

**CATALOGUE
KATALOG**

**Architectural
Fire
Places**

Metalfire

A FIREPLACE AS A 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 others, the Metalfire fireplaces are designed from an aesthetical view, and 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.

EIN KAMIN ALS DESIGNPRODUKT

Der belgische Hersteller Metalfire entwirft und produziert seit vielen Jahren hochwertige offene und geschlossene Kamine und präsentiert ein einzigartiges Sortiment bestehend aus mehr als 100 verschiedenen Modellen. Die Metalfire-Kollektion zeichnet sich durch ihr **inspirierendes Design** aus, das den gesamten Markt der offenen Kamine beeinflusst hat. Die Metalfire Kamine sind nach ästhetischen Gesichtspunkten gestaltet, streben nach Schönheit und haben eine Neigung zur Einheit und Ruhe in der Architektur des gesamten Hauses und seiner Innenausstattung. Die technischen **Features sind nach zeitgemäßem Standard** ebenfalls vorhanden, jedoch zurückhaltend, um das Erscheinungsbild der Kamine nie zu überfordern.

Aufgrund der Vorliebe für pure Details, Einfachheit der Materialien und Minimalismus bietet Metalfire in erster Linie ein **Designprodukt**, das ein Standardsortiment und zahlreiche Möglichkeiten in Bezug auf Optionen und Maßanfertigungen vorhält. Dies gewährleistet ein perfekt integrierbares Produkt

in jedem Interieur, in jeder Wand und in jedem Möbelstück. Dank der breiten Möglichkeiten in Maßanfertigung, Veredelung von Rahmen und Erweiterungen trägt die Kaminwand die persönliche Handschrift des Architekten oder Innenarchitekten, fein abgestimmt auf die Gestaltung des gesamten Interieurs.

The Metalfire logo is a stylized, handwritten-style script in black ink. The word 'Metalfire' is written in a fluid, cursive manner, with the 'M' being particularly large and the 'e' and 'f' having long, sweeping tails that extend to the right.

WOOD HOLZ

4 ULTIME D

wood-burning fireplaces with sliding door
Holzkamine mit Schiebetür

room air-independent – primary/secondary/tertiary air supply
raumluftgetrennt – primärer/sekundärer/tertiärer Luftzufuhr

26 UNIVERSAL

CUSTOM MADE

wood-burning fireplaces with liftable firescreen
Holzkamine mit verstellbarem Funkenschutz



ULTIME D MF 1050-75 WHE 1S
concept made to measure

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.

MODERNE TECHNIKEN IN REINER FORM

Diese Generation raumluftunabhängiger Holzkamine mit Schiebetür ist mit einer dynamischen Verbrennungstechnologie ausgestattet, die für eine optimale Verbrennung und einen hohen Wirkungsgrad sorgt. Der Kamin arbeitet unabhängig von der Umgebungsluft und eignet sich daher für alle Häuser, die nach den neuesten Bauvorschriften gebaut werden. Daher ein typisches Metalfire-Produkt, das mit der besten Technik ausgestattet ist.



ULTIME D (YNAMIC COMBUSTION)

WOOD-BURNING FIREPLACES WITH SLIDING DOOR
HOLZKAMINE MIT SCHIEBETÜR



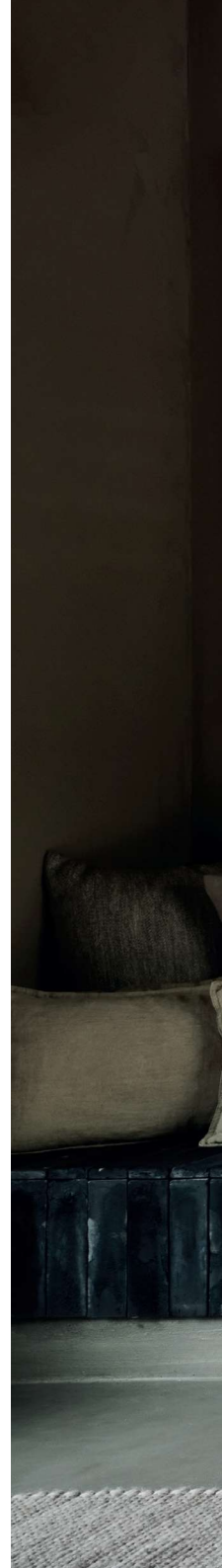




ULTIME D MF 1050-75 WHE 1S
3-sided finishing frame



ULTIME D MF 1050-50 WHE 3S
concept made to measure









ULTIME D MF 800-50 WHE 2S
concept made to measure



ULTIME D MF 1050-75 WHE 1S
concept made to measure









ULTIME D MF 1050-75 WHE 1S
concept made to measure







ULTIME D MF 1050-75 WHE 1S
concept made to measure



ULTIME D MF 800-75 WHE 1S
concept made to measure



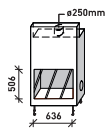
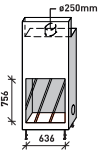
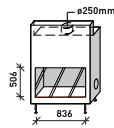
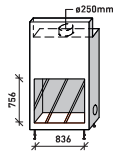
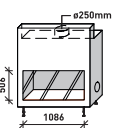
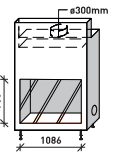
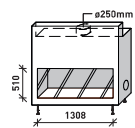


