PRICE LIST 2021 INT (EN)

POINT OF SALE PRICE LIST VALID FROM 01-01-2021 EXCL. VAT / EXCL. TRANSPORT

Architectural
Fire
Places
(Mekalfre

WOOD

- 3 ULTIME D
- 13 CITIZEN
- 19 UNIVERSAL

GAS

- 29 AVENUE *plus*/AVENUE
 - 57 METALOTERM UK
 - 67 METALOTERM US
- 79 URBAN

MADE-TO-MEASURE

87

CUSTOM MADE

ACCESSORIES

- 92 AIRBOX
- 94 METALFORMS

AFTER SALES

98 SERVICEBOX

(metalfre

TAKING OUR
MADE TO
MEASURE
FIREPLACES TO
THE NEXT LEVEL





THE FIREPLACE AS A **DESIGN PRODUCT**

Beauty defines strategy at Metalfire. From entirely made-to-measure fireplaces to standard models, beauty and simplicity are always at the heart of our work.

Then again, you can never separate beauty from its context. That's why here at Metalfire we design our fireplaces to be compatible with any interior. Then, with the skilled hands of our craftsmen, the designer's vision is expertly translated into either a made-to-measure fireplace or an adaptation of a standard model.

In the end, through the combined skills of our designers and craftsmen, our fireplaces remain not just functional but true design products of beauty, elegance and outstanding performance.

"BEAUTY DEFINES OUR STRATEGY"

DEAR PARTNER,

Our price list not only performs the role of an informative document, but also acts as a valuable sales tool which we believe will be fundamental to your sales process.

MADE-TO-MEASURE IS OUR COMPETENCE



WOOD

- 3 ULTIME
- 13 CITIZEN
- 19 UNIVERSAL

(metalfre

WOOD FIREPLACE WITH SLIDING DOOR **ULTIME Dynamic Combustion**







The ULTIME collection is only available in standard dimensions. The basic version includes the interior finish 'ORIGINAL'

(vertical ribbed cast-iron). More interior finishes available on request.

DELIVERY PERIODS

FIREPLACE: 2 weeks from order confirmation

FIREPLACE + FINISHING FRAME: 3 to 4 weeks from order confirmation

FIREPLACE + CONCEPT 001/002/003/004/... 5 to 6 weeks from order confirmation FIREPLACE + MADE-TO-MEASURE CONCEPT: 8 to 10 weeks from order confirmation

DYNAMIC COMBUSTION - SPECIFICATIONS AND USE

- > closed wood fireplace with high efficiency +80%
- > sliding/lifting glass door
- > dynamic combustion system with primary, secondary and tertiary air supply
- > room air-independent (except for ULTIME C MF 1300-50 WHE 1S)
- direct fresh air supply connection is compulsory
- > suitable for
 - conversions/renovations
 - new homes with ventilation type A/B/C/D
- > less suitable for passive homes









KEY TERMS

MF 600-50 WHE 1S, 2S L/R, 3S

width 60 x height 50 cm fireplace/combustion opening 600-50

(see technical specifications for exact dimensions)

Metal**F**ire MF

Wood High Efficiency WHE 15 **1 S**ide open (frontmodel)

2S L/R 2 Sides open (corner model), Left side open, Right side open

35 **3 S**ides open (3-sided open model)

CO 001 ULT

CO CONCEPT ULT ULTIME

WARRANTY TERMS

5 year quarantee for the general structure of the appliance.

1 year guarantee for the following wearing parts: vertical ribbed cast iron panels and combustion grate. No quarantee for glass. (The breakage of ceramic glass is under no circumstances covered by the manufacturer's quarantee, but rather by an all-risk home policy).

Spare parts are delivered free of charge within the guarantee period.

Any services provided outside of the guarantee period will result in an excess charge levied to cover material/work costs and travel expenses.

All ULTIME D fireplaces + model ULTIME C MF 1300-50 WHE 1S are CE inspected and comply with EN 13229 standard.

All ULTIME fireplaces are 100% produced and assembled in Belgium.

FIREPLACES		H 50 cm	H 75 cm	H 50 cm	H 75 cm	H 50 cm	H 75 cm
FRONT ^D	ECO DESIGN 2022	905 0250mm	9550mm	9250mm 1 836 I	- •250mm 1 836 1	6250mm	9300mm 9300mm 1 1086 1
		MF 600-50 WHE 1S	MF 600-75 WHE 1S	MF 800-50 WHE 1S	MF 800-75 WHE 1S	MF 1050-50 WHE 1S	MF 1050-75 WHE 1S
ORIGINAL FINISH		3.914 €	4.478 €	4.841 €	5.099 €	5.305 €	5.923 €
ROUND FINISH	^^^^^	on request	on request	on request	on request	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request	on request	on request	on request	on request
ASH PAN & COM	BUSTION GRATE	Included	Included	Included	Included	Included	Included
POWER (output ran	ge)*	8-13,8* kW	12-18,8*kW	10-16,6* kW	14-21,2 * kW	12-19,4*kW	15-23,5* kW
EFFICIENCY (power	r rated efficiency)	80%	80%	80%	80%	80%	81%
CO-EMISSION		0,09%	0,07%	0,07%	0,08%	0,06%	0,08%
FINE DUST EMISS	SION	33 mg/Nm³	20 mg/Nm³	32 mg/Nm³	30 mg/Nm³	30 mg/Nm³	40 mg/Nm³
ECOLABEL	EU	A ⁺	A +	A ⁺	A+	A*	A ⁺

H 75 cm BRICK - FRONT a MF 1050-75 WHE 1S brick **DEEPENED** INTERIOR A 5.750 € ASH PAN & COMBUSTION GRATE Included 15-23,5* kW POWER (output range)* EFFICIENCY (power rated efficiency) 81% CO-EMISSION 0,08% FINE DUST EMISSION 40 mg/Nm³



ΕU

UK

🍮 IT

ECOLABEL

defra

ARIA POLITA

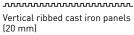
INTERIOR FINISH FIREPLACES

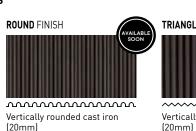
UK

& defra

ARIA PULITA









From 2021, front models will be delivered as standard with a new door frame instead of screening







MF 1300-50 WHE 1S
5.377 €
on request
on request
Included

19-27 kW 78% 0,10%

26 mg/Nm³



model ULTIME C 1300-50 WHE 1S is non room air-independant

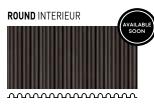
FIREPLACES	H 50 cm	H 50 c m		H 50 cm	H 50 cm
2-SIDED ECO DESIGN 2022	0250mm 1 747 I 334	Ø250mm	3-SIDED ECO DESIGN 2022	0250mm	0250mm I 1000 I
	MF 800-50 WHE 2S L/R V20	MF 1050-50 WHE 2S L/R V20		MF 800-50 WHE 3S V20	MF 1050-50 WHE 3S V20
ORIGINAL FINISH	6.644 €	7.159 €	ORIGINAL FINISH	7.056 €	7.545 €
ROUND FINISH	on request	on request	ROUND FINISH	on request	on request
TRIANGLE FINISH	on request	on request	TRIANGLE FINISH	on request	on request
ASH PAN & COMBUSTION GRATE	309 €	309 €	ASH PAN & COMBUSTION GRATE	309 €	309 €
POWER (output range)*	16,1* kW	19,8*kW	POWER (output range)*	16,1*kW	19,8*kW
EFFICIENCY (power rated efficiency)	82%	84%	EFFICIENCY (power rated efficiency)	82%	84%
CO-EMISSION	0,061%	0,072%	CO-EMISSION	0,061%	0,072%
FINE DUST EMISSION	24 mg/Nm³	30 mg/Nm³	FINE DUST EMISSION	24 mg/Nm³	30 mg/Nm³
ECOLABEL EU	A *	A*	ECOLABEL EU	A ⁺	A+
defra UK			defra UK		
ARIA PULITA 🌖 IT	***	***	ARIA PULITA 🍮 IT	***	***

INTERIOR FINISH FIREPLACES





 \dots Vertical ribbed cast iron panels (20 mm)



Vertically rounded cast iron (20mm)

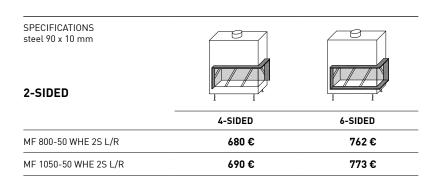


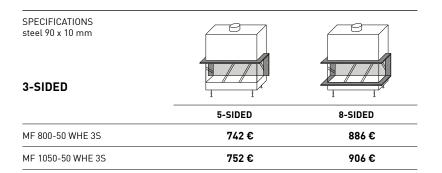
Vertically serrated cast iron (20mm)

FIREPLACE OPTIONS

FINISHING FRAMES **SPECIFICATIONS** steel 90 x 10 mm FRONT

1 1	4 1 T	T T
3-SIDED	3-SIDED + PLINTH	4-SIDED
577 €	726 €	670 €
587 €	736 €	680 €
587 €	736 €	680 €
597 €	747 €	690 €
597 €	747 €	690 €
608€	803 €	700 €
608€	803 €	700 €
	577 € 587 € 587 € 597 € 597 € 608 €	3-SIDED 3-SIDED + PLINTH 577 € 726 € 587 € 736 € 587 € 736 € 597 € 747 € 608 € 803 €





the FINISHING FRAMES are also available in varying sizes and specifications. Price provided upon request by email at calculation@metalfire.eu

FRONT

OPTIONAL SLIDING SPARK SCREEN in black wire mesh

the optional sliding spark screen is mounted in front of the ULTIME fireplace, adding depth to the front, and width to the left OR right side (to specify at order))

MF 600-50 WHE 1S	809 €
MF 600-75 WHE 1S	965 €
MF 800-50 WHE 1S	913 €
MF 800-75 WHE 1S	1.122 €
MF 1050-50 WHE 1S	1.044 €
MF 1050-75 WHE 1S	1.318 €
ULTIME C MF 1300-50 WHE 1S	1.174 €

OPTIONAL SLIDING SPARK SCREEN in black wire mesh

2-SIDED



the optional sliding spark screen is mounted in front of the ULTIME fireplace, adding depth to the front, and width to the left OR right side (to specify at order))

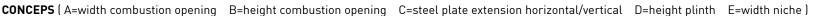
MF 800-50 WHE 2S V20	1.166 €
MF 1050-50 WHE 2S V20	1.324 €

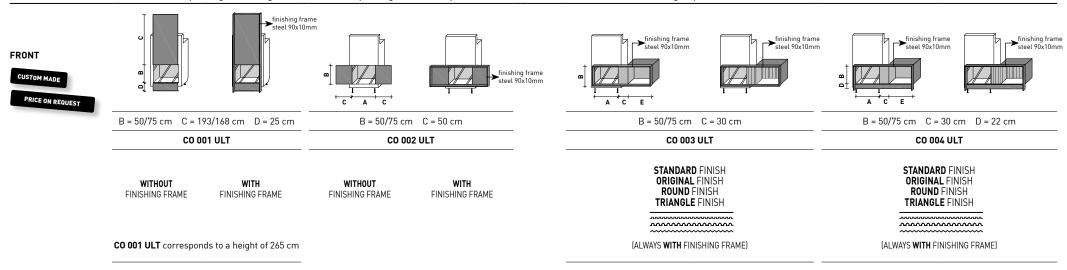
OPTIONAL SLIDING SPARK SCREEN in black wire mesh

3-SIDED

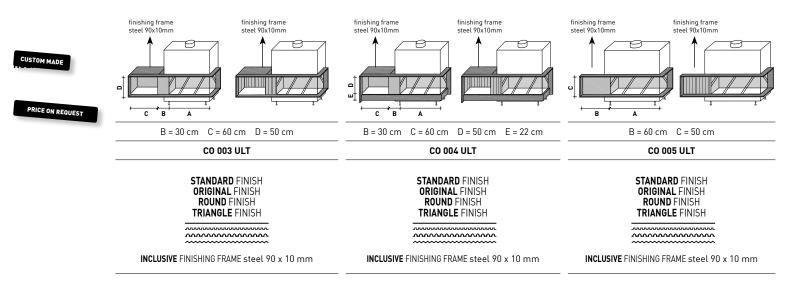
the optional sliding spark screen is mounted in front of the ULTIME fireplace, adding depth to the front, and width to the left OR right side (to specify at order))

MF 800-50 WHE 3S V20	1.474 €
MF 1050-50 WHE 3S V20	1.660 €

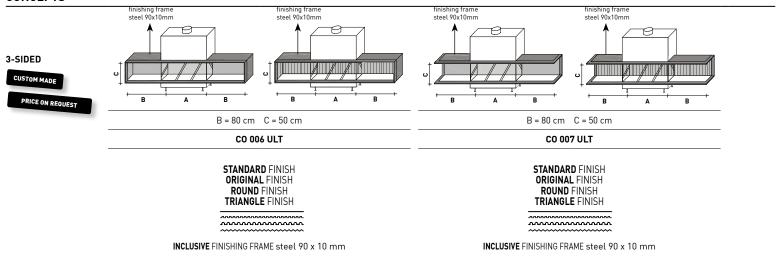




CONCEPT CO 001, CO 002, CO 003 and CO 004 are also available in other dimensions. Price provided on request via calculation@metalfire.eu. See MADE-TO-MEASURE p. 87



CONCEPT CO 003, CO 004 and CO 005 are also available in other dimensions. Price provided on request via calculation@metalfire.eu. See MADE-TO-MEASURE p. 87



CONCEPT CO 006 and CO 007 are also available in other dimensions. Price provided on request via calculation@metalfire.eu. See MADE-TO-MEASURE p. 87

INTERIOR FINISH CONCEPTS MADE-TO-MEASURE

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)



Vertically rounded cast iron (20mm)



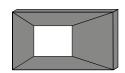
Vertically serrated cast iron (20mm)

CONCEPTS

CONCEPTS MADE-TO-MEASURE: other concepts, extensions, wood niches, shelves, floor plates, ... are also available made-to measure. For prices, please send your plan/draft/design to calculation@metalfire.eu. See MADE-TO-MEASURE p. 87



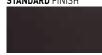






INTERIOR FINISH CONCEPTS MADE-TO-MEASURE

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)

OPTIONS FOR VENTILATION & FLUE

OPTIONS FOR VENTILATION

AIRBOX-convection set (2x Airboxlight, 1x Airboxdoor, 5m flexible, 4x locking band, 1 mechanical fresh air valve Ø150mm) 589 €

DOUBLE AIRBOX-convection set (4x Airboxlight, 2x Airboxdoor, 2x 5m flexible, 8x locking band, 1 mechanical fresh air valve Ø150mm) 1.098 €

MADE-TO-MEASURE CONVECTION AIR SLOT + MOUNTING BRACKET(S)

The method of mounting (wall, ceiling,...) and dimensions for the wall bracket(s) must by specified with the order.

For prices, please send your plan/draft/design to calculation@metalfire.eu

CUSTOM MADE



on request

Built-in fan incl. speed control

only available for ULTIME C MF 1300-50 WHS 1S



428 €

OPTIONS FOR FLUE

FLUE GAS FAN





RSV12 flue gas fan (ver. outlet) with digital speed controller and temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	2.255 €
RS12 flue gas fan (hor. outlet) with digital speed controller and temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	1.893 €
RSHT12 flue gas fan (hor. outlet - high temperature) with digital speed controller and temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	2.255 €
RSV12 flue gas fan (ver. outlet) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.855 €
RS12 flue gas fan (hor. outlet) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.494 €
RSHT12 flue gas fan (hor. outlet - high temperature) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.855 €

ACCESSORIES

BBQ Grill + bracket in Stainless steel	% J	width 60 cm	628€
	Wanning		
		width 80 cm	675 €
CLEANING PRODUCTS + SPARE	PARTS		
Teflon spray for door guide system 125 m	[1 item]		47 €
Heat resistant paint/spray, Black 601, 400	ml (12 item box)		247 €
Cold handle/door key			16 €
Cast iron fire grate (only available for fire	olaces 1S – FRONT-firep	laces)	57 €/p
Door rope seal		MF 600-50 WHE 1S	13 €
		MF 600-75 WHE 1S	13 €
		MF 800-50 WHE 1S	17 €
		MF 800-75 WHE 1S	17 €
		MF 1050-50 WHE 1S	22 €
		MF 1050-75 WHE 1S	22 €
		MF 800-50 WHE 2S L/R	25 €
		MF 1050-50 WHE 2S L/R	31 €
		MF 800-50 WHE 3S	33 €
		MF 1050-50 WHE 3S	38 €
		ULTIME C MF 1300-50 WHE 1S	27 €
Glass door panel (door frame included)		MF 600-50 WHE 1S	456 €
		MF 600-75 WHE 1S	582 €
		MF 800-50 WHE 1S	541 €
		MF 800-75 WHE 1S	708 €
		MF 1050-50 WHE 1S	646 €
		MF 1050-75 WHE 1S	864 €
Glass door panel (door frame not include	d)	MF 800-50 WHE 2S L/R	536 €
		MF 1050-50 WHE 2S L/R	814 €
		MF 800-50 WHE 3S	783 €
		MF 1050-50 WHE 3S	933 €
		ULTIME C MF 1300-50 WHE 1S	272 €

FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production drawings.

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu - kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

You can go to our finance department for guestions regarding payments and invoicing.

-finance@metalfire.eu

SUPPORT

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

- support@metalfire.eu

TECHNICAL DRAWINGS

All drawings for ULTIME D fireplaces can be downloaded in PDF, DWG, BIM and STEP (3D) format from www.metalfire.eu. Drawings for made to measure parts are made after the order, before final production and will be presented for approval at least 4 weeks before delivery.

WOOD

CLOSED FIREPLACE WITH SIDE-HINGED DOOR

CITIZEN

The CITIZEN collection is only available in standard dimensions. The basic version includes the interior finish ORIGINAL (vertical ribbed cast-iron). More interior finishes available on request.



FIREPLACE: 2 weeks from order confirmation

FIREPLACE + FINISHING FRAME: 3 to 4 weeks from order confirmation

FIREPLACE + CONCEPT 001/002/003/004/... 5 to 6 weeks from order confirmation FIREPLACE + MADE-TO-MEASURE CONCEPT: 8 to 10 weeks from order confirmation

SPECIFICATIONS AND USE

- > closed wood fireplace with high efficiency +78%
- > fireplace with side-hinged door, always closed during use
- > the side-hinged door opens left as standard, a door opening to the right is optional (without extra cost - please specify when ordering)
- > dynamic combustion system with primary, secondary and tertiary air supply
- > room air-independent
- > direct connection for fresh air ventilation is possible (for new homes). A connection for room ventilation is also possible for homes without fresh air connection.
- > suitable for
 - conversions/renovations
 - new homes with ventilation type A/B/C/D
- > less suitable for passive homes















KEY TERMS

MF 700-60 WHE 1S

width 70 x height 60 cm fireplace/combustion opening 700-60

(see technical specifications for exact dimensions)

Metal**F**ire MF

WHE Wood High Efficiency 15 1 Side open (frontmodel)

CO 001 CTZ

CO **CONCEPT** CTZ CITIZEN

WARRANTY TERMS

5 year quarantee for the general structure of the fireplace.

