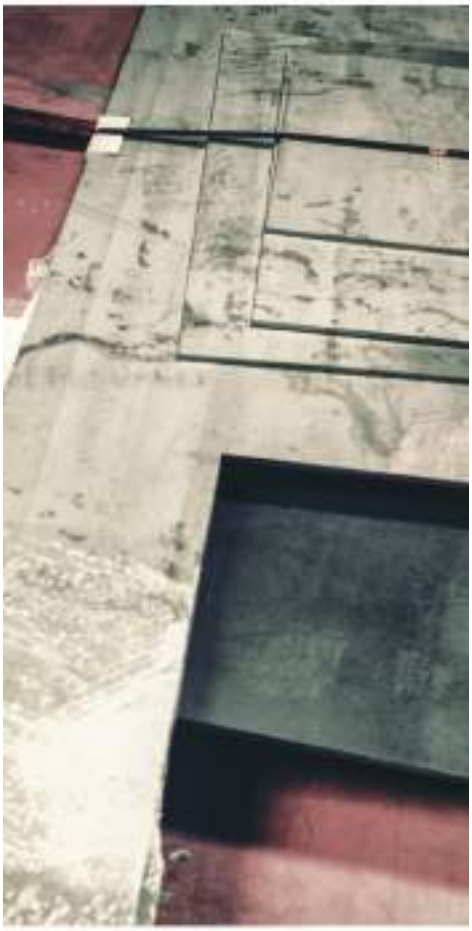
VERO
DESIGN
Gala©

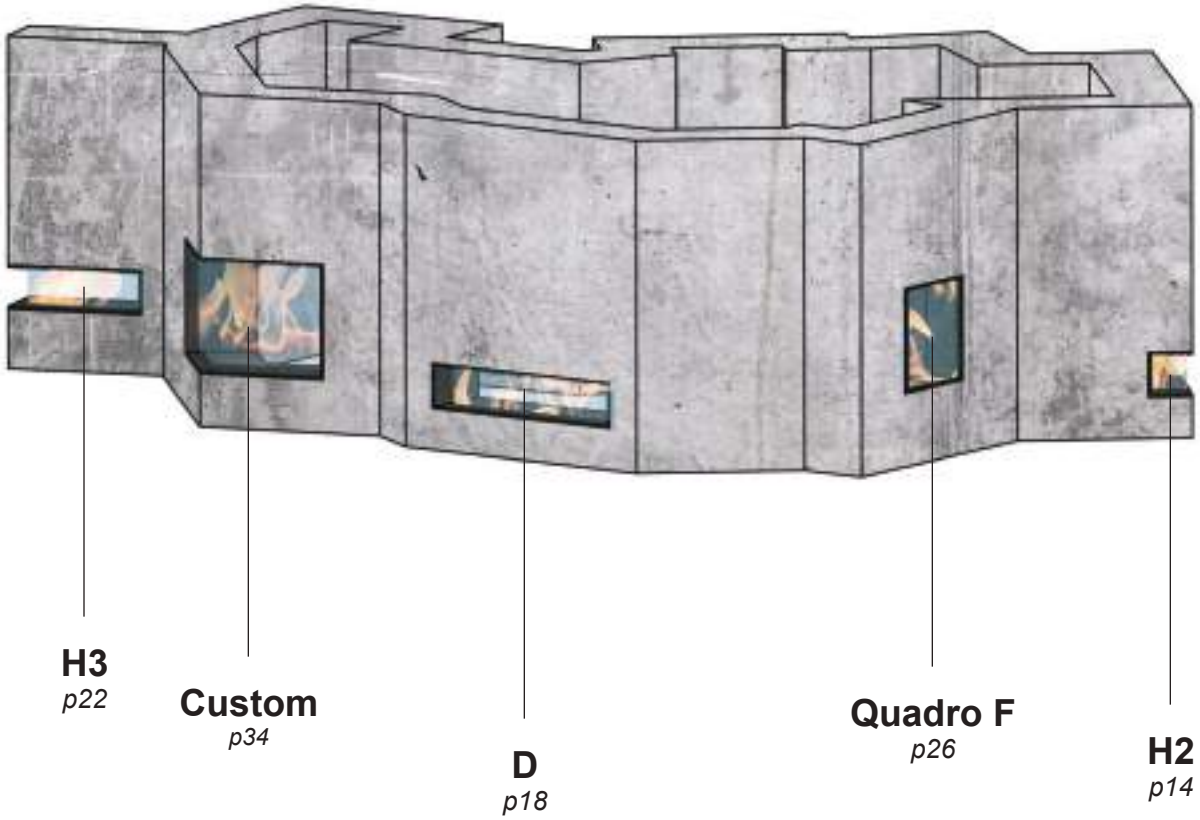
VERO DESIGN

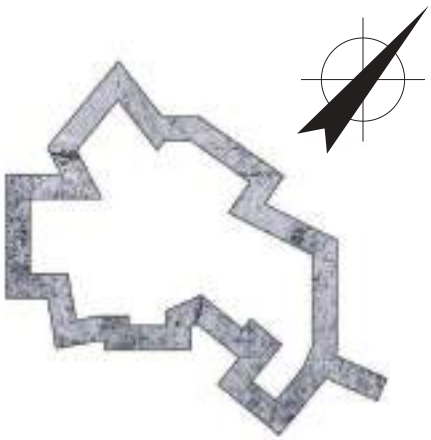
Vero Design is a Belgium based company crafting unique fireplaces.
As a family business, our attention is on outstanding craftsmanship and the use of the finest materials, to create a tailor made fireplace experience.



From insight to realization

We use our extensive experience and expertise to skillfully design and craft these stunning fireplaces from scratch in our Antwerp-based workshop.





GALA© CATALOGUE 1609
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Vero Design | Creative fireplaces
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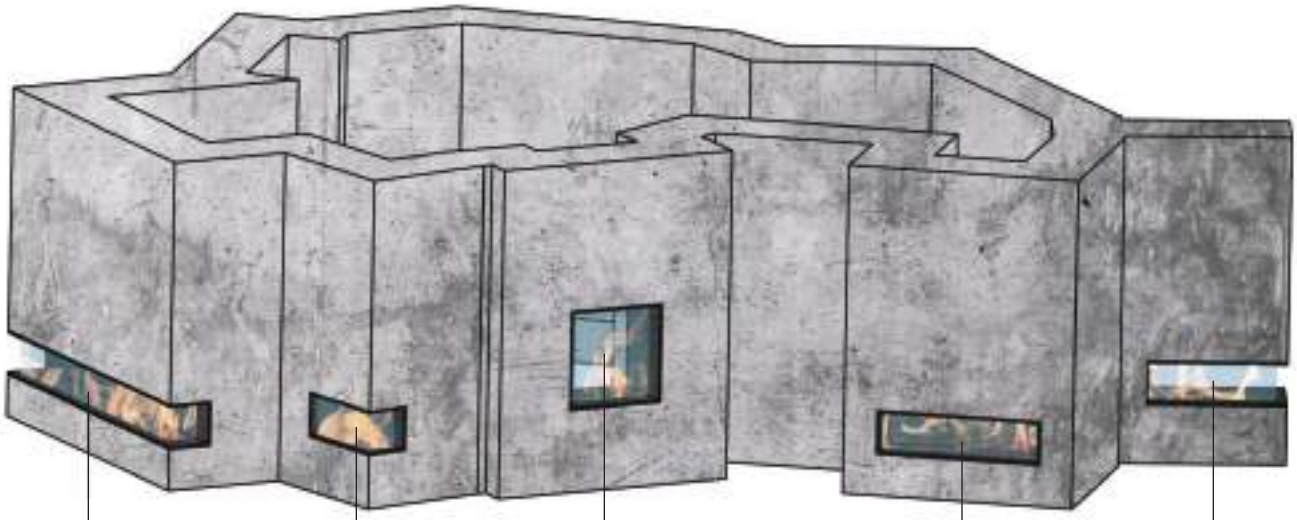
index



H2 *p14*

HL|R *p10*

Quadro D *p30*

F *p6*

H3 *p24*

Gala©

Gala© is a gas fire insert that comes with the choice of classic- or balanced flue, natural gas or LPG, various dimensions or a tailor made solution. Explore our catalogue, discover our creativity and craftsmanship, the variety in models and features like open sides and see-through, our patented special frame and natural flame effect. Enjoy!

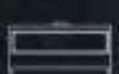
Gala© model overview *p38*

Features and dimensions *p42*

Gala F

BALANCED FLUE

CLASSIC FLUE

A: 800 D: Ø130/200		GALA 1F	A: 800 D: Ø130
A: 900 D: Ø130/200		GALA 2F	A: 900 D: Ø130
A: 1000 D: Ø130/200		GALA 3F	A: 1000 D: Ø130
A: 1250 D: Ø130/200		GALA 4F	A: 1250 D: Ø130
A: 1500 D: Ø130/200		GALA 5F	A: 1500 D: Ø150
A: 1750 D: Ø180/250		GALA 6F	A: 1750 D: Ø180
A: 2000 D: Ø180/250		GALA 7F	A: 2000 D: Ø180
		GALA 8F	A: 2500 D: Ø200

Custom Gala© @Hotel Bulwar, Torún, Poland

Gala© 7F @ B&B De Rentmeesterhoeve, Reningelst, Belgium

Gala© 8F @Private home, Chur, Swiss

Custom Gala© @Private home, Antwerp, Belgium | Concept by Tenarchitects

Gala© 5F @ Office group Heylen, Herentals, Belgium

Gala HL|R

BALANCED FLUE

CLASSIC FLUE

A: 800 D: Ø130/200		GALA 1HL|R	A: 800 D: Ø130
A: 900 D: Ø130/200		GALA 2HL|R	A: 900 D: Ø130
A: 1000 D: Ø130/200		GALA 3HL|R	A: 1000 D: Ø130
A: 1250 D: Ø130/200		GALA 4HL|R	A: 1250 D: Ø130
A: 1500 D: Ø130/200		GALA 5HL|R	A: 1500 D: Ø150
A: 1750 D: Ø180/250		GALA 6HL|R	A: 1750 D: Ø180
A: 2000 D: Ø180/250		GALA 7HL|R	A: 2000 D: Ø180
		GALA 8HL|R	A: 2500 D: Ø200

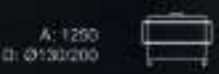
Gala© 4HL @ B&B De Rentmeesterhoeve, Reningelst, Belgium

Gala© 7HL @ Private home, Lier, Belgium

Gala© 4HR @ Private home, Milan, Italy

Gala H2

BALANCED FLUE

GALA 1H2		A: 800 D: Ø130/200
GALA 2H2		A: 900 D: Ø130/200
GALA 3H2		A: 1000 D: Ø130/200
GALA 4H2		A: 1250 D: Ø130/200
GALA 5H2		A: 1500 D: Ø130/200
GALA 6H2		A: 1750 D: Ø180/250
GALA 7H2		A: 2000 D: Ø180/250
GALA 8H2		

CLASSIC FLUE

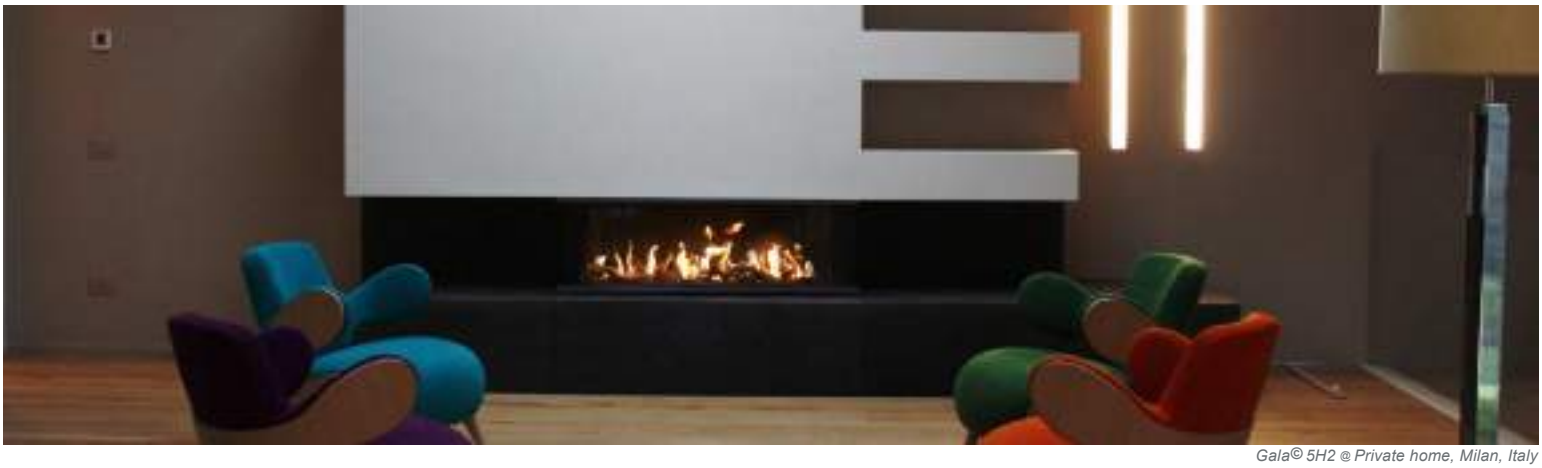
GALA 1H2		A: 800 D: Ø130
GALA 2H2		A: 900 D: Ø130
GALA 3H2		A: 1000 D: Ø130
GALA 4H2		A: 1250 D: Ø130
GALA 5H2		A: 1500 D: Ø180
GALA 6H2		A: 1750 D: Ø180
GALA 7H2		A: 2000 D: Ø180
GALA 8H2		A: 2500 D: Ø280

Gala© 4H2 @ Private home, Rome, Italy

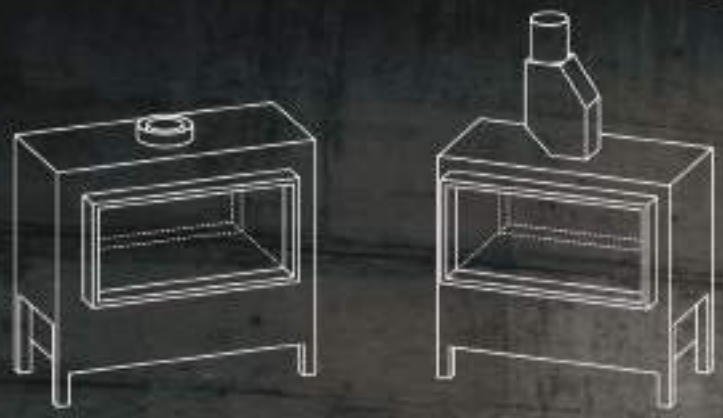
Gala© 7H2 @ Private Home, Bern, Swiss

Custom Gala© H2 @ Ladrach Holzbau, Kalofingen, Swiss

Custom Gala© H2 @ Ladrach Holzbau, Kalofingen, Swiss



Gala© 5H2 @ Private home, Milan, Italy

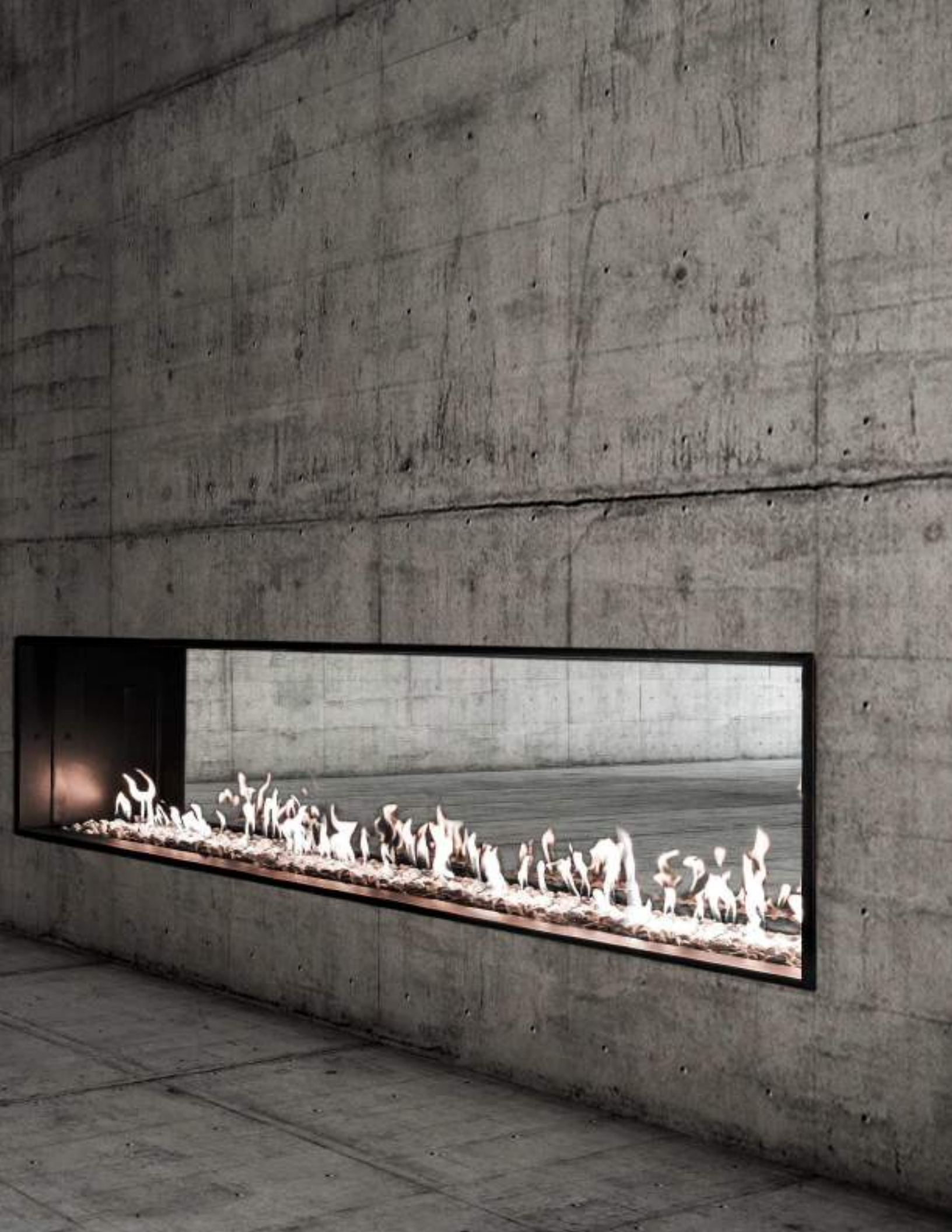


Gala D

BALANCED FLUE

CLASSIC FLUE

A: 800 D: Ø130/200	GALA 1D	A: 800 D: Ø130
A: 900 D: Ø130/200	GALA 2D	A: 900 D: Ø130
A: 1000 D: Ø130/200	GALA 3D	A: 1000 D: Ø130
A: 1250 D: Ø130/200	GALA 4D	A: 1250 D: Ø130
A: 1500 D: Ø130/200	GALA 5D	A: 1500 D: Ø150
A: 1750 D: Ø180/250	GALA 6D	A: 1750 D: Ø180
A: 2000 D: Ø180/250	GALA 7D	A: 2000 D: Ø180
	GALA 8D	A: 2500 D: Ø200



Gala© 4D @ Ristobifi, Casalmaggiore, Italy

Gala© 4D @ Ristobifi, Casalmaggiore, Italy

Gala© 4D @ Private home, Verona, Italy

Gala© 2D @ Private home, Brescia, Italy

Gala© 2D @ Private home, Brescia, Italy

Gala H3

BALANCED FLUE

CLASSIC FLUE

A: 800 D: Ø130/200		GALA 1H3	A: 800 D: Ø130
A: 900 D: Ø130/200		GALA 2H3	A: 900 D: Ø130
A: 1000 D: Ø130/200		GALA 3H3	A: 1000 D: Ø130
A: 1250 D: Ø130/200		GALA 4H3	A: 1250 D: Ø130
A: 1500 D: Ø130/200		GALA 5H3	A: 1500 D: Ø150
A: 1750 D: Ø180/250		GALA 6H3	A: 1750 D: Ø180
A: 2000 D: Ø180/250		GALA 7H3	A: 2000 D: Ø180

Gala© 5H3 @ Prat Confort Service, Tonnerre, France

Gala© 6H3 @ Private home, Zurich, Swiss

Custom Gala© H3 @ Private home, Chur, Switserland

Gala Quadro F

BALANCED FLUE

CLASSIC FLUE

A: 700 D: Ø130/200	GALA Q70F		A: 700 D: Ø130
A: 800 D: Ø130/200	GALA Q80F		A: 800 D: Ø130
A: 900 D: Ø130/200	GALA Q90F		A: 900 D: Ø130

Gala© Quadro 70 F @ Private home, St-Niklaas, Belgium

Gala© Quadro 90F @ Private home, Brussels, Belgium

Gala Quadro D

BALANCED FLUE

GALA
Q70D

GALA
Q80D

GALA
Q90D

CLASSIC FLUE

Gala© Quadro 70D @ Private home, Belgium

Gala© Quadro 70D @ private home, Belgium

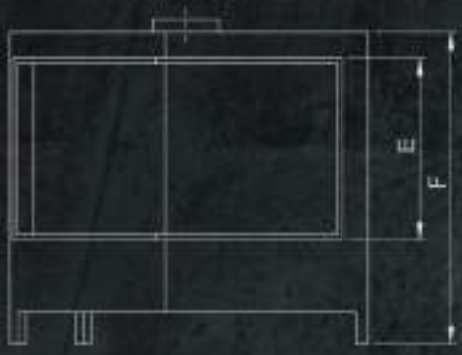
Gala© Quadro 90D @ Royal Theatre Carré, Amsterdam, The Netherlands

Gala© Quadro 80D @ FC Group, Brescia, Italy

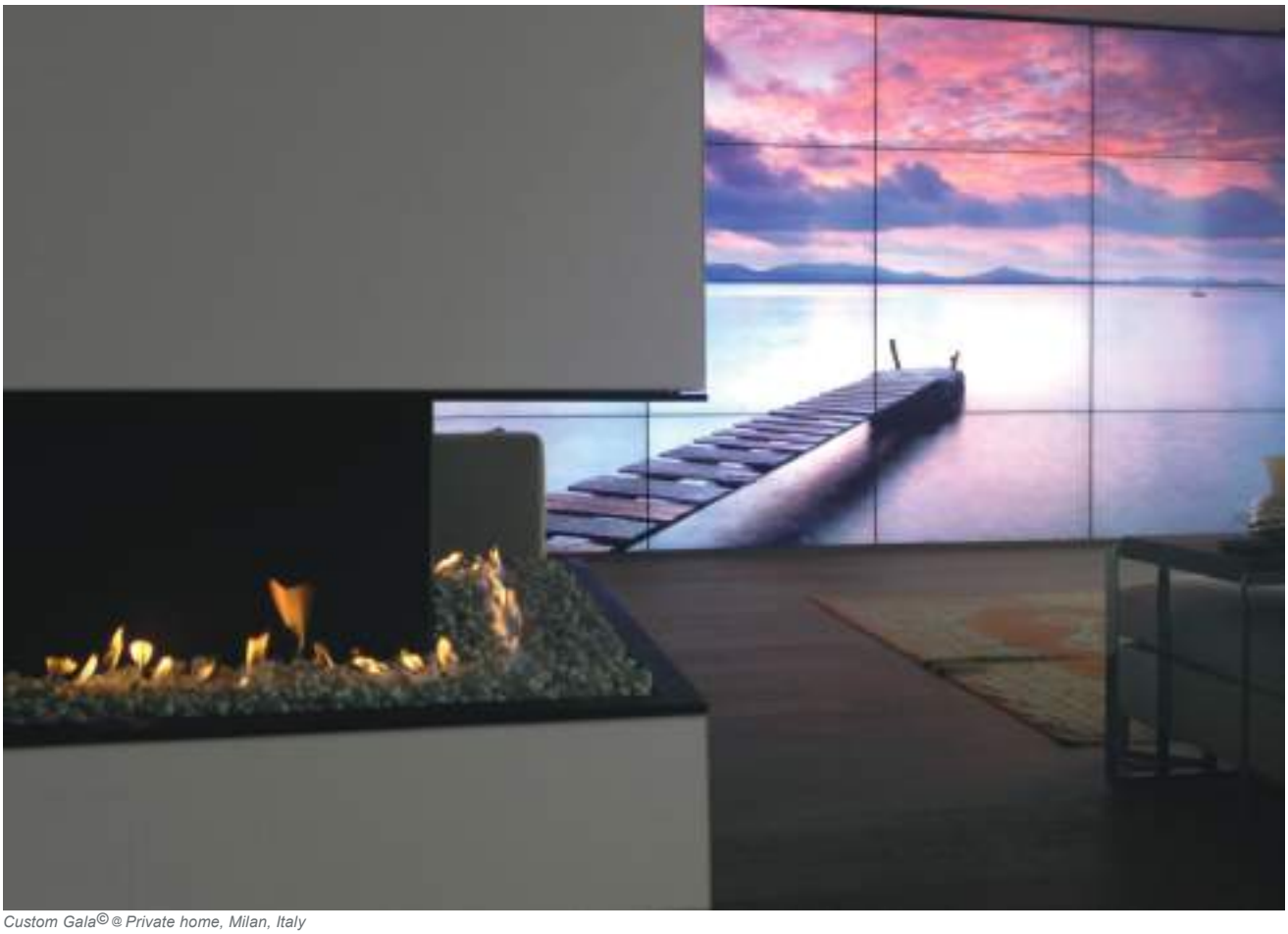
Gala Custom

BALANCED FLUE

CLASSIC FLUE



"FULLY CUSTOMIZABLE"
AS FROM SCRATCH



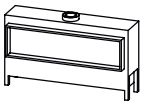
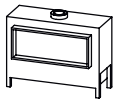
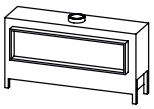
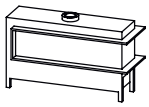
Custom Gala© @ Private home, Milan, Italy

Custom Gala© @ Seehof Hotel, Davos, Swiss

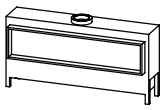
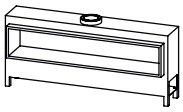
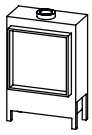
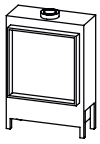
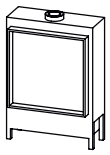
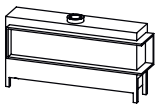
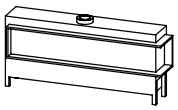
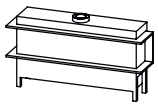
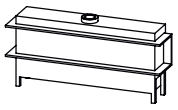
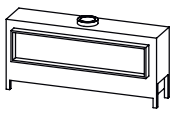
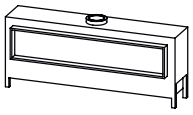
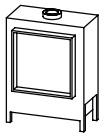
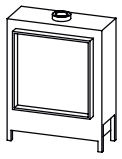
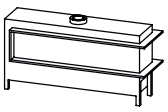
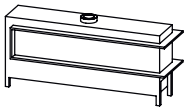
Custom Gala© @ Balthazar Hotel & Spa, Rennes, France

Gala

BALANCED FLUE

	1	2	3	4	5
F					
HL|R					
H2					
D					
H3					
A (frame length)	800mm	900mm	1000mm	1250mm	1500mm
D (flue diameter)	130/200mm	130/200mm	130/200mm	130/200mm	130/200mm
Shipping dim. max (LxWxH)	1100x700x1300	1200x700x1300	1300x700x1300	1550x700x1300	1800x700x1300
Weight	~120 kg	~130 kg	~140 kg	~160 kg	~170 kg
Gas supply ø	15mm	15mm	18mm	18mm	22mm
Gas consumption	0.85 m³/h	1.00 m³/h	1.15 m³/h	1.40 m³/h	1.70 m³/h
Gas °C	155°C	180°C	210°C	223°C	292°C
kW	5.0-11.0	5.0-13.0	6.5-15.6	6.5-17.0	7.0-17.8
Heat Recovery	●	●	●	●	●
Clear View	●	●	●	●	●
Flame Reflex	●	●	●	●	●

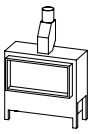
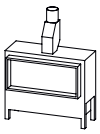
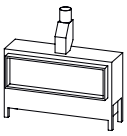
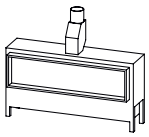
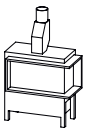
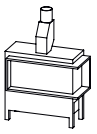
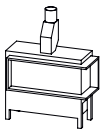
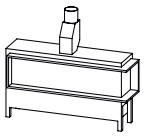
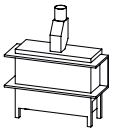
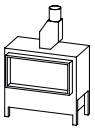
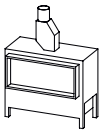
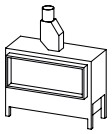
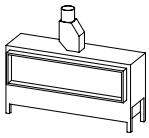
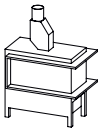
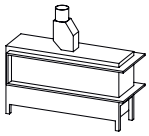
model overview

	6	7	Q70	Q80	Q90
					
					
					
					
					
	1750mm	2000mm	700mm	800mm	900mm
	180/250mm	180/250mm	130/200mm	130/200mm	130/200mm
	2050x700x1300	2300x700x1300	1000x700x1600	1100x700x1700	1200x1000x1800
	~190 kg	~210 kg	~110 kg	~120 kg	~140 kg
	22mm	22mm	15mm	15mm	18mm
	2.00 m³/h	2.30 m³/h	0.73 m³/h	0.85 m³/h	1.00 m³/h
	360°C	420°C	220°C	230°C	238°C
	8.4-19.0	8.5-20.0	5.0-11.0	5.0-13.0	6.5-15.6
	●	●	●	●	●
	●	○	●	●	●
	●	○	●	●	●

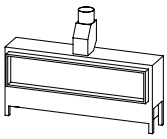
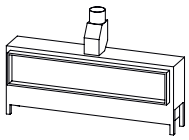
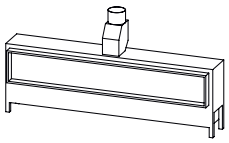
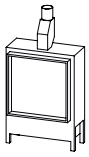
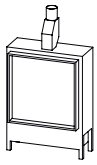
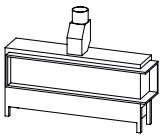
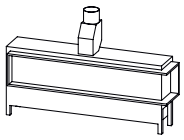
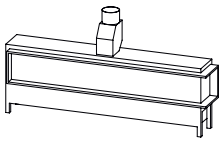
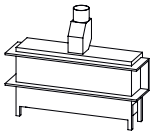
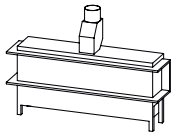
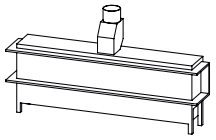
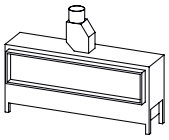
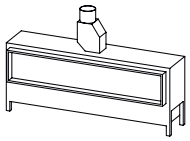
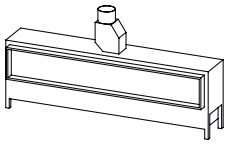
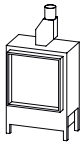
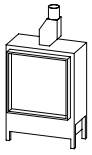
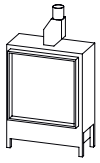
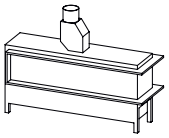
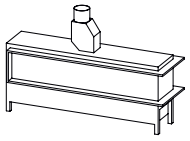
○ comes in two parts

Gala

CLASSIC FLUE

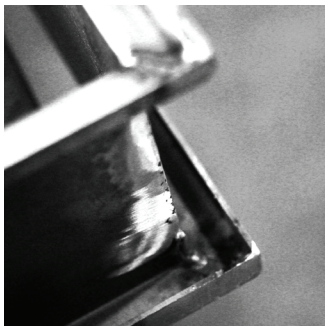
	1	2	3	4	5
F					
HL|R					
H2					
D					
H3					
A (frame length)	800mm	900mm	1000mm	1250mm	1500mm
D (flue diameter)	130mm	130mm	130mm	130mm	150mm
Shipping dim. max (LxWxH)	1100x700x1600	1200x700x1600	1300x700x1600	1550x700x1600	1800x700x1600
Weight	~120 kg	~130 kg	~140 kg	~160 kg	~170kg
Combustion air supply ø	150mm	150mm	150mm	150mm	200mm
Gas supply ø	15mm	15mm	18mm	18mm	22mm
Gas consumption	0.85 m³/h	1.00 m³/h	1.15 m³/h	1.40 m³/h	1.70 m³/h
Gas °C	155°C	180°C	210°C	223°C	292°C
kW	5.0-11.0	5.0-13.0	6.5-15.6	6.5-17.0	7.0-17.8
Heat Recovery	●	●	●	●	●
Clear View	●	●	●	●	●
Flame Reflex	●	●	●	●	●

model overview

	6	7	8	Q70	Q80	Q90
						
						
						
						
						
	1750mm	*2000mm*	*2500mm*	*700mm*	*800mm*	*900mm*
	180mm	*180mm*	*200mm*	*130mm*	*130mm*	*130mm*
	2050x700x1600	*2300x700x1600*	*2800x700x1600*	*1000x700x1900*	*1100x700x2000*	*1200x700x2100*
	~190 kg	*~210 kg*	*~280 kg*	*~110 kg*	*~125 kg*	*~140 kg*
	200mm	*200mm*	*200mm*	*150mm*	*150mm*	*150mm*
	22mm	*22mm*	*22mm*	*15mm*	*15mm*	*18mm*
	2.00 m³/h	*2.30 m³/h*	*2.50 m³/h*	*0.73m³/h*	*0.85 m³/h*	*1.00 m³/h*
	360°C	*420°C*	*430°C*	*220°C*	*230°C*	*238°C*
	8.4-19.0	*8.5-20.0*	*9.0-23.0*	*5.0-11.0*	*5.0-13.0*	*6.5-15.6*
	●	●	●	●	●	●
	●	○	○	●	●	●
	●	○	○	●	●	●

○ *comes in two parts*

GALA© FRAME



Patented hand welded steel frame which contains the ceramic glass. Fixed with only two bolts which makes maintenance -however low- very convenient.

TECHBOX

The Techbox protects the gas valve and all electronics required to make the Gala© do it's magic.
There is no need for a hatch in any wall, everything is accessible through the combustion chamber after removing the Gala© frame.

PIEZO

Pre-burner ignition. This reliable device ensures that the gas is only allowed to enter the main burner if a fire is detected. If any irregularity occurs, a safety-procedure will be activated and the gas valve will be immediately shut down.

GASFLEX

This CE approved flexible consists of a stainless steel tube with a socket, to be hardwired to your existing gas pipe. This makes connecting a Gala© to the gas-network like a walk in the park.

RF REMOTE CONTROL

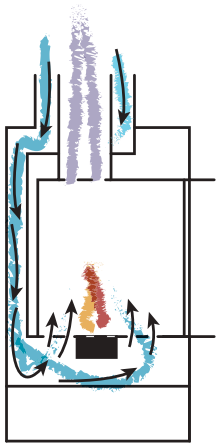
The 8-button RF remote control is very easy to use. Control your fireplace by the touch of a button. Other features include thermostatic mode, eco-mode, child lock, count-down timer, standby mode.

ADJUSTABLE FEET

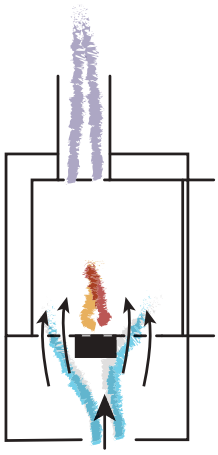
Whilst the legs of a Gala© are adjustable at our work-shop, on location these hard wearing rubber feet are very clever to level the appliance.

features

FLUETYPE

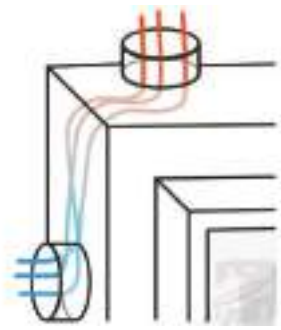


[Balanced (closed flue)]
When an air duct brings combustion air directly to an appliance, there is no air movement between the room containing the appliance. This makes room sealed appliances intrinsically safe, since products of combustion (POCs) cannot normally escape into the room.



[Classic (open flue)]
An open flued appliance draws combustion air from its surroundings; exhaust gases rise in a vortex up the open flue. This type of fire-place is equipped with an additional saftey to prevent the risk of POCs entering the room.

HEAT RECOVERY



Increase the efficiency by connecting the in- and outlets of the heat recovery system to an air vent with our flexible tubes.
This is a great addition to the radiant heat provided by the ceramic glass of the Gala©.

FLAME-REFLEX

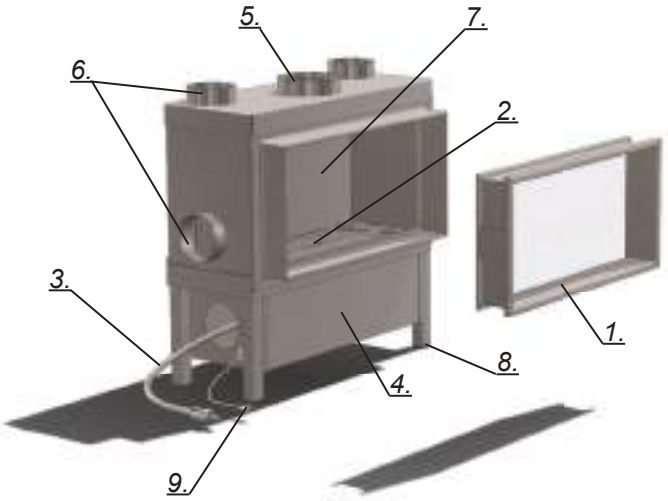
A clear or black ceramic reflection panel in the combustion chamber creates a deeper view of the fire.

DECORATION

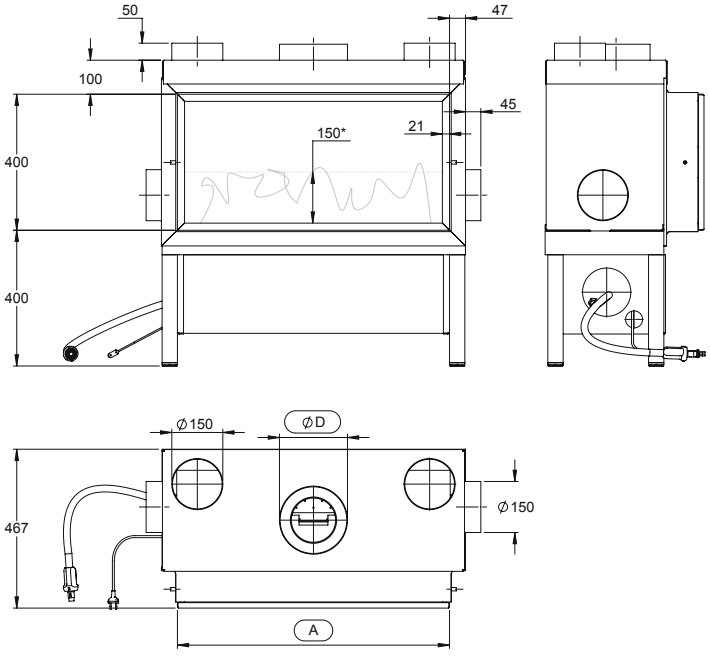
Experience a new sensation of natural flames thanks to our various decorative materials. Combine lava rock and ceramic wood logs to create a realistic fire.

Gala F

BALANCED FLUE

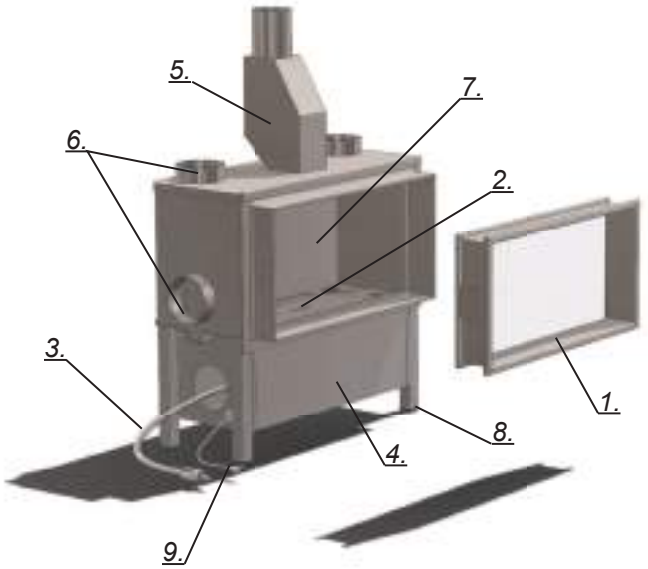


FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Balanced Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)



e.g.: Gala© 1F, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

CLASSIC FLUE



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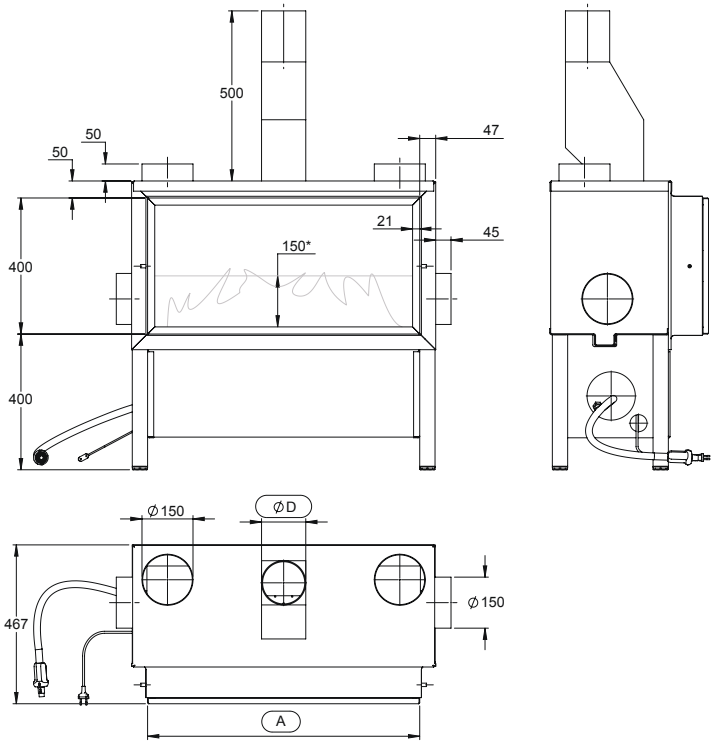
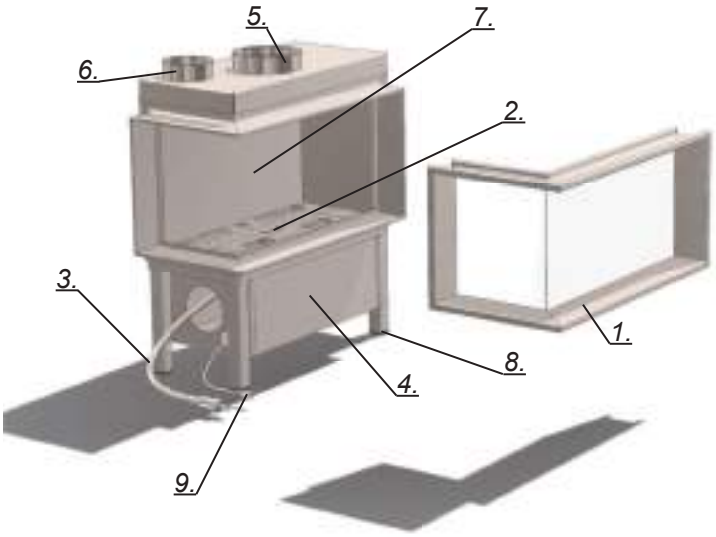


e.g.: Gala© 1F, classic flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

Gala HLIR

BALANCED FLUE



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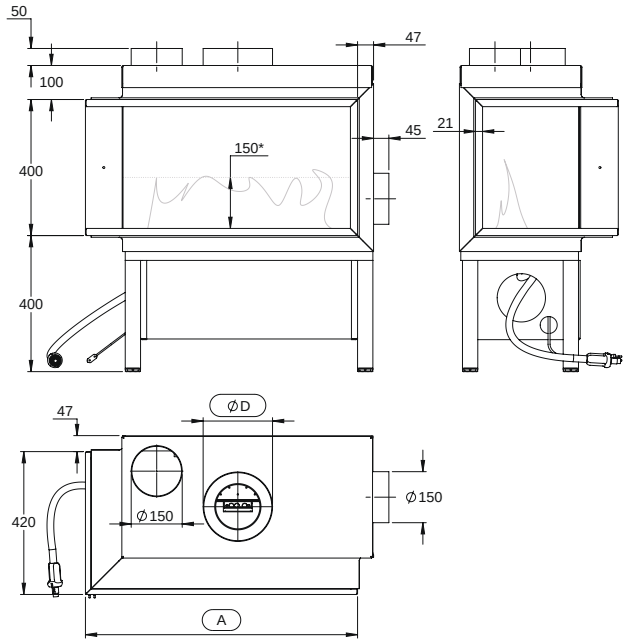
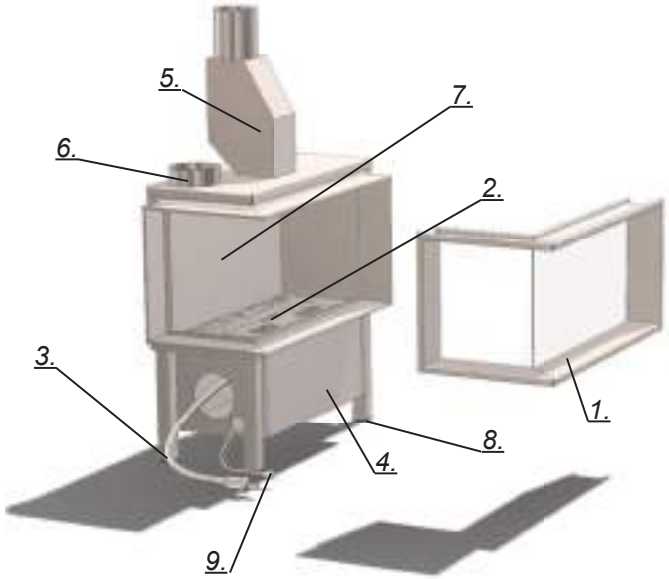


e.g.: Gala© 1HL, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

CLASSIC FLUE



FEATURES
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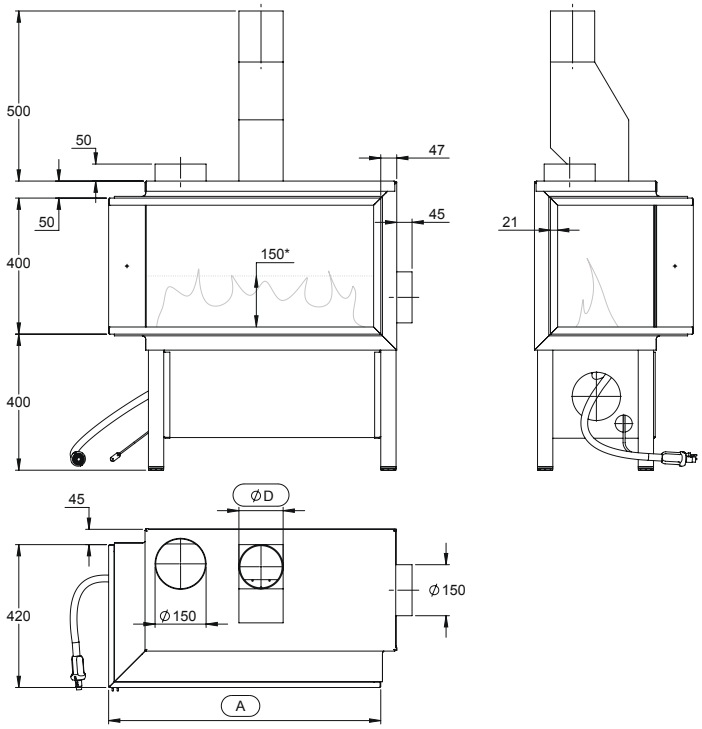
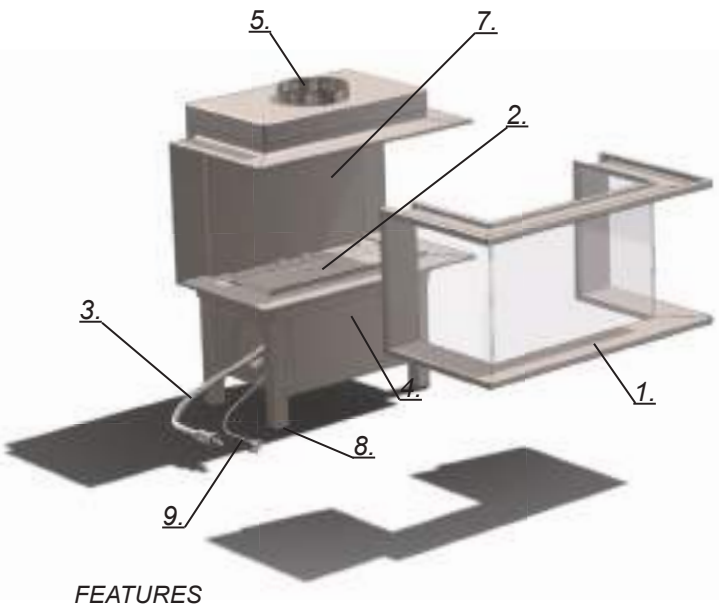
8. Adjustable Feet | 9. Powerline (220V)



e.g.: Gala© 1HL, classic flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

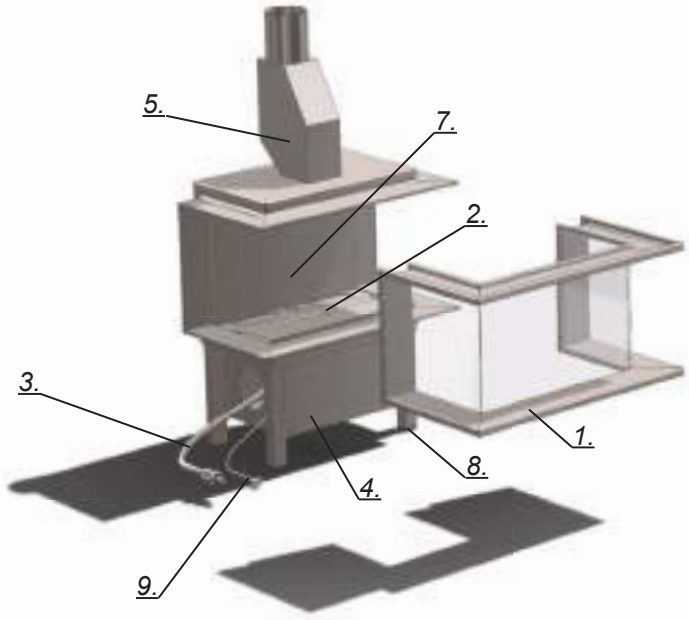
Gala H2

BALANCED FLUE

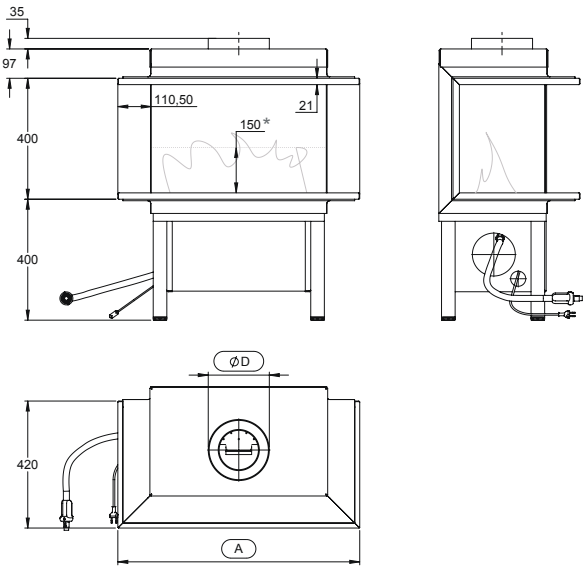


FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Balanced Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)

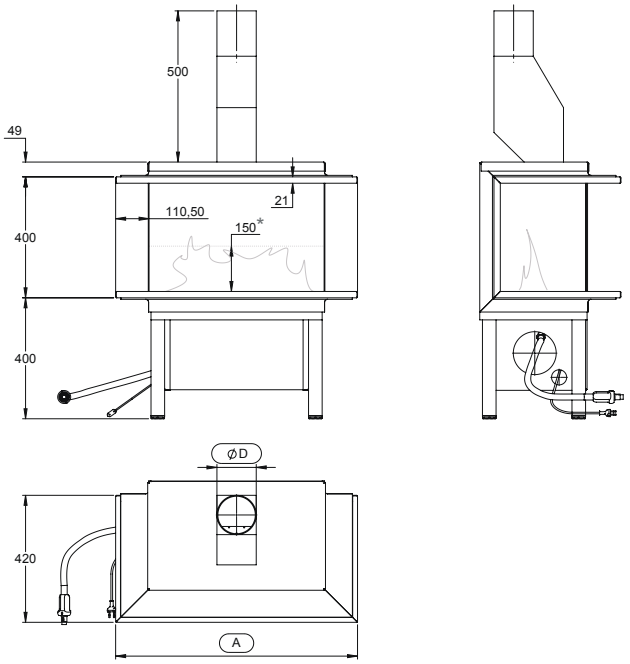
CLASSIC FLUE



FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Classic Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)



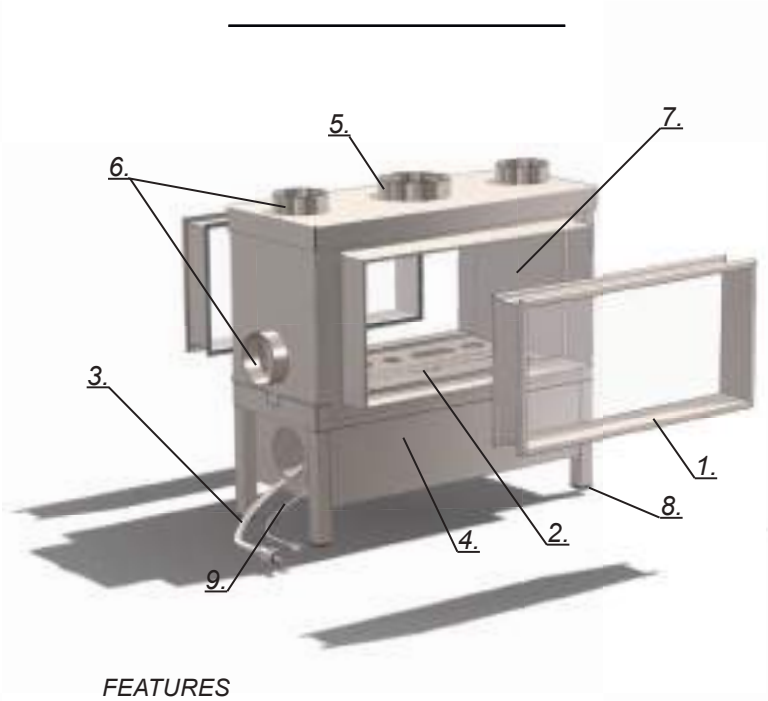
e.g.: Gala© 1H2, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*



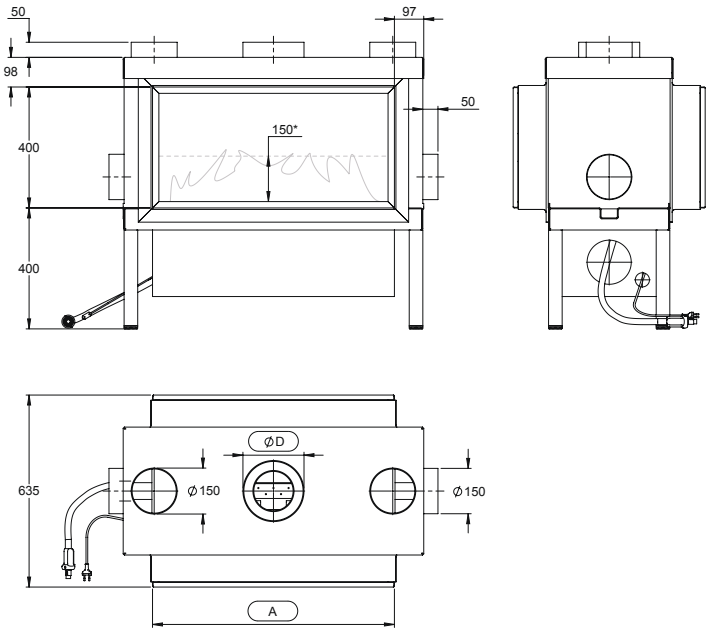
e.g.: Gala© 1H2, classic flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

Gala D

BALANCED FLUE

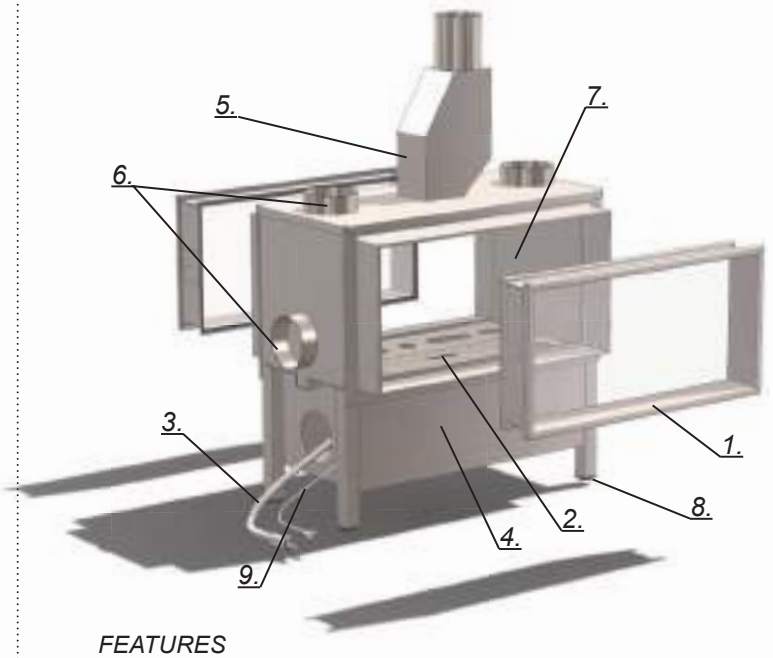


FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Balanced Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)



e.g.: Gala© 1D, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

CLASSIC FLUE



FEATURES
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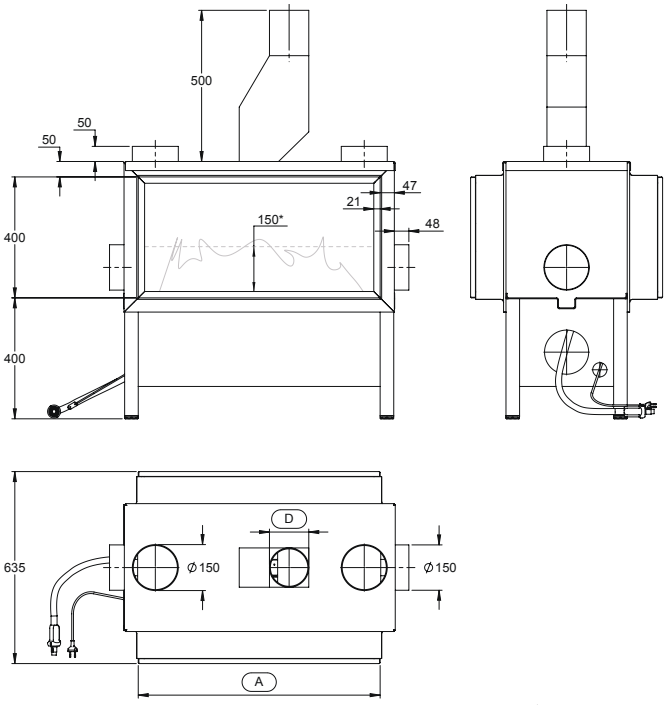
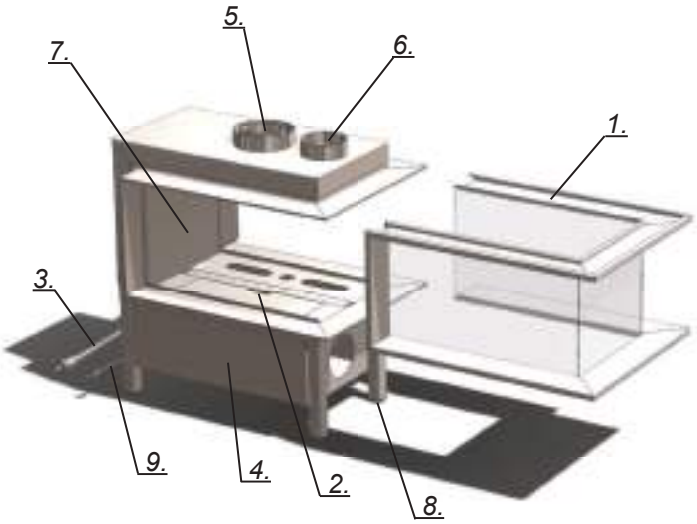
8. Adjustable Feet | 9. Powerline (220V)



e.g.: Gala© 1D, classic flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

Gala H3

BALANCED FLUE



FEATURES
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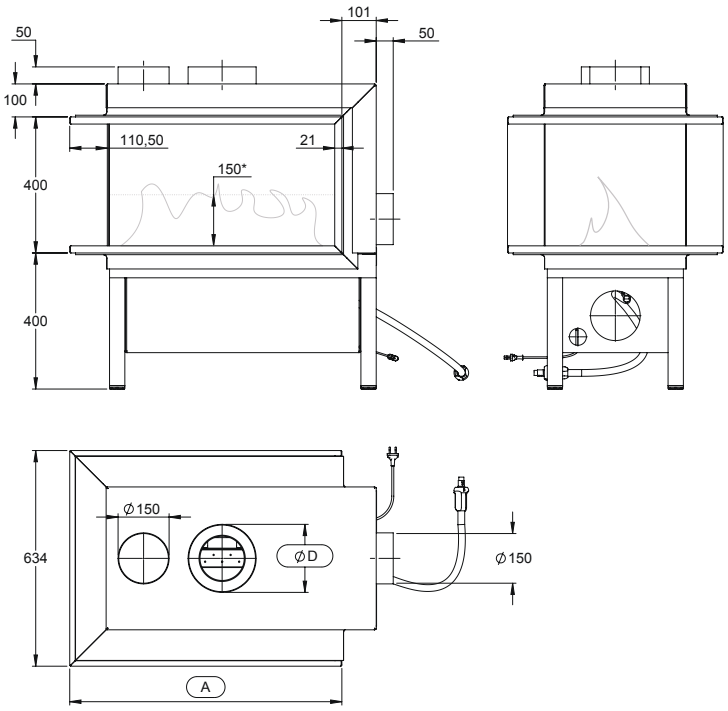
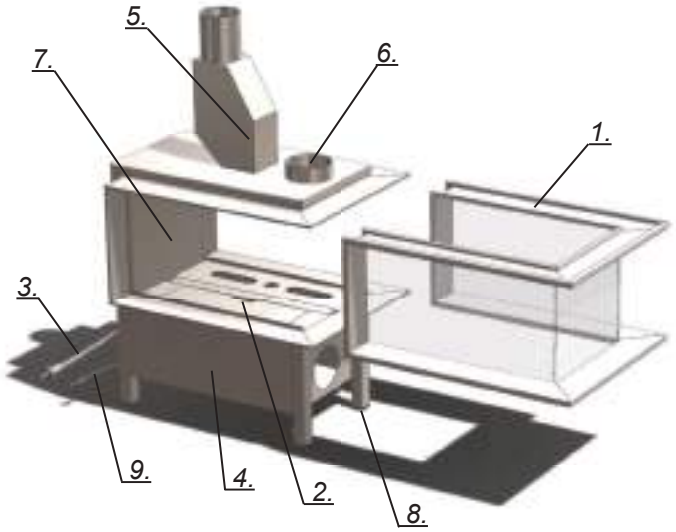
5. Balanced Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)



e.g.: Gala© 1H3, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

CLASSIC FLUE



FEATURES
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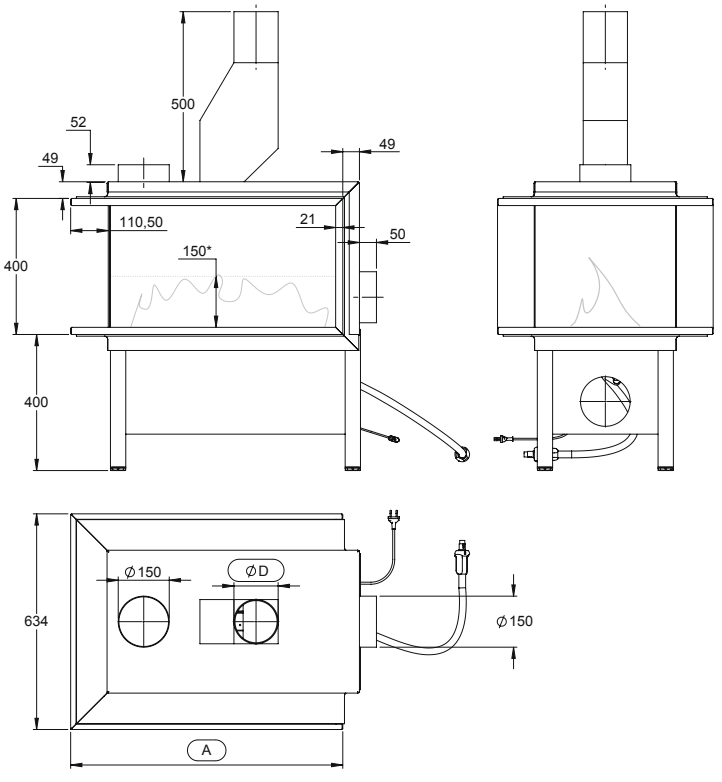
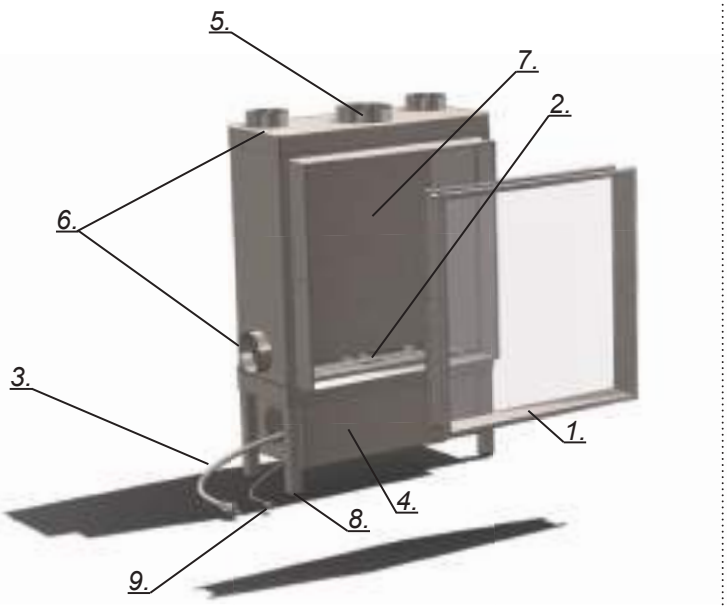


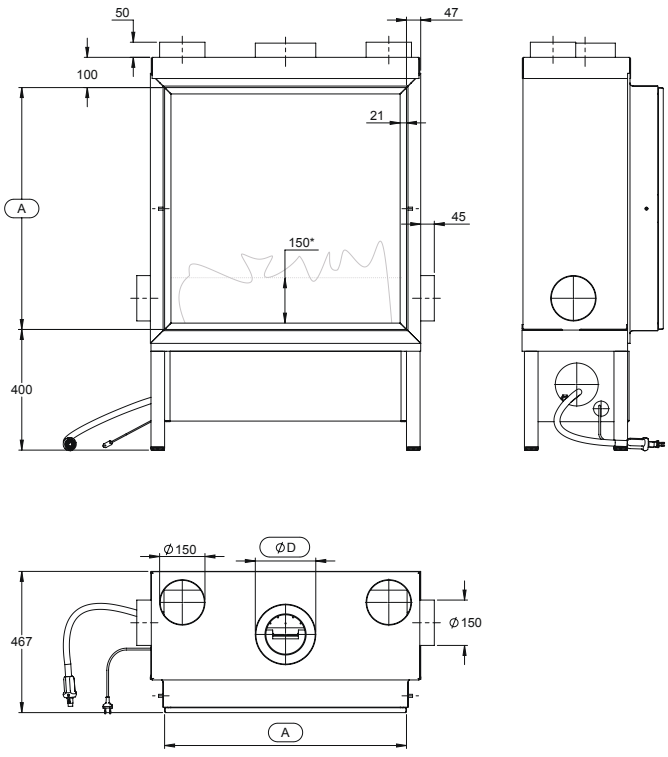
e.g.: Gala© 1H3, classic flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

Gala Quadro F

BALANCED FLUE

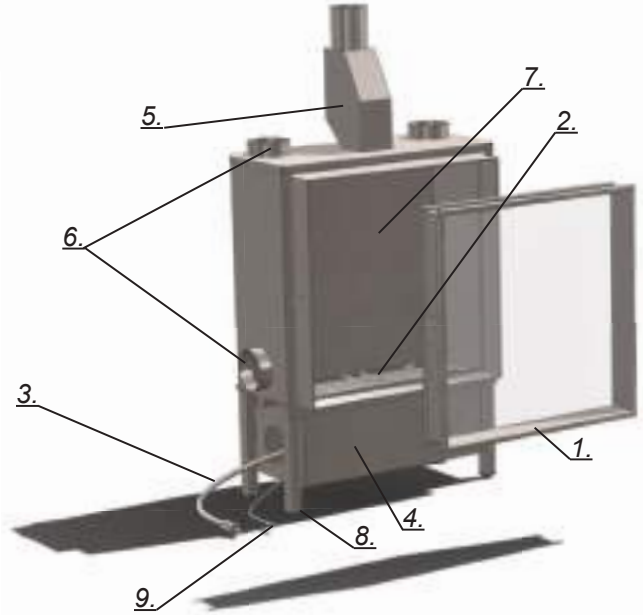


FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Balanced Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)

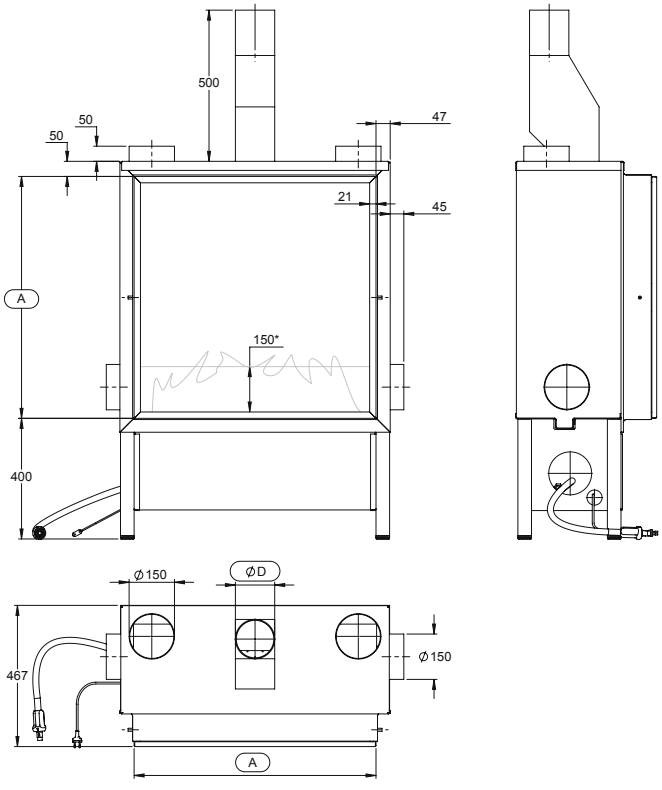


e.g.: Gala© Q80F, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

CLASSIC FLUE



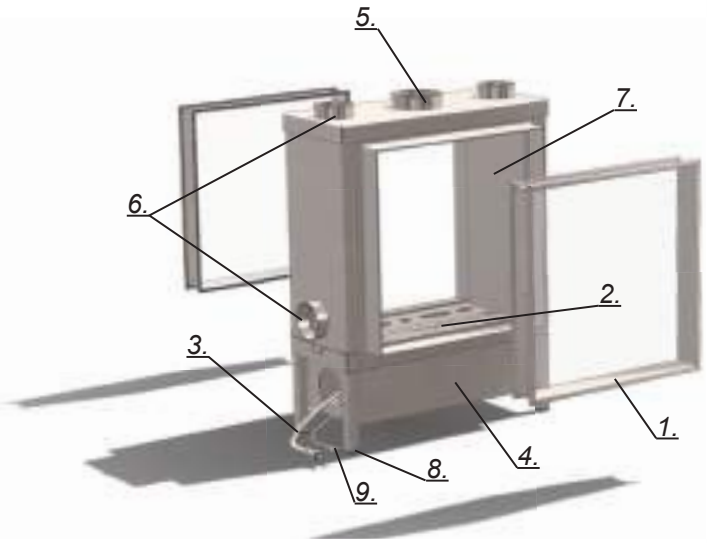
FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Classic Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)



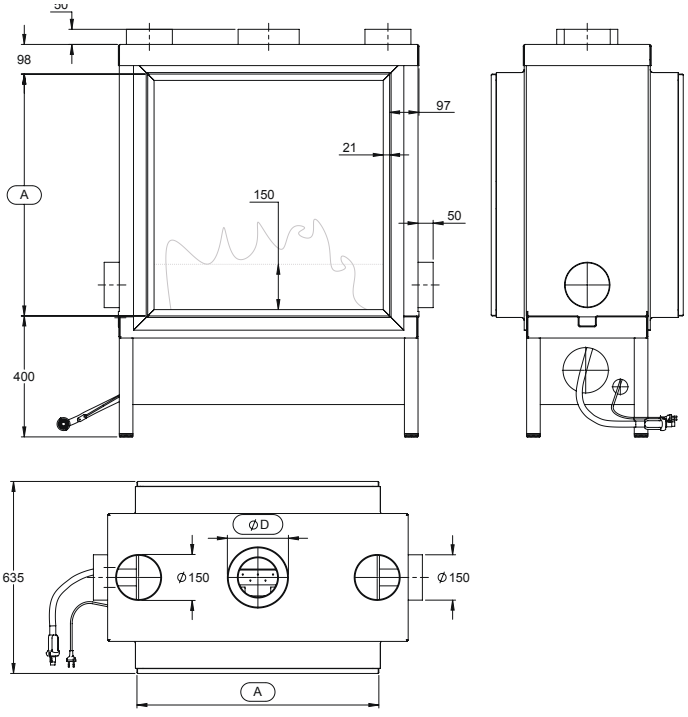
e.g.: Gala© Q80F, classic flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

Gala Quadro D

BALANCED FLUE

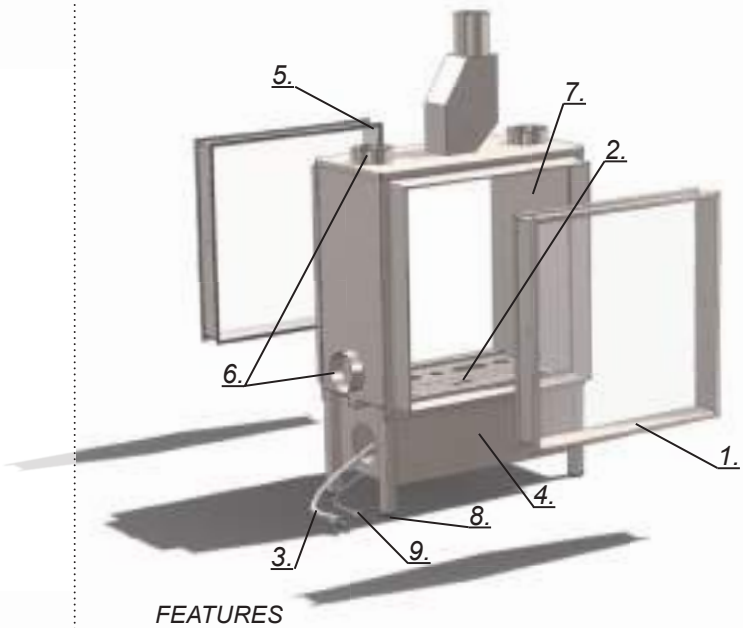


FEATURES
1. Gala© Frame | 2. Piezo | 3. Gasflex | 4. Techbox
5. Balanced Flue | 6. Heat recovery | 7. Flame reflex
8. Adjustable Feet | 9. Powerline (220V)



e.g.: Gala© Q80D, balanced flue with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

CLASSIC FLUE



FEATURES
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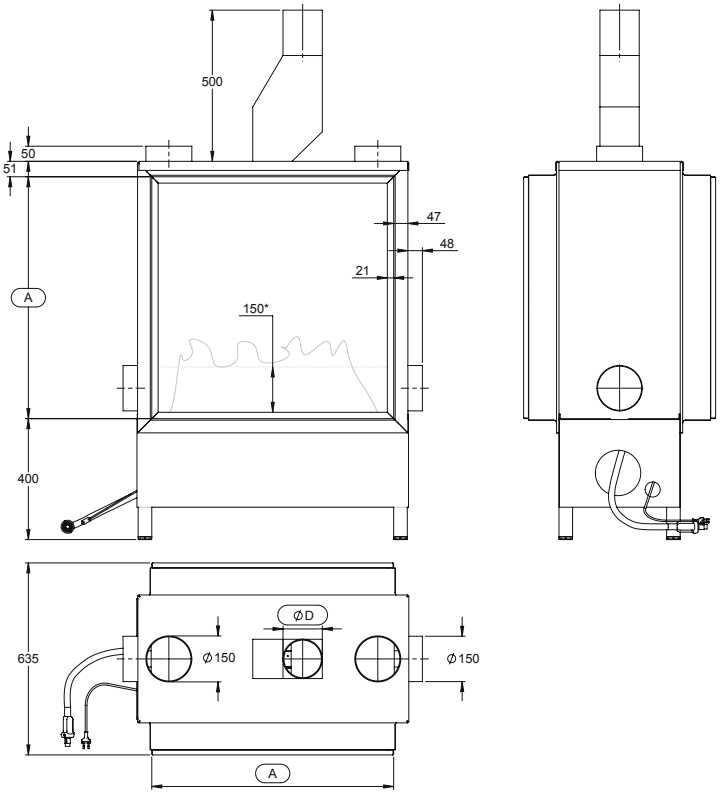
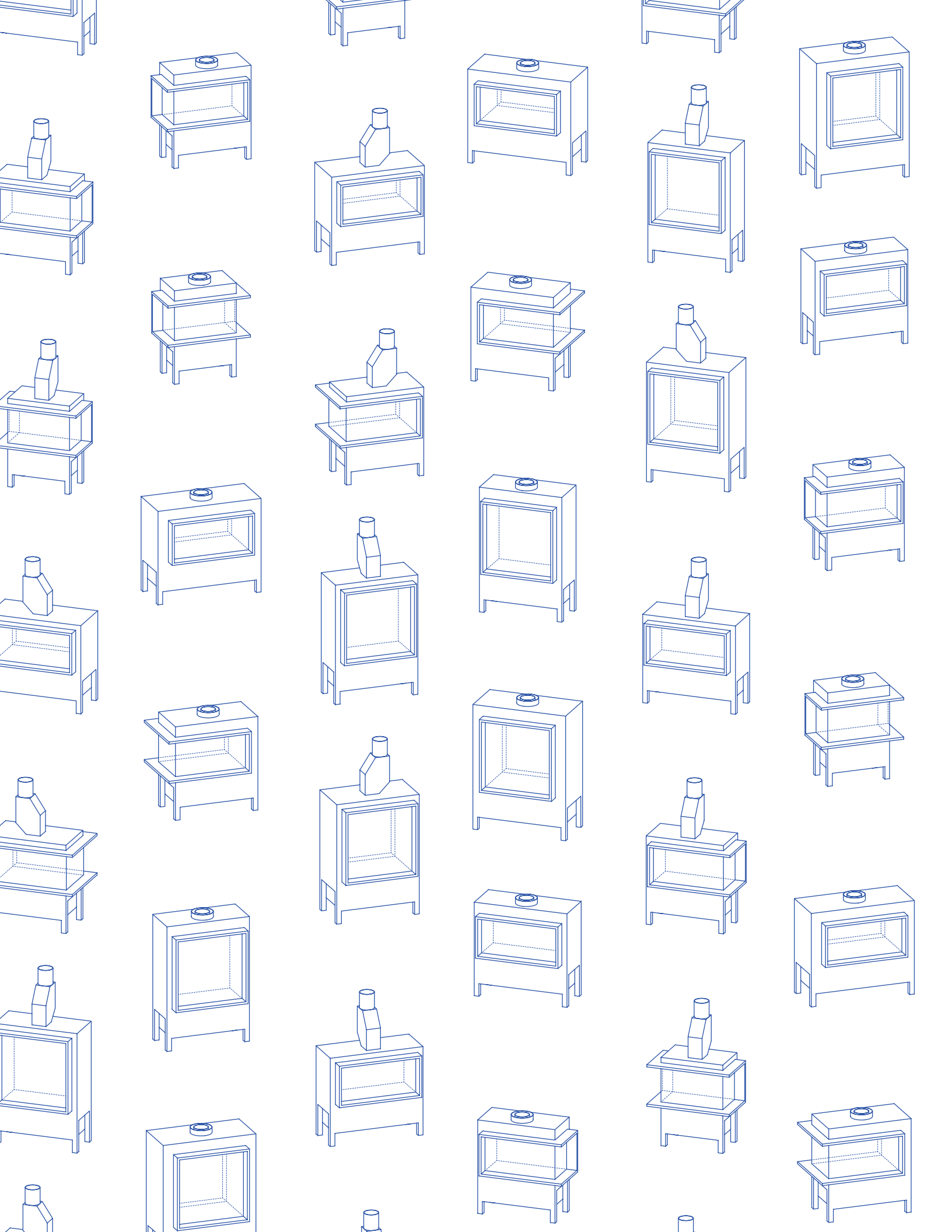
