

**Cat
a
log**

**Architectural
Fire
Places**

(Metalfire)

A FIREPLACE AS DESIGN PRODUCT

The Belgian manufacturer **Metalfire** has designed and produced **high-quality open and closed fireplaces** for a number of years, and presents a unique range comprising more than 100 different models. The Metalfire collection is characterized by its **inspiring design** that has influenced the entire market of open fireplaces. Different to the competition, the Metalfire fireplaces are designed from an **aesthetical** view. We strive for beauty, and have an **inclination for unity** and quiet in the architecture of the entire house and its interior. The technical features according to **contemporary** standards are also present, however they are understated so that they never overwhelm the appearance of the fireplaces. Because of the predilection for pure details, **simplicity of materials** and **minimalism**. Metalfire brings a design product in first instance, evidenced in the extensive standard range, and of course found in the **numerous possibilities** with regard to options and **made-to-measure**. This ensures a product that can be **perfectly integrated** in any interior, in any wall and in any piece of furniture. Thanks to the broad possibilities in **custom work**, finishing frames and extensions, the fireplace wall bears the architect's or interior designer's **personal signature**, finely in tune with the design of the entire interior.

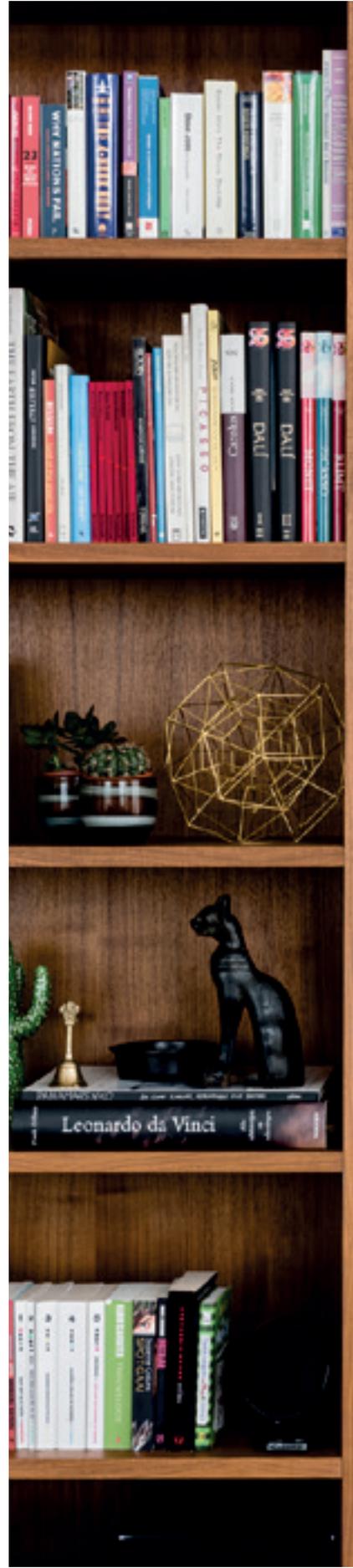
Urban 2s
open gas fireplace
concept made to measure



Urban 4s
open gas fireplace
made to measure



8



9





Urban 3s

open gas fireplace

horizontal extension with standard finish

concept made to measure with asymmetrical steel streaks - design finish





Urban 1s
open gas fireplace

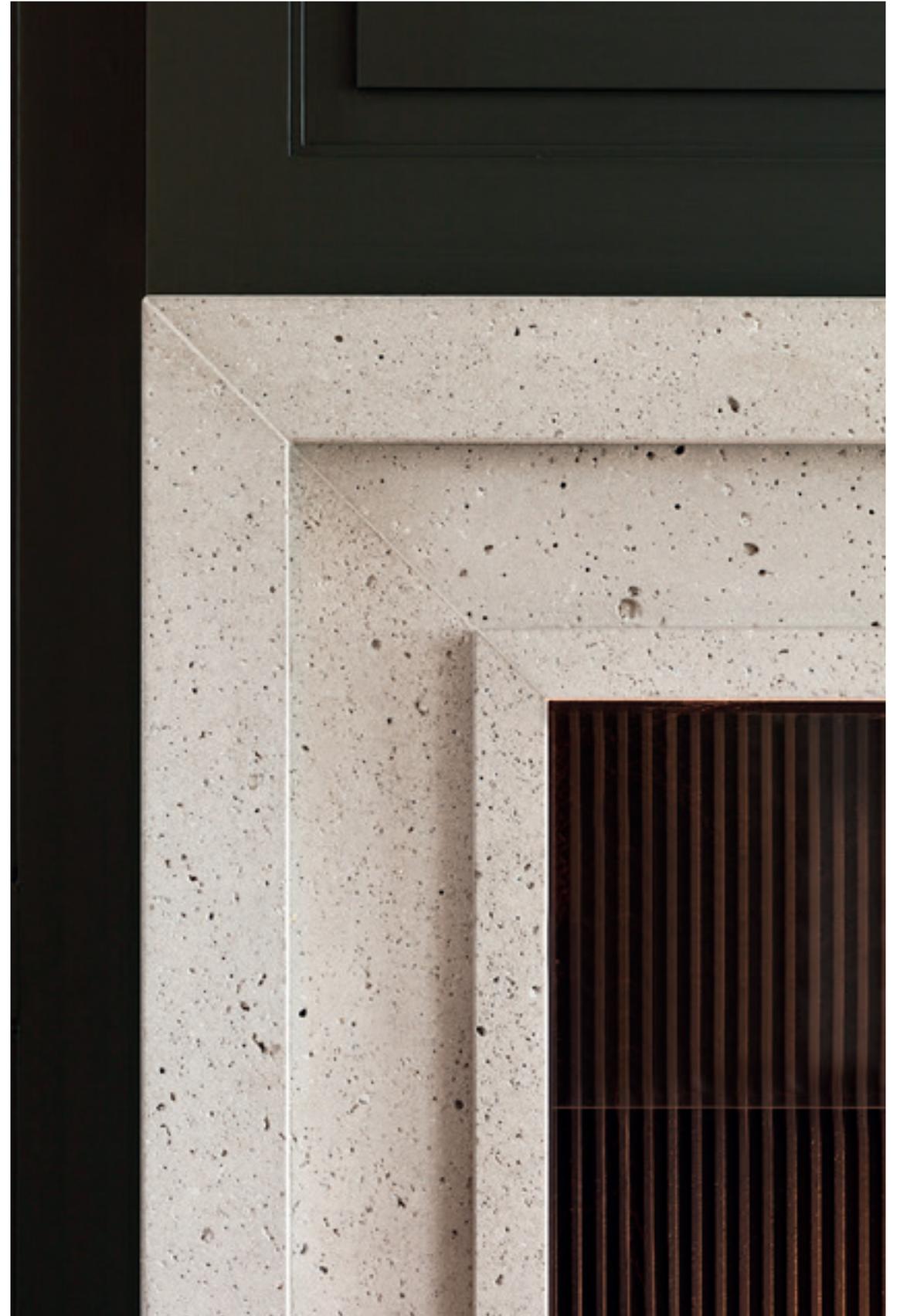
concept made to measure - horizontal extension with standard finish



Urban 1s
open gas fireplace
made to measure

Detail

vertical ribbed cast iron - original finish

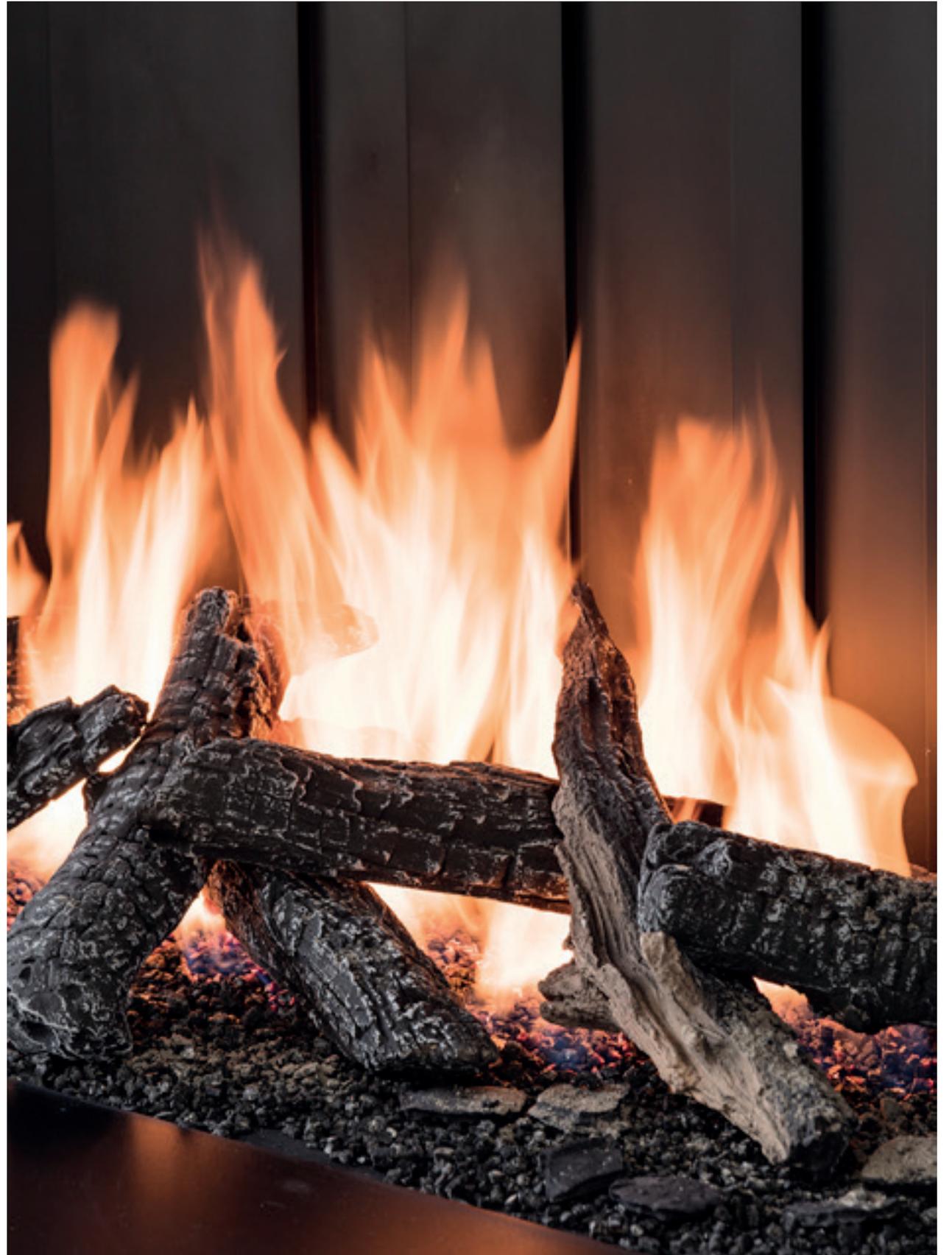




Urban 1s
open gas fireplace
concept made to measure + floor plate

Detail

gasburner
ceramic logs smoke style - asymmetrical steel streaks - design finish





Urban 3s
open gas fireplace
made to measure

Avenue 1s

closed gas fireplace - high efficiency
4 sided finishing frame





Avenue 3s

closed gas fireplace - high efficiency

made to measure - horizontal extension with original finish - finishing frame

Detail

horizontal extention with original finish - finishing frame



Avenue 3s

closed gas fireplace - high efficiency

made to measure - horizontal extension with flat steel finishing - finishing frame



Detail

gasburner
ceramic logs smoke style - finishing frame



Gas

Avenue

Avenue *plus*

Urban made to measure

Wood

Ultime D

Universal made to measure

Metalfire collection

A V E N U E

EFFICIENT AND INDISPUTABLY BEAUTIFUL

The Avenue represents the **new generation** of **closed gas-burning fireplaces** in the Metalfire range. Think comfort and ease

of use with an astonishing display of flames and an amazing whole new feel! What else? Imagine a personalised hearth surrounded by our **customised concepts.**