ULTIME D MF 1050-75 WHE 1S
concept made to measure

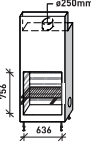
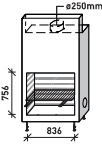
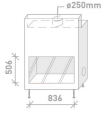
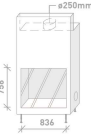
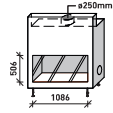
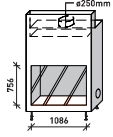


DIMENSIONS - MESSUNGEN

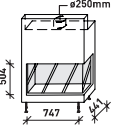
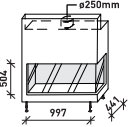
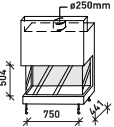
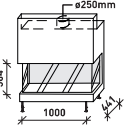
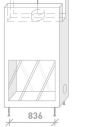
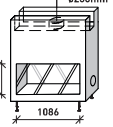
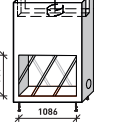
FRONT

ULTIME D MF 600-50 WHE 1S	ULTIME D MF 600-75 WHE 1S	ULTIME D MF 800-50 WHE 1S	ULTIME D MF 800-75 WHE 1S	ULTIME D MF 1050-50 WHE 1S	ULTIME D MF 1050-75 WHE 1S	ULTIME C MF 1300-50 WHE 1S
						
Power - Leistung 8 - 13,8*kW	Power - Leistung 12 - 18,8*kW	Power - Leistung 10 - 16,6*kW	Power - Leistung 14 - 21,2*kW	Power - Leistung 12 - 19,4*kW	Power - Leistung 15 - 23,5*kW	Power - Leistung 19 - 27*kW
Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad 81%**	Efficiency - Wirkungsgrad 78%**
CO-emission - CO-Emissionen 0,09%	CO-emission - CO-Emissionen 0,07%	CO-emission - CO-Emissionen 0,07%	CO-emission - CO-Emissionen 0,08%	CO-emission - CO-Emissionen 0,06%	CO-emission - CO-Emissionen 0,08%	CO-emission - CO-Emissionen 0,10%
Micro-dust emission - Feinstaub-Emissionen 33 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 20 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 32 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 30 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 30 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 40 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 26 mg/Nm³
 UK: 	 UK: 	 UK: 	 UK: 	 UK: 	 UK: 	 UK: 
 IT: 	 IT: 	 IT: 	 IT: 	 IT: 	 IT: 	 IT: 

BBQ

ULTIME D MF 600-75 WHE 1S BBQ	ULTIME D MF 800-75 WHE 1S BBQ	ULTIME D MF 800-50 WHE 1S BRICK	ULTIME D MF 800-75 WHE 1S BRICK	ULTIME D MF 1050-50 WHE 1S BRICK	ULTIME D MF 1050-75 WHE 1S BRICK	
						
Power - Leistung 12 - 18,8*kW	Power - Leistung 14 - 21,2*kW	Power - Leistung -	Power - Leistung -	Power - Leistung 16 - 25,2*kW	Power - Leistung 16 - 25,2*kW	
Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad 80%**	Efficiency - Wirkungsgrad -	Efficiency - Wirkungsgrad -	Efficiency - Wirkungsgrad 79%**	Efficiency - Wirkungsgrad 79%**	
CO-emission - CO-Emissionen 0,07%	CO-emission - CO-Emissionen 0,08%	Catalyst - Katalysator -	Catalyst - Katalysator -	Catalyst - Katalysator 	Catalyst - Katalysator 	
Micro-dust emission - Feinstaub-Emissionen 20 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 30 mg/Nm³	CO-emission - CO-Emissionen -	CO-emission - CO-Emissionen -	CO-emission - CO-Emissionen 0,05%	CO-emission - CO-Emissionen 0,05%	
 UK: 	 UK: 	 UK: -	 UK: -	 UK: 	 UK: 	
 IT: 	 IT: 	 IT: -	 IT: -	 IT: 	 IT: 	

2 SIDES OPEN L/R

ULTIME D MF 800-50 WHE 2S L/R	ULTIME D MF 1050-50 WHE 2S L/R	ULTIME D MF 800-50 WHE 3S	ULTIME D MF 1050-50 WHE 3S	ULTIME D MF 800-50 WHE T	ULTIME D MF 800-75 WHE T	ULTIME D MF 1050-50 WHE T	ULTIME D MF 1050-75 WHE T
							
Power - Leistung 10-16,1*kW	Power - Leistung 13-19,8*kW	Power - Leistung 10-16,1*kW	Power - Leistung 13-19,8*kW	Power - Leistung -	Power - Leistung -	Power - Leistung 16-25,2*kW	Power - Leistung 16-25,2*kW
Efficiency - Wirkungsgrad 82%**	Efficiency - Wirkungsgrad 84%**	Efficiency - Wirkungsgrad 82%**	Efficiency - Wirkungsgrad 84%**	Efficiency - Wirkungsgrad -	Efficiency - Wirkungsgrad -	Efficiency - Wirkungsgrad 79%**	Efficiency - Wirkungsgrad 79%**
CO-emission - CO-Emissionen 0,061%	CO-emission - CO-Emissionen 0,072%	CO-emission - CO-Emissionen 0,061%	CO-emission - CO-Emissionen 0,072%	Catalyst - Katalysator -	Catalyst - Katalysator -	Catalyst - Katalysator 	Catalyst - Katalysator 
Micro-dust emission - Feinstaub-Emissionen 24 mg/Nm³	Micro-dust emission - Feinstaub-Emissionen 30 mg/Nm³	CO-emission - CO-Emissionen -	CO-emission - CO-Emissionen -	CO-emission - CO-Emissionen -	CO-emission - CO-Emissionen -	CO-emission - CO-Emissionen 0,05%	CO-emission - CO-Emissionen 0,05%
 UK: 	 UK: 	 UK: 	 UK: 	 UK: -	 UK: -	 UK: 	 UK: 
 IT: 	 IT: 	 IT: 	 IT: 	 IT: -	 IT: -	 IT: 	 IT: 

ULTIME C

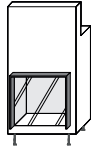
• **Classic combustion**
non room air-
independent
nicht raumluft-
getrennt

* output range
Nennleistung
** power rated efficiency
Wirkungsgrad bei
Nennleistung

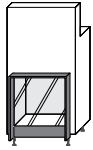
All drawings for Metalfire
fireplaces can be downloaded
in PDF, DWG, BIM and STEP
(3D) format from
www.metalfire.eu.
Alle Zeichnungen für ULTIME
D Kamine können im PDF,
DWG, BIM und STEP (3D)-
Format von www.metalfire.eu
heruntergeladen werden.

OPTIONS OPTIONEN

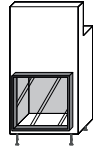
FINISHING FRAMES



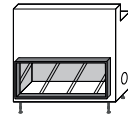
3-SIDED
FINISHING FRAME



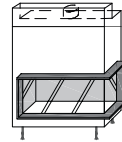
3-SIDED
FINISHING FRAME + PLINTH



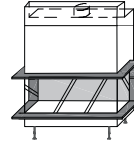
4-SIDED
FINISHING FRAME



4-SIDED
FINISHING FRAME



6-SIDED
FINISHING FRAME

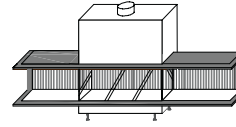
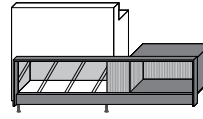
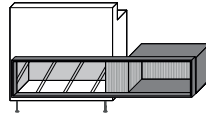
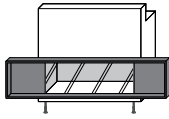
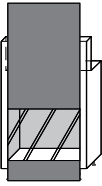


8-SIDED
FINISHING FRAME

Concepts and frames are also available **MADE-TO MEASURE**
Konzepte und Einbaurahmen
können ebenfalls **NACH MASS**
angefertigt werden

CUSTOM MADE

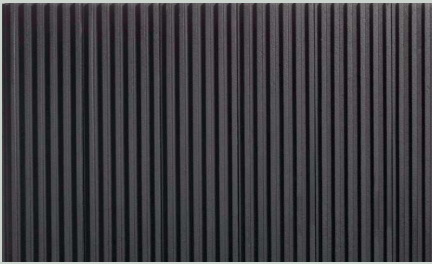
CONCEPTS



...

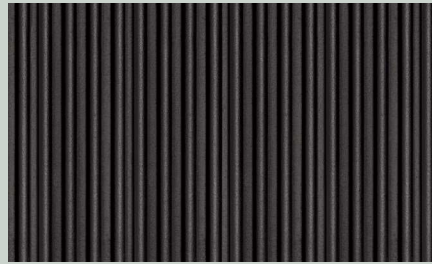
INTERIOR FINISH INNENAUSBAU

ORIGINAL



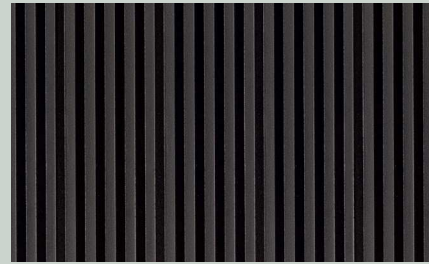
Vertical ribbed cast iron panels (20 mm)
Gusseisenlamellen mit senkrechten Rippen (20 mm)
s p. 133

ROUND



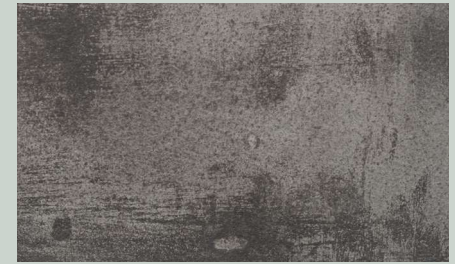
Vertically rounded cast iron (20mm)
Vertikal abgerundetes Gusseisen (20 mm)
s p. 135

TRIANGLE



Vertically serrated cast iron (20mm)
Vertikal gezahntes Gusseisen (20 mm)
s p. 136

CERAMIC



Concrete look - flat design only (not for BBQ)
Beton-Optik - Nur flache Ausführung (nicht für BBQ)
s p. 137



ULTIME D MF 1050-75 WHE 1S
concept made to measure

SUPPLIES

LIEFERUMFANG

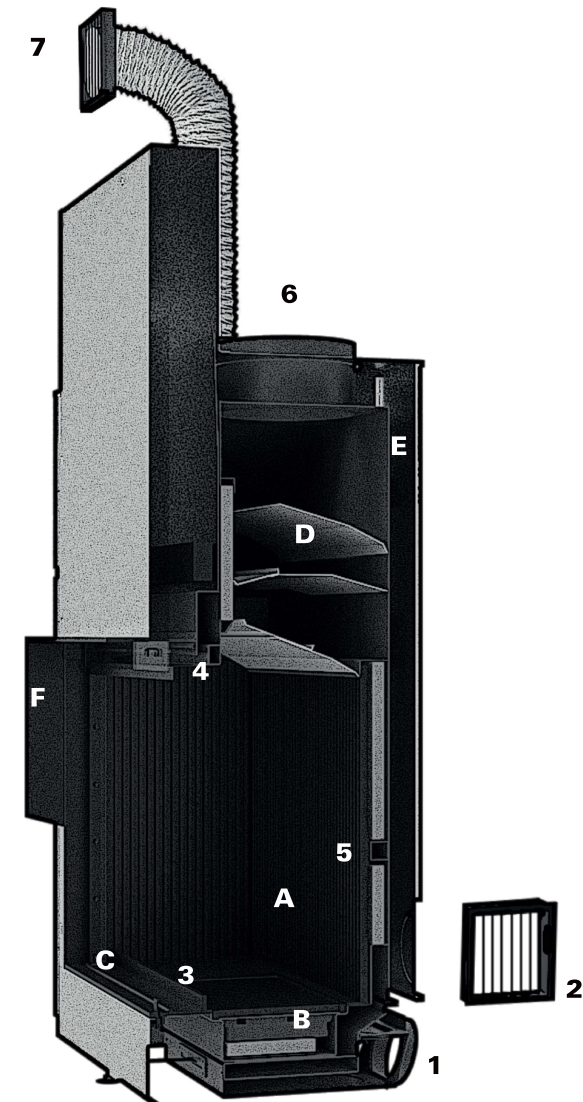
- 1 fresh air supply (to be connected at the bottom or back)
Frischluftzufuhr (Anschluss unten oder hinten)
- 2 ambient air/convection air supply
Umgebungsluft-/Konvektionsluftzufuhr
- 3 primary air supply/combustion air
Primärluftzufuhr/Verbrennungsluft
- 4 secondary air supply/air swipe for glass
Sekundärluftzufuhr/Luftschieber für Glas
- 5 tertiary air supply/after-combustion*
Tertiärluftzufuhr/Nachverbrennung*
- 6 flue gas outlet
Rauchgasabzug
- 7 outlet for heated convection air
Auslass für erwärmte Konvektionsluft

FEATURES

MERKMALE

- A insulated combustion chamber with ORIGINAL finishing (vertical ribbed cast iron)
isolierte Brennkammer mit ORIGINAL-Ausführung (vertikaler Rippenguss)
- B 10 mm flat steel firing bottom plate with ash drawer and cast-iron firing grid
10 mm Flachstahl-Feuerbodenplatte mit Aschenlade und gusseisernem Feuerrost
- C air supply control (primary, secondary and tertiary air supply)
Luftzufuhrregelung (Primär-, Sekundär- und Tertiärluftzufuhr)
- D stainless steel flue gas baffle plates, adjustable
Edelstahlkamin Gasleitbleche, verstellbar
- E convection air guide through convection jacket
Konvektion Luftführung durch Konvektionsmantel
- F optional finishing frame made of solid steel (10 mm thick)
optionaler Abschlussrahmen aus massivem Stahl (10 mm stark)

- **ULTIME C 1300-50 WHE 1S:**
no tertiary air supply
keine Tertiärluftzufuhr



UNIVERSAL MF 1050-60 W 1S
concept made to measure + firegrid



THE ART OF MINIMALISM

These traditional wood-burning fireplaces are chosen because of the aesthetical 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, style 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. The sliding spark screen in fine metal mesh, the fire grate and removable ashpan, the flue gas and air valve which can be closed, and the choice with regard to interior finish make the UNIVERSAL fireplace, as an equivalent of the masonry fireplaces, a safer and more aesthetical alternative. For new houses, built according to the latest building regulations, different options are available, e.g. mechanical flue gas fans, electric flue gas valves, electric air supply valves, ...

DIE KUNST DES MINIMALISMUS

Diese traditionellen holzbefeuerten Kamine werden wegen der ästhetischen Wirkung ausgewählt. Der Raum, die großen Abmessungen, die minimalistische Konstruktion der Komponenten und die Möglichkeit, es vollständig nach Maß anfertigen zu lassen, unterstützen diese ästhetische Wirkung. Dies führt zu endlosen Möglichkeiten in Größe und Stil. Zusätzlich zu den Metalfire®-Gussrippen (ORIGINAL) gibt es eine Konstruktion bestehend aus massiven 10 mm dicken Stahlstreifen in zufälliger Anordnung unterschiedlicher Breite (DESIGN). Der verschiebbare Funkenschutz aus feinem Metallgewebe, der Feuerrost und der herausnehmbare Aschekasten, die schließbare Rauchgas- und Luftklappe sowie die Wahlmöglichkeiten hinsichtlich des Innenausbaus machen den UNIVERSAL-Kamin, als Äquivalent zu gemauerten Kaminen, sicherer und ästhetischer. Für Neubauten, gebaut nach den neuesten Bauvorschriften, sind verschiedene Optionen verfügbar, z.B. mechanische Rauchgasgebläse, elektrische Rauchgasklappen, elektrische Luftzufuhrventile, ...

CUSTOM MADE

UNIVERSAL

WOOD-BURNING FIREPLACES WITH LIFTABLE FIRESCREEN
HOLZKAMINE MIT VERSTELLBAREM FUNKENSCHUTZ





UNIVERSAL MF 1300-60 WT
made to measure





UNIVERSAL MF 1200-75 W 1S
3-sided finishing frame + floor plate





UNIVERSAL MF 1300-75 W 1S
concept made to measure





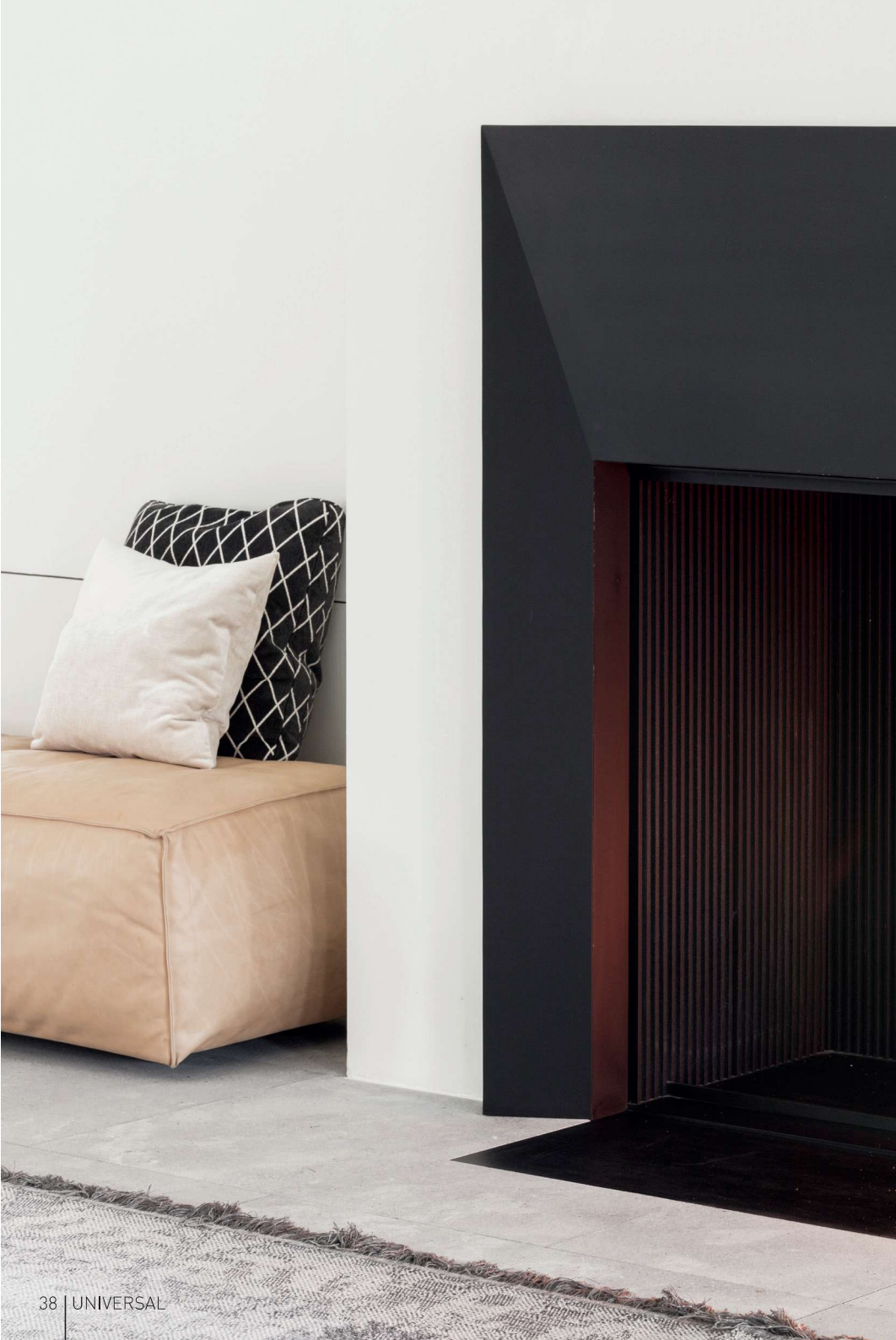
UNIVERSAL MF W EXT
made to measure room divider



UNIVERSAL MF W EXT
made to measure room divider



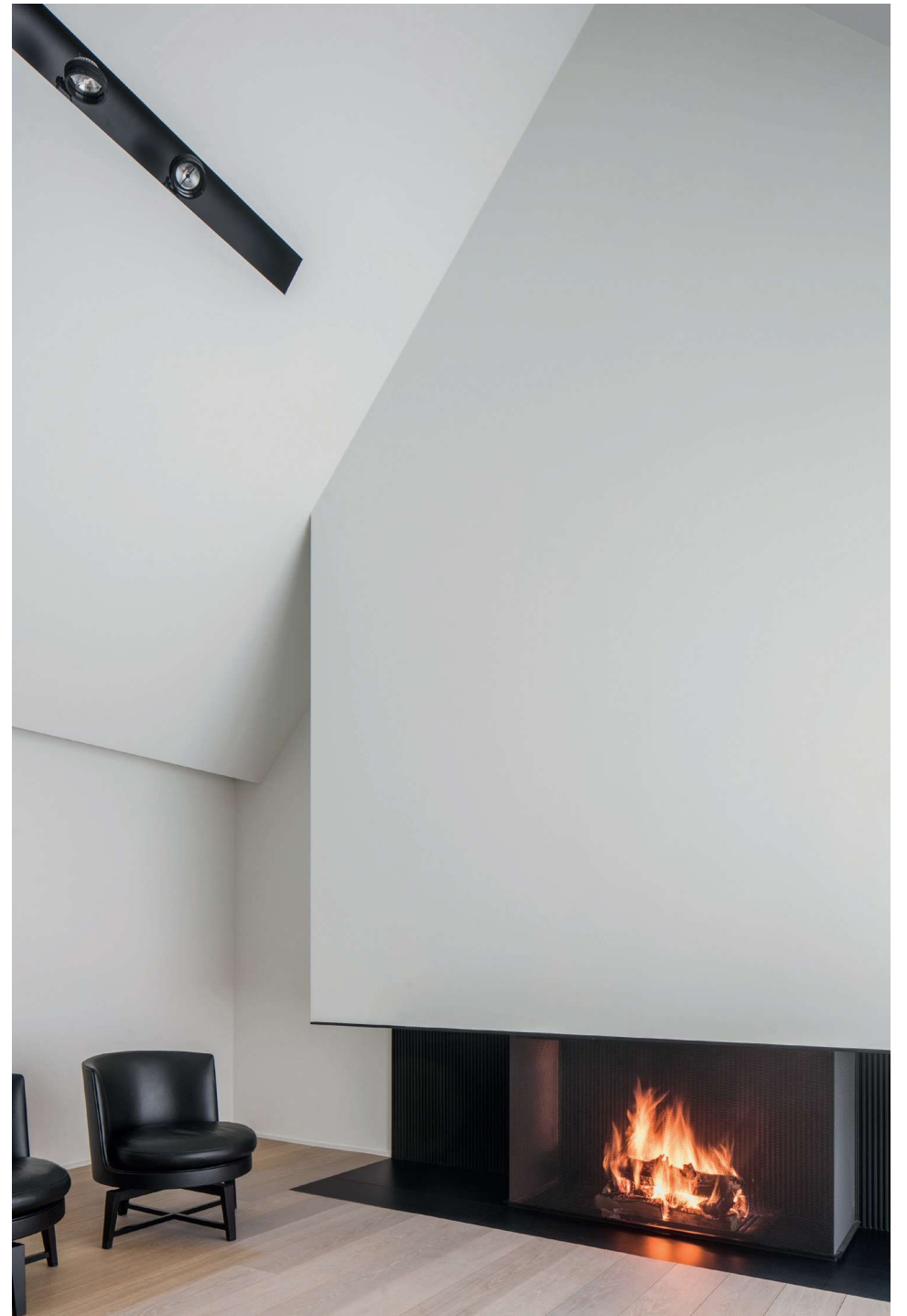








UNIVERSAL MF 1900-75 W 3S
concept made to measure





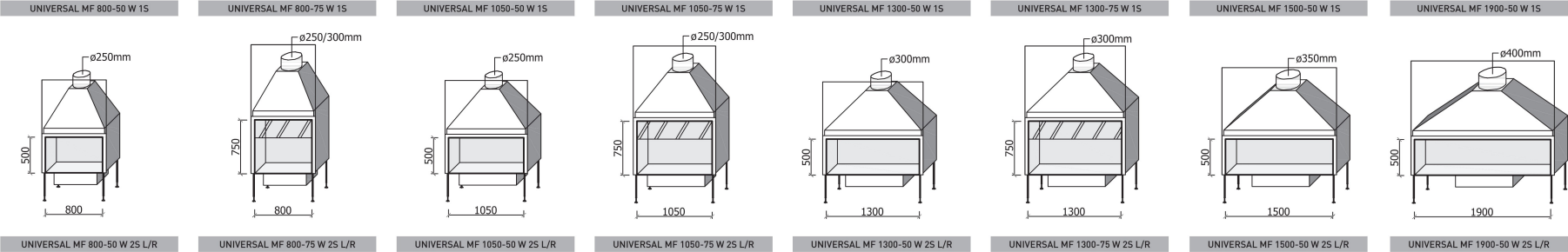


UNIVERSAL MF 800 -75 W 1S
concept made to measure

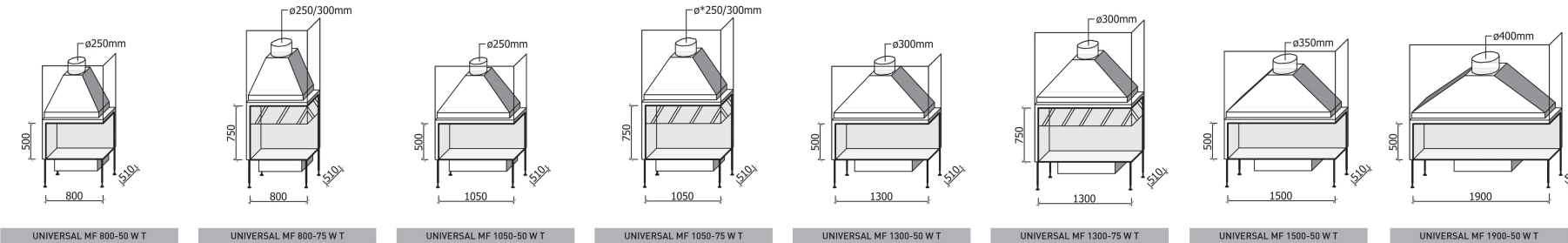


DIMENSIONS | MESSUNGEN

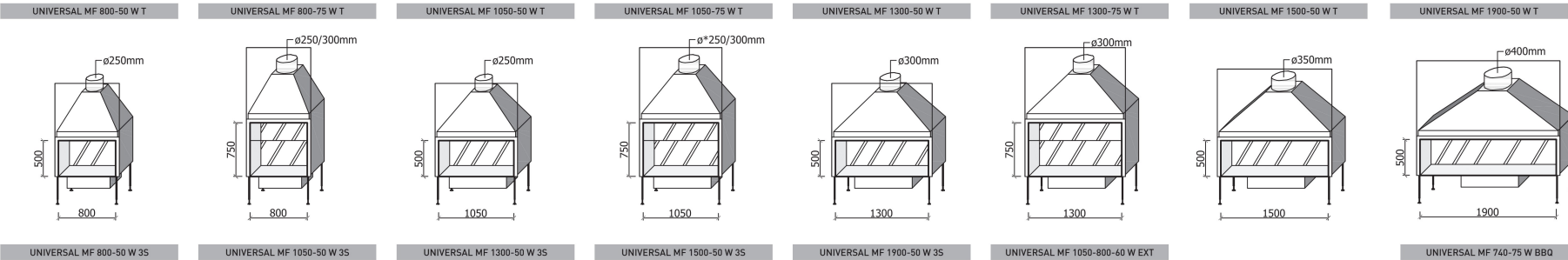
FRONT



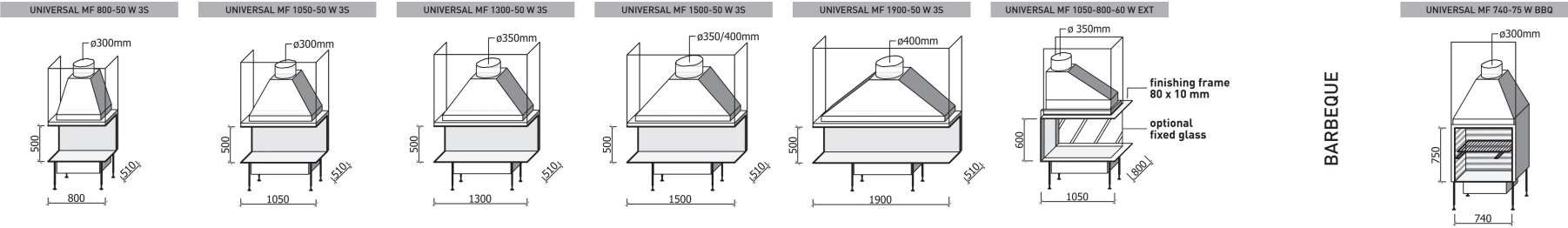
2 SIDES OPEN L/R



TUNNEL



3 SIDES OPEN

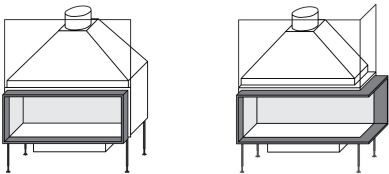


BARBEQUE

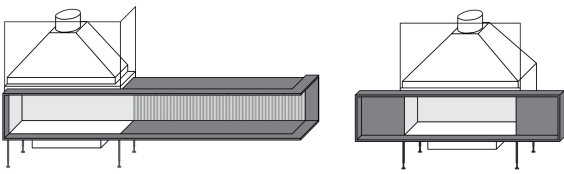
- Spare parts can also be ordered separately.
- Ersatzteile können auch separat bestellt werden
- CUSTOM MADE**
- Custom-made fireplaces are possible
- Mass angefertigte Kamine sind möglich
- All drawings for Metalfire fireplaces can be downloaded in PDF, DWG, BIM and STEP (3D) format from www.metalfire.eu.
- Alle Zeichnungen für ULTIME D Kamine können im PDF, DWG, BIM und STEP (3D)-Format von www.metalfire.eu heruntergeladen werden.

