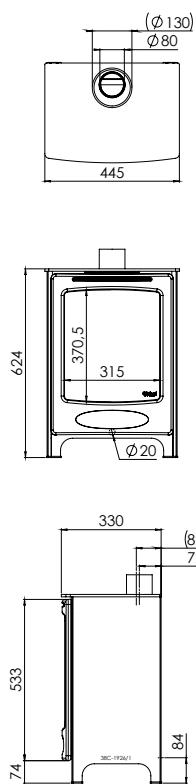
Global 55XT CF [P. 14]



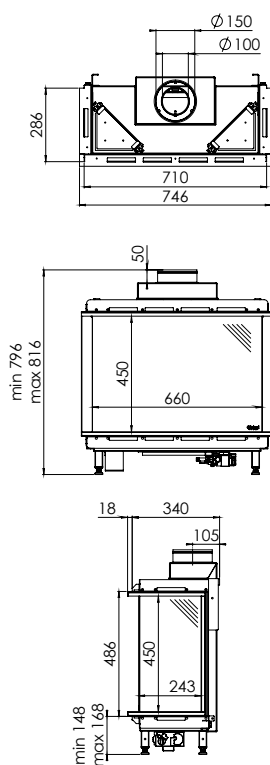
Global 70XT CF [P. 14]



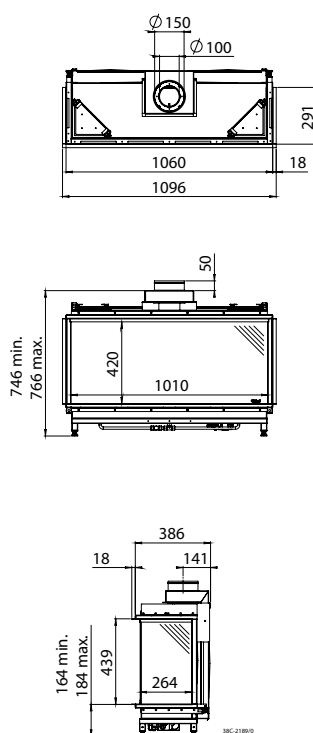
Global Beau CF [P. 16]



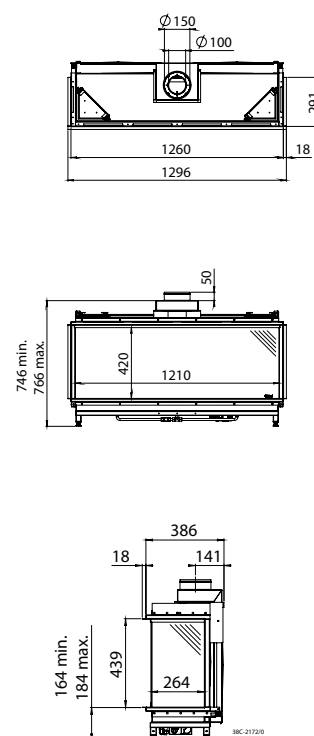
Global 60 Triple BF [P. 17]



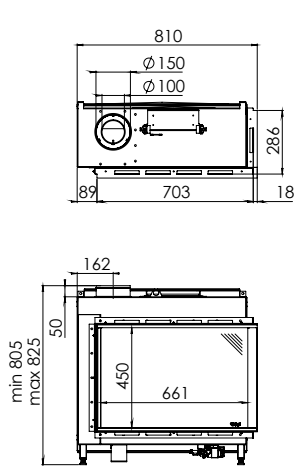
Global 100 Triple BF [P. 18]



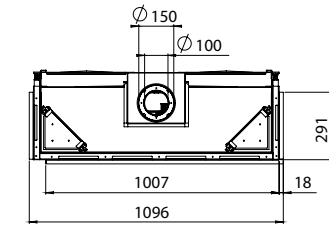
Global 120 Triple BF [P. 18]



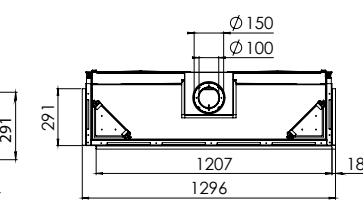
Global 60 Corner BF (P. 20)