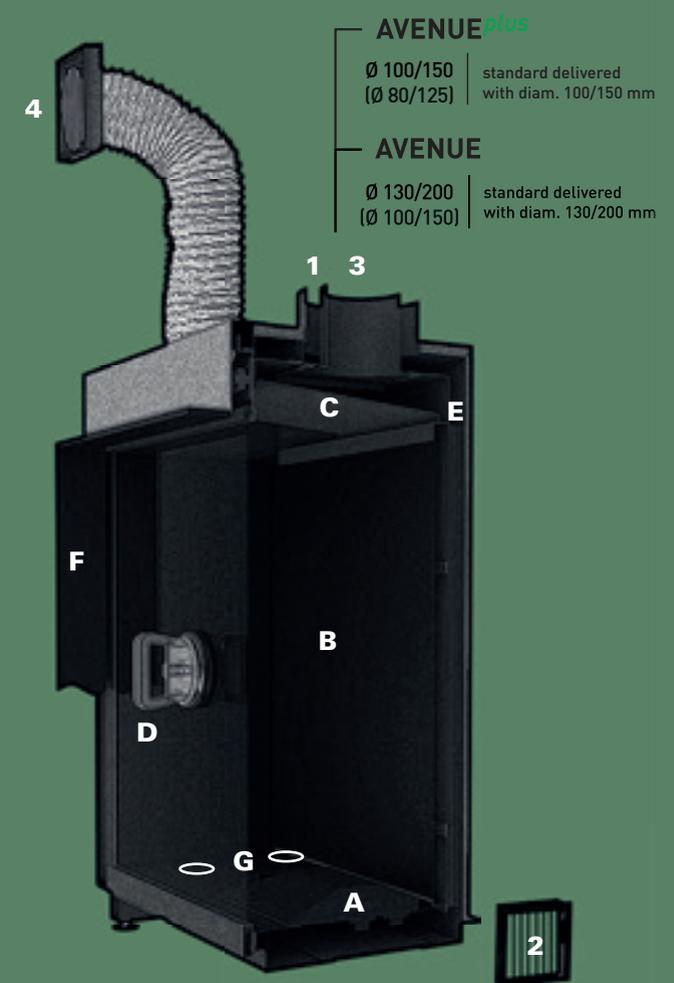
The Avenue brings incremental improvements to **ease of installation, ease of use** and service. It is more **efficient** than ever before, and boasts a design that is **contemporary** and undisputedly **beautiful.**

Highly efficient supplies

1. fresh air supply through concentric flue gas duct
2. ambient air/convection air supply
3. flue gas outlet
4. outlet for heated convection air

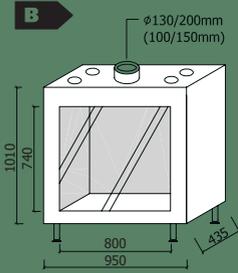
Highly efficient features

- A. burner with double burner function
- B. combustion chamber with STANDARD finishing (plain steel), ORIGINAL and DESIGN finishing also available
- C. stainless steel flue gas baffle for a higher efficiency
- D. glass without frame (optional PREMIUM non reflective glass)
- E. convection chamber is a standard feature enhancing the circulation of ambient air
- F. optional finishing frame made of solid steel (10 mm thick)
- G. leg levellers to be operated on the inside of the fireplace for easy and perfect adjustment

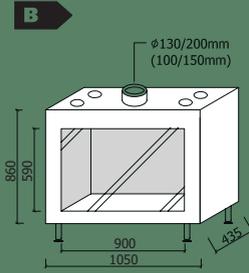


Front

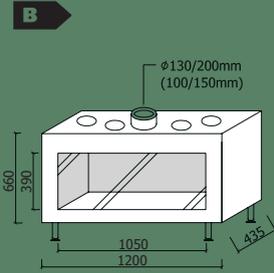
800-75 GHE 1s



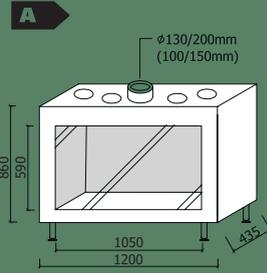
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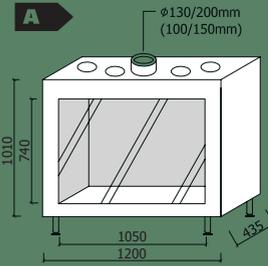
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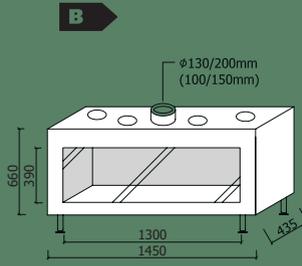
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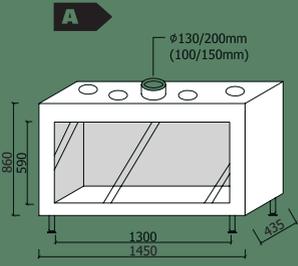
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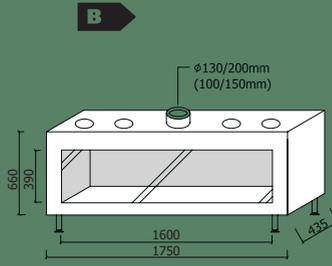
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1300-60 GHE 1s

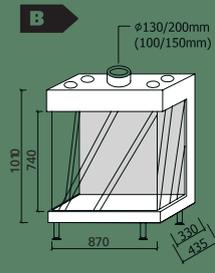


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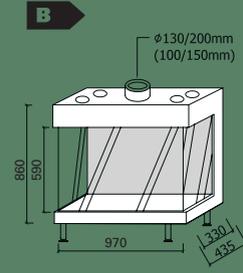


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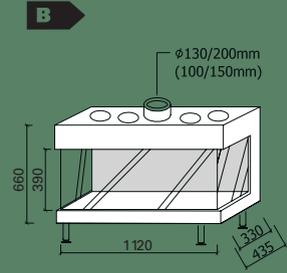
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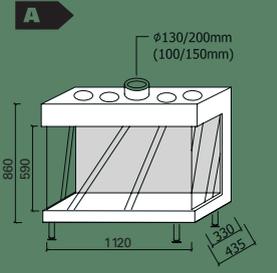
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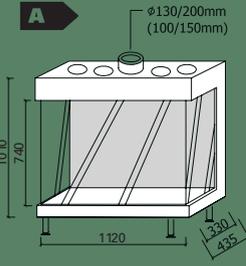
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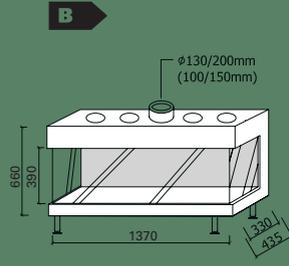
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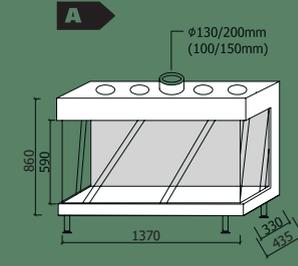
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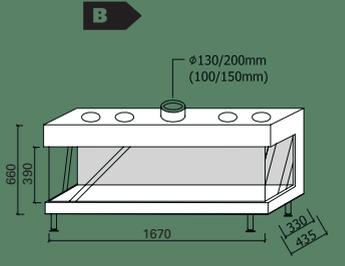
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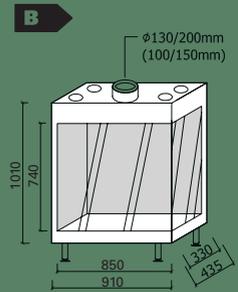


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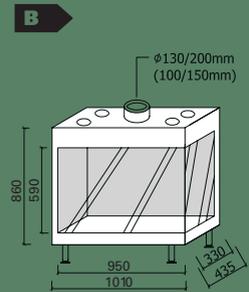


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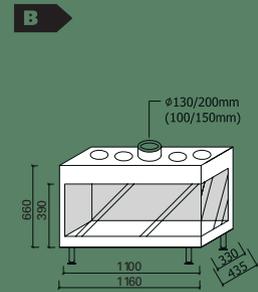
800-75 GHE 2s L/R



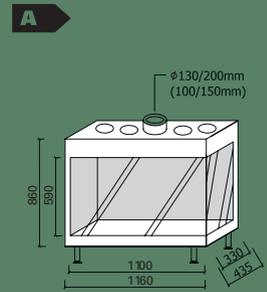
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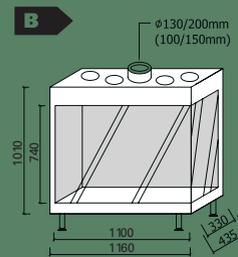
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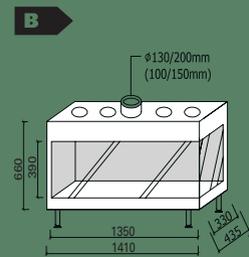
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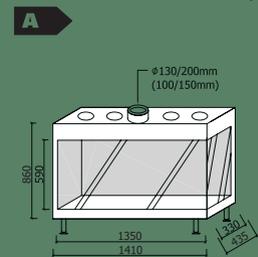
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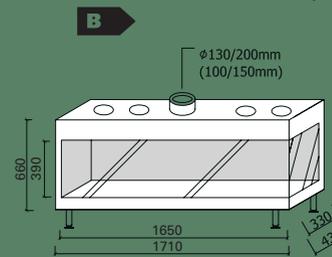
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1300-60 GHE 2s L/R

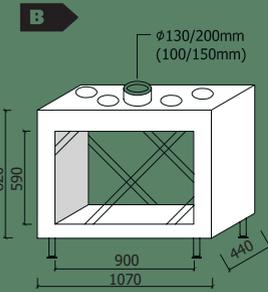


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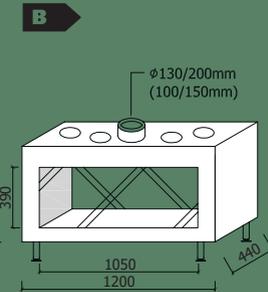


Tunnel

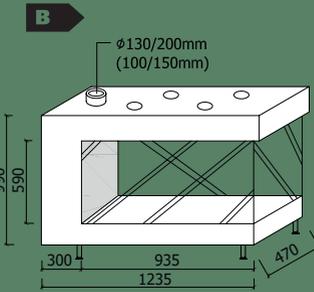
900-60 GHE T



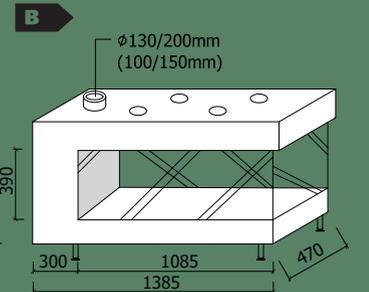
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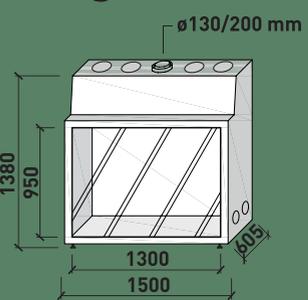
900-60 GHE 3s EXT



1050-40 GHE 3s EXT



Large



1300-95 GHE 1s



Ecowave feature save up to 40% on gas consumption



Double burner an agreeable fire with 50 % of the power



All models available for bottled/ cylinder gas, LPG, propane, butane, ...

All drawings of the Metalfire fireplaces can be downloaded as a PDF, DWG, BIM, STEP (3D) file on www.metalfire.eu

U R B A N

DESIGN AND TECHNOLOGY

Metalfire's gas-burning open fireplaces bring a minimalistic design fitted with an intelligent protection.

They couple taut interior parts and pure lines, without visible frame, to the comfort

of the latest technology: a gas unit with a stone bed comprising lava stones, woodchips or true-to-nature wood logs.

For new houses, built according to the latest building regulations,

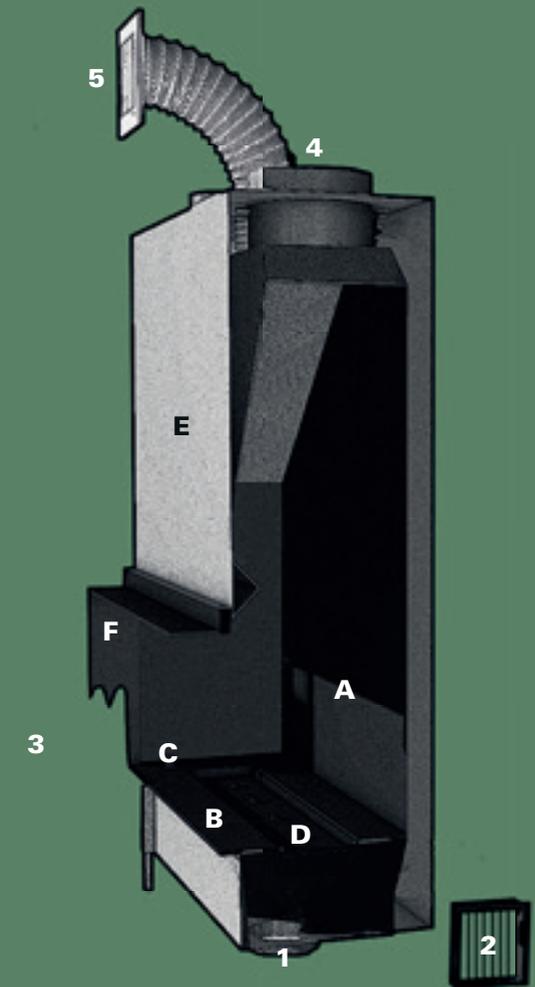
different options are available, e.g. mechanical flue gas fans, electric flue gas valves, ...

Highly efficient supplies

1. fresh air supply
2. ambient air/convection air supply
3. primary air supply/combustion air
4. flue gas outlet
5. outlet for heated convection air

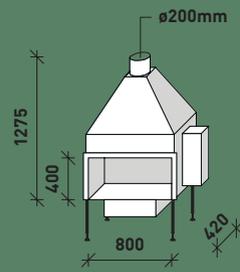
Highly efficient features

- A. combustion chamber with STANDARD (flat steel plate), ORIGINAL and DESIGN finishing also available
- B. 10 mm flat steel bottom plate
- C. hand-operated handle for shutting the flue gas valve and air supply valves
- D. burner with protected pilot flame set and oxy pilot
- E. optional convection jacket for outlet heated air
- F. optional finishing frame made of solid steel (10 mm thick)

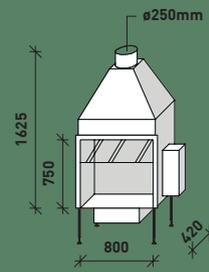


Front

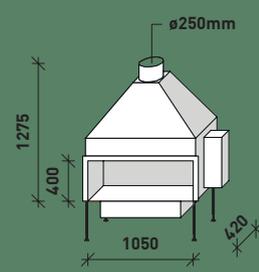
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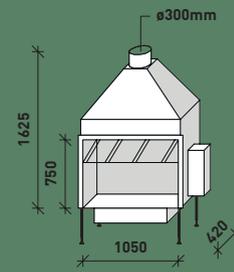
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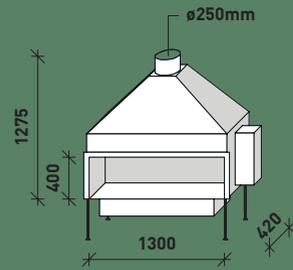
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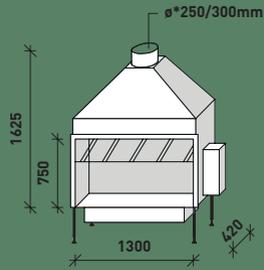
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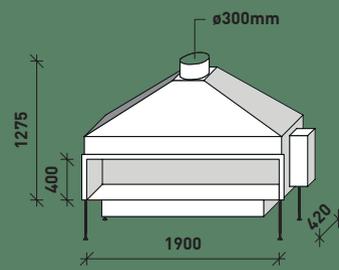
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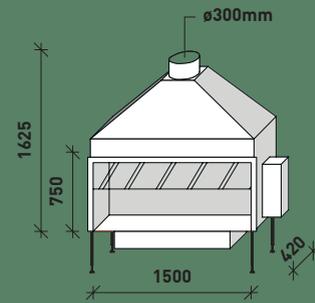
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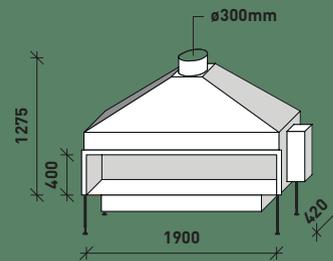
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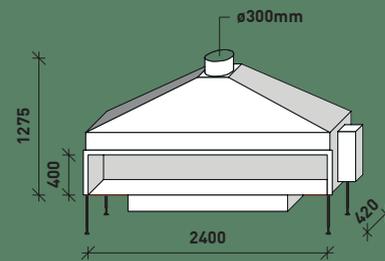
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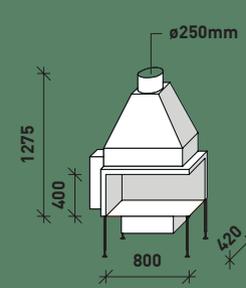


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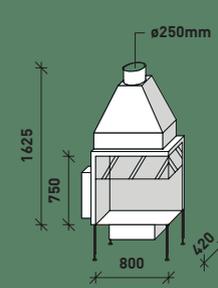


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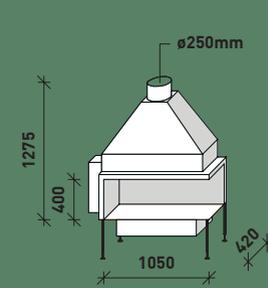
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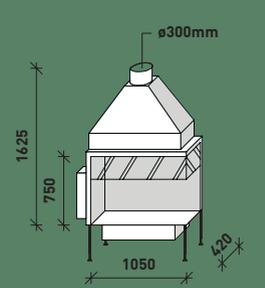
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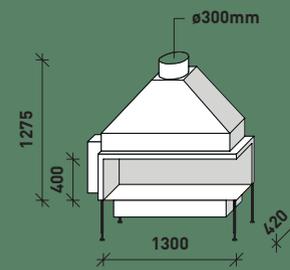
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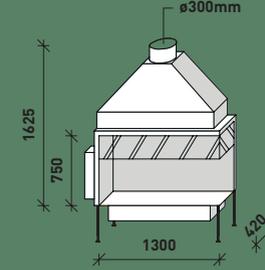
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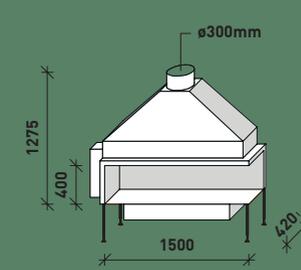
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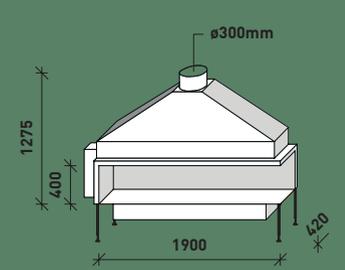
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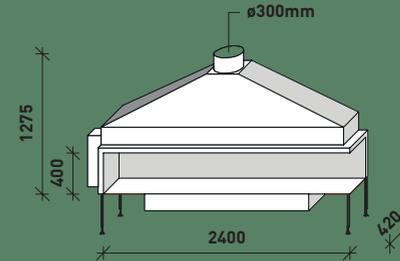
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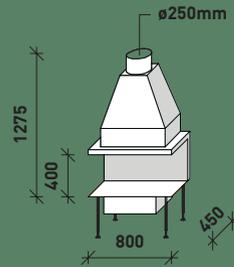


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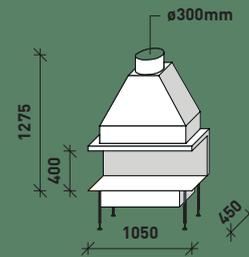


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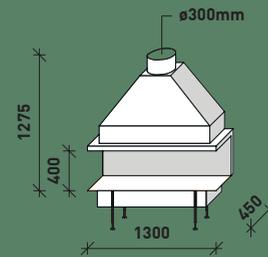
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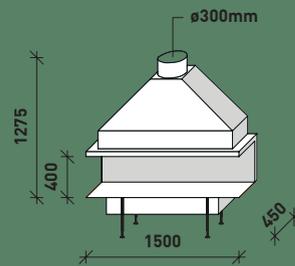
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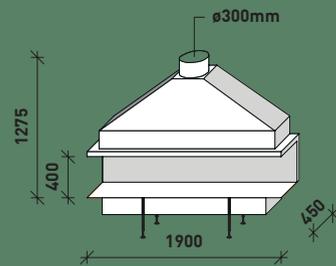
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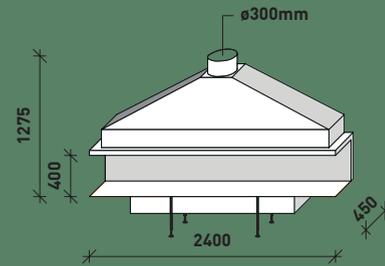
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1900-40 G 3s

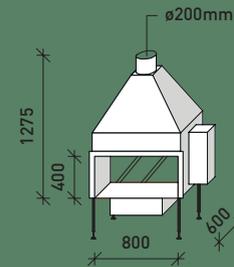


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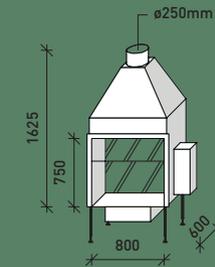


Tunnel

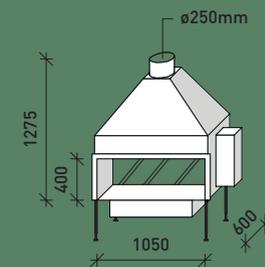
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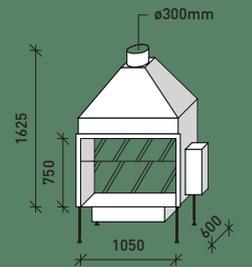
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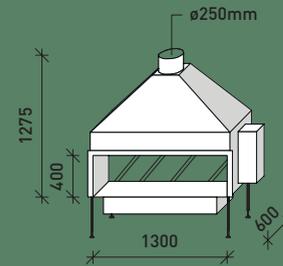
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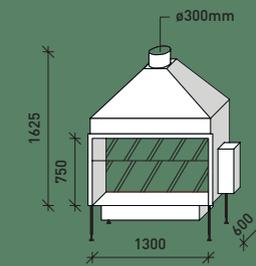
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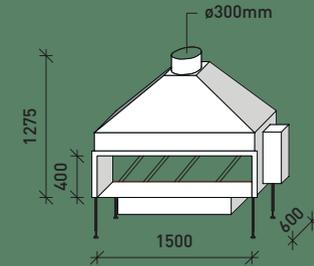
1300-40 G T



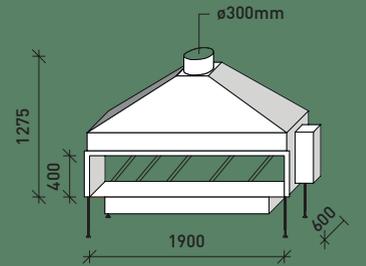
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1500-40 G T

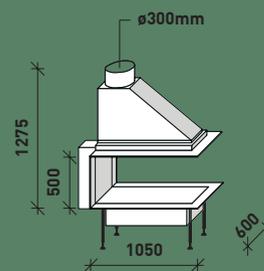


1500-75 G T

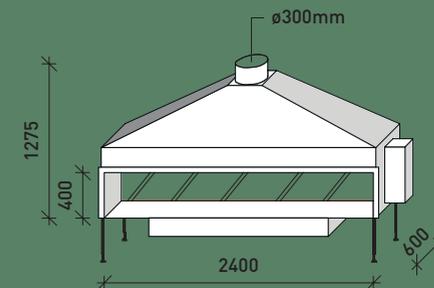


3 sided extended

1050-600-50 G 3s EXT



1900-40 G T



Ecowave feature
save up to 40% on
gas consumption



All models available for
bottled/ cylinder gas, LPG,
propane, butane, ...

All drawings of the Metalfire fireplaces
can be downloaded as PDF and DWG file
on www.metalfire.eu

ULTIME D

MODERN TECHNIQUES IN A PURE FORM

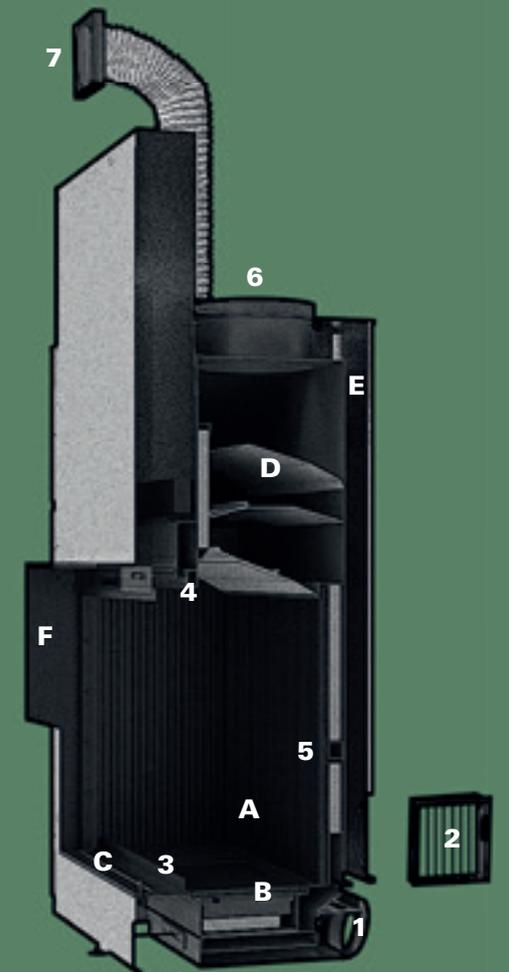
This generation of room **air-independent wood-burning fireplaces** with sliding door is equipped with a **dynamic combustion** technology, which ensures an optimum combustion and a **high efficiency**. The appliance operates independently from ambient air, and therefore is **suitable for all houses** that will be built according to the latest building regulations. Hence, a typical Metalfire product equipped with the most **sophisticated techniques**.

Highly efficient supplies

1. fresh air supply (to be connected at the bottom or back)
2. ambient air/convection air supply
3. primary air supply/combustion air
4. secondary air supply/air swipe for glass
5. tertiary air supply/after-combustion
6. flue gas outlet
7. outlet for heated convection air

Highly efficient features

- A. insulated combustion chamber with ORIGINAL finishing (vertical ribbed cast iron)
- B. 8 mm flat steel bottom plate with ash drawer and cast-iron fire grid
- C. air supply control (primary, secondary and tertiary air supply)
- D. stainless steel flue gas baffle plates, adjustable
- E. convection air guide through convection jacket
- F. optional finishing frame made of solid steel (10 mm thick)



UNIVERSAL

THE ART OF MINIMALISM

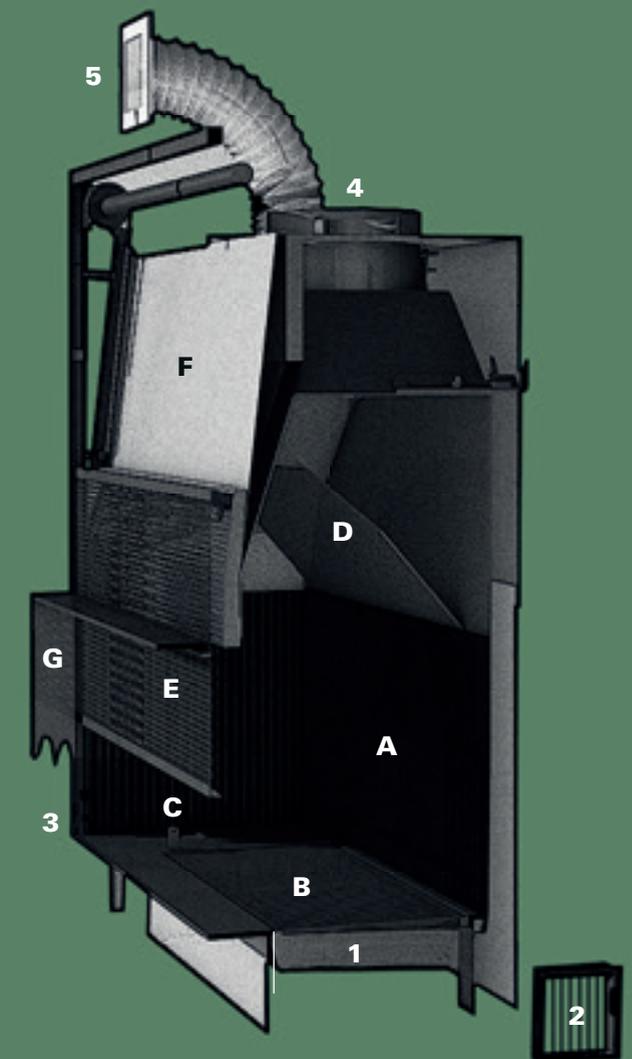
These traditional wood-burning open fireplaces are chosen because of the aesthetic impact in the room, the large dimensions, the minimalistic construction of the components, and the possibility to have it fully made to measure. This results in endless possibilities in size, design and finish. In addition to the Metalfire cast iron ribs (original), there is a construction comprising solid 10 mm thick steel streaks in a random assembly of different widths (design) available.

Highly efficient supplies

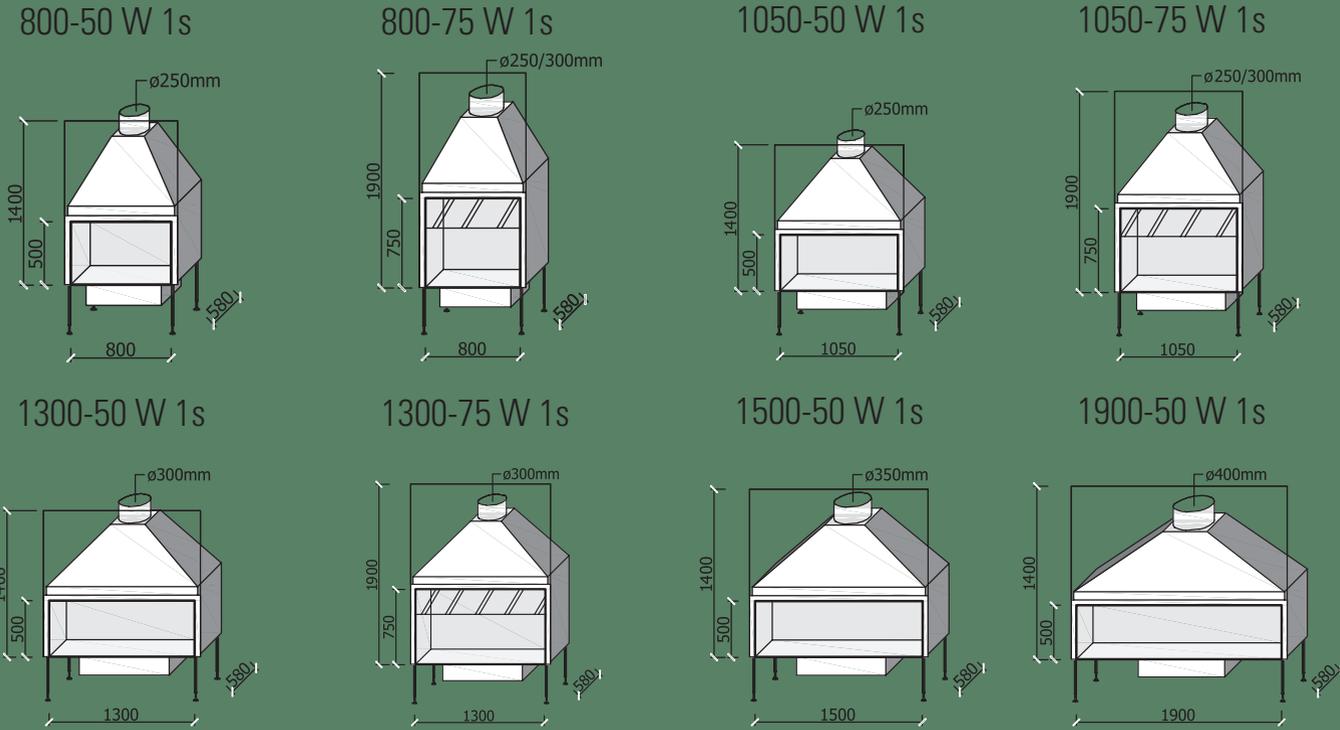
1. fresh air supply
2. ambient air/convection air supply
3. primary air supply/combustion air
4. flue gas outlet
5. outlet for heated convection air

Highly efficient features

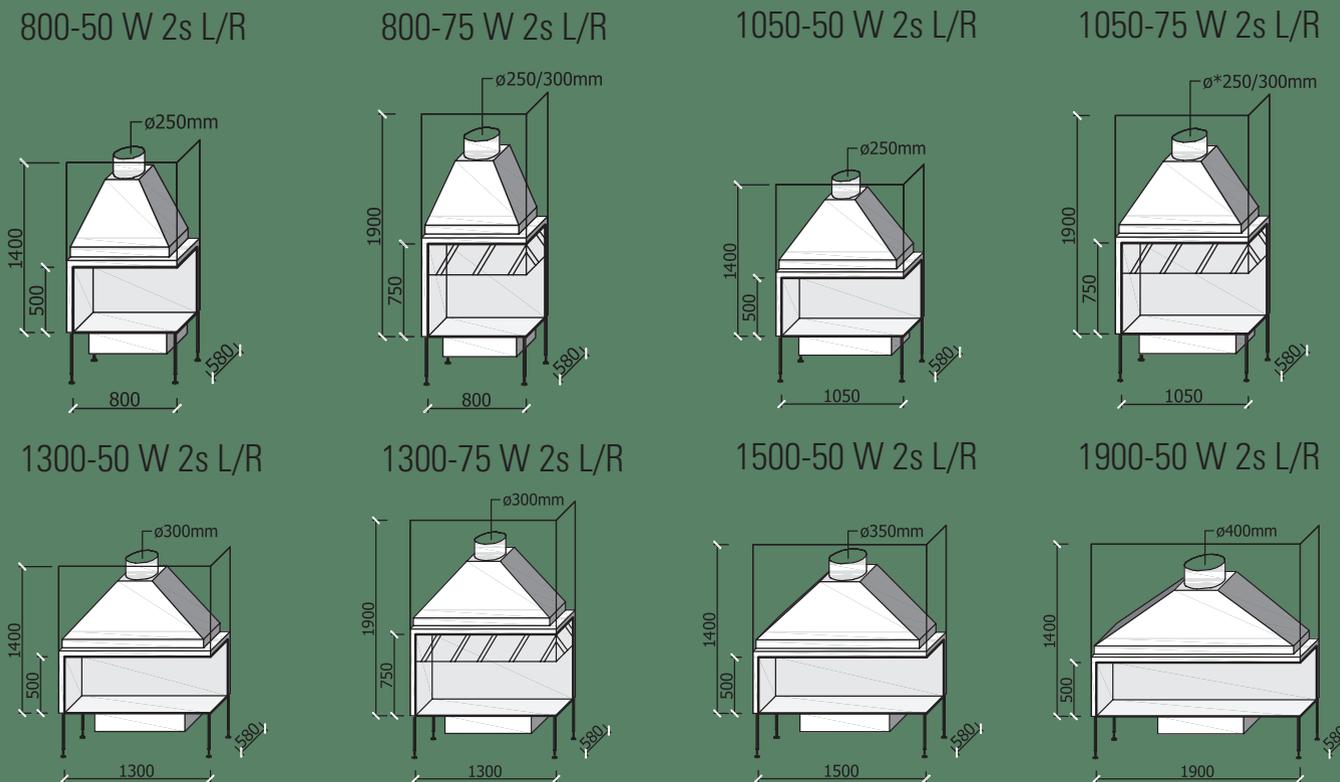
- A. combustion chamber with ORIGINAL finishing (vertical ribbed cast iron), DESIGN finishing also available
- B. 10 mm flat steel firing bottom plate with ash drawer and cast-iron fire grid
- C. hand-operated handle for shutting the flue gas valve and air supply valves
- D. flue gas baffle plate, adjustable
- E. liftable firescreen
- F. optional convection jacket for outlet heated air
- G. optional finishing frame made of massive steel (10 mm thick)



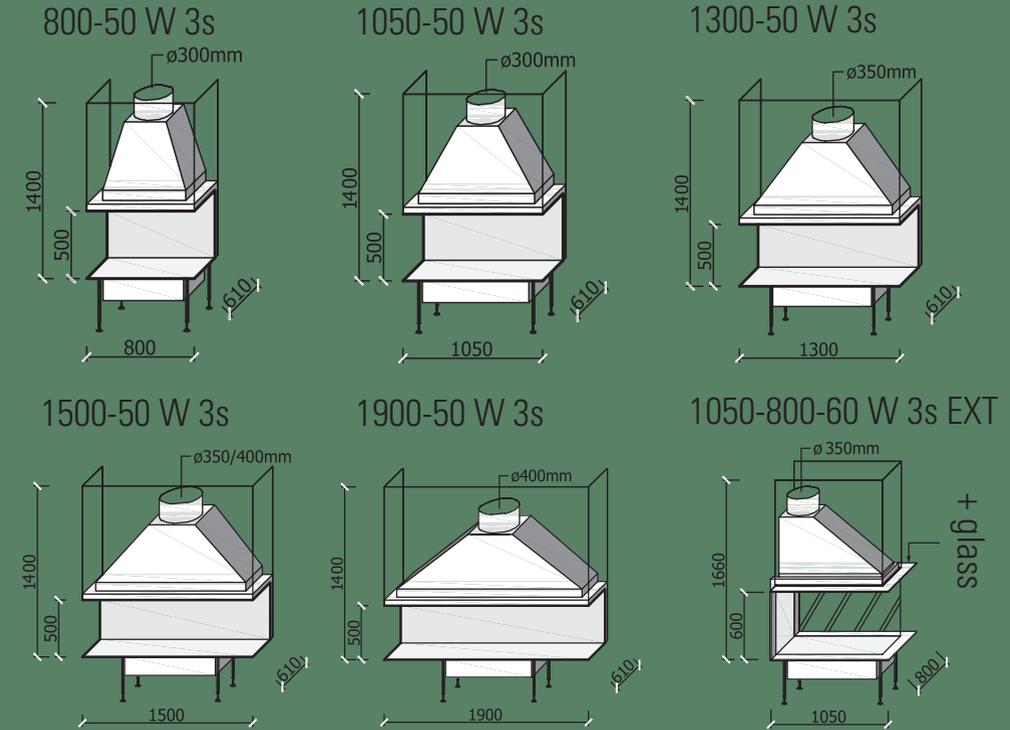
Front



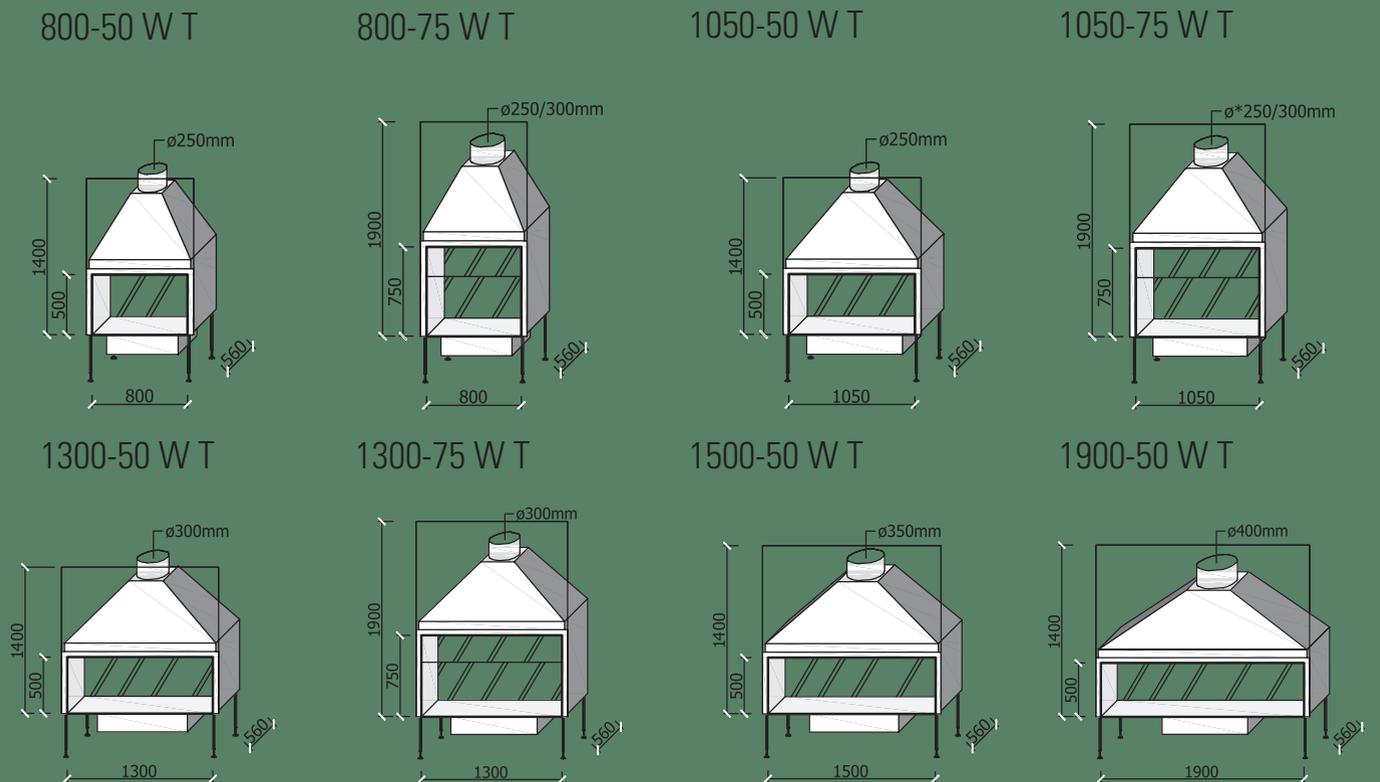
2 sided



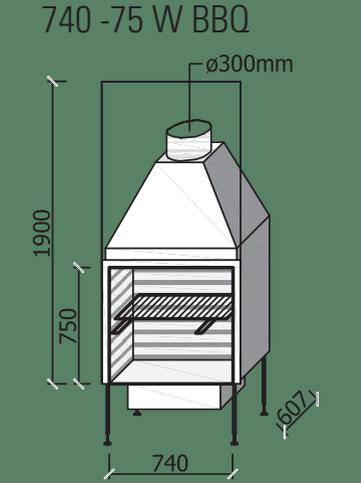
3 sided



Tunnel



Barbeque



MADE TO MEASURE

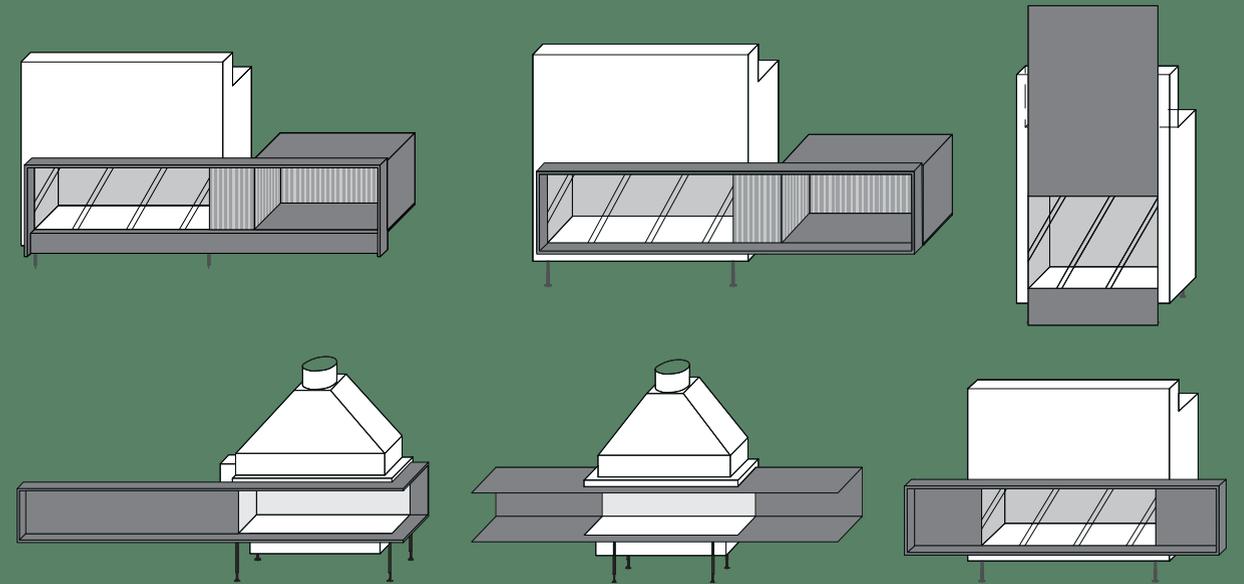
A UNIQUE APPEAL

Our Metalfire collection is complemented by the additional **made to measure solutions, finishing frames, concepts**, floor plates, wood storage, ... These items are produced based on the design provided by the customer/architect/interior designer. The technical department always presents the production plan to the customer for approval, after which these unique pieces are **manufactured by the skilled craftsmen** in our workshop. This gives a unique appeal to the products, which simply cannot be obtained through automated production processes.

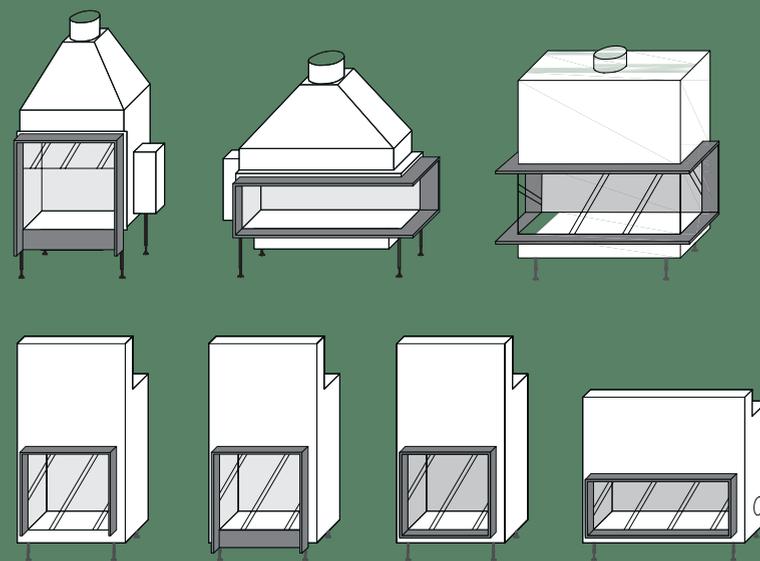
FIREPLACE OPTIONS

FINISHING FRAME - CONVECTION - CONCEPTS

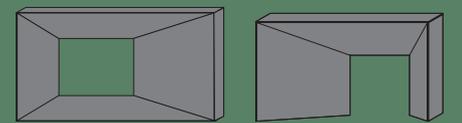
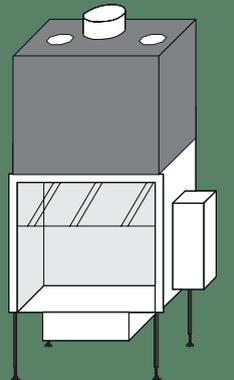
Concepts



Finishing frames



Convection jacket



Universal 3s EXT
open wood fireplace
made to measure

58



59



60

61



Urban 2s
open gas fireplace
made to measure



Urban 2s
open gas fireplace
made to measure

64

65





Ultime D 1s
closed wood fireplace with sliding door
high efficiency
concept made to measure

Urban 4s
open gas fireplace
made to measure





70

71



Avenue 2s
closed gas fireplace - high efficiency
made to measure - 3-sided finishing frame - convection air slot

Universal 1s BBQ

open wood fireplace

concept made to measure + stainless steel BBQ grill



Recent development

Ultime D

Metalforms

Anemone

Firepoke

Metalfire highlights

Recent development

Ultime D MF 800-50 WHE 3S

Future proof

スライド
ドアと、
閉じた木
材の暖炉

Made in Belgium

HIGH-EFFICIENCY CLOSED WOOD FIREPLACE WITH SLIDING DOOR

Power
Efficiency
CO-emission
Fine dust emission
Ecolabel

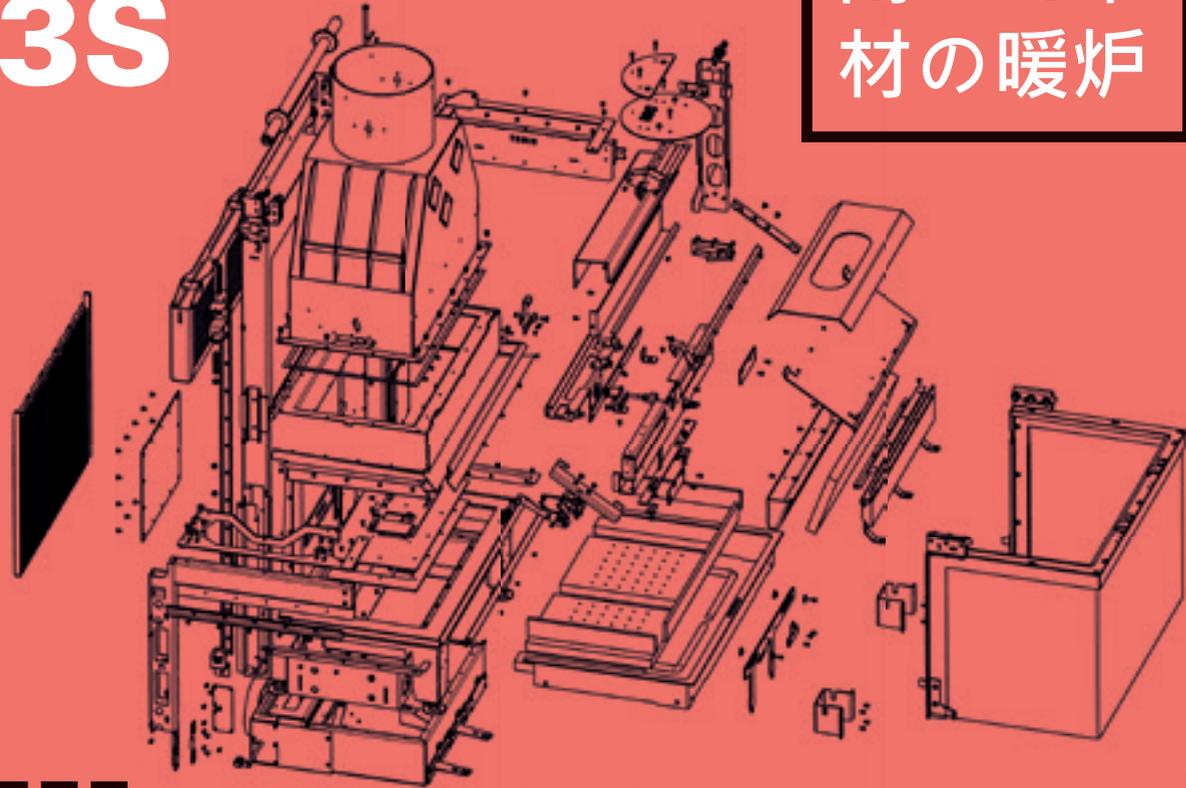
16 KW

82%

0,09%

10 MG/NM³

A⁺



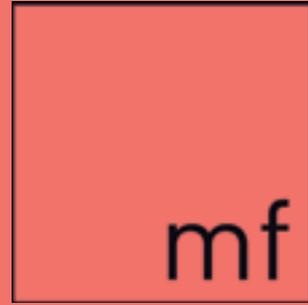
Metalfire

Fireplace efficiency

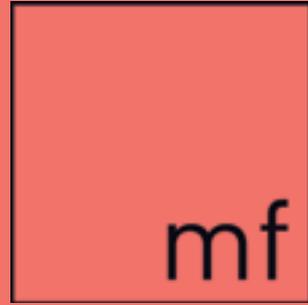
Is highly dependant on perfected air circulation and temprature inside the burning cavity. The Ultime D(dynamic combustion) 3s is Metalfire's most recent addition to the closed wood fireplace collection. Also new is the easy to use sliding door. When used with closed door, the combustion air, supplied from outside, is distributed inside the combustion chamber through the primary, secondary and tertiary air ducts. In other words, this preheated air feeds the combustion from the bottom, the rear wall (through openings provided) and at the top of the glass sliding door.

Anemone Extra Large

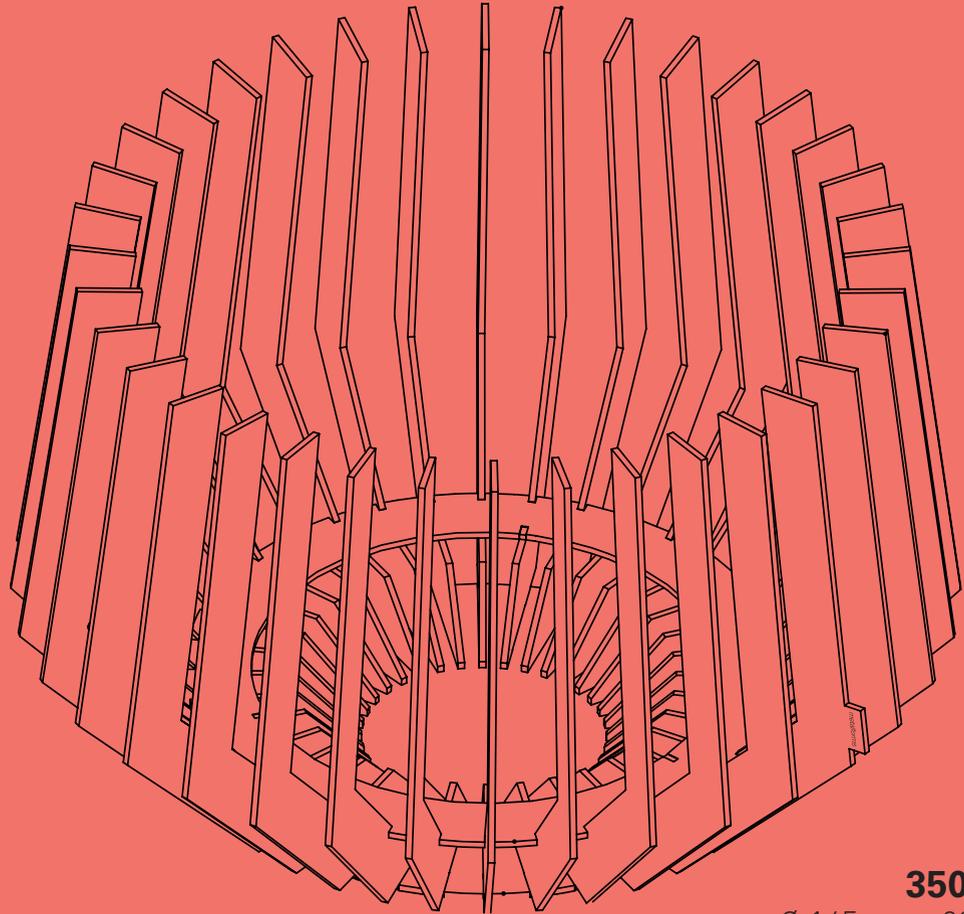
Small
Medium
Bio ethanol
Firepoke



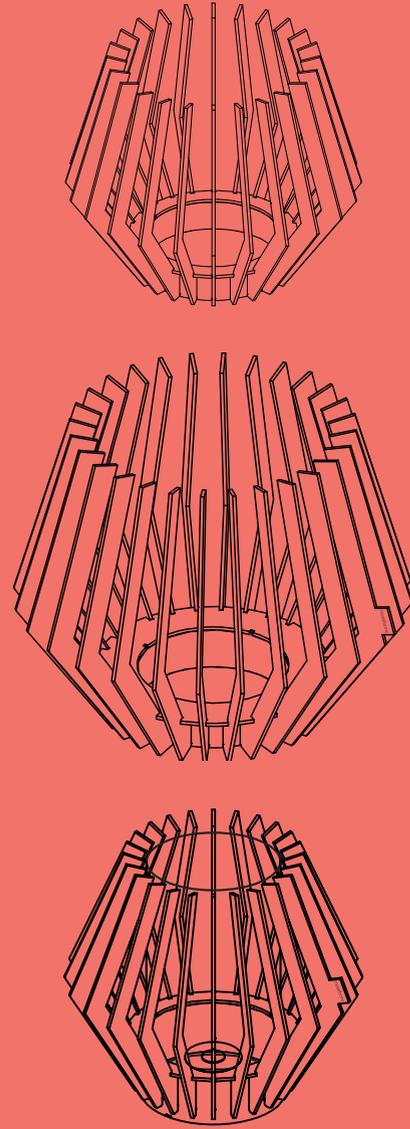
Made in Belgium



High-quality metal firebasket - Based on the anatomy of an anemone



350 Kg
Ø 145 cm x 89 cm



Ø 57 cm x H 50 cm

Ø 68 cm x H 57 cm

Ø 55 cm x H 51 cm



50KG

70KG

50KG



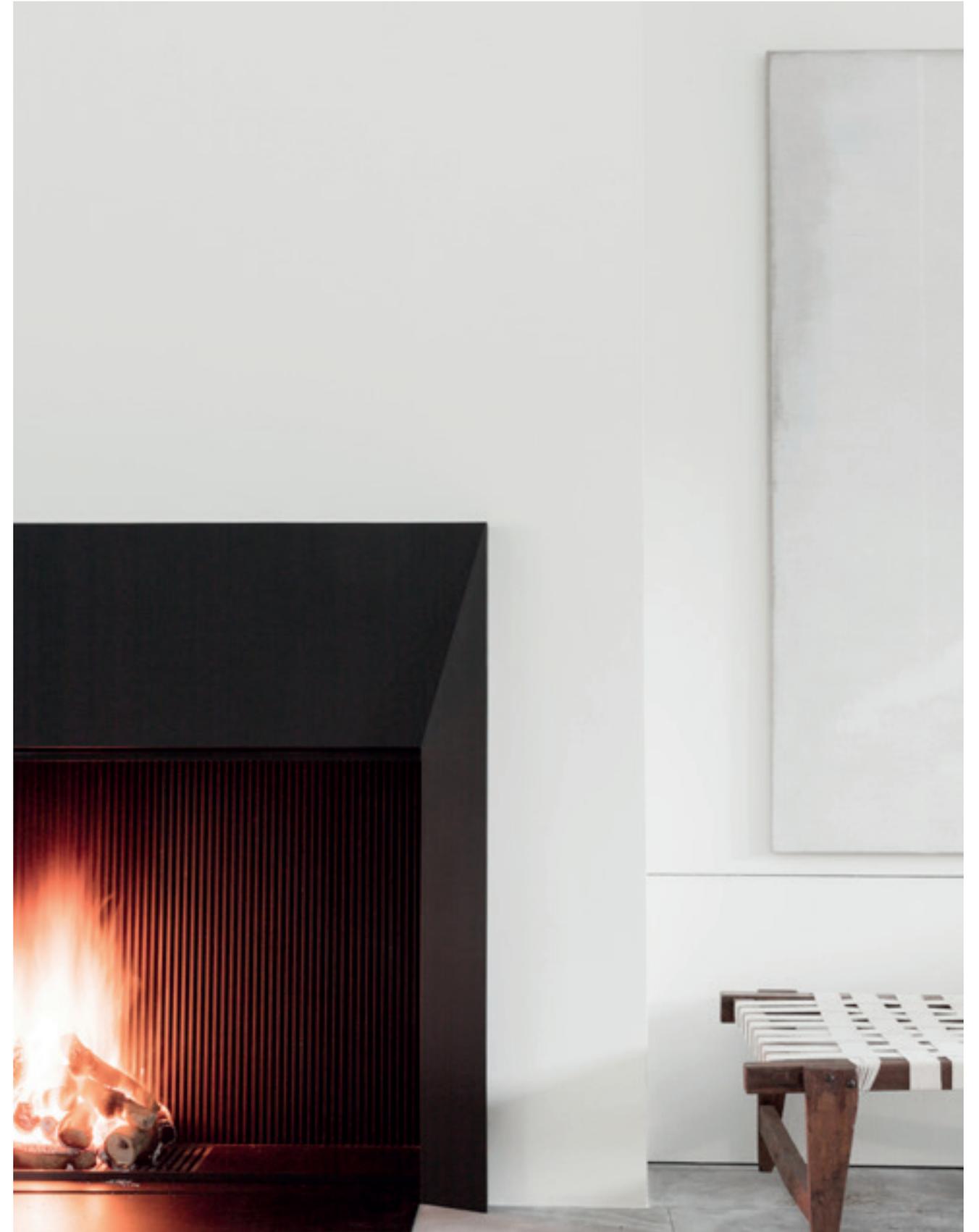
Metalfire

Metalforms

Apart from our collection of architectural fireplaces, Metalfire also boasts a complete line of accessories under the name of METALFORMS. These accessories comprise tools to be used in and around your fireplace, as well as design fire baskets. Info: see www.metalfire.eu

Universal 1s

open wood fireplace
concept made to measure + floor plate



Universal 1s
open wood fireplace
concept made to measure + floor plate



Universal 1s

open wood fireplace
made to measure



Universal 2s

open wood fireplace
concept made to measure



Urban 1s
open gas fireplace
made to measure - 4 sided finishing frame





Urban tunnel

open gas fireplace
made to measure - 4 sided finishing frame



Urban tunnel

open gas fireplace

made to measure - 4 sided finishing frame



Urban 1s
open gas fireplace
made to measure



98



99

Urban 1s
open gas fireplace
made to measure

Ultime D

closed wood fireplace with sliding door
high efficiency
concept made to measure



100 101

Detail

wood fireplace

vertical ribbed cast iron - original finish - swiss burning method

102 103





Universal 1s BBQ
open wood fireplace
made to measure - 4 sided finishing frame

104 105



Detail
horizontal ribbed cast iron original finish + stainless steel BBQ grill

Metalfire company

Retailers in Europe

Origin

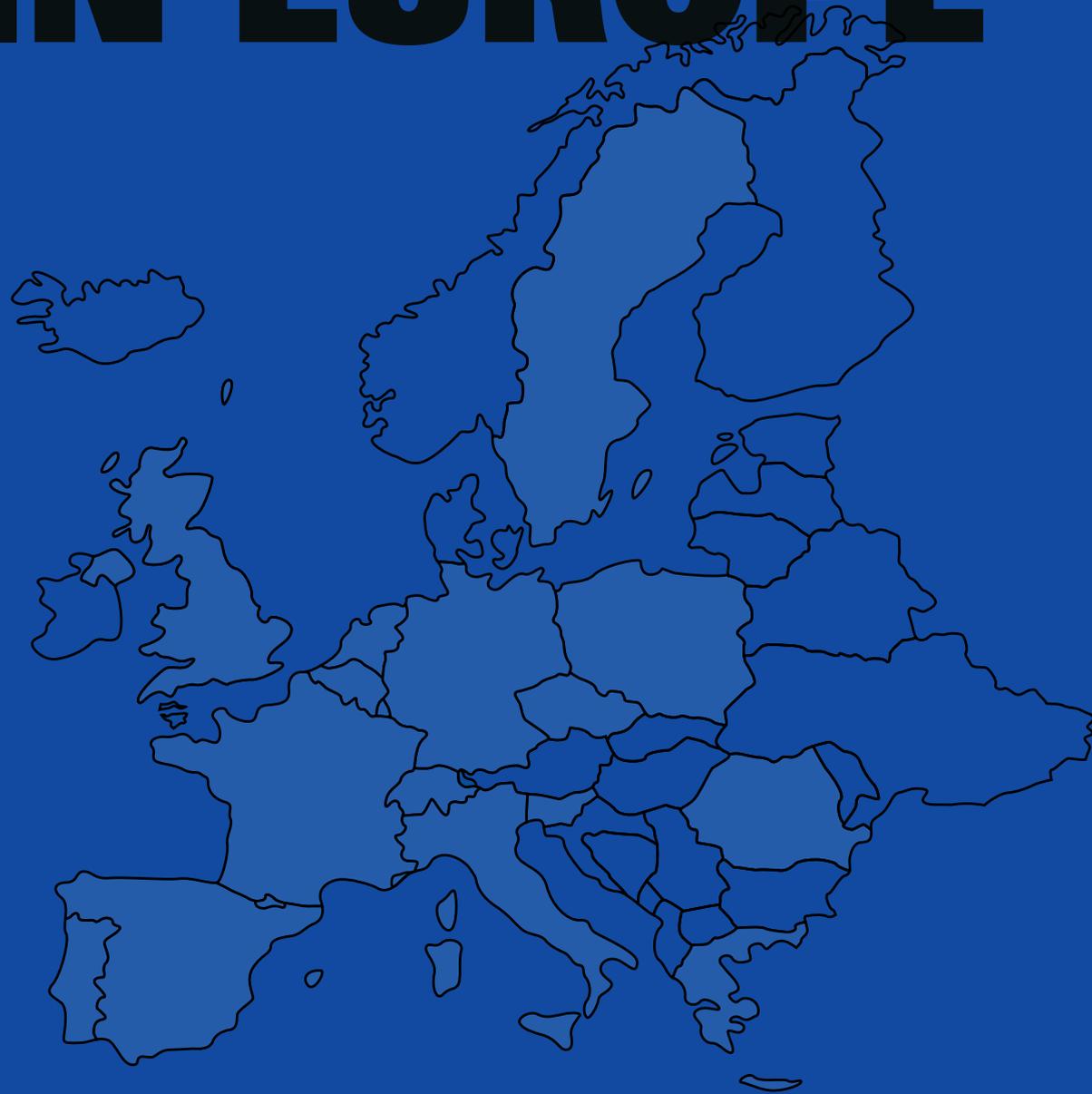
Facts and Figures

Technical support

Credits

Metalfire story

RETAILERS IN EUROPE



BELGIUM
THE NETHERLANDS
LUXEMBOURG
FRANCE
GERMANY
SPAIN
PORTUGAL
ITALY
GREECE
ENGLAND
SWEDEN
ROMANIA
SWITZERLAND
CZECH REPUBLIC
POLAND
SLOVENIA
MALTA
CYPRUS
PARTNERS OUTSIDE EUROPE
JAPAN - ISRAEL - RUSSIA

FIND YOUR CLOSEST DEALER ON:
WWW.METALFIRE.EU

Origin

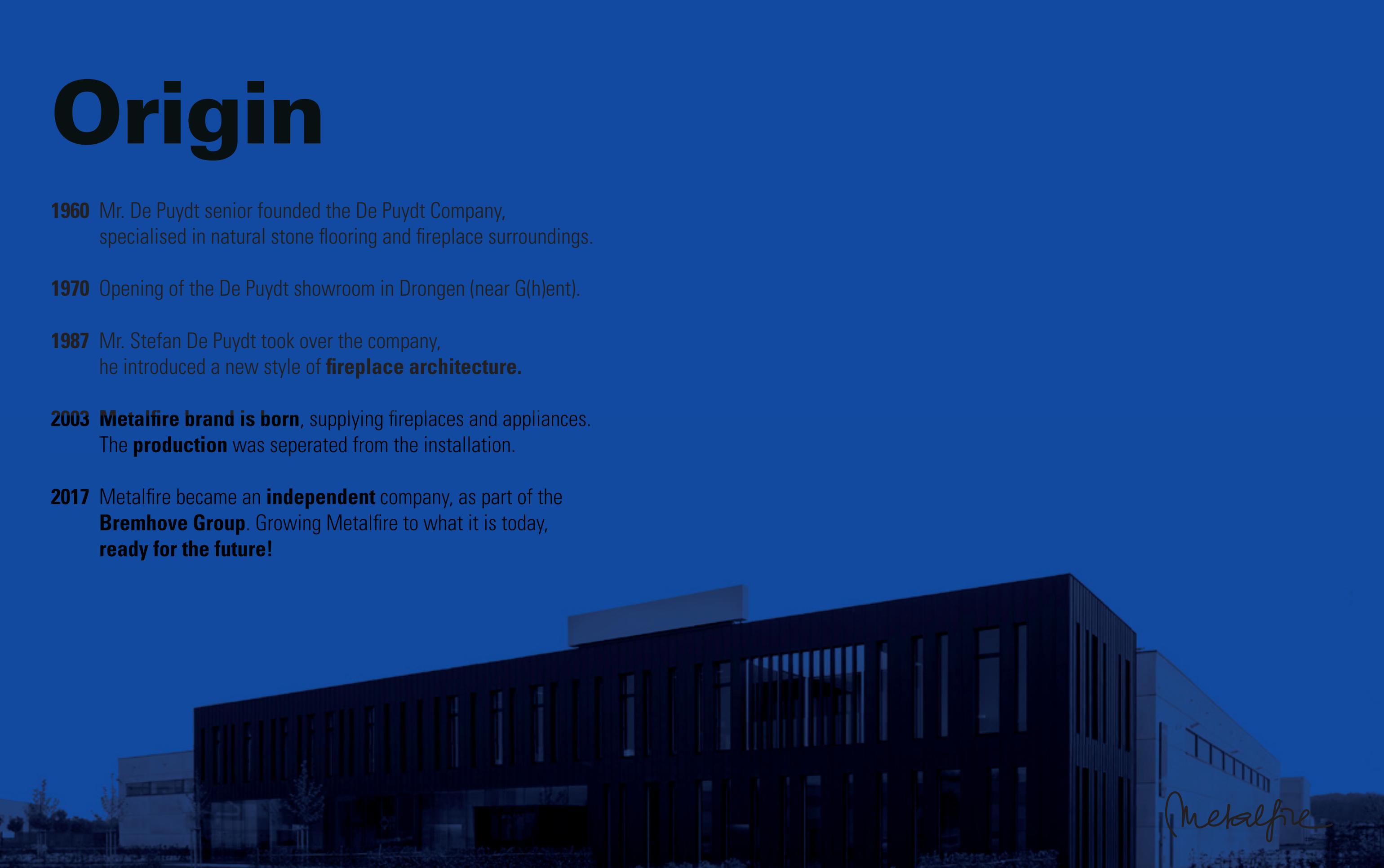
1960 Mr. De Puydt senior founded the De Puydt Company, specialised in natural stone flooring and fireplace surroundings.

1970 Opening of the De Puydt showroom in Drongen (near G(h)ent).

1987 Mr. Stefan De Puydt took over the company, he introduced a new style of **fireplace architecture**.

2003 **Metalfire brand is born**, supplying fireplaces and appliances. The **production** was separated from the installation.

2017 Metalfire became an **independent** company, as part of the **Bremhove Group**. Growing Metalfire to what it is today, **ready for the future!**



Metalfire



Facts and Figures

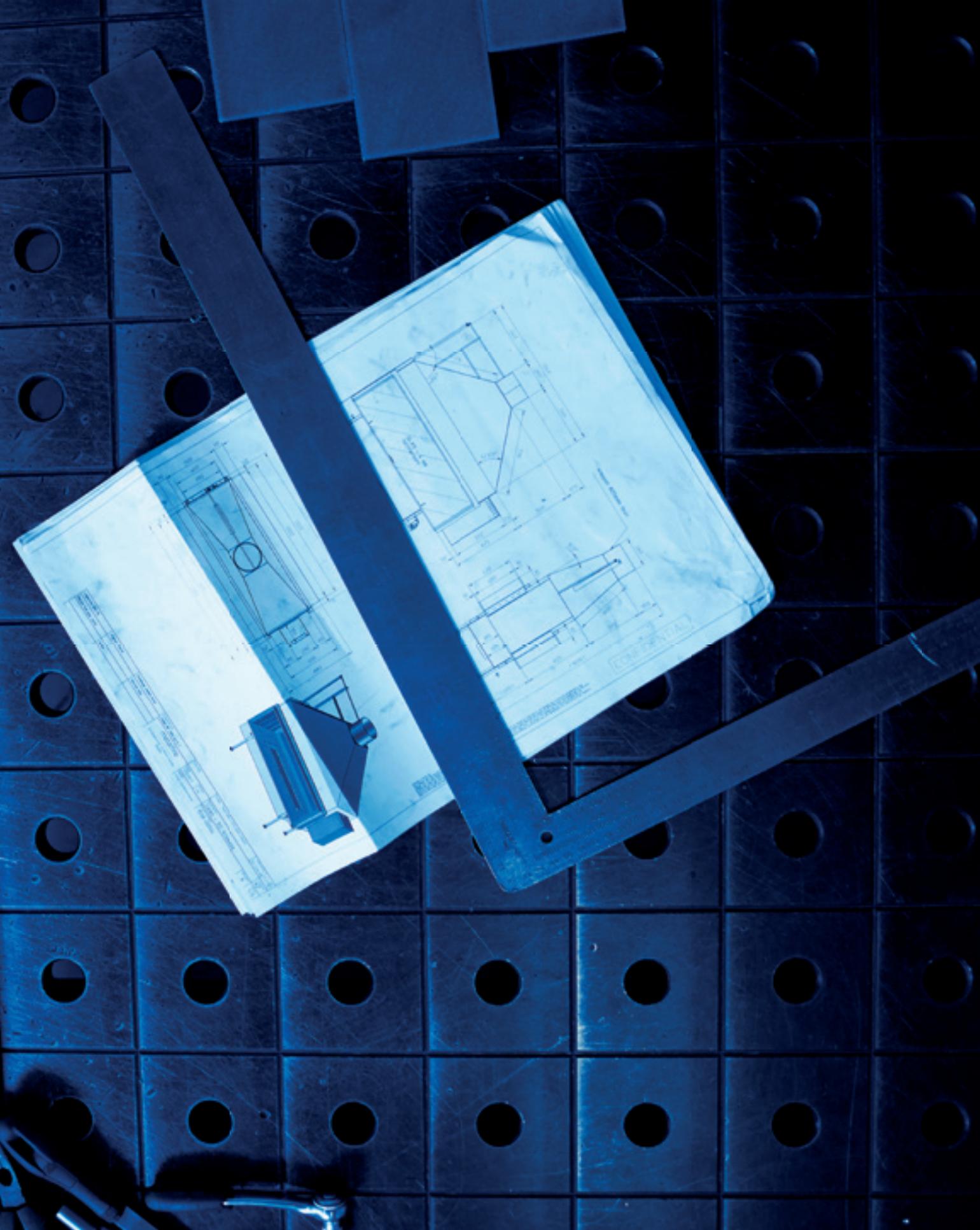
Founded in 2003
42 dedicated colleagues
8000m² company
+ 1000 fireplaces per year
100% Made in Belgium
+ 90 dealers worldwide

Metalfire works with renowned architects
all over the globe

Craftsmanship that sparks

Metalfire creates and produces tailor-made open or closed fireplaces that meet all technical requirements





Technical support for architects & interior designers

All drawings of the Metalfire fireplaces can be downloaded as PDF, DWG, STEP (3D) and BIM file on www.metalfire.eu

Our dedicated engineers are available to discuss your project in detail, and provide a design / technical overview for your specific requirements. After ordering, Metalfire provides a detailed 2D and 3D production plan for you to inspect and approve.

Feel free to send us your initial design drawings to receive information and guidelines. Afterwards the final product can be ordered through Metalfire's dealer network.

support@metalfire.eu

Credits

**Metalfire thanks a part of its succes to our dedicated team,
retailers, and every architect who worked with us over the years.
So to you we say thank you! Thank you for supporting Metalfire.
Thank you for every perfect installation.
Thank you for taking beautifull pictures.
Thank you for making us believe in the future.
Thank you for having our back.
Thank you for the love.
Thank you for your smiles.
Thank you for keeping our fire burning.**

7

DESIGN - WAVE ARCHITECTUUR
PHOTOGRAPHY - SERGE ANTON
PROJECT -

8

DESIGN - HANS VERSTUYFT ARCHITECTEN
PHOTOGRAPHY - VERNE PHOTOGRAPHY PRODUCTION & STYLING - MARC HELDENS
PROJECT - DE PUYDT HAARDEN

10

DESIGN - ZEGE ARCHITECTS
PHOTOGRAPHY - LOUISA NI03+KOLAIDOU
PROJECT - DIMAR ARCHITECTURAL FIREPLACES

14

DESIGN - OBUMEX INTERIORS
PHOTOGRAPHY - ANNICK VERNIMMEN
PROJECT - BOSMANS HAARDEN

18

DESIGN - YANNICK GOEGBEUR
PHOTOGRAPHY - ANNICK VERNIMMEN
PROJECT - DE PUYDT HAARDEN

22

DESIGN - YANNICK GOEGBEUR
PHOTOGRAPHY - ANNICK VERNIMMEN
PROJECT - DE PUYDT HAARDEN

24

DESIGN - OBUMEX INTERIORS
PHOTOGRAPHY - ANNICK VERNIMMEN
PROJECT -

26

DESIGN -
PHOTOGRAPHY - CAFEINE
PROJECT - BOSMANS HAARDEN

30

DESIGN - SAAI
PHOTOGRAPHY - CAFEINE
PROJECT - BOSMANS HAARDEN

59

DESIGN - B-ARCHITECTEN
PHOTOGRAPHY - JAN VERLINDE PHOTOGRAPHY
PROJECT - AMA HAARDEN

62

DESIGN - CAPRINI & PELLERIN ARCHITECTS
PHOTOGRAPHY - CAFEINE
PROJECT - ATRY HOME CHEMINEES

66

DESIGN - MARIE LECLUYSE
PHOTOGRAPHY - CAFEINE
PROJECT -

68

DESIGN - V-INTERIEUR
PHOTOGRAPHY - CAFEINE
PROJECT - BOSMANS HAARDEN

70

DESIGN - MARIE LECLUYSE
PHOTOGRAPHY - CAFEINE
PROJECT -

72

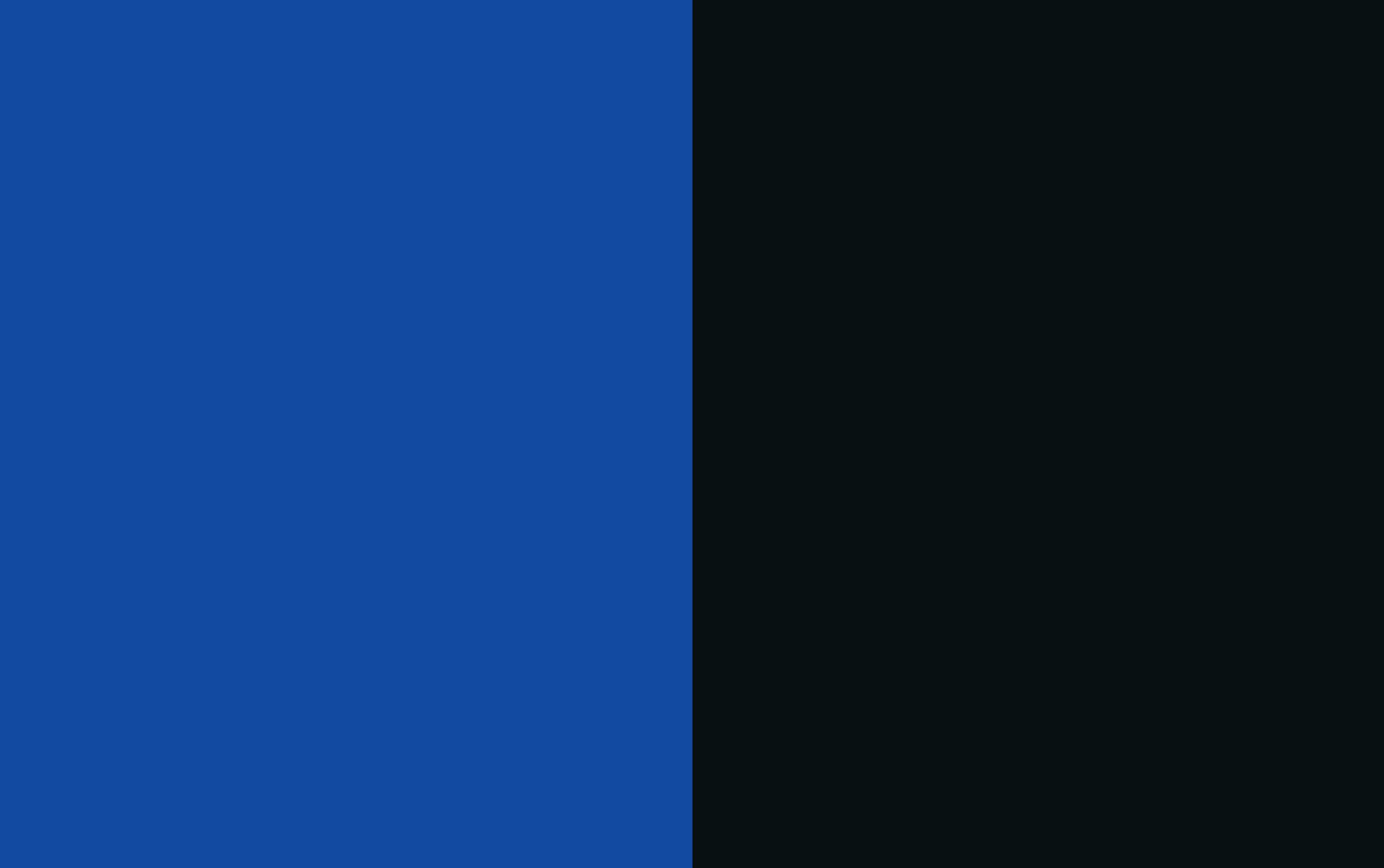
DESIGN - PIETER VANRENTERGHEM
PHOTOGRAPHY - CAFEINE
PROJECT -

83

DESIGN -
PHOTOGRAPHY - ANNICK VERNIMMEN
PROJECT - DE PUYDT HAARDEN

86

DESIGN - BERNARD FOBE
PHOTOGRAPHY - JAN VERLINDE
PROJECT - DE PUYDT HAARDEN



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info@metalfire.eu
  metalfire.eu

**Architectural
Fire
Places**

Metalfire