OPTIONS | OPTIONEN

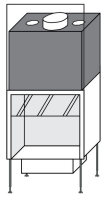
FINISHING FRAMES



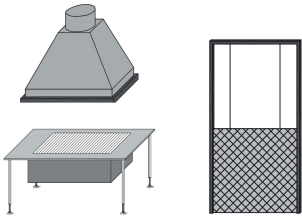
CONCEPTS



CONVECTION JACKET



PARTS | KOMPONENTEN



CUSTOM MADE Concepts and frames are also available **MADE-TO MEASURE** | Konzepte und Einbaurahmen können ebenfalls **NACH MASS** angefertigt werden

INTERIOR FINISH INNENAUSBAU

ORIGINAL



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Vertical ribbed cast iron panels (20 mm)
Gusseisenlamellen mit senkrechten Rippen
(20 mm)

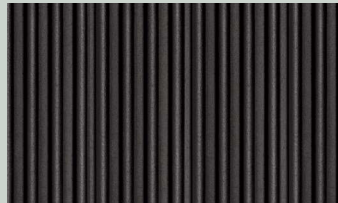
DESIGN



s p.134

Asymmetrical steel streaks (10mm)
Asymmetrische Stahllamellen (10 mm)

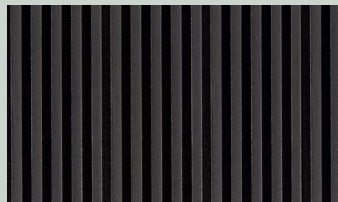
ROUND



s p.135

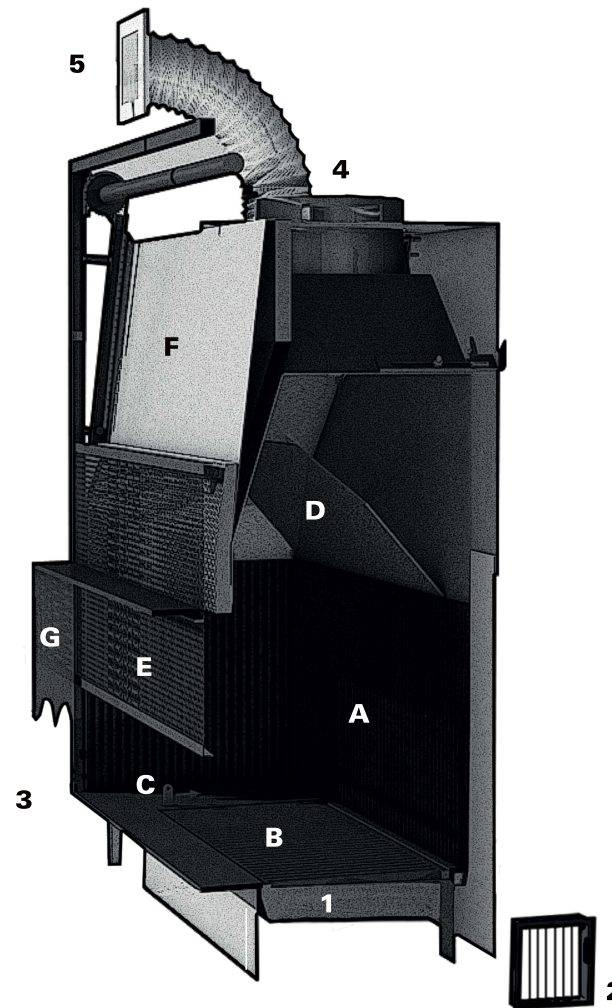
Vertically rounded cast iron (20mm)
Vertikal abgerundetes Gusseisen (20 mm)

TRIANGLE



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Vertically serrated cast iron (20mm)
Vertikal gezahntes Gusseisen (20 mm)



SUPPLIES | LIEFERUMFANG

- 1 fresh air supply
Frischluftezufuhr
- 2 ambient air/convection air supply
Umgebungsluft-/Konvektionsluftezufuhr
- 3 primary air supply/combustion air
Primärluftezufuhr/Verbrennungsluft
- 4 flue gas outlet
Rauchgasabzug
- 5 outlet for heated convection air
Auslass für erwärmte Konvektionsluft

FEATURES | MERKMALE

- A combustion chamber with ORIGINAL finishing (vertical ribbed cast iron), DESIGN, ROUND & TRIANGLE finishing also available
Brennkammer mit ORIGINAL-Finish (vertikal geripptes Gusseisen), DESIGN, RUNDE & DREIECKIGE Ausführung ebenfalls erhältlich
- B* 10 mm flat steel firing bottom plate with ash drawer and cast-iron firing grid
Feuerbodenplatte aus Flachstahl 10 mm mit Aschenlade und Feuerrost aus Gusseisen
- C hand-operated handle for shutting the flue gas valve and air supply valves
Griff zum Schließen des Rauchgasventils und der Luftezufuhrventile
- D flue gas baffle plate, adjustable
Abgasleitblech, verstellbar
- E liftable firescreen
hebbarer Feuerschutz
- F optional convection jacket for outlet heated air
optionaler Konvektionsmantel für den Austritt erwärmter Luft
- G optional finishing frame made of massive steel (10 mm thick)
optionaler Abschlussrahmen aus massivem Stahl (10 mm stark)

(STANDARD)



standard built-in ash tray +
cast iron grate
serienmäßig eingebauter Aschenkasten +
Rost aus Gusseisen

OPTIONAL



optional freestanding Fire Grid
(on the standard built-in ash tray + cast iron grate)
optionales freistehendes Feuerrost
(auf dem serienmäßig eingebauten Aschenkasten + Gusseisen Rost)



optional freestanding Fire Grid
(on an a plain steel 10 mm bottom plate)
optionales freistehendes Feuerrost
(auf einer 10 mm Bodenplatte aus glattem Stahl)