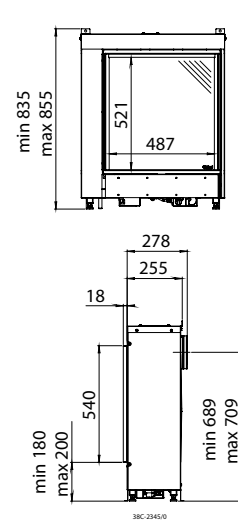
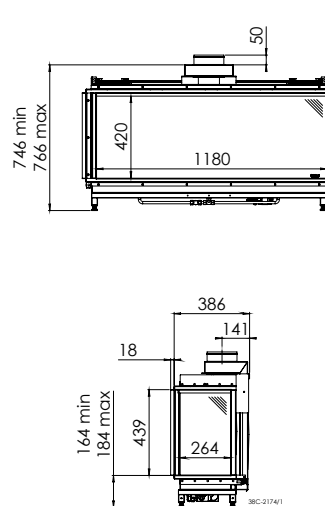
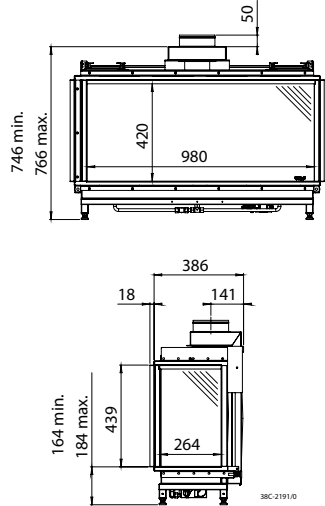
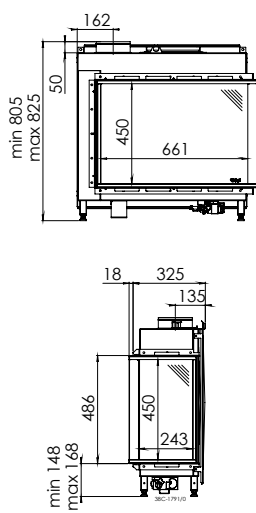
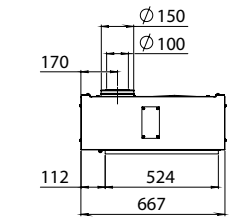
Global 100 Corner BF (P. 21)



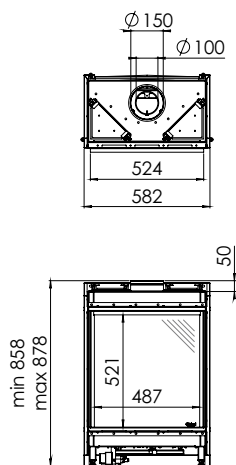
Global 120 Corner BF (P. 21)



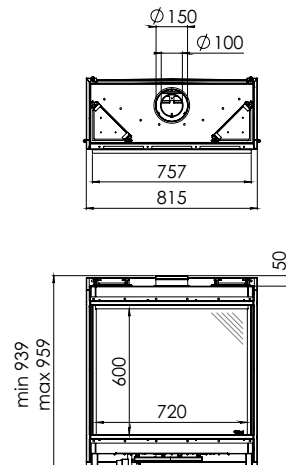
Global 55XT Cavity BF (P. 22)



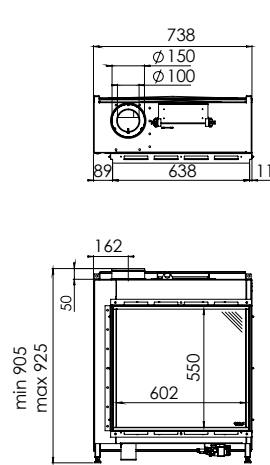
Global 55XT BF (P. 22)



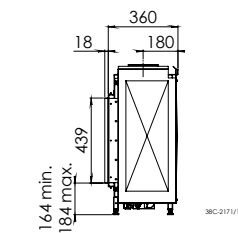
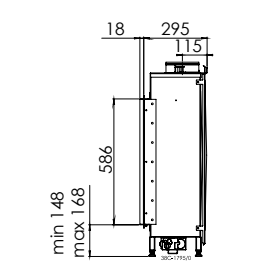
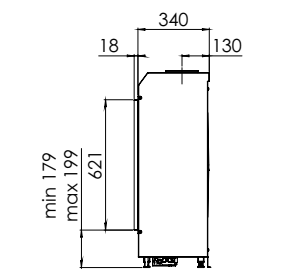
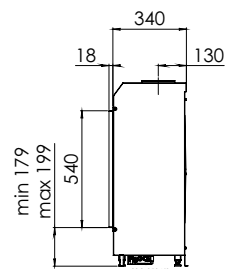
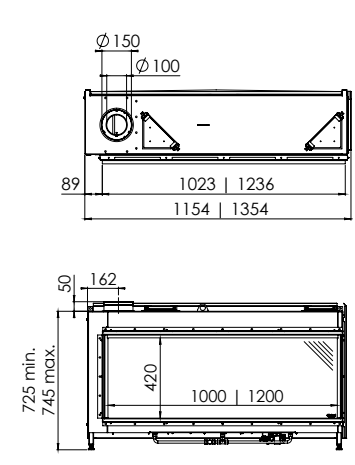
Global 70XT BF (P. 24)