1 year quarantee for the following wearing parts: vertical ribbed cast iron panels and combustion grate. No quarantee for glass. (The breakage of ceramic glass is under no circumstances covered by the manufacturer's quarantee, but rather by an all-risk home policy).

Spare parts are delivered free of charge within the guarantee period.

Any services provided outside of the guarantee period will result in an excess charge levied to cover material/work costs and travel expenses.

All CITIZEN fireplaces are CE inspected and comply with EN 13229 standard.

All CITIZEN fireplaces are 100% produced and assembled in Belgium.

FIREPLACES H 60 cm H 45 cm H 60 cm H 45 cm

FRONT











**supplied as standard with Ø180mm	MF 700-60 WHE 1S	MF 900-45 WHE 1S	MF 900-60 WHE 1S	MF 1050-45 WHE 1S
ORIGINAL FINISH	4.100 €	4.100 €	4.337 €	4.337 €
ROUND FINISH AAAAAAAAAAAAA	on request	on request	on request	on request
TRIANGLE FINISH	on request	on request	on request	on request
POWER (output range)*	7-12,2* kW	9-12,8*kW	7-15*kW	7-13,4*kW
EFFICIENCY (power rated efficiency)	80%	78%	79%	79%
CO-EMISSION	0,09%	0,08%	0,10%	0,09%
FINE DUST EMISSION	25 mg/Nm³	28 mg/Nm³	26 mg/Nm³	23 mg/Nm³
ECOLABEL EU	A ⁺	Α	A*	A *
defra UK	✓	✓	✓	~
ARIA PULITA 🌕 IT	***	***	***	***

Front modellen worden vanaf 2021 stadaard uitgeleverd met een nieuw deur frame i.p.v. screening

FIREPLACE OPTIONS

FINISHING FRAMES

SPECIFICATIONS steel 60 X 10 mm

FRONT



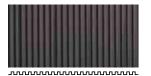




	3-ZIJDIG	3-ZIJDIG + PLINT	4-ZIJDIG
MF 700-60 WHE 1S	587 €	731 €	670 €
MF 900-45 WHE 1S	587 €	731 €	670 €
MF 900-60 WHE 1S	597 €	742 €	680 €
MF 1050-45 WHE 1S	597 €	742 €	680 €

INTERIOR FINISH FIREPLACES

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)



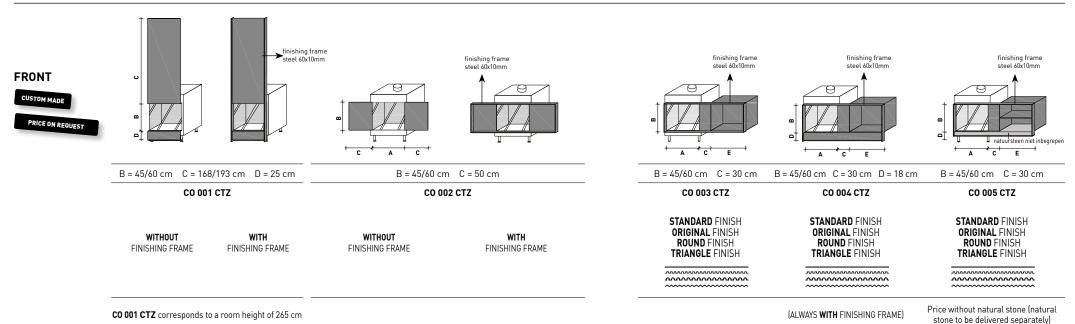
Vertically rounded cast iron (20mm)



Vertically serrated cast iron (20mm)

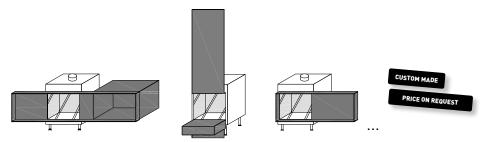
FINISHING FRAMES are also available in varying sizes and specifications. Price provided upon request by email at calculation@metalfire.eu

CONCEPTS (A=width combustion opening B=height combustion opening C=steel plate extension horizontal/vertical D=height plinth E=width niche)



CONCEPT CO 001, CO 002, CO 003, CO 004 and CO 005 are also available in other dimensions. Price provided on request via calculation@metalfire.eu. See MADE-TO-MEASURE p. 87

CONCEPTS MADE-TO-MEASURE: other concepts, extensions, wood niches, shelves, floor plates, ... are also available made-to measure. For prices, please send your plan/draft/design to calculation@metalfire.eu. See MADE-TO-MEASURE p. 87



OPTIONS FOR VENTILATION & FLUE

OPTIONS FOR VENTILATION

AIRBOX-convection set (2x Airboxlight, 1x Airboxdoor, 5m flexible, 4x locking band, 1 mechanical fresh air valve Ø100mm) 589€

DOUBLE AIRBOX-convection set (4x Airboxlight, 2x Airboxdoor, 2x 5m flexible, 8x locking band, 1 mechanical fresh air valve Ø100mm) 1.098 €

MADE-TO-MEASURE CONVECTION AIR SLOT + MOUNTING BRACKET(S)

The method of mounting (wall, ceiling,...) and dimensions for the wall bracket(s) must by specified with the order. CUSTOM MADE

For prices, please send your plan/draft/design to calculation@metalfire.eu



op aanvraag

OPTIONS FOR FLUE

FLUE GAS FAN





RSV09 flue gas fan with digital speed controller with temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	1.914 €
RS09 flue gas fan (hor. Exhaust) with digital speed controller with temperature sensor EFC18 + safety switch + connection plate (antivibration)	1.677 €
RSHT09 flue gas fan (horizontal outlet - high temperature) with digital speed controller with temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	1.914 €
RSV12 flue gas fan with digital speed controller with temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	2.255 €
RS12 flue gas fan (hor. Exhaust) with digital speed controller with temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	1.893 €
RSHT12 flue gas fan (horizontal outlet - high temperature) with digital speed controller with temperature sensor EFC18 + safety switch + connection plate (anti-vibration)	2.255 €
RSV09 flue gas fan with wireless smart controller Xzense + safety switch +connection plate (anti-vibration)	2.514 €
RS09 flue gas fan (hor. Exhaust) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.277€
RSHT09 flue gas fan (horizontal outlet - high temperature) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.514 €
RSV12 flue gas fan with wireless smart controller Xzense + safety switch +connection plate (anti-vibration)	2.855 €
RS12 flue gas fan (hor. Exhaust) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.494 €
RSHT12 flue gas fan (horizontal outlet - high temperature) with wireless smart controller Xzense + safety switch + connection plate (anti-vibration)	2.855 €

FLUE GAS FAN DRAFTBOOSTER

DRAFTBOOSTER flue gas fan for diam. 150 to 180 mm, height 23 cm, diam. 26 cm, max. ± 150 m³/h, max. 250C°



DRAFTBOOSTER DB7 black design	824 €
DRAFTBOOSTER DB7 stainless steel design	824 €

CLEANING PRODUCTS + SPARE PARTS

CLEANING PRODUCTS + SPARE PARTS			
Heat resistant paint/spray, Black 601, 400 ml (12 item box)	247 €		
Cold handle/door key	16 €		
Glass plate door (door frame included for units built before 2021)	MF 700-60 WHE 1S	504 €	
	MF 900-45 WHE 1S	492 €	
	MF 900-60 WHE 1S	588 €	
	MF 1050-45 WHE 1S	541 €	

FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu - kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

You can go to our finance department for questions regarding payments and invoicing.

-finance@metalfire.eu

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

- support@metalfire.eu

TECHNICAL DRAWINGS

All drawings for CITIZEN fireplaces can be downloaded in PDF, DWG, BIM and STEP (3D) format from www.metalfire.eu. Drawings for made to measure parts are made after the order, before final production and will be presented for approval at least 4 weeks before delivery.

WOOD

OPEN FIREPLACE WITH LIFTABLE FIRESCREEN

UNIVERSAL

The UNIVERSAL collection can be entirely made-to-measure. Fireplaces are not available from stock and are only produced to order.

Prices for separate fireplace parts; flue, spark screen, ash pan, combustion grate etc., are dimension specific and provided on request.

Fully in-built fireplace constructions are dimension specific and priced according to the dimensions stated below.

Prices for other dimensions are provided on request.

Prices for optional finishing frames and concepts are also available on request.

The basic version includes the interior finish ORIGINAL (vertical ribbed cast-iron), an ash pan, combustion grate and liftable firescreen in black wire mesh.

DELIVERY PERIODS

Delivery periods vary depending on form and dimension. An average of 8 to 10 weeks from order confirmation can be expected for both FIREPLACES and any additional CONCEPTS.

SPECIFICATIONS AND USE

- > traditional open fireplace system with sliding spark screen in black wire mesh
- > traditional combustion system with fresh air connection
- > collection with parts manufactured for traditional fireplaces in brickwork, flue with closing flue gas valve, ash pan with combustion grate, vertical ribbed cast iron interior, liftable firescreen
- > for simple on site installation, parts can be supplied as a one entity appliance, and as a safe and aesthetic equivalent of a brickwork fireplace
- > optional convection system with convection jacket
- > non room air-independent
- > direct fresh air supply connection is recommended
- > suitable for
 - conversions/renovations
 - new homes with ventilation type A/B/C
 - new homes with ventilation type D (balanced ventilation) with optional flue gas fan and ventilation fan, and if necessary additional optional an electric flue gas valve and (an) air valve(s)
- > unsuitable for passive homes



KEY TERMS

MF 800-50 W 1S, 2S L/R, 3S, T

800-50 width **80** x height **50** cm fireplace/combustion opening (see technical specifications for exact dimensions)

MF **M**etal**F**ire **W**ood burning

1 Side open (frontmodel) 15

2S L/R 2 Sides open (corner model), Left side open, Right side open

35 **3** Sides open (3-sided open model) Tunnel (see-through fireplace) 3S EXT 3-Sided EXTended (roomdivider)

WARRANTY TERMS

5 year guarantee for the general structure of the appliance.

2 year guarantee for any fan fitted.

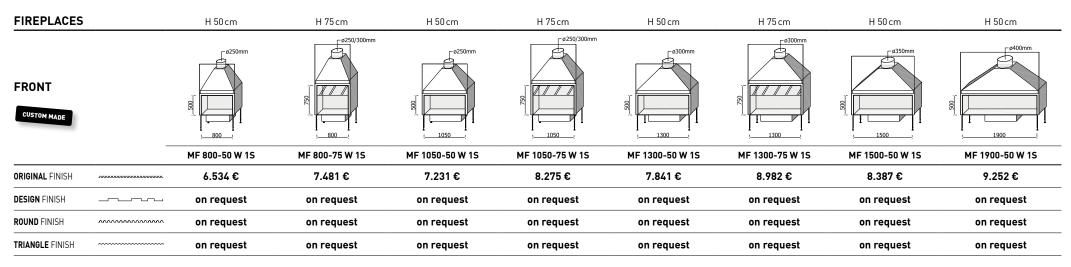
1 year quarantee for the vertical ribbed cast iron panels and flue gas valve.

No quarantee for glass. (The breakage of ceramic glass is under no circumstances covered by the manufacturer's guarantee, but rather by an all-risk home policy).

Spare parts are delivered free of charge within the guarantee period.

Any services provided outside of the guarantee period will result in an excess charge levied to cover material/work costs and travel expenses.

All UNIVERSAL fireplaces are 100% produced and assembled in Belgium.



fixed glass plate (provided as standard)

INTERIOR FINISH FIREPLACES





Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)

CONVECTION CABINET [optional]





FIREPLACES		H 50 cm	H 75 cm	H 50 cm	H 75 cm	H 50 cm	H 75 cm	H 50 cm	H 50 cm
2SIDED CUSTOM MADE		e250mm	- ø250/300mm	0250mm	o*250/300mm	3300mm	- a300mm	0350mm	89 1900
	_	MF 800-50 W 2S L/R	MF 800-75 W 2S L/R	MF 1050-50 W 2S L/R	MF 1050-75 W 2S L/R	MF 1300-50 W 2S L/R	MF 1300-75 W 2S L/R	MF 1500-50 W 2S L/R	MF 1900-50 W 2S L/R
ORIGINAL FINISH		7.227 €	8.472 €	7.982 €	9.424 €	8.652 €	10.292 €	9.243 €	10.198 €
DESIGN FINISH		on request	on request	on request	on request	on request	on request	on request	on request
ROUND FINISH	^^^^	on request	on request	on request	on request	on request	on request	on request	on request
TRIANGLE FINISH		on request	on request	on request	on request	on request	on request	on request	on request

fixed glass plate (provided as standard)

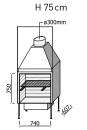
		H 50 cm	H 75 cm	H 50 cm	H 75 cm	H 50 cm	H 75 cm	H 50 cm	H 50 cm
TUNNEL CUSTOM MADE		e250mm	9250/300mm	e250mm	9*250/300mm	e300mm	95 1300	8 1500	- #400mm
front side: liftable fire back side: fixed glass		MF 800-50 W T	MF 800-75 W T	MF 1050-50 W T	MF 1050-75 W T	MF 1300-50 W T	MF 1300-75 W T	MF 1500-50 W T	MF 1900-50 W T
ORIGINAL FINISH	лалапалапалапалапалапалапалапалапалапал	7.286 €	8.327 €	8.041 €	9.270 €	8.704 €	10.128 €	9.645 €	10.234€
DESIGN FINISH		on request	on request	on request	on request	on request	on request	on request	on request
ROUND FINISH	^^^^^	on request	on request	on request	on request	on request	on request	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request	on request	on request	on request	on request	on request	on request

fixed glass plate (provided as standard)

ORIGINAL FINISH 7.903 € 8.715 € 9.445 € 10.077 € 11.169 € 10.816 DESIGN FINISH on request		300-60 W 3S EXT MF 1050-800-60 W 3S EXT + glas
	7.903 € 8.715 € 9.445 € 10.077 € 11.169 € 1	0.816 € 11.676 €
ROUND FINISH on request on reques	on request on request on request on request on	request on request
	on request on request on request on request on	request on request
TRIANGLE FINISH on request on request on request on request on request	on request on request on request on request on	request on request

BARBECUE CUSTOM MADE

Barbecue grill included





MF 740-75 W BBQ without fire-screen

MF 740-75 W BBQ with fire-screen

MF 740-75 W BBQ with sliding door in black stainless steel sheet

ORIGINAL FINISH	mannamanna.	7.833 €	8.822 €	7.947 €
ROUND FINISH		on request	on request	on request
TRIANGLE FINISH		on request	on request	on request

CONVECTION CABINET

(optional)

Available on request for all Universal models



DESIGN FINISH

INTERIOR FINISH FIREPLACES

ORIGINAL FINISH



Vertical ribbed cast iron panels



Asymmetrical steel streaks (10 mm)



ROUND FINISH

Vertically rounded cast iron (20mm)



Vertically serrated cast iron

FIREPLACE ADAPTATIONS to suit situation on site

Adaptations flue				
Flue in adapted dian	neter (A)	on request	Elevated hood (C)	on request
Angled damper smoke valve (B)		on request	Asymmetrische rookvang (D)	on request
Combination of (B)	and/or (C) and/or ([D]	1	on request

Combination of (B) and/or (C) and/or (D)	on request
Fireplace structure in 3 parts (for transport): fireplace, hood and fire screen	on request
Combination of (B) and/or (C) and/or (D)	on request

Adaptations ventilation

Lateral air supply connection



Lowered air box under fireplace bottom with direct air supply valve (in the case of limited installation depth of between 8 and 18 cm)



PRICE ON REQUEST

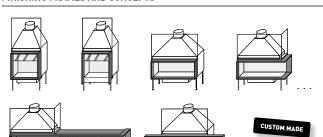


supplement

on request

FIREPLACE OPTIONS

FINISHING FRAMES AND CONCEPTS



on request by email at calculation@metalfire.eu. See MADE-TO-MEASURE p. 87

FINISHING FRAMES (90 x 10 mm) and CONCEPTS available as standard or made to measure. Prices provided

OPTIONS FOR VENTILATION & FLUE

OPTIONS FOR VENTILATION	'		
AIRBOX-convection set (2x Airboxlight, 1x Airbox	xdoor, 5m flexible, 4x locking I	band)	509€
MADE-TO-MEASURE CONVECTION AIR SLOT + I The method of mounting (wall, ceiling,) and di bracket(s) must by specified with the order. For prices, please send your plan/draft/design t calculation@metalfire.eu	mensions for the wall	— finishing frame 5 or 10 mm	on request
Mechanical fresh air valve Ø150mm			80 €
Fresh air fan + manual speed control	DUCT FAN (indoor use)	0 0	742 €
	BOX FAN (exterior use)		742 €

alculation@metalfire.eu			
Mechanical fresh air valve Ø150mm			80 €
resh air fan + manual speed control	DUCT FAN (indoor use)	0 0	742 €
	BOX FAN (exterior use)	1	742 €
PTIONS FOR FLUE			
LUE GAS FANS (diameter of the connection plate 20	00/250/300mm to be specifi	ed when ordering)	
RSV14 flue gas fan (ver. outlet) with digital spee switch + connection plate (anti-vibration)	d controller and temperatu	re sensor EFC18 + safety	2.532 €
RS14 flue gas fan (hor. outlet) with digital speed switch + connection plate (anti-vibration)	d controller and temperatur	e sensor EFC18 + safety	2.090 €
RSHT 14 flue gas fan (hor. outlet - high tempera sensor EFC18 + safety switch + connection plate (anti-vibration)	ature) with digital speed cor	troller and temperature	2.532 €
RSV16 flue gas fan (ver. outlet) with manual spe plate (anti-vibration)	ed controller EFC 35 + safe	ty switch + connection	2.882 €
RS16 flue gas fan (hor. outlet) with digital speed switch + connection plate (anti-vibration)	controller and temperature	e sensor EFC18 + safety	2.614€
RSHT16 flue gas fan (hor. outlet - high tempera sensor EFC18 + safety switch + connection plate		troller and temperature	2.882 €
RSV14 flue gas fan with wireless smart controlle vibration)	er Xzense + safety switch +	connection plate (anti-	3.132 €
RS14flue gas fan (hor. Exhaust) with wireless sn plate (anti-vibration)	nart controller Xzense + sat	fety switch + connection	2.690€
RSHT 14 flue gas fan (horizontal outlet - high te safety switch + connection plate (anti-vibration)	mperature) with wireless sr	mart controller Xzense +	3.132 €
RSV16 flue gas fan with wireless smart controlle vibration)	er Xzense + safety switch +o	connection plate (anti-	3.482 €
RS16flue gas fan (hor. Exhaust) with wireless sn plate (anti-vibration)	nart controller Xzense +saf	ety switch + connection	3.214 €
RSHT16 flue gas fan (horizontal outlet - high ter safety switch + connection plate (anti-vibration)	mperature) with wireless sn	nart controller Xzense +	3.482 €
heat resistant electical cable 5G 1,5 mm² (silico	one cable, max. 180°C), to ru	un from fireplace to	7 €/meter

ELECTRIC CLOSING SMOKE VALVES & FRESH AIR VALVES

Controlled by a separate switch				
Electrical smoke damper			Ø200	1.314 €
162			Ø250	1.365 €
		-	Ø300	1.416 €
		2	Ø350	1.679 €
			Ø400	1.881 €
Electrical smoke damper Ø150		6	1 single piece	884
			2 single pieces	1.391 =
1 single piece	2 single pieces	1 double piece	1 double piece	1.185
Electrical smoke damper	•		Ø200	1.823
+ 1 single electrical fresh air valve (0 150		Ø250	1.900
Electrical smoke damper			Ø250	2.117
+ 1 double fresh air valve Ø150			Ø300	2.163
			Ø350	2.225
			Ø400	2.632
Electrical smoke damper**			Ø250	2.385
+ 2 single fresh air valves Ø150			Ø300	2.437
			Ø350	2.491
			Ø400	2.915
n combination with RSV and EFC18 far				
Electrical smoke damper +			Ø200	2.242
1 single electrical fresh air valve Ø1	50		Ø250	2.295
Electrical smoke damper +			Ø250	2.523
1 double electric fresh air valve Ø	i0		Ø300	2.582
			Ø350	2.634
			Ø400	3.060
Electrical smoke damper +			Ø250	2.730
2 single electric fresh air valves Ø15	00		Ø300	2.788
			Ø350	2.836
			Ø400	3.265

ACCESSORIES				
BBQ Grill + bracket in stainless steel	37		width 60 cm	629€
	25 ——		width 80 cm	675 €
Fire Grid	П		width 50 cm	639 €
Prices of other sizes provided	FG. 01	FG. 01		927 €
on request	57		width 50 cm	639 €
	FG. 02 T		width 80 cm	927 €
		~	width 50 cm	639 €
96	FG. 03 🔽	FG. 03		927 €
35 cm			width 50 cm	639 €
	FG. 04		width 80 cm	927 €
	П	HATTISSSE	width 50 cm	639 €
	FG. 05	4444	width 80 cm	927 €

See also METALFORMS® p. 94

CLEANING PRODUCTS + SPARE PARTS

Heat resistant paint/spray, Black 601, 400 ml (12 item box)	248 €
Cold handle/door key	16 €
Cast iron fire grate	57 €

FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production drawings.

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu - kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

You can go to our finance department for questions regarding payments and invoicing.

-finance@metalfire.eu

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

- support@metalfire.eu

TECHNICAL DRAWINGS

All drawings for UNIVERSAL fireplaces can be downloaded in PDF, DWG and STEP (3D) format from www.metalfire.eu. Drawings for made to measure parts are made after the order, before final production and will be presented for approval at least 4 weeks before delivery.

GAS

29 AVENUE AVENUE

57 METALOTERM UK

67 METALOTERM US

79 URBAN

(metalfre

GAS CLOSED FIREPLACE AVENUE plus / AVENUE

The AVENUE collection is only available in standard dimensions.

Fuel for the basic version is natural gas. The basic version includes the interior finish STANDARD (flat steel), remote control use with integrated Eco Wave setting and a double burner function.

DELIVERY PERIODS

FIREPLACE: 2 weeks from order confirmation

Metalfre PRICE LIST 2021 (VAT excl.) EU

FIREPLACE WITH NON REFLECTIVE GLASS: 3 to 4 weeks from order confirmation

FIREPLACE + FINISHING FRAME: 3 to 4 weeks from order confirmation

FIREPLACE + CONCEPT 001/002/003/004/... 5 to 6 weeks from order confirmation FIREPLACE + MADE-TO-MEASURE CONCEPT: 8 to 10 weeks from order confirmation

SPECIFICATIONS AND USE

- > closed gas fireplace with concentric flue
- > burner without pilot flame en with direct ignition (= energy saving)
- > standard convection system provided with convection jacket
- > control: the default connection for the control is on the **left**. A connection on the **right** is optional (at no extra charge - please mention when ordering). Cable lenght from pilot flame to control box is 1,5 m.
- > room air-independent
- > suitable for
 - conversions/renovations
 - new homes with ventilation type A/B/C/D
- > suitable for passive homes















KEY TERMS

MF 700-60 GHE 1S, 2S L/R, 3S

width 70 x height 60 cm fireplace/combustion opening 700-60 (see technical specifications for exact dimensions)

Metal**F**ire MF

GHE Gas burning High Efficiency 15 **1 S**ide open (frontmodel)

2S L/R 2 Sides open (corner model), Left side open, Right side open

35 **3 S**ides open (3-sided open model) Tunnel (see-through fireplace) Т 3-Sided EXTended (roomdivider) 3S EXT

WARRANTY TERMS

5 year quarantee for the general structure of the fireplace.

2 year guarantee for the fan, pilot light set, thermal contact, gas valve, control/remote control and vertical ribbed cast iron panels.

No quarantee for glass. (The breakage of ceramic glass is under no circumstances covered by the manufacturer's quarantee, but rather by an all-risk home policy).

Spare parts are delivered free of charge within the guarantee period.

Any services provided outside of the guarantee period will result in an excess charge levied to cover material/work costs and travel expenses.

All AVENUE fireplaces are CE inspected and comply with EN 613 standard.

All AVENUE fireplaces are 100% produced and assembled in Belgium.



* Standard model	with ceramic woodlogs, not	available with pebbles. **!	Specified values f	for gaz category I ₂ E	Ē+
------------------	----------------------------	-----------------------------	--------------------	-----------------------------------	----

	H 60 cm	H 40 cm
2-SIDED	Ø 100/150 mm ** [Ø 80/130 mm]	Ø 100/150 mm ** [Ø 80/130 mm]
O) O)	8 John J. W.	
	MF 700-60 GHE 2S L/R	MF 800-40 GHE 2S L/R
STANDARD FINISH —————	4.326 €	4.069 €
ORIGINAL FINISH	4.653 €	4.569 €
DESIGN FINISH	4.759 €	4.654 €
ROUND FINISH	on request	on request
TRIANGLE FINISH	on request	on request
CERAMIC LOGS	included*	included*
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	979 €	876 €
POWER (rated power)*** (OUTPUT)	5,8 kW	5,5 kW
EFFICIENCY (power rated efficiency)	90%	90%
ECOLABEL G20	A	A
ECOLABEL G30	В	В

^{*} Standard model with ceramic woodlogs, not available with pebbles. **Specified values for gaz category I₂E+



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

♦♦ Ø 100/150 mm (80/130 mm)

Each **AVENUE**PLUS appliance has been fitted with a ø100/150 mm connection. For connections to a flue gas duct ø80/130 mm (according to the flue route, see installation manual) please order a US 10A0052 reducer (zie p 60)



FIREPLACES		H 60 cm	H 40 cm
3-SIDED		0 100/150 mm ** (8 80/130 mm)	Ø 100/150 mm ** (8 80/130 mm)
	_	MF 700-60 GHE 3S	MF 800-40 GHE 3S
STANDARD FINISH		4.378 €	4.223 €
ORIGINAL FINISH		4.687 €	4.683 €
DESIGN FINISH		4.779 €	4.758 €
ROUND FINISH	^^^^	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request
CERAMIC LOGS		included*	included*
PREMIUM NON REFLEC	TIVE GLASS SUPPLEMENT	1.133 €	1.030 €
POWER (rated power)***	(OUTPUT)	5,8 kW	5,5 kW
EFFICIENCY (power rate	d efficiency)	90%	90%
ECOLABEL G20		A	A
ECOLABEL G30		В	В



ECOWAVE FEATURE SAVE UP TO 40% ON GAS CONSUMPTION

In ECOWAVE mode, the flame height alternates automatically between the highest and lowest position. Not only does this result in a dynamic fire (a very realistic imitation wood fire combined with the ceramic logs!], but it also uses 40% less gas than the fixed highest position. Dynamic, aesthetically pleasing and cost-saving — all in one feature!



DOUBLE BURNER AN AGREEABLE FIRE WITH 50% OF THE POWER

An entirely new burner system was designed for the AVENUE collection. In addition to the ECOWAVE feature, there is the burner system, consisting of 2 burners. To create a cosy atmosphere, light the interior burner (so only 1 burner) for a subtle, but realistic imitation wood fire, using only 50% of the burner system's power. Perfect if you want a lovely fire, but less heating. If you light both the interior and exterior burners simultaneously, you will use the fireplace's maximum power, thus creating maximum

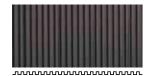
INTERIOR FINISH FIREPLACES

STANDARD FINISH



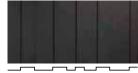
Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



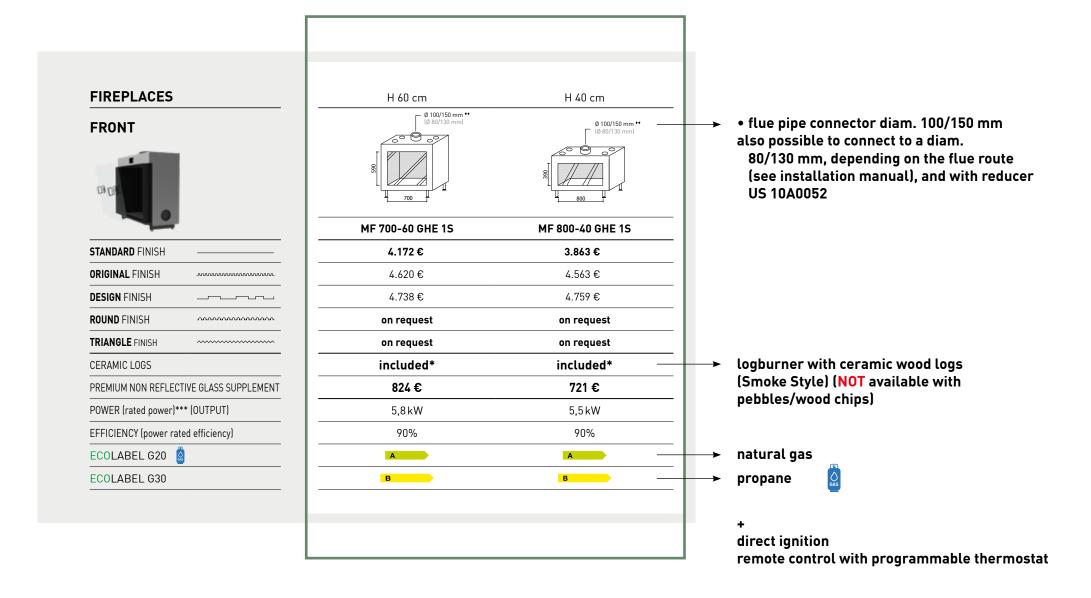
Vertically serrated cast iron [20mm]

BURNER FINISH CERAMIC LOGS SMOKE STYLE



^{*} Standard model with ceramic woodlogs, not available with pebbles. **Specified values for gaz category I,E+

SPECIFICATIONS



For an optimal view of the fire and an ultra-clean design without any visible frame or screening, the entire AVENUE collection has been fitted with a glass plate that can be dismounted with the included suction cups. No additional tools are needed. The glass can be detached in one simple movement and then easily dismounted.

User-friendly, easy to install and to maintain!







GLASS PLATE WITHOUT FRAME OR SCREENING!

- easily dismountable glass plate thanks to the included suction cups, requiring no additional tools or screws
- available with optional PREMIUM anti-reflective glass

FIREPLACES MODIFICATIONS / - OPTIONS

Propane gas option 2	no supplement
Technical box on the right-hand side (where left is standard)	no supplement
Steel side plate (4 mm) to replace glass plate (corner and 3-sided models)	34 €
Support for elevated installation	
variable 30 -> 48 cm (from floor level till underside of combustion ope	ning) 237 €
variable 48 -> 83 cm (from floor level till underside of combustion ope	ning) 289 €

PREMIUM non reflective glass: non reflective in 10 layers (prices see p. 28)

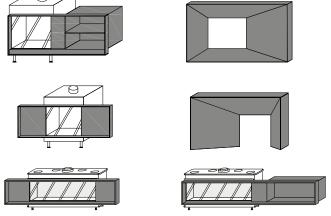
OPTIONAL PREMIUM NON REFLECTIVE GLASS MAINTENANCE:

coating layers that reduce reflectivity to virtually 0%. These delicate coating layers are to be cleaned with caution. In order not to damage the coating layers on the glass (interior and exterior), please do not use hard sponges/ scourers, newspapers, steel wool, abrasive cleaning agents or cleaning agents containing ammonia.

PREMIUM non reflective glass has been treated with 10 The use of corrosive and abrasive products, such as cleaners for ceramic cookers, is not permitted either. Even the Metalfire Clean Glass 500 ml is NOT to be used for this purpose.

Please only use a neutral cleaning product (not acid or alkaline), e.g. a window cleaning product such as 'Instanet' or 'Glassex', and a soft cloth or sponge. We also advise you to read our maintenance instructions in the user manual.

FIREPLACE OPTIONS CONCEPTS



MADE-TO-MEASURE CONCEPTS:

all concepts, extensions, floor plates,..., are available in bespoke models & dimensions. Prices provided on request by email at calculation@metalfire.eu. See MADE-TO-MEASURE p. 87





10000

FIREPLACE OPTIONS

FINISHING FRAMES STEEL 90 x 10 mm

MF 800-40 GHE 1S	582 €	731 €	675 €
MF 700-60 GHE 1S	587 €	731 €	675 €
	3-SIDED	3-SIDED + PLINTH	4-SIDED
FRONT		22	

10000

10000

2-SIDED		
	4-SIDED	6-SIDED
MF 700-60 GHE 2S L/R	680 €	762 €
MF 800-40 GHE 2S L/R	670 €	752 €

3-SIDED		
	5-SIDED	8-SIDED
MF 700-60 GHE 3S	742 €	829 €
MF 800-40 GHE 3S	742 €	829 €

The FINISHING FRAMES are also available in varying sizes and specifications. Price provided upon request by email at calculation@metalfire.eu

OPTIONS FOR VENTILATION & FLUE

OPTIONS FOR VENTILATION

AIRBOX-convection set (2x Airboxlight, 1x Airboxdoor, 5m flexible, 4x locking band)

509€

DOUBLE AIRBOX-convection set (4x Airboxlight, 2x Airboxdoor, 2x5m flexible, 8x locking band)

1.018€

MADE-TO-MEASURE CONVECTION AIR SLOT + MOUNTING BRACKET(S)

The method of mounting (wall, ceiling,...) and dimensions for the wall bracket(s) must by specified with the order.

For prices, please send your plan/draft/design to

request

calculation@metalfire.eu

OPTIONS FOR FLUE

FLUE PIPE PARTS - METALOTERM UK, see p. 57

diam. 80/130 mm

for smoke exhaust with natural draught (depending on flue route, see installation manual)

CUSTOM MADE

for individual fan assisted smoke exhaust (for fans see below)

FLUE PIPE PARTS - METALOTERM US. see p. 67

diam. 100/150 mm (diam. 130/200 mm is NOT SUITABLE for AVENUEplus)

for smoke exhaust with natural draught (depending on flue route, see installation manual)

for individual fan assisted smoke exhaust (for fans see p. below)

(INDIVIDUAL) MECHANICAL SMOKE FAN

Please explicitly define connection plate when ordering.

RHGC160 smoke extractor for mounting on façade and roof/chimney, automatic speed controller EFC21 (pre-mounted in the technical box of the appliance) -> to be installed in combination with: METALOTERM UK 80/130 mm flue pipe



2.311 €

RHGC160 smoke extractor for mounting on façade and roof/chimney, automatic speed controller EFC21 (pre-mounted in the technical box of the appliance) -> to be installed in combination with: METALOTERM US 100/150 mm flue pipe



2.311 €

heat resistant electical cable 76 1.5 mm² (silicone cable, max, 180°C), to run from fireplace (technical box) to smoke fan

8€/meter

! NOT SUITABLE FOR METALFIRE AVENUE plus FIREPLACES:





CLEANING PRODUCTS + SPARE PARTS

Heat resistant paint/spray, Black 9108, 400 ml (12 item box)	247 €
Suction cup for glass	41 €/p.
Demote control	

Remote control





105€

SPARE PARTS

CERAMIC GLASS PLATE

F 700-60 GHE 1S	268 €
F 800-40 GHE 1S	227 €

2-SIDED	GLASS FRONT	GLASS SIDE
MF 700-60 GHE 2S L/R	330 €	113 €
MF 800-40 GHE 2S L/R	288 €	98 €
3-SIDED	GLASS FRONT	1 GLASS SIDE
MF 700-60 GHE 3S	324 €	113 €
MF 800-40 GHE 3S	283 €	98 €

CERAMIC NON-REFLECTIVE GLASS PLATE

FRONT	
MF 700-60 GHE 1S	850 €
MF 800-40 GHE 1S	747 €

2-SIDED	GLASS FRONT	GLASS SIDE	
MF 700-60 GHE 2S L/R	876 €	304 €	
MF 800-40 GHE 2S L/R	773 €	263€	
3-SIDED	GLASS FRONT	1 GLASS SIDE	
MF 700-60 GHE 3S	870 €	304 €	

767€



263€

MF 800-40 GHE 3S

FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production drawings.

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu - kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

You can go to our finance department for questions regarding payments and invoicing.

-finance@metalfire.eu

SUPPORT

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

— support@metalfire.eu

TECHNICAL DRAWINGS

All drawings for AVENUE plus fireplaces can be downloaded in PDF, DWG, BIM and STEP (3D) format from www.metalfire.eu. Drawings for made to measure parts are made after the order, before final production and will be presented for approval at least 4 weeks before delivery.





FIREPLACES	H 75 cm	H 60 cm	H 40 cm	H 60 cm	H 75 cm
FRONT	0 130/200 mm • (100/150 mm) •	8 130/200 mm • (100/156 mm)	0 130/200 mm • (100/150 mm)	0130/200 mm 1 (100/150 mm)	9:33/2/20mm (100/150mm)
	MF 800-75 GHE 1S	MF 900-60 GHE 1S	MF 1050-40 GHE 1S	MF 1050-60 GHE 1S	MF 1050-75 GHE 1S
STANDARD FINISH —————	4.584 €	4.378 €	3.914 €	4.481 €	5.099 €
ORIGINAL FINISH	5.498 €	5.086 €	4.657 €	5.308 €	6.133 €
DESIGN FINISH	5.698 €	5.239 €	4.839 €	5.485 €	6.354 €
ROUND FINISH	on request	on request	on request	on request	on request
TRIANGLE FINISH	on request	on request	on request	on request	on request
CERAMIC LOGS	included*	included*	206 €**	included*	included*
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	927 €	927 €	824 €	927 €	979 €
POWER (rated power)*** (OUTPUT)	8,1 kW	8,1 kW	8,0 kW	9,5 kW	9,5 kW
EFFICIENCY (power rated efficiency)	84,5%	84,5%	84,8%	87%	87%
ECOLABEL G20	В	В	В	A	A
ECOLABEL G30	В	В	В	В	В



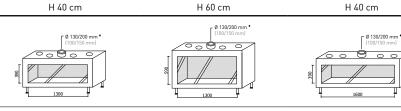
^{***}Specified values for gaz category I₂E+

_	H 75 cm
FRONT - BRICK	9130/200mm (100/150mm)
	MF 1050-75 GHE 1S Brick
DEEPENED FINISH	5.099 €
CERAMIC LOGS	included*
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	979 €
POWER (rated power)*** (OUTPUT)	9,5 kW
EFFICIENCY (power rated efficiency)	87%
ECOLABEL G20	В
ECOLABEL G30	Α
-	



FRONT





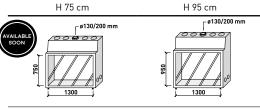
		MF 1300-40 GHE 1S	MF 1300-60 GHE 1S	MF 1600-40 GHE 1S
STANDARD FINISH		4.429 €	4.996 €	4.790 €
ORIGINAL FINISH	лалалалалалалалалал	5.242 €	5.934 €	5.709 €
DESIGN FINISH		5.435 €	6.144 €	5.925 €
ROUND FINISH	^^^^^	on request	on request	on request
TRIANGLE FINISH		on request	on request	on request
CERAMIC LOGS		340 €**	included*	412 €**
PREMIUM NON REFLEC	CTIVE GLASS SUPPLEMENT	927 €	979 €	927 €
POWER (rated power)***	(OUTPUT)	8,3 kW	9,5 kW	9,6 kW
EFFICIENCY (power rate	ed efficiency)	82%	87%	83,3%
ECOLABEL G20		В	A	В
ECOLABEL G30	S	В	В	В

* Standard model with ceramic woodlogs	not available with pebbles.	** Standard model with pebb	les, ceramic woodlogs are optional.

^{***}Specified values for gaz category I_E+

FRONT-LARGE





	L(arge) MF 1300-75 GHE 1S	L(arge) MF 1300-95 GHE 1S
STANDARD FINISH ——————	7.189 €	7.189 €
ORIGINAL FINISH	8.487 €	8.487 €
DESIGN FINISH	8.742 €	8.742 €
ROUND FINISH	on request	on request
TRIANGLE FINISH	on request	on request
CERAMIC LOGS	included*	included*
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	1.391 €	1.391 €
POWER (rated power)*** (OUTPUT)	11,4 kW	11,4 kW
EFFICIENCY (power rated efficiency)	80%	80%
ECOLABEL G20	В	В
ECOLABEL G30	В	В

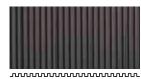
INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)





Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)



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

♦ Ø 130/200 mm (100/150 mm)

> Each appliance has been fitted with a Ø 130/200 mm connection. For connections to a flue gas duct Ø 100/150 mm please order a USVK 1013 reducer



FIREPLACES		H 75 cm	H 60 cm	H 40 cm	H 60 cm
2-SIDED	1	0 130/200 mm * (100/150 mm)	8 130/230 mm • (100/150 mm)	9 130/200 mm * 1100/150 mm]	© 130/200 mm • (100/130 mm)
	•	MF 800-75 GHE 2S L/R	MF 900-60 GHE 2S L/R	MF 1050-40 GHE 2S L/R	MF 1050-60 GHE 2S L/R
STANDARD FINISH		4.687 €	4.584 €	4.172 €	4.687 €
ORIGINAL FINISH		5.400 €	5.137 €	4.750 €	5.331 €
DESIGN FINISH		5.578 €	5.255 €	4.911 €	5.490 €
ROUND FINISH	************	on request	on request	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request	on request	on request
CERAMIC LOGS		included*	included*	206 €**	included*

	o oquoot		o oquasa.	
TRIANGLE FINISH	on request	on request	on request	on request
CERAMIC LOGS	included*	included*	206 €**	included*
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	1.082 €	1.082 €	979 €	1.082 €
POWER (rated power)*** (OUTPUT)	8,1 kW	8,1 kW	8,0 kW	9,5 kW
EFFICIENCY (power rated efficiency)	84,5%	84,5%	84,8%	87%
ECOLABEL G20	В	В	В	A
ECOLABEL G30	В	В	В	В

^{*} Standard model with ceramic woodlogs, not available with pebbles. ** Standard model with pebbles, ceramic woodlogs are optional. ***Specified values for gaz category I,E+

INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Verticaal gekartelde gietijzeren lamellen (20 mm)



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

♦ Ø 130/200 mm (100/150 mm)

Each appliance has been fitted with a Ø 130/200 mm connection. For connections to a flue gas duct Ø 100/150 mm please order a USVK 1013 reducer

FIREPLACES



H 75 cm	H 40 cm	H 60 cm	H 40 cm
9 130/200 mm (100/150 mm)	Ø 130/200 mm * (100/150 mm)*	0 130/200 mm • (100/130 mm) • (100/1	0 130/200 mm • (100/150 mm)
MF 1050-75 GHF 2S I /R	MF 1300-40 GHF 25 I /R	ME 1300-60 GHE 25 L/R	ME 1600-40 GHE 25 L /R

Acres 1	MF 1050-75 GHE 2S L/R	MF 1300-40 GHE 2S L/R	MF 1300-60 GHE 2S L/R	MF 1600-40 GHE 2S L/R
STANDARD INTERIEUR —————	5.253 €	4.738 €	5.305 €	5.047 €
ORIGINAL INTERIEUR	6.056 €	5.422 €	6.061 €	5.838 €
DESIGN INTERIEUR	6.257 €	5.664 €	6.252 €	6.100 €
ROUND INTERIEUR	on request	on request	on request	on request
TRIANGLE INTERIEUR	on request	on request	on request	on request
CERAMIC LOGS	included*	340 €**	included*	412 €**
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	1.133 €	1.082 €	1.133 €	1.082 €
POWER (rated power)*** (OUTPUT)	9,5 kW	8,3 kW	9,5 kW	9,6 kW
EFFICIENCY (power rated efficiency)	87%	82%	87%	83,3%
ECOLABEL G20	A	В	A	В
ECOLABEL G30	В	В	В	В

^{*} Standard model with ceramic woodlogs, not available with pebbles. ** Standard model with pebbles, ceramic woodlogs are optional. ***Specified values for gaz category I,E+

INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)



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

♦ Ø 130/200 mm (100/150 mm)

Each appliance has been fitted with a Ø 130/200 mm connection. For connections to a flue gas duct Ø 100/150 mm please order a USVK 1013 reducer

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

♦ Ø 130/200 mm (100/150 mm)

Each appliance has been fitted with a Ø 130/200 mm connection.
For connections to a flue gas duct Ø 100/150 mm please order a USVK 1013 reducer

FIREPLACES	H 75 cm	H 60 cm	H 40 cm	H 60 cm
3-SIDED	0 130/200 mm • 1100/150 mml	0 130/200 mm * (100/150 mm)	Ø 130/200 mm * 1100/150 mm	Ø 130/200 mm • (100/150 mm)
	MF 800-75 GHE 3S	MF 900-60 GHE 3S	MF 1050-40 GHE 3S	MF 1050-60 GHE 3S
STANDARD FINISH —————	4.841 €	4.738 €	4.326 €	4.841 €
ORIGINAL FINISH	5.353 €	5.135 €	4.772 €	5.305 €
DESIGN FINISH	5.510 €	5.256 €	4.882 €	5.444 €
ROUND FINISH	on request	on request	on request	on request
TRIANGLE FINISH	on request	on request	on request	on request
CERAMIC LOGS	included*	included*	206 €**	included*
PREMIUM NON REFLECTIVE GLASS SUPPLEMENT	1.236 €	1.236 €	1.133 €	1.236 €
POWER (rated power)*** (OUTPUT)	8,1 kW	8,1 kW	8,0 kW	9,5 kW
EFFICIENCY (power rated efficiency)	84,5%	84,5%	84,8%	87%
ECOLABEL G20	В	В	В	Α
ECOLABEL G30	В	В	В	В

^{*} Standard model with ceramic woodlogs, not available with pebbles. ** Standard model with pebbles, ceramic woodlogs are optional. ***Specified values for gaz category I,E+

INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)

3-SIDED



H 75 cm	H 40 cm	H 60 cm	H 40 cm
Ø 130/200 mm • [100/150 mm]	0 130/200 mm * 100/150 mm 1	8 139/200 mm	@ 130/200 mm * (100/150 mm)
ME 1050-75 GHE 25	ME 1200_/0 GHE 25	ME 1200_40 GHE 25	ME 1400_40 GHE 26

	г	MF 1050-75 GHE 3S	MF 1300-40 GHE 3S	MF 1300-60 GHE 3S	MF 1600-40 GHE 3S
STANDARD FINISH		5.408 €	4.893 €	5.459 €	5.202 €
ORIGINAL FINISH	.nnnnnnnnnnnn.	5.985 €	5.348 €	6.033 €	5.717 €
DESIGN FINISH		6.161 €	5.497 €	6.206 €	5.882 €
ROUND FINISH		on request	on request	on request	on request
TRIANGLE FINISH		on request	on request	on request	on request
CERAMIC LOGS		included*	340 €**	included*	412 €**
PREMIUM NON REFLEC	TIVE GLASS SUPPLEMENT	1.288 €	1.236 €	1.288 €	1.236 €
POWER (rated power)***	(OUTPUT)	9,5 kW	8,3 kW	9,5 kW	9,6 kW
EFFICIENCY (power rate	d efficiency)	87%	82%	87%	83,3%
ECOLABEL G20		A	В	A	В
ECOLABEL G30		В	В	В	В

^{*} Standard model with ceramic woodlogs, not available with pebbles. ** Standard model with pebbles, ceramic woodlogs are optional. ***Specified values for gaz category I,E+

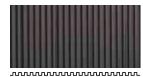
INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)



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

♦ Ø 130/200 mm (100/150 mm)

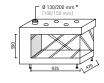
Each appliance has been fitted with a Ø 130/200 mm connection. For connections to a flue gas duct \emptyset 100/150 mm please order a USVK 1013 reducer

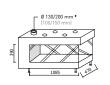
H 40 cm

FIREPLACES H 40 cm H 60 cm

3-SIDED EXT(ENDED)







		MF 900-60 GHE 3S EXT	MF 1050-40 GHE 3S EXT
STANDARD FINISH		5.408 €	4.996 €
ORIGINAL FINISH	.nnnnnnnnnnnnnnn.	5.511 €	5.099 €
DESIGN FINISH		5.614 €	5.202 €
ROUND FINISH	0000000000000	on request	on request
TRIANGLE FINISH	^	on request	on request
CERAMIC LOGS		included*	186 €
PREMIUM NON REFLEC	TIVE GLASS SUPPLEMENT	1.854 €	1.648 €
POWER (rated power)***	(OUTPUT)	8,7 kW	8,3 kW
EFFICIENCY (power rate	d efficiency)	86,5%	84%
ECOLABEL G20		В	В
ECOLABEL G30		В	В

TUNNEL		0 130/200 mm • (100/150 mm) • (100/1	Ø 130/200 mm • (100/150 mm)
	_	MF 900-60 GHE T	MF 1050-40 GHE T
STANDARD FINISH		5.408 €	4.996 €
ORIGINAL FINISH	.nnnnnnnnnnnnn.	5.511 €	5.099 €
DESIGN FINISH		5.614 €	5.202 €
ROUND FINISH	.00000000000000	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request
CERAMIC LOGS		included*	186 €
PREMIUM NON REFLEC	TIVE GLASS SUPPLEMENT	1.648 €	1.442 €
POWER (rated power)***	(OUTPUT)	8,7 kW	8,3kW
EFFICIENCY (power rate	d efficiency)	86,5%	84%
ECOLABEL G20		В	В
ECOLABEL G30		В	В

H 60 cm

INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)



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

♦ Ø 130/200 mm (100/150 mm)

Each appliance has been fitted with a Ø 130/200 mm connection. For connections to a flue gas duct Ø 100/150 mm please order a USVK 1013 reducer



^{*} Standard model with ceramic woodlogs, not available with pebbles. ** Standard model with pebbles, ceramic woodlogs are optional. ***Specified values for gaz category I,E+

BURNER FINISH

WHITE PEBBLES



GREY PEBBLES



WOODCHIPS



CERAMIC LOGS



APPLIANCES WITH A 40 CM HIGH OPENING:

Standard version equipped with white pebbles, or grey pebbles or woodchips available on demand and without extra charge. Ceramic logs Classic Style available as an option for an additional charge.

APPLIANCES WITH A 60, 75 and 95 CM HIGH OPENING:

Standard version equipped with ceramic logs Smoke Style.

NOT available with pebbles or woodchips



ECOWAVE FEATURE SAVE UP TO 40% ON GAS CONSUMPTION

In ECOWAVE mode, the flame height alternates automatically between the highest and lowest position. Not only does this result in a dynamic fire (a very realistic imitation wood fire combined with the ceramic logs!), but it also uses 40% less gas than the fixed highest position. Dynamic, aesthetically pleasing and cost-saving — all in one feature!



DOUBLE BURNER AN AGREEABLE FIRE WITH 50% OF THE POWER

An entirely new burner system was designed for the AVENUE collection. In addition to the ECOWAVE feature, there is the burner system, consisting of 2 burners. To create a cosy atmosphere, light the interior burner (so only 1 burner) for a subtle, but realistic imitation wood fire, using only 50% of the burner system's power. Perfect if you want a lovely fire, but less heating. If you light both the interior and exterior burners simultaneously, you will use the fireplace's maximum power, thus creating maximum heating!

DOOR SYSTEM SIMPLE AND SUBTLE

For an optimal view of the fire and an ultra-clean design without any visible frame or screening, the entire AVENUE collection has been fitted with a glass plate that can be dismounted with the included suction cups. No additional tools are needed. The glass can be detached in one simple movement and then easily dismounted.

User-friendly, easy to install and to maintain!













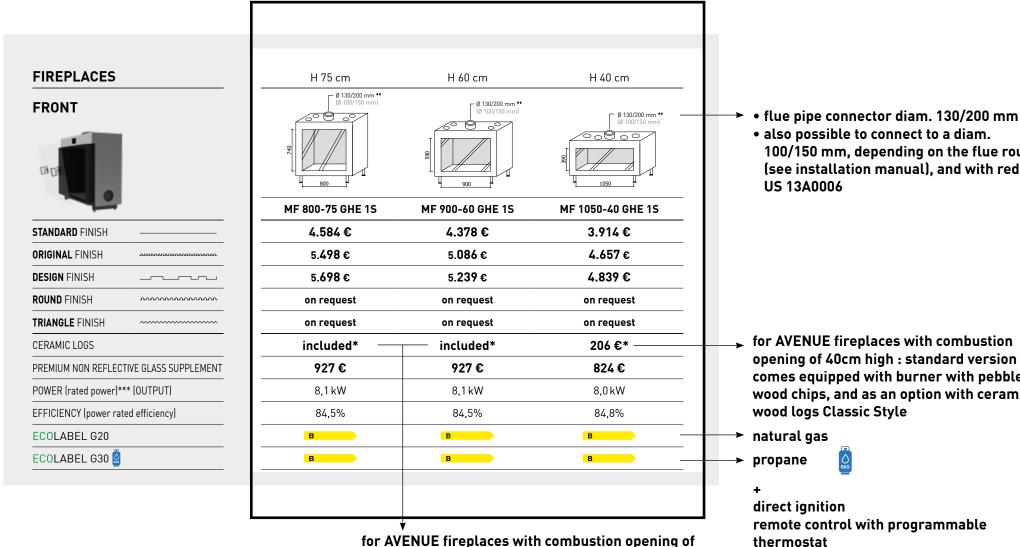


GLASS PLATE WITHOUT FRAME OR SCREENING!

- easily dismountable glass plate thanks to the included suction cups, requiring no additional tools or screws
- available with optional PREMIUM anti-reflective glass



SPECIFICATIONS



AVENUE

60/75/95 high: standard version comes equipped with ceramic wood logs Smoke Style. NOT available with pebbles/wood chips

100/150 mm, depending on the flue route (see installation manual), and with reducer

for AVENUE fireplaces with combustion opening of 40cm high: standard version comes equipped with burner with pebbles/ wood chips, and as an option with ceramic

remote control with programmable thermostat

FIREPLACES MODIFICATIONS / -OPTIONS

Propane gas option 🙆	no supplement	
Technical box on the right-hand side (where left is standard)	no supplemen 34 €	
Steel side plate (4 mm) to replace glass plate (corner and 3-sided models)		
Support for elevated installation		
variable 30 -> 48 cm (from floor level till underside of combustion opening)	237 €	
variable 48 -> 83 cm (from floor level till underside of combustion opening)	289 €	

PREMIUM non reflective glass: non reflective in 10 layers (prices see p. 40 - 46

OPTIONAL PREMIUM NON REFLECTIVE GLASS MAINTENANCE:

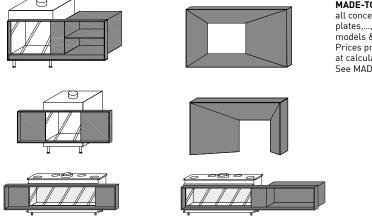
coating layers that reduce reflectivity to virtually 0%. These cleaners for ceramic cookers, is not permitted either. delicate coating layers are to be cleaned with caution. In order not to damage the coating layers on the glass for this purpose. (interior and exterior), please do not use hard sponges/ Please only use a neutral cleaning product (not acid or scourers, newspapers, steel wool, abrasive cleaning alkaline), e.g. a window cleaning product such as 'Instanet' agents or cleaning agents containing ammonia.

PREMIUM non reflective glass has been treated with 10 The use of corrosive and abrasive products, such as Even the Metalfire Clean Glass 500 ml is NOT to be used

> or 'Glassex', and a soft cloth or sponge. We also advise you to read our maintenance instructions in the user manual.

FIREPLACE OPTIONS

CONCEPTS



MADE-TO-MEASURE CONCEPTS:

all concepts, extensions, floor plates,..., are available in bespoke models & dimensions. Prices provided on request by email at calculation@metalfire.eu. See MADE-TO-MEASURE p. 87





FRONT

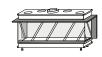


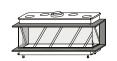




	··-		
	3-ZIJDIG	3-ZIJDIG + PLINT	4-ZIJDIG
MF 800-75 GHE 1S	592 €	742 €	685 €
MF 900-60 GHE 1S / T(UNNEL)	592 €	736 €	685 €
MF 1050-40 GHE 1S / T(UNNEL)	587 €	731 €	680 €
MF 1050-60 GHE 1S	592 €	742 €	690 €
MF 1050-75 GHE 1S	597 €	777 €	690 €
MF 1300-40 GHE 1S	644 €	773 €	742 €
MF 1300-60 GHE 1S	654 €	810 €	752 €
MF 1600-40 GHE 1S	649 €	843 €	752 €
L (arge) MF 1300-95 GHE 1S	670 €	918 €	767 €

3-SIDED





	5-ZIJDIG	8-ZIJDIG
MF 800-75 GHE 3S	752 €	839 €
MF 900-60 GHE 3S	742 €	839 €
MF 1050-40 GHE 3S	742 €	839 €
MF 1050-60 GHE 3S	752 €	847 €
MF 1050-75 GHE 3S	803 €	896 €
MF 1300-40 GHE 3S	803 €	863 €
MF 1300-60 GHE 3S	803 €	929 €
MF 1600-40 GHE 3S	803 €	962 €

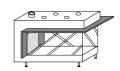
2-SIDED

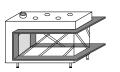




	4-SIDED	6-SIDED
MF 800-75 GHE 2S L/R	742 €	762 €
MF 900-60 GHE 2S L/R	731 €	762 €
MF 1050-40 GHE 2S L/R	731 €	762 €
MF 1050-60 GHE 2S L/R	742 €	762 €
MF 1050-75 GHE 2S L/R	793 €	824 €
MF 1300-40 GHE 2S L/R	793 €	824 €
MF 1300-60 GHE 2S L/R	793 €	824 €
MF 1600-40 GHE 2S L/R	793 €	847 €

3-SIDED EXT





	5-SIDED	8-SIDED
MF 900-60 GHE 3S EXT	803 €	865 €
MF 1050-40 GHE 3S EXT	803 €	855 €

The **FINISHING FRAMES** are also available in varying sizes and specifications. Price provided upon request by email at calculation@metalfire.eu

GAS HIGH EFFICIENCY CLOSED FIREPLACES AVENUE | 51

OPTIONS FOR VENTILATION & FLUE

OPTIONS FOR VENTILATION	
AIRBOX-convection set (2x Airboxlight, 1x Airboxdoor, 5m flexible, 4x locking band)	509€
DOUBLE AIRBOX-convection set (4x Airboxlight, 2x Airboxdoor, 2x5m flexible, 8x locking band)	1.018 €
MADE-TO-MEASURE CONVECTION AIR SLOT + MOUNTING BRACKET(S) The method of mounting (wall, ceiling,) and dimensions for the wall bracket(s) must by specified with the order. For prices, please send your plan/draft/design to calculation@metalfire.eu	on request

OPTIONS FOR FLUE

FLUE PIPE PARTS - METALOTERM UK, see p. 57

diam. 80/130 mm

NOT SUITABLE for natural draught

for individual fan assisted smoke exhaust (for fans see below)

FLUE PIPE PARTS - METALOTERM US, see p. 67

diam. 100/150 mm

for smoke exhaust with natural draught (depending on flue route, see installation manual)

for individual fan assisted smoke exhaust (for fans see below)

diam. 130/200 mm

for smoke exhaust with natural draught (depending on flue route, see installation manual)

NOT SUITABLE for for individual fan assisted smoke exhaust

(INDIVIDUAL) MECHANICAL SMOKE FAN (diameter connection plate 80/130 mm) Please explicitly define connection plate when ordering.

RHGC160 smoke extractor for mounting on façade and roof/chimney, automatic speed controller EFC21 (pre-mounted in the technical box of the appliance) -> to be installed in combination with:

METALOTERM UK 80/130 mm flue pipe



2.311 €

RHGC160 smoke extractor for mounting on façade and roof/chimney, automatic speed controller EFC21 (pre-mounted in the technical box of the appliance) -> to be installed in combination with:

METALOTERM US 100/150 mm flue pipe



2.311 €

heat resistant electical cable 7G 1,5 mm 2 (silicone cable, max. 180°C), to run from fireplace (technical box) to smoke fan

8€/meter

! NOT SUITABLE FOR METALFIRE AVENUE FIREPLACES: USDHC 13 USDHC 2 10 USDHC 3 10

CLEANING PRODUCTS + SPARE PARTS

Heat resistant paint/spray, Black 9108, 400 ml (12 item box)	248 € 42 €/p.	
Suction cup for glass		
Remote control	106 €	



SPARE PARTS

CERAMIC	GLASS	PLATE

FRONT / TUNNEL	
MF 800-75 GHE 1S	319 €
MF 900-60 GHE 1S / T(UNNEL)	319 €
MF 1050-40 GHE 1S / T(UNNEL)	268 €
MF 1050-60 GHE 1S	319 €
MF 1050-75 GHE 1S	381 €
MF 1300-40 GHE 1S	319 €
MF 1300-60 GHE 1S	381 €
MF 1600-40 GHE 1S	319 €
L(arge) MF 1300-95 GHE 1S	587 €

2-SIDED	GLASS FRONT	GLASS SIDE
MF 800-75 GHE 2S L/R	381 €	129 €
MF 900-60 GHE 2S L/R	381 €	113 €
MF 1050-40 GHE 2S L/R	330 €	98 €
MF 1050-60 GHE 2S L/R	381 €	113 €
MF 1050-75 GHE 2S L/R	433 €	129 €
MF 1300-40 GHE 2S L/R	381 €	98 €
MF 1300-60 GHE 2S L/R	433 €	113 €
MF 1600-40 GHE 2S L/R	381 €	98 €

IDED	GLASS FRONT	1 GLASS SIDE
MF 800-75 GHE 3S	376 €	129 €
MF 900-60 GHE 3S	376 €	113 €
MF 1050-40 GHE 3S	324 €	98 €
MF 1050-60 GHE 3S	376 €	113 €
MF 1050-75 GHE 3S	427 €	129 €
MF 1300-40 GHE 3S	376 €	98 €
MF 1300-60 GHE 3S	427 €	113 €
MF 1600-40 GHE 3S	376 €	98 €

3-SIDED EXT	GLASS FRONT	1 GLASS SIDE
MF 900-60 GHE 3S EXT	381 €	113 €
MF 1050-40 GHE 3S EXT	330 €	98 €

SPARE PARTS

CERAMIC GLASS PLATE

/ TUNNEL	
MF 800-75 GHE 1S	953 €
MF 900-60 GHE 1S / T(UNNEL)	953 €
MF 1050-40 GHE 1S / T(UNNEL)	850 €
MF 1050-60 GHE 1S	953 €
MF 1050-75 GHE 1S	1.004 €
MF 1300-40 GHE 1S	953 €
MF 1300-60 GHE 1S	1.004 €
MF 1600-40 GHE 1S	953 €
L (arge) MF 1300-95 GHE 1S	1.288 €

2-SIDED	GLASS FRONT	SIDE-GLASS
MF 800-75 GHE 2S L/R	979 €	345 €
MF 900-60 GHE 2S L/R	979 €	304 €
MF 1050-40 GHE 2S L/R	876 €	263 €
MF 1050-60 GHE 2S L/R	979 €	304 €
MF 1050-75 GHE 2S L/R	979 €	345 €
MF 1300-40 GHE 2S L/R	979 €	263 €
MF 1300-60 GHE 2S L/R	979 €	304 €
MF 1600-40 GHE 2S L/R	979 €	263 €

DED	GLASS FRONT	1 GLASS SIDE
MF 800-75 GHE 3S	973 €	345 €
MF 900-60 GHE 3S	973 €	304 €
MF 1050-40 GHE 3S	870 €	263 €
MF 1050-60 GHE 3S	973 €	304 €
MF 1050-75 GHE 3S	1.025 €	345 €
MF 1300-40 GHE 3S	973 €	263 €
MF 1300-60 GHE 3S	1.025 €	304 €
MF 1600-40 GHE 3S	973 €	263 €

3-SIDED EXT	GLASS FRONT	1 GLASS SIDE
MF 900-60 GHE 3S EXT	979 €	304 €
MF 1050-40 GHE 3S EXT	876 €	263 €



FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production drawings.

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu - kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

You can go to our finance department for questions regarding payments and invoicing.

-finance@metalfire.eu

SUPPORT

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

- support@metalfire.eu

TECHNICAL DRAWINGS

All drawings for UNIVERSAL fireplaces can be downloaded in PDF, DWG, BIM and STEP (3D) format from www.metalfire.eu. Drawings for made to measure parts are made after the order, before final production and will be presented for approval at least 4 weeks before delivery.



METALOTERM



FLUE PIPE PARTS

Metalfire fireplaces are tested with Metaloterm flues. Ideally, metaloterm parts are used to achieve the stated efficiencies.

www.metaloterm.com

57 **METALOTERM UK**

Ø 80/130 mm _____

AVFNUF*plus*

- > natural draught (according to flue route, see manual)
- individual fan assisted draught (for smoke fans)

AVENUE

> individual fan assisted draught (for smoke fans)

METALOTERM US

Ø 100/150 mm _____

Ø 130/200 mm _

AVENUE

> natural draught (according to flue route, see manual)

AVENUE*plus*

- > natural draught (according to flue route, see manual)
- individual fan assisted draught (for smoke fans)

AVENUE

- > natural draught (according to flue route, see manual)
- individual fan assisted draught (for smoke fans)

METALOTERM UK

80/130 mm

CONCENTRIC FLUE PIPE PARTS

Only concentric ducts type UK of the "eOntop Metaloterm" brand may be connected to the models of the AVENUE collection with mechanical exhaust.

The Metaloterm UK system is made of stainless steel with a sealing ring.

A space of min. 5 cm must be left between the duct exterior and the wall or ceiling. The temperature of the exterior pipe housing may reach 140°C.

The exhaust outlet of the flue gas exhaust ducts must meet the following standards: NBN 51/003 for Belgium NEN 2757 for the Netherlands NFD 35-377 for France





(Metalfre PRICE LIST 2021 (VAT excl.) EU

SYSTEM DESCRIPTION

METALOTERM® UK

The Metaloterm® system is a modular concentric flue system, made of stainless steel with a sealing ring which combines air inlet and flue.

Metaloterm® UK is suitable for low temperatures, condensing and non-condensing applications with flue gasses in positive or negative pressure.

The system is suited for room sealed applications such as condensing heaters and boilers. For Passive house the Metaloterm® assortment provides the Iso-block which can be combined with UK

APPLICATIONS METALOTERM® UK

- · Concentric flue-sytem for balanced flue/direct vent gas-fired boilers
- · Combined flue-system and air inlet for heating room

ADVANTAGES METALOTERM® UK

- · Boiler adaptors are being manufactured on specification
- · Horizontal and vertical terminals
- · Sealing rings pre-mounted in every product
- · Inner and outer wall of high quality stainless steel
- Easy assembly; lightweight elements
- · Compatible with system Metaloterm® ME, UE and MF

TECHNICAL CHARACTERISTICS

Application Balanced flue/direct vent Drv/wet

Operating mode

Pressure Negative/positive pressure

200 Pa Max. working pressure Operating temperature 200 °C 200 °C Max. temperature allowed

Inner wall material AISI 316L/EN 1.4404

> thickness 0.4 mm

> > Oil/gas

material AISI 304/FN 1 4301 Outer wall

> thickness 0.4 mm material Flastomer

Sealant Fuel type

mm

Inner diameter 80

Outer diameter

130 mm

Cross section cm^2 70

Weight 2.1 ±kg/m

1/US 10A0052

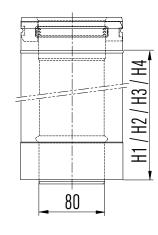
CONNECTOR /REDUCER FOR **AVENUE** *plus* 100/150 ⊠ 80/130

2 / US 13A0006

CONNECTOR /REDUCER FOR **AVENUE** 130/200 **⊗** 80/130

3 / UK 100 08

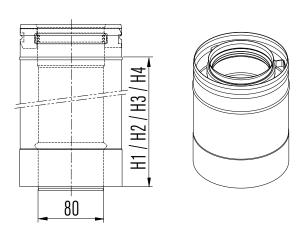
LENGTH 100 CM





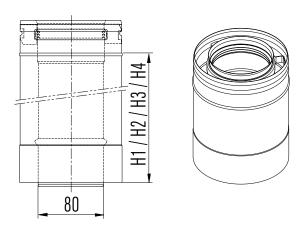
4 / UK 50 08

LENGTH 50 CM



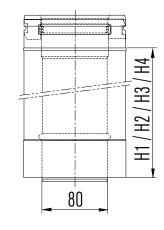
5 / UK 25 08

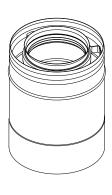
LENGTH 25 CM



6 / UK 10 08

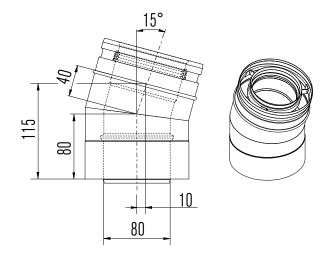
LENGHT 10 CM





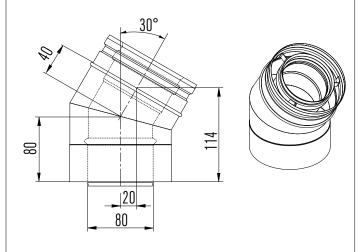


ELBOW 15°



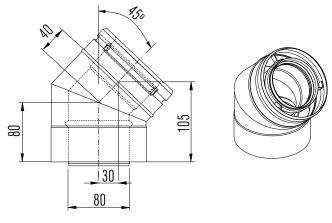
8 / UKB 30 08

ELBOW 30°



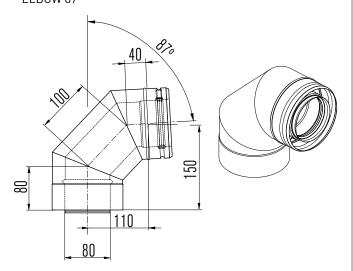
9 / UKB 43 08

ELBOW 43°



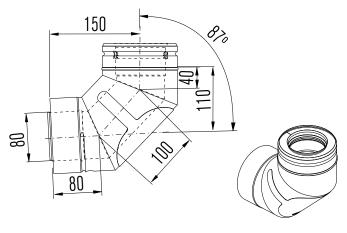
10 / UKB 87 08

ELBOW 87°



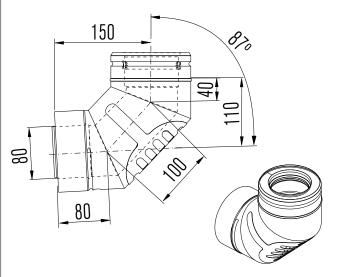
11 / UKBI87 08

ELBOW 87° WITH INSPECTION ELEMENT



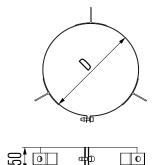
12 / UKBLG 08

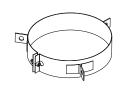
ELBOW 87° WITH AIR INLET



13 / UKBT 08

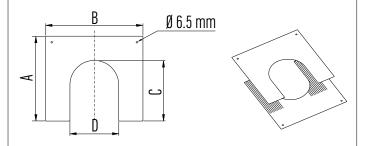
GUY-WIRE BAND





14 / UKCP 08

CENTER PLATE

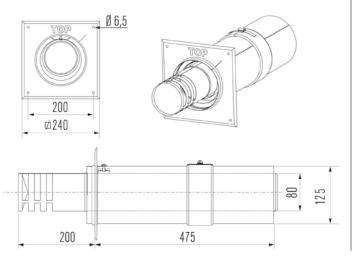


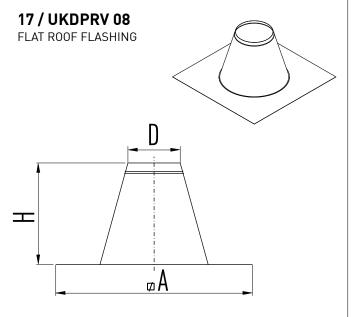
15 / UKDH 08

SLOPE ROOF FLASHING 5° - 30°

16 / UKDHC1 08

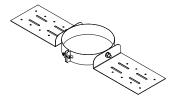
HORIZONTAL TERMINAL EXCENTRIC WITH SMALL WALL COVER



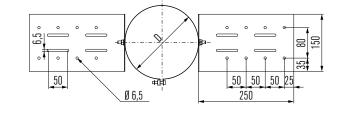


18 / UKDQ 08

ROOF SUPPORT



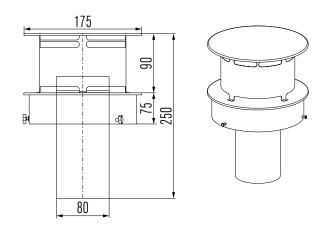






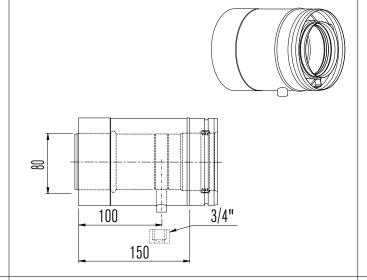
19 / UKDVC2 08

VERTICAL TERMINAL



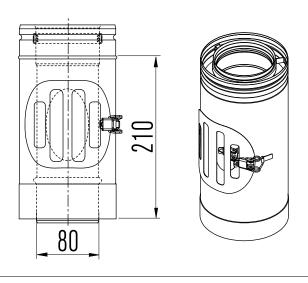
20 / UKEM 08

PROBE LENGTH



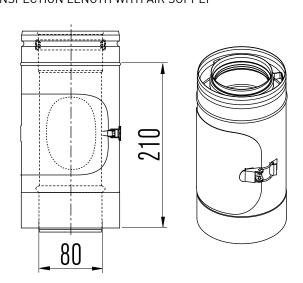
21 / UKI 08

INSPECTION ELEMENT



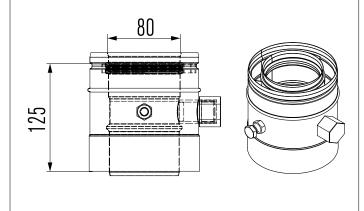
22 / UKILG 08

INSPECTION LENGTH WITH AIR SUPPLY



23 / UKKAS 08

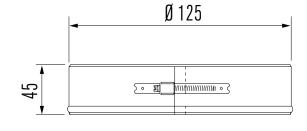
ADAPTOR



24 / UKKB 08

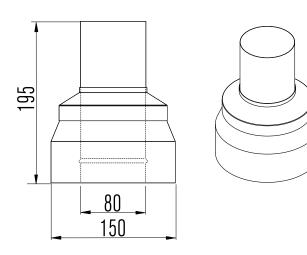
LOCKING BAND





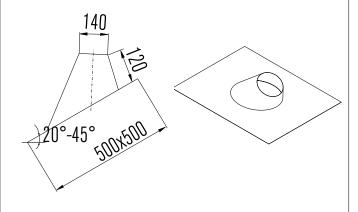
25 / UKLA 08

TOP STUB WITH AIR SUPPLY



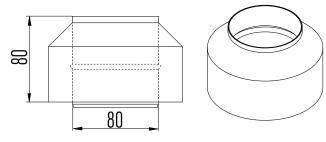
26 / UKLS 08

LEAD SLOPE ROOF FLASHING 20° - 45°



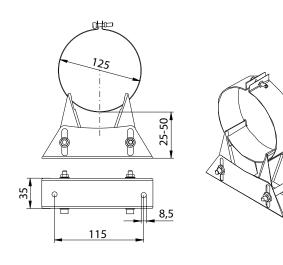
27 / UKMA 08

TOP STUB



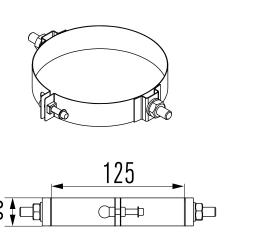
28 / UKMB 08

WALL BAND



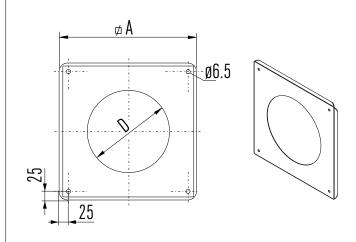
29 / UKMO 08

SUPPORT BAND FOR UKOL



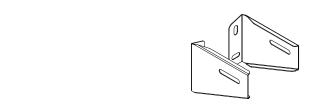
30 / UKMP 08

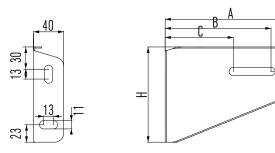
WALL COVER





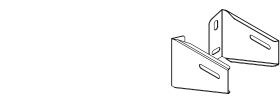
SUPPORT LIGHT 50-90MM

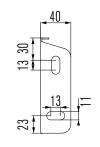


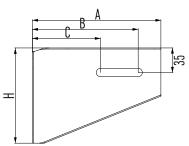


32 / UKOL 208

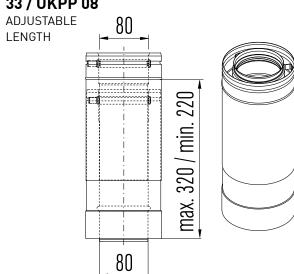
SUPPORT LIGHT 90-200MM





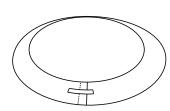


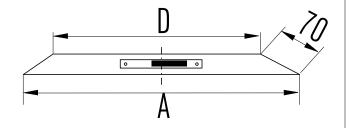
33 / UKPP 08



34 / UKS 08

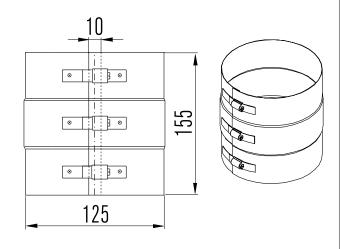
STORM COLLAR





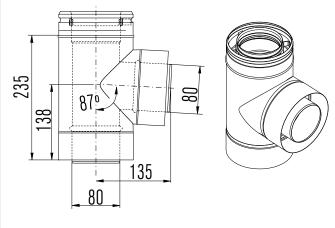
35 / UKSK 08

REINFORCED LOCKING BAND



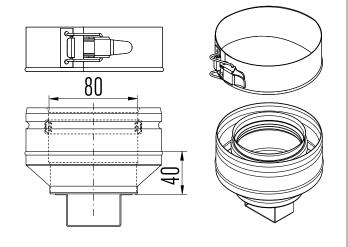
36 / UKT 87 08

TEE 87°



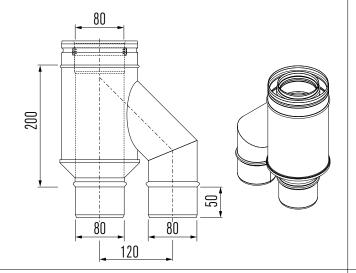
37 / UKTE 08

END CAP



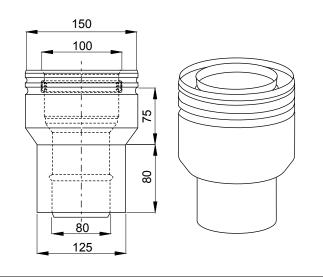
38 / UKTY 08

TROUSER SECTION



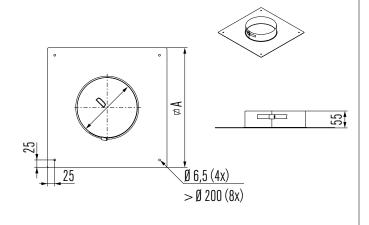
39 / UKVG 08

INCREASER (80/130 -> 100/150)



40 / UKVQ 08

CEILING SUPPORT



41 / EPDM 08

EPDM RING

42 / VITON 08

VITON RING

METALOTERM US

100/150 mm - 130/200 mm

CONCENTRIC FLUE PIPE PARTS

Only concentric ducts type US of the "eOntop Metaloterm" brand may be connected to the models of the AVENUE collection.

A space of min. 5 cm must be left between the duct exterior and the wall or ceiling. The temperature of the exterior pipe housing may reach 140°C. No section of the flue gas duct configuration may be allowed to slope downwards.

The installation instructions and assembly manuals in English are available on www.metaloterm.com. Flue gas duct configurations with the corresponding diameters (100/150 mm or 130/200 mm) may be calculated using the guidelines and formulas in the manuals.

The exhaust outlet of the flue gas exhaust ducts must meet the following standards: NBN 51/003 for Belgium NEN 2757 for the Netherlands NFD 35-377 for France





(Metalfre PRICE LIST 2021 (VAT excl.) EU

SYSTEM DESCRIPTION

METALOTERM® US

The Metaloterm® US system is a modular concentric balanced flue system, made of stainless steel which combines air inlet and flue. Metaloterm® US is suitable for high temperature, non-condensing applications with flue gasses in negative pressure. It can be applied on all types of balanced flue gas-fired stoves (class C11 and C31).

For Passive house the Metaloterm® assortment provides the Iso-block which can be combined with US.

APPLICATIONS METALOTERM® US

· Concentric flue system for balanced flue gas-fired stoves (class C11 and C31)

ADVANTAGES METALOTERM® US

- · Both wall- and roof terminals available
- · Easy assembly; lightweight elements
- · Wide product range offers solutions for virtually all situations
- · Tested in combination with many appliances according to EN 613
- · Also available in black

TECHNICAL CHARACTERISTICS

Application Balanced flue

Operating mode

Pressure Negative pressure

Max. working pressure

Operating temperature 600°C Max. temperature allowed 600°C

Inner wall AISI 304/EN 1.4301 material

> thickness 0.4 mm

Dry

Outer wall material AISI 304/EN 1.4301

> thickness 0.4 mm

Gas/pellets normal (wood) Fuel type

Inner diameter

100 130 mm

Outer diameter

150 200 mm

Cross section

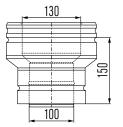
 cm^2 79 133

Weight

±kg/m 2,5 4.0

1 / USVG10 13

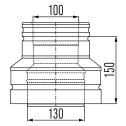
INCREASER





2 / USVK10 13

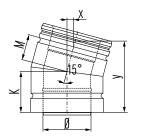
REDUCER





3 / USB 15

ELBOW 15°

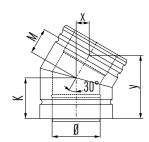




Ø	100	130
K	85	95
M	55	65
x	15	15
y	140	165

4 / USB 30

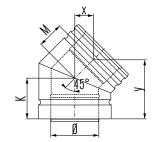
ELBOW 30°





5 / USB 45

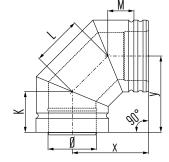
ELBOW 45°



Ø	100	130
K	85	95
М	55	65
Χ	35	45
у	125	140

6 / USB 90

ELBOW 90°

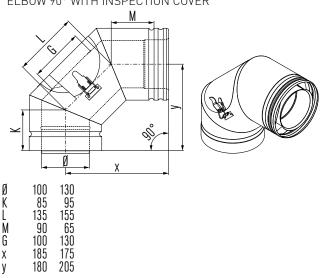




Ø	100	130
K	85	95
L	105	125
М	55	65
Χ	130	155
У	160	185

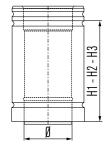
7 / USBI

ELBOW 90° WITH INSPECTION COVER



8 / US 100 - 50 - 25

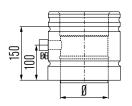
LENGTH



100 130 955 955 460 460 220 220

9 / USEM

PROBE LENGTH

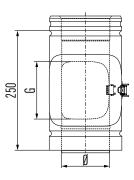


100 130



10 / USI

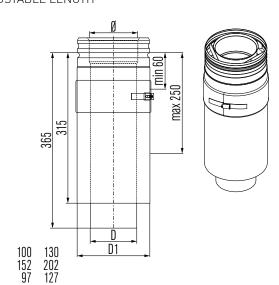
INSPECTION ELEMENT





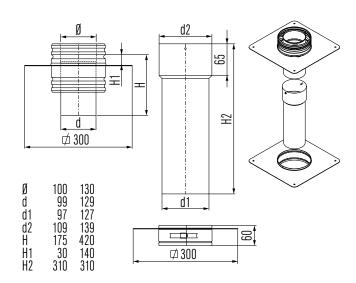
11 / USPP

ADJUSTABLE LENGTH



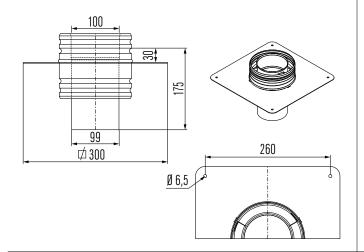
12 / USSAN

RENOVATION SET



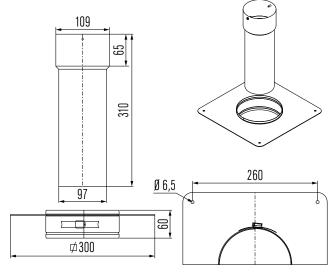
13 / USSAN1 10

RENOVATION SET, TOP



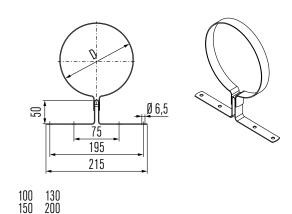
14 / USSAN2 10

RENOVATION SET, BOTTOM



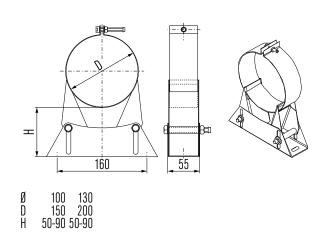
15 / USEB

WALL BAND



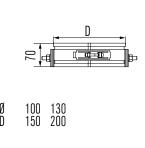
16 / USMB

WALL BAND



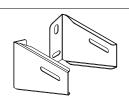
17 / USMO

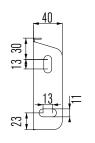
SUPPORT BAND FOR USOL



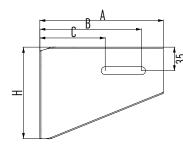
18 / USOL 1 - USOL 2

SUPPORT LIGHT (PAIR) FOR USMO



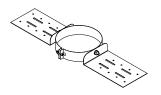




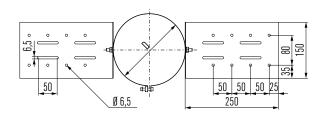


USOL	2 (90-2	200 mm)
Ø	100	130
Α	315	335
В	285	305
C	165	180
Н	255	275









100 130 150 200

20 / USKB

LOCKING BAND





21 / USKBS

LOCKING BAND WITH SCREW FITTING

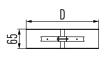




100 130 150 200

22 / USAB

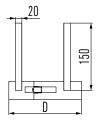
LOCKING BAND SMOOTH





23 / USAH

POSITIONER

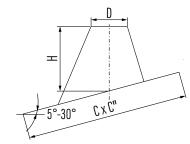


100 130 150 200

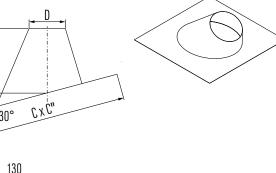


FLASHING SLOPE ROOF 5°- 30°

24 / USDH

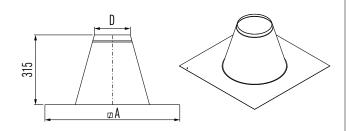






25 / USDP

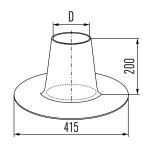
FLAT ROOF FLASHING



100 130 160 210 440 490

26 / USDPAL

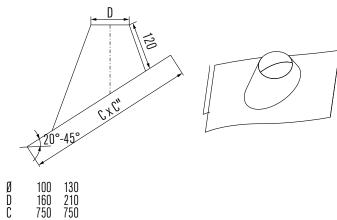
FLAT ROOF FLASHING ALUMINIUM



100 130 155 205

27 / USLS

LEAD SLOPE ROOF FLASHING 20° - 45°



100 130 160 210 750 750 750 1000

28 / USSR

STORM COLLAR

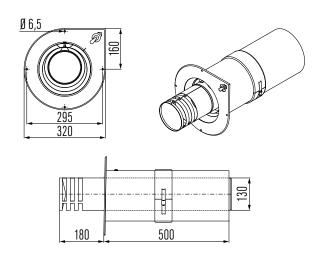




100 130 150 200 275 325

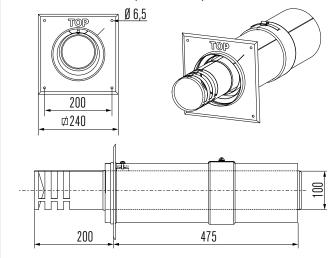
29 / USDHC4 13

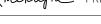
HORIZONTAL TERMINAL WITH DROP PLATE CAST IRON GREY (INCL. USAB)



30 / USDHC5 10

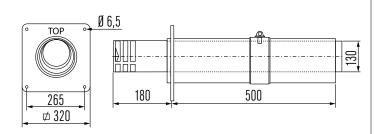
HORIZONTAL TERMINAL ECCENTRIC WITH SMALL WALL COVER (INCL. USAB)





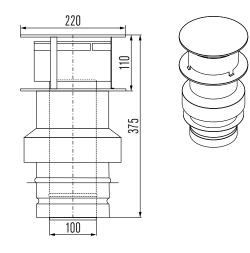
31 / USDHC1 13





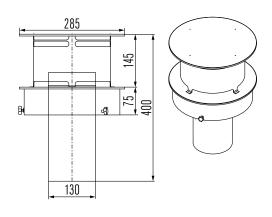
32 / USDVC2 10

VERTICAL TERMINAL + USKB



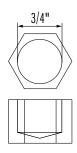
33 / USDVC 13

VERTICAL TERMINAL



34 / USE 0304

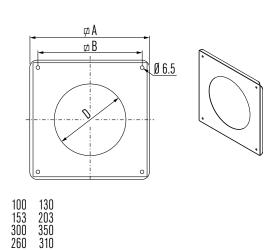
CAP 3/4"





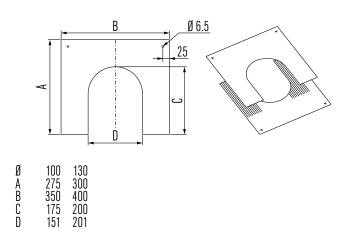
35 / USMPG

WALL PLATE



36 / USCP

CENTRE PLATES (PAIR)



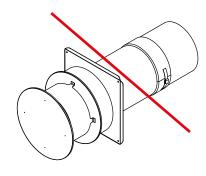
NOT SUITABLE FOR METALFIRE AVENUE FIREPLACES

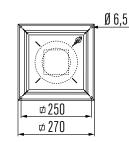
USDHC 13

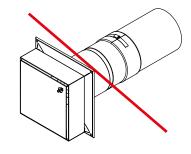
HORIZONTAL TERMINAL + USAB

USDHC3 10

HORIZONTAL TERMINAL + USAB

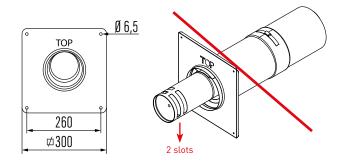






USDHC2 10

HORIZONTAL TERMINAL EXCENTRIC WITH LARGE WALL COVER + USAB



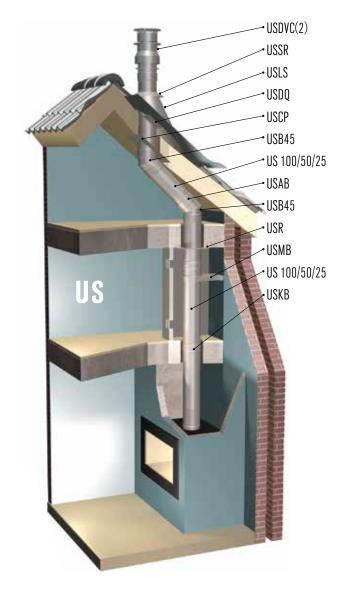
USDHC5 10 / USDHC1 13

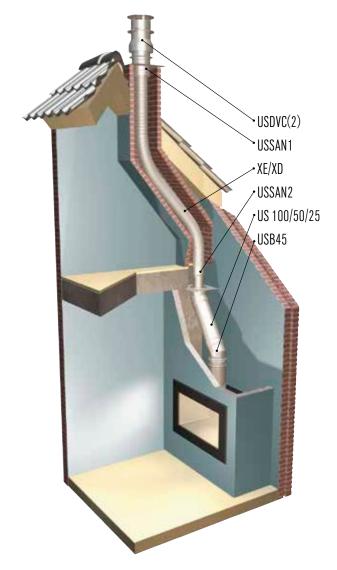


USDHC4



APPLICATIONS





GAS OPEN FIREPLACE **URBAN**

The URBAN collection is only produced to order and is not available from stock. Prices for adaptations are available on request.

Prices for optional finishing frames and concepts are also available on request.

Fuel for the basic version is natural gas. The basic version includes the interior finish STANDARD (flat steel), white/grey pebbles or wood chips, and has radio remote control use with integrated Eco Wave function.

DELIVERY PERIODS

Delivery periods vary depending on form and dimension. An average of 8 to 10 weeks from order confirmation can be expected for both FIREPLACES and any additional CONCEPTS.

SPECIFICATIONS AND USE

- > traditional open fireplace system with natural or propane gas burner fuel
- > traditional classic combustion system with direct connection for natural ventilation
- > optional convection system with convection jacket
- > non-room air-independent

> suitable for

- conversions/renovations
- new homes with ventilation type A/B/C
- new homes with ventilation type D with optional FLUE GAS FAN and thermal rebound protection (TTB), and if necessary additional optional an electric flue gas valve and (an) air valve(s)
- > unsuitable for passive homes



CUSTOM MADE

KEY TERMS

MF 800-40 G 1S, 2S L/R, 3S, T

width 80 x height 40 cm fireplace/combustion opening 800-40 (see technical specifications for exact dimensions)

Metal**F**ire MF G **G**as burning

15 **1 S**ide open (frontmodel)

2S L/R 2 Sides open (corner model), Left side open, Right side open

35 **3 S**ides open (3-sided open model)) Tunnel (see-through fireplace) Т **3S EXT 3-S**ided **EXT**ended (roomdivider)

WARRANTY TERMS

5-year guarantee for the general structure of the fireplace.

2-year quarantee for the fan, microswitches, gas valve, control and remote control, vertical ribbed cast iron panels.

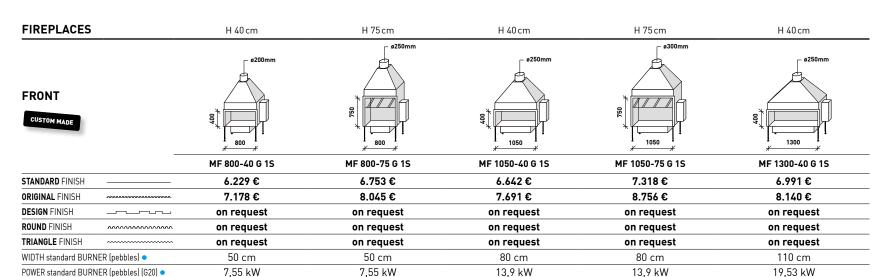
No guarantee for glass. (The breakage of ceramic glass is under no circumstances covered by the manufacturer's quarantee, but rather by an all-risk home policy).

Spare parts are delivered free of charge within the guarantee period.

Any services provided outside of the guarantee period will result in an excess charge levied to cover material/work costs and travel expenses.

All URBAN fireplaces are CE inspected and comply with EN 509 standard.

All URBAN fireplaces are 100% produced and assembled in Belgium.



CONVECTION CABINET (optional)

Available on request for all Urban models

FRONT

CUSTOM MADE



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

fixed glass plate (provided as standard)
[PREMIUM non reflective glass is optional and on demand]

: for optional LOGBURNER WITH CERAMIC LOGS, see. p. 84

H 75 cm H 40 cm H 75 cm H 40 cm H 40 cm ø250/300mn 2400 1500

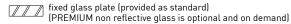
_	MF 1300-75 G 1S	MF 1500-40 G 1S	MF 1500-75 G 1S	MF 1900-40 G 1S	MF 2400-40 G 1S
STANDARD FINISH —————	7.820 €	7.310 €	8.270 €	8.094 €	8.936 €
ORIGINAL FINISH	9.403 €	8.561 €	10.004 €	9.495 €	10.588 €
DESIGN FINISH	on request				
ROUND FINISH	on request				
TRIANGLE FINISH	on request				
WIDTH standard BURNER (pebbles)	110 cm	110 cm	110 cm	160 cm	160 cm
POWER standard BURNER (pebbles) (G20)	19,53 kW	19,53 kW	19,53 kW	21,93 kW	21,93 kW

CONVECTION CABINET (optional)

Available on request for all Urban models



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



• : for optional LOGBURNER WITH CERAMIC LOGS, see. p. 84

INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



Vertical ribbed cast iron panels (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)



FIREPLACES H 40 cm H 75 cm H 40 cm H 75 cm H 40 cm ø250mm ø300mm ø250mn ø250mm ø300mm 2-SIDED CUSTOM MADE MF 800-40 G 2S L/R MF 800-75 G 2S L/R MF 1050-40 G 2S L/R MF 1050-75 G 2S L/R MF 1300-40 G 2S L/R **STANDARD** FINISH 6.321 € 7.211 € 6.778 € 7.841 € 7.174€ **ORIGINAL** FINISH 7.070 € 8.210 € 7.627 € 8.988 € 8.122€ **DESIGN** FINISH on request on request on request on request on request **ROUND FINISH** on request on request on request on request on request **TRIANGLE FINISH** on request on request on request on request on request WIDTH standard BURNER (pebbles) • 50 cm 50 cm 80 cm 80 cm 110 cm 7,55 kW POWER standard BURNER (pebbles) (G20) • 7.55 kW 13,9 kW 13,9 kW 19.53 kW

CONVECTION CABINET (optional)

Available on request for all Urban models



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

fixed glass plate (provided as standard) (PREMIUM non reflective glass is optional and on demand)

• : for optional LOGBURNER WITH CERAMIC LOGS, see. p. 84

H 75 cm H 40 cm H 40 cm H 40 cm ø300mm ø300mn ø300mr 2-SIDED CUSTOM MADE

		7 7	7	7	7 7 '
	_	MF 1300-75 G 2S L/R	MF 1500-40 G 2S L/R	MF 1900-40 G 2S L/R	MF 2400-40 G 2S L/R
STANDARD FINISH		8.414 €	7.539 €	8.414 €	9.349 €
ORIGINAL FINISH		9.706 €	8.589 €	9.612 €	10.798 €
DESIGN FINISH -		on request	on request	on request	on request
ROUND FINISH	^^^^	on request	on request	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request	on request	on request
WIDTH standard BURNER	(pebbles) •	110 cm	110 cm	160 cm	160 cm
POWER standard BURNER	(pebbles) (G20) •	19,53 kW	19,53 kW	21,93 kW	21,93 kW

CONVECTION CABINET (optional)

Available on request for all Urban models



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



fixed glass plate (provided as standard) (PREMIUM non reflective glass is optional and on demand)

• : for optional LOGBURNER WITH CERAMIC LOGS, see. p. 84

INTERIOR FINISH **FIREPLACES**

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



mVertical ribbed cast iron panels [20 mm]

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH

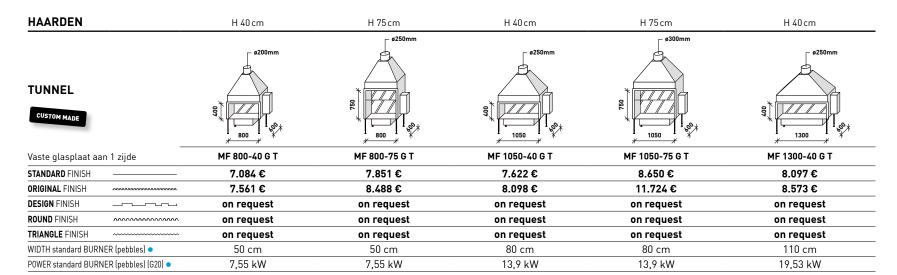


Vertically rounded cast iron (20mm)

TRIANGLE FINISH

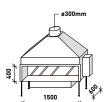


Vertically serrated cast iron (20mm)

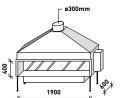


*

H 75 cm



H 40 cm



H 40 cm



H 40 cm

		* *	* *	* *	* *
Vaste glasplaat a	an 1 zijde	MF 1300-75 G T	MF 1500-40 G T	MF 1900-40 G T	MF 2400-40 G T
STANDARD FINISH		9.387 €	8.517 €	9.457 €	10.506 €
ORIGINAL FINISH	.nnnnnnnnnnnnnn.	10.024 €	8.8994 €	9.933 €	10.983 €
DESIGN FINISH		on request	on request	on request	on request
ROUND FINISH	**********	on request	on request	on request	on request
TRIANGLE FINISH	~~~~~	on request	on request	on request	on request
WIDTH standard BUR	NER (pebbles) •	110 cm	110 cm	160 cm	160 cm
POWER standard BUR	NER (pebbles) (G20)	19.53 kW	19.53 kW	21.93 kW	21.93 kW

CONVECTION CABINET (optional)

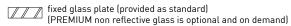
Available on request for all Urban models

TUNNEL

CUSTOM MADE



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



• : for optional LOGBURNER WITH CERAMIC LOGS, see. p. 84

INTERIOR FINISH FIREPLACES

STANDARD FINISH



Flat steel plate (3 mm)

ORIGINAL FINISH



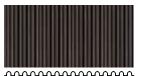
Verticaal geribde gietijzeren lamellen (20 mm)

DESIGN FINISH



Asymmetrical steel streaks (10 mm)

ROUND FINISH



Vertically rounded cast iron (20mm)

TRIANGLE FINISH



Vertically serrated cast iron (20mm)

HAARDEN	H 40 cm	H 40 cm	H 40 cm	H 40 cm	H 40 cm	H 40 cm	H 50 cm
3-SIDED OPEN	e250mm	9300mm	e300mm	9300mm	s300mm	\$300mm	optioneel 8-zijdig optioneel 8-zijdig optioneel 8-zijdig optioneel 8-zijdig optioneel 8-zijdig optioneel 90 x 10 mm* - vaste glasplaat loptioneel!**
_	MF 800-40 G 3S	MF 1050-40 G 3S	MF 1300-40 G 3S	MF 1500-40 G 3S	MF 1900-40 G 3S	MF 2400-40 G 3S	MF 1050-600-50 G 3S EXT
STANDARD INTERIEUR —————	6.683€	7.095 €	7.446 €	7.767 €	8.700 €	9.692 €	on request
ORIGINAL INTERIEUR	7.235 €	7.745 €	8.195 €	8.614€	9.698 €	10.938 €	on request
DESIGN INTERIEUR	on request	on request	on request	on request	on request	on request	on request
ROUND INTERIEUR	on request	on request	on request	on request	on request	on request	on request
TRIANGLE INTERIEUR	on request	on request	on request	on request	on request	on request	on request
WIDTH standard BURNER (pebbles) •	50 cm	80 cm	110 cm	110 cm	160 cm	160 cm	80 cm
POWER standard BURNER (pebbles) (G20) •	7,55 kW	13,9 kW	19,53 kW	19,53 kW	21,93 kW	21,93 kW	13,9 kW

FIREPLACE ADAPTATIONS to suit situation on site

Adaptations flue			
Flue in adapted dia	ometer (A) on requ	Verhoogde rookvang (C)	on request
Angled damper smoke valve (B)	on requ	Asymmetrische rookvang (D	on request
Combination of (I	B) and/or (C) and/or (D)	<u>'</u>	on request
Fireplace structure	in 2 parts (for transport): f	ireplace and hood	on request
Combination of (I	B) and/or (C) and/or (D)		on request
Adaptations ventila	tion		
Lateral air supply	y connection	CUSTOM MADE	on request
	n tray (direct aeration) und I installation depth betweer		no extra charge



- technical box 45x20x14 cm (must be accessible)
- * optional 8-sided finishing frame, 90x10 mm: on request optional fixed glass plate: on request (for optional ceramic logs and log burner 80 cm: see p. 84)
- : for optional LOGBURNER WITH CERAMIC LOGS, see. p. 84

CONVECTION CABINET (optional)

Available on request for all Urban models





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

FIREPLACE OPTIONS

Propane gas option	no supplement
Technical box on the right-hand side (where left is standard)	no supplement
CEDAMIC LOGS AND LOGDUDNED	

CERAMIC LOGS AND LOGBURNER

Logburner length 50 cm (13,94 kW) + ceramic logs Smoke style* (7 pieces) /Classic style** (13 pieces)	412 €
Logburner length 80 cm (18,73 kW) + ceramic logs Smoke style* [10 pieces] /Classic style** [19 pieces]	464 €
Logburner length 110 cm (19,79 kW) + ceramic logs Smoke style* (14 pieces) /Classic style** (25 pieces)	515 €
Additional ceramic logs Classic style in XXL format (4 pieces)***	+412 €

Additional ceramic logs Classic style in XXL format (4 pieces)***

50 cm

Built-up FIRE GRID GAS + CERAMIC LOGS AND LOGBURNER (to replace the standard flush burner)

Fire Grid Gas 80 cm + Logburner length 50 cm + ceramic logs Smoke style*/Classic styl	e**	1.391 €
Fire Grid Gas 110 cm + Logburner length 80 cm + ceramic logs Smoke style*/Classic sty	/le**	1.803 €
Additional ceramic logs in XL format (4 pieces)***		+412 €
110	FG.01	L
- 1 F 1 F 1 F 1 F 1 F 1 F 1 F 1 F 1 F 1		

AVAILABLE PROFILES FG.02 FG.03

The FIRE GRID GAS is also available as a separate item for existing fireplaces, see METALFORMS collection p. 94

BURNER FINISH

WHITE-GREY PEBBLES





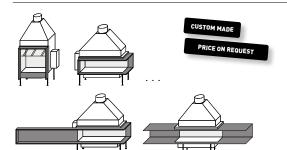


CERAMIC LOGS



CERAMIC LOGS

FINISHING FRAMES AND CONCEPTS



FINISHING FRAMES 90 x 10 mm and CONCEPTS available as standard or made to measure. Price provided on request by email at calculation@metalfire.eu. See MADE-TO-MEASURE p. 87

OPTIONS FOR VENTILATION & FLUE

OPTIONS FOR VENTILATION			
AIRBOX-convection set (2x Airboxlight, 1x Airboxdoor, 5m	flexible, 4x locking ban	d)	509 €
MADE-TO-MEASURE CONVECTION AIR SLOT + MOUNTIN The method of mounting (wall, ceiling,) and dimensions must by specified with the order. For prices, please send your plan/draft/design to calculation@metalfire.eu			or reques
Fresh air fan + manual speed control	DUCT FAN (indoor use)		742 €
	BOX FAN (outdoor use)		742 €

E GAS FANS (diameter of the connection plate 200/250/300mm to be specified when ordering)	
RSG 200 smoke extractor for mounting on façade, EFC21 automatic speed controller	2.131 €
RSG 250 smoke extractor for mounting on façade, EFC21 automatic speed controller	2.405 €
RSVG200 smoke extractor for mounting on roof/chimney, EFC21 autom. speed controller, safety switch, connection plate (anti-vibration)	2.724 €
RSVG250 smoke extractor for mounting on roof/chimney, EFC21 autom. speed controller, safety switch, connection plate (anti-vibration)	3.001 €
RSVG315 smoke extractor for mounting on roof/chimney, EFC21 autom. speed controller, safety switch, connection plate (anti-vibration)	3.621 €
heat resistant electical cable 76 1,5 mm² (silicone cable, max. 180°C), to run from fireplace (technical box) to smoke extractor	8 €/meter
RMOCOUPLE PROTECTION DEVICE (TTB) integrated in the fireplace hood uired in combination with FLUE GAS FAN for buildings with balanced ventilation)	423 €

FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production drawings.

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu - kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

You can go to our finance department for questions regarding payments and invoicing.

-finance@metalfire.eu

SUPPORT

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

- support@metalfire.eu

TECHNICAL DRAWINGS

All drawings for UNIVERSAL fireplaces can be downloaded in PDF, DWG and STEP (3D) format from www.metalfire.eu. Drawings for made to measure parts are made after the order, before final production and will be presented for approval at least 4 weeks before delivery.

MADE-TO-MEASURE

87

CUSTOM MADE

(metalfre



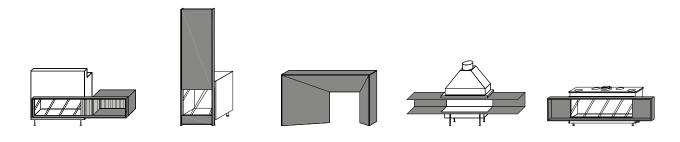
MADE-TO-MEASURE

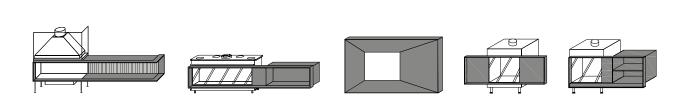
A UNIQUE APPEAL

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.







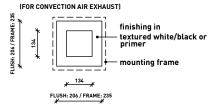
ACCESSORIES

92 AIRBOX

94 METALFORMS

(metalfre

AIRBOXLIGHT FRAME or FLUSH



AIRBOXDOOR FRAME or FLUSH



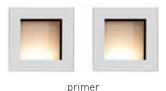
airboxdoor airboxlight

AIRBOX COLLECTION

FOR CONVECTION AIR EXHAUST AND AMBIENT AIR SUPPLY

A heat-resistant lighting fixture is available for the discharge of recovery heat having a nozzle for connecting the flexible duct, the so-called AIRBOXLIGHT. In this way, the disturbing sight of the classical grid is definitely something of the past, and an adequate efficiency and a good functioning of the hearth installation are guaranteedin a subtle manner. The taut, square-shaped fixture can be mounted on a mounting frame (FRAME version) or fully integrated flush with the wall thanks to the plastering frame supplied (FLUSH version). One can opt for a primer lacquer (PRIMER version) as a finishing coat that will be painted later on together with the entire wall by the painter, or for a white structure paint (WHITE STRUCTURED / BLACK STRUCTURED version)

The AIRBOX DOOR is available as an accessory, that is appropriate for supplying ambient air, and is provided with a subtle access door for the gas tap. Since this element will be installed right above the floor, no lighting fixture is fitted.











white structured paint

black structured paint

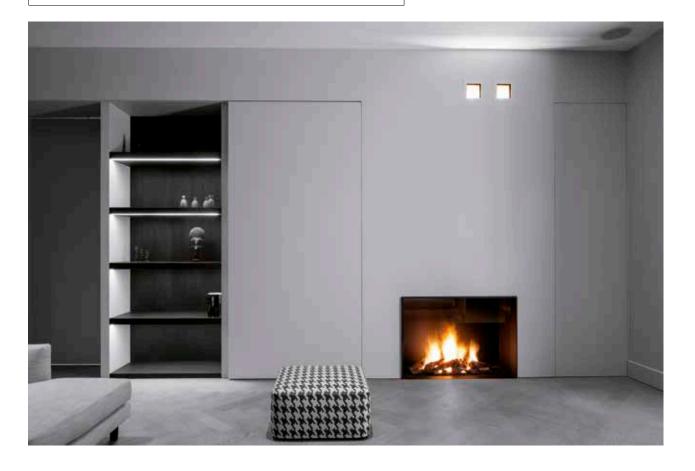
AIRBOXLIGHT/AIRBOXDOOR

	\sim		_	
M	w	IJ	E	LS

AIRBOXLIGHT FRAME/FLUSH for convection air exhaust (light armature 220V incl.)	176 €
AIRBOXDOOR FRAME/FLUSH for ambient air supply/gas tap	126 €

AIRBOXDOOR FRAME/FLUSH for ambient air supply/gas tap

- PLEASE SPECIFY FINISHING WITH THE ORDER:
- FRAME (build up) or FLUSH (build in)
- Finishing: PRIMER, WHITE STRUCTURED PAINT, or BLACK STRUCTURED PAINT



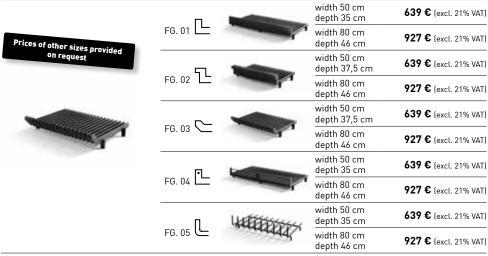




METALFORMS®

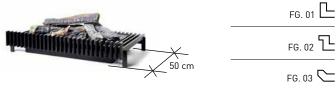
Apart from our collection of architectural fireplaces, Metalfire also boasts a complete line of accessories under the name of METALFORMS. These accessories comprise tools to be used in and around your fireplace, as well as design fire baskets. Info: see www.metalfire.eu.

FIRE GRID



FIRE GRID GAS

Prices of other sizes provided on request



FIRE GRID GAS 80 cm + Logburner length 50cm + ceramic logs Smoke style/Classic style, technical box is built-in	3.605 € (excl. 21% VAT)
FIRE GRID GAS 110 cm + Logburner length 80cm + ceramic logs Smoke style/Classic style, technical box is built-in	4.002 € (excl. 21% VAT)
Additional ceramic logs (Smoke style) in XL format (4 items)	+454 € (excl. 21% VAT)





(Metalfre PRICE LIST 2021 (VAT excl.) EU

ACCESSORIES | 95

ANEMONE

ANEMONE	
WOOD SMALL (AN.S)	E07 & (
Ø 57 cm x H 50 cm, 50 kg	507 € (excl. 21% VAT)
WOOD MEDIUM (AN.M)	/77 C () 040(NAT)
Ø 68 cm x H 57 cm, 70 kg	677 € (excl. 21% VAT)
WOOD EXTRA-LARGE (AN.XL)	2.075.6 (
Ø 145 cm x H 89 cm, 350 kg	2.975 € (excl. 21% VAT)
BIO-ETHANOL (AN.BIO)	1.9/0.5 (
Ø 55 cm x H 51 cm, 50 kg	1.869 € (excl. 21% VAT)

^{*} bio-ethanol burner 2,5L, AB3 + glass safety protection, lighter, ... included



BIO-ETHANOL



WOOD SMALL



WOOD MEDIUM



WOOD EXTRA LARGE



Metalfire* preserves the right to modify specifications and prices without previous notice and is not liable for printing errors

AFTER SALES

98 SERVICEBOX



SERVICE BOX

The Service Box contains replacement parts for our 3 types of gas fireplaces:

- Avenue Direct Ignition
- Avenue OxyPilot (pilot flame)
- Urban open gas fireplace



C.

Avenue DI (Direct Ignition)

Main gas valve ESYS DI	V000197	A.	1 x € 89,00/pc
Receiver modul ESYS DI	V000200	В.	1 x € 125,00/pc
Burner modul ESYS DI	V000196	C.	1 x € 94,00/pc
Remote control black CVI/ESYS	V000150	D.	1 x € 102,00/pc
2 nd gasvalve NO CVI/ESYS DI	V000199	E.	1 x € 112,00/pc
Ignition electrode DI	V000202	H.	3 x € 49,00/pc
Detection electrode DI	V000203	G.	3 x € 18,00/pc
Small parts Avenue DI	V000208	M.	1 x € 20,00/pc

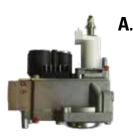
Avenue OP (OxyPilot)

Main gas valve ESYS OP	V000147	A.	1 x € 94,00/pc
Receiver modul ESYS OP	V000148	В.	1 x € 125,00/pc
Burner modul ESYS OP	V000145	C.	1 x € 102,00/pc
Remote control black CVI/ESYS	V000150	D.	1 x € 102,00/pc
2 nd gasvalve NC CVI/ESYS OP	V000122	E.	1 x € 100,67/pc
Pilot flame NG 1,5 m		I.	2 x € 85,60/pc
Pilot flame LPG 1,5 m	AVNOPLPG15	I.	1 x € 85,60/pc
Gas valve connection parts	V000209	K.	1 x € 15,00/pc
Small parts Avenue OP	V000207	L.	1 x € 20,00/pc

Avenue OP (OxyPilot)

Main gas valve ESYS OP	V000147	A.	1 x € 94,00/pc
Receiver modul ESYS OP	V000149	B.	1 x € 125,00/pc
Burner modul ESYS OP	V000145	C.	1 x € 102,00/pc
Remote control black CVI/ESYS	V000150	D.	1 x € 102,00/pc
Crimping pliers	V000201	F.	1 x € 319,00/pc
Pilot flame NG 1 m	URBOPNG10	J.	2 x € 85,60/pc
Pilot flame LPG 1 m	URBOPLPG10	J.	1 x € 85,60/pc
Small parts Urban	V000206	N.	1 x € 20,00/pc

SERVICEBOX selling price = € 1500





























ARCHITECTURAL FIREPLACES

ARE AT
THE HEART OF
OUR BUSINESS

OPTIMIZING PERFORMANCE

OPERATIONAL **EXCELLENCE**

ALONG THE ENTIRE VALUE CHAIN, ON A GLOBAL SCALE

A lot goes into the creation of our signature architectural fireplaces. **Striving for excellence** with each step taken - from research and development to product testing and delivery, we know that keeping our international distributors involved in the entire process ensures that our product **always** meets local needs.

RESEARCH AND DEVELOPMENT INFUSED WITH INNOVATION

Research and development is fundamental when creating fireplaces that perform better, look better, and are better for the environment; but it's innovation that takes it to a whole new level. Innovative design is one of Metalfire's key distinguishing features. The Metalfire Innovation Centre is home to our purposefully trained engineers, architects and product developers; working together to realise Metalfires greatest dreams. Whilst this centre is located in Belguim, we at Metalfire believe that distance is no object. We therefore promise to work closely with our customers worldwide to gain insight into their needs whilst ensuring that our exclusive partners play and integral part in the innovation process.

PRODUCTS THAT MEET THE HIGHEST STANDARDS

Our rigorous production processes is determined by the highest of standards. **Product compliance** is absolutely fundamental for our wood, gas and bioethanol fireplaces.

Through every stage of production, our fireplaces are subjected to the most exacting, analytical and functional testing. Complimented by thoughtful quality management, mindful always of meeting strict regulatory standards, we are able to deliver the highest quality fireplaces to all of our international partners and their customers.

A PERFECTLY ATTUNED SUPPLY CHAIN

With everything we do here at Metalfire, we are always conscious of where our fireplaces are going; in terms of our distributors and our end customers. That's why we are committed to creating a perfectly attuned supply chain that does not only meet our resellers' needs when they arise, but also our customers' needs as they evolve. We believe that this symbiotic production process allows both Metalfire and our partners to achieve elevated efficiency and customer satisfaction levels.

SOCIAL RESPONSIBILITY; RESPECTING PEOPLE AND PLANET

Optimal performance isn't just about making the best products; it's also about doing it in a sustainable, durable way. That's why here at Metalfire we are continuously striving to minimise our environmental impact. We promise that both people and planet will always play a central role in our innovation process; allowing us to create both environmentally sensitive products and meaningful relationships with our employees, partners and customers.



STRENGTHENING PARTNERSHIPS

HELPING DEALERSHIPS MASTER THE MARKET

Customer needs are inherently dynamic and whilst desires and preferences change, entirely new needs are constantly arising. To help our partners deal with this demand, we provide the fundamental **marketing support** needed to secure long-term success. Qualitative Point of Sale materials, illuminating market insights and a brand platform that always delivers will help our partners to do this with maximum efficacy. In turn, we are always open to our partners' feedback and insights.

MARKET AND CONSUMER DRIVEN INSIGHTS

To help our partners handle their ever-changing **customer needs**, we are dedicated to sharing our expansive marketing and consumer expertise. Regional research and development managers ensure that **local market relevance** of development activities is always up to scratch. Of course, we will also listen extensively to our partners for their respective insights. In the end, our goal is to evolve to into a **close partnership**, where both parties are able to inspire each other to deliver exactly what the customer desires.

QUALITATIVE POINT OF SALE MATERIALS

Having access to market driven insights is one thing, but being able to display your products with maximum efficacy is another. That's why here at Metalfire we are dedicated to supporting our exclusive partners with our qualitative point of sale materials. This will not only ensure a **consistent brand experience** across dealers in all locations, but will further strengthen the Metalfire brand as a whole.

A STORY THAT REMAINS UNIQUE

Throughout our marketing efforts and activities, our unique value proposition remains clear and consistent. Metalfire will always be about qualitative architectural fireplaces – nothing less, nothing more. This makes sure that Metalfire's distinctive brand value will endure.

ADDITIONAL SERVICES

SUPPORTING DEALER AND END-CUSTOMER

Apart from the delivery of our meticulous standard and made to measure fireplaces, Metalfire seeks to add more value to the process through additional support services, and this both to the dealer and the end customer.

Local account managers and our customer centric department provides full support.

CALCULATION SUPPORT

Alongside our standard fireplaces, Metalfire has a tradition of made to measure fireplaces whose beauty lies in their architectural individuality.

However, the sheer diversity of these products can often mean that a price setting is difficult to locate. To help our partners tackle these challenges, Metalfire is dedicated to providing a comprehensive calculation support service, so that even the most unique product can be easily priced.

AFTER SALES SUPPORT

We want our customers to get gain maximum pleasure from their fireplaces. That's why we are dedicated to providing an extensive after sales support service which caters to both customer and partner.

TECHNICAL SUPPORT

A Metalfire fireplace is no ordinary consumer product; both the selling and installation process require a myriad of specialized knowledge and technical skills That's why Metalfire is committed to providing its partners with extensive and comprehensive technical support to ensure a seamless process, every time.

FIRST AID

CUSTOMER SUPPORT

The customer service department is at the heart of our after-sales service. You can direct all your questions here. If necessary, they will refer you to the most appropriate person.

+32 (0)9 261 51 95

CALCULATIONS

In addition to the equipment price and standard design concepts which you will find noted in this price list, you can also contact our calculation service. Our calculations department will help you with your offers for both made to measure equipment and for the design of made to measure fireplaces.

+32 (0)9 261 51 92 — calculation@metalfire.eu

ORDERS

This department centralizes and manages orders. Incoming orders are included in the production schedule. You will then receive an order confirmation with a specific delivery timescale. This department is also available for product status updates.

+32 (0)9 261 51 95 -order@metalfire.eu

PROJECT ENGINEERING

All made to measure components are designed by our project engineers. These 3D drawings are then sent to the customer for confirmation. After confirmation, these primary designs are turned into finalised production drawings.

+32 (0)9 261 51 99 — robby.viaene@metalfire.eu

— kristof.de.groote@metalfire.eu

AFTER SALES SUPPORT

For technical questions after placement, service and any call outs, you can contact our customer service department.

+32 (0)9 261 53 08 — service@metalfire.eu

MARKETING

Our marketing department is able to provide you with photographic material, logos etc. They can also help you with explanations on participation in fairs, advertisements, applications for POS material and lettering for company vehicles.

-marketing@metalfire.eu

FINANCE

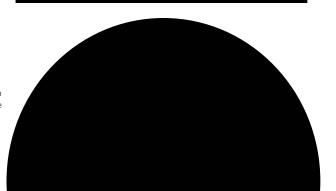
You can go to our finance department for questions regarding payments and invoicing.

-finance@metalfire.eu

SUPPORT

You can contact our technical & sales support for any advice or questions surrounding the technicality of the product before placing your order. This can range from monitoring your information plan to information on the flue, dimentions and specifics of our models

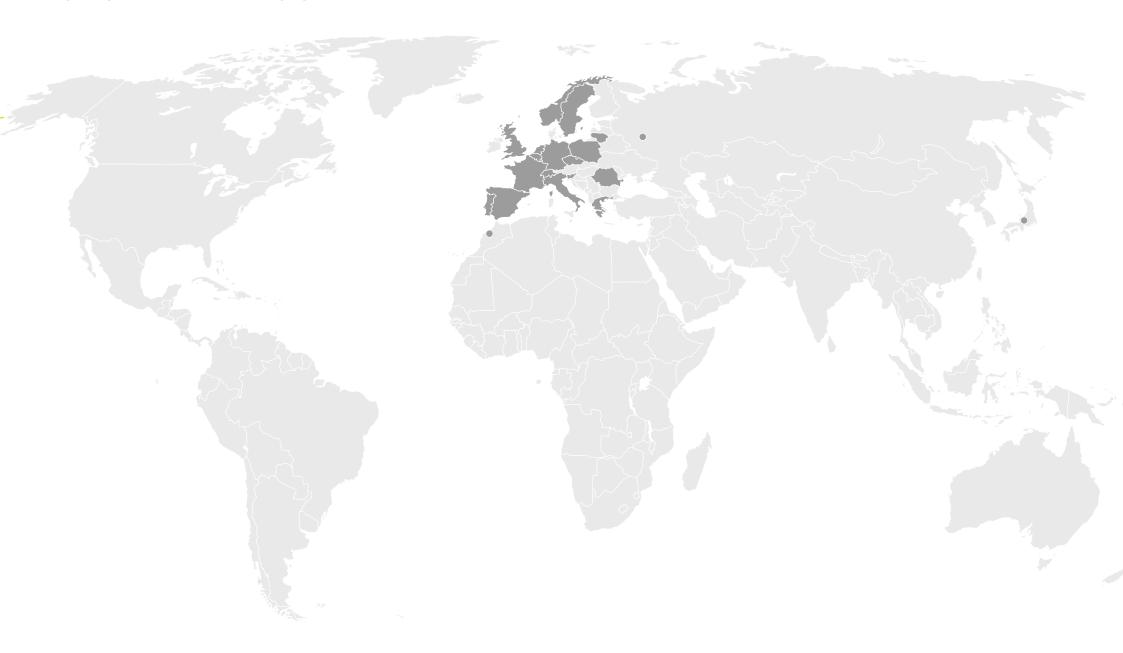
- support@metalfire.eu



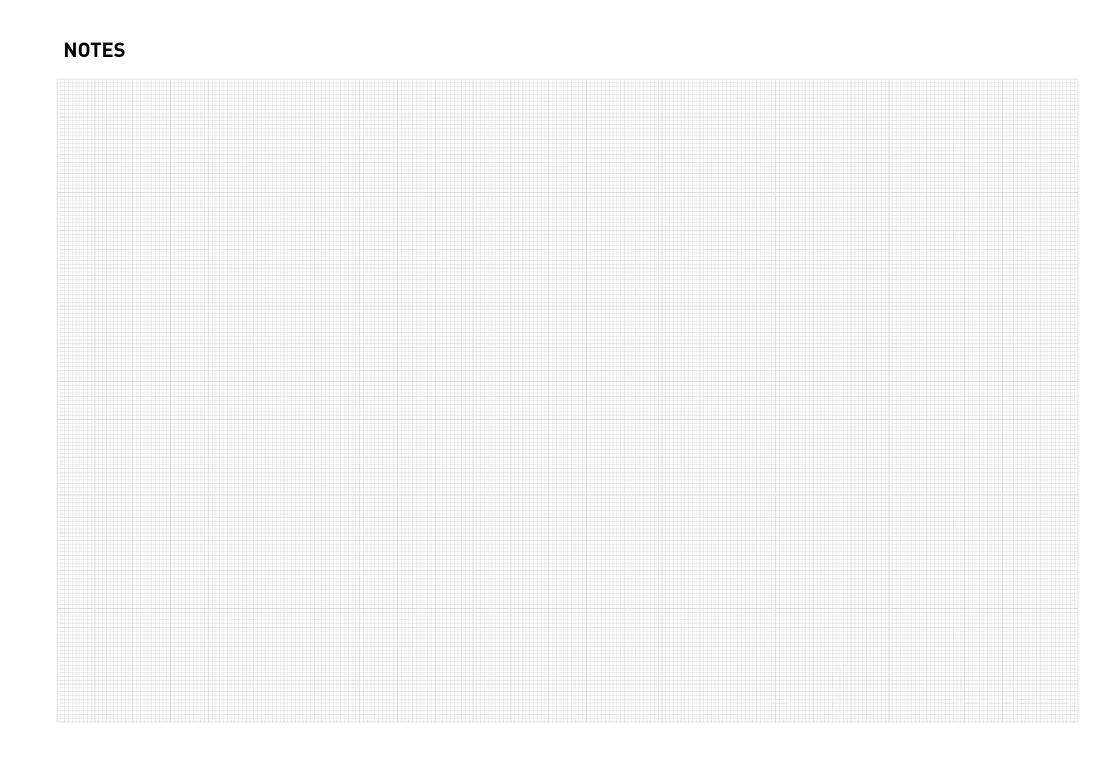
PROUD TO BE 100% "MADE IN BELGIUM"

While we take great pride in having our fireplaces produced locally in Belgium, we also rely on our partners to take them to a global audience. Together, we want to continue to make our fireplaces a 'local global success', benefitting our partners, Metalfire and – of course – fireplace enthusiasts around the globe.

LOCALLY MADE, GLOBALLY ENJOYED



NOTES





Metalfire+ BV Noorwegenstraat 28 9940 Evergem-Belgium +32 (0) 9 261 51 90

> info@metalfire.eu

Architectural Architectural
Fire
Places

(Metalfre