Global 60XT BF (P. 26)



Global 100 BF | 120 BF (P. 27)





TECHNICAL SPECIFICATIONS

Global by DRU Gas fires

Net capacity kW

Efficiency

Energy efficiency class (p.10)

Duct Ø

Built-in depth

Remote control (p.28)

Global BY DRU	Page	Natural gas G20	Natural gas G25.3 (NL)	Propane G31	(%) G20	Natural gas G20	Natural gas G25.3 (NL)	Propane G31	(mm)	(mm)	RCE	
FRONT FIRES (open combustion)												
Global 40 CF	12	1.6 - 3.3	1.3 - 3.1	1.5 - 3.1	81.1	C	C	C	80	291	+	
Global 55 CF	13	1.9 - 3.9	1.5 - 3.7	1.9 - 4.0	77.7	C	C	C	100	320	+	
Global 55XT CF	14	1.7 - 4.5	1.7 - 4.2	1.8 - 4.4	74.3	D	D	D	100	320	+	
Global 70XT CF	14	2.0 - 4.7	2.0 - 4.6	2.9 - 4.8	77.4	C	D	C	100	350	+	
FREESTANDING FIRES (open combustion)												
Global Beau CF	16	1.6 - 3.3	1.3 - 3.1	1.5 - 3.1	81.1	C	C	C	80	330	+	
3-SIDED FIRES (closed combustion)												
Global 60 Triple BF	17	2.3 - 6.0	2.1 - 5.4	3.0 - 6.2	91.5	A	A	A	150/100	340	+	
Global 100 Triple BF	18	2.8 - 7.5	2.6 - 7.1	3.5 - 7.0	94.0	A	A	A	150/100	386	+	
Global 120 Triple BF	18	2.8 - 7.5	2.6 - 7.1	3.5 - 7.0	94.0	A	A	A	150/100	386	+	
2-SIDED FIRES (closed combustion)												
Global 60 Corner BF	20	2.3 - 6.0	2.1 - 5.4	3.0 - 6.2	91.5	A	A	A	150/100	325	+	
Global 100 Corner BF	21	2.8 - 7.5	2.6 - 7.1	3.5 - 7.0	94.0	A	A	A	150/100	386	+	
Global 120 Corner BF	21	2.8 - 7.5	2.6 - 7.1	3.5 - 7.0	94.0	A	A	A	150/100	386	+	
FRONT FIRES (closed combustion)												
Global 55XT Cavity BF (UK only)	22	1.8 - 3.2	-	-	77.1	C	-	-	150/100	255	+	
Global 55XT BF	22	2.8 - 5.0	2.6 - 4.7	3.0 - 5.2	92.0	A	A	A	150/100	340	+	
Global 70XT BF	24	3.8 - 6.0	3.7 - 5.8	4.0 - 6.2	91.0	A	A	A	150/100	340	+	
Global 60XT BF	26	2.5 - 6.5	2.3 - 6.0	3.3 - 6.8	91.9	A	A	A	150/100	295	+	
Global 100 BF	27	2.8 - 7.5	2.6 - 7.1	3.5 - 7.0	94.0	A	A	A	150/100	290	+	
Global 120 BF	27	2.8 - 7.5	2.6 - 7.1	3.5 - 7.0	94.0	A	A	A	150/100	360	+	

	Weight	Clear View glass (p.09)	Interior finish (p.08)				Burner (p.06)	Fire bed (p.06)			
	(kg)	Option	Black	Ceraglass	Natural	Classic stone	Type	Log set brown	Log set white	Stones white	Glass anthracite
	49	-	-	+	-	-	Line Burner	-	+	-	-
	43	-	+	+	-	+	Line Burner	+	-	-	-
	43	-	+	+	-	+	Line Burner	+	-	-	-
	63	-	+	+	+	+	Line Burner	+	-	-	-
	60	-	-	+	-	-	Line Burner	-	+	-	-
	65	-	+	+	-	-	Line Burner	+	-	+	-
	100	-	+	+	-	-	Line Burner	+	-	+	+
	120	-	+	+	-	-	Line Burner	+	-	+	+
	62	-	+	+	-	-	Line Burner	+	-	+	-
	100	-	+	+	-	-	Line Burner	+	-	+	+
	120	-	+	+	-	-	Line Burner	+	-	+	+
	61	+	-	+	-	-	Global Truflame Burner®	+	-	-	-
	90	+	+	+	-	+	Global Truflame Burner®	+	-	-	-
	103	+	+	+	-	+	Global Truflame Burner®	+	-	-	-
	61	-	+	+	-	-	Line Burner	+	-	+	-
	75	-	+	+	-	-	Line Burner	+	-	+	+
	120	-	+	+	-	-	Line Burner	+	-	+	+

Global

BY DRU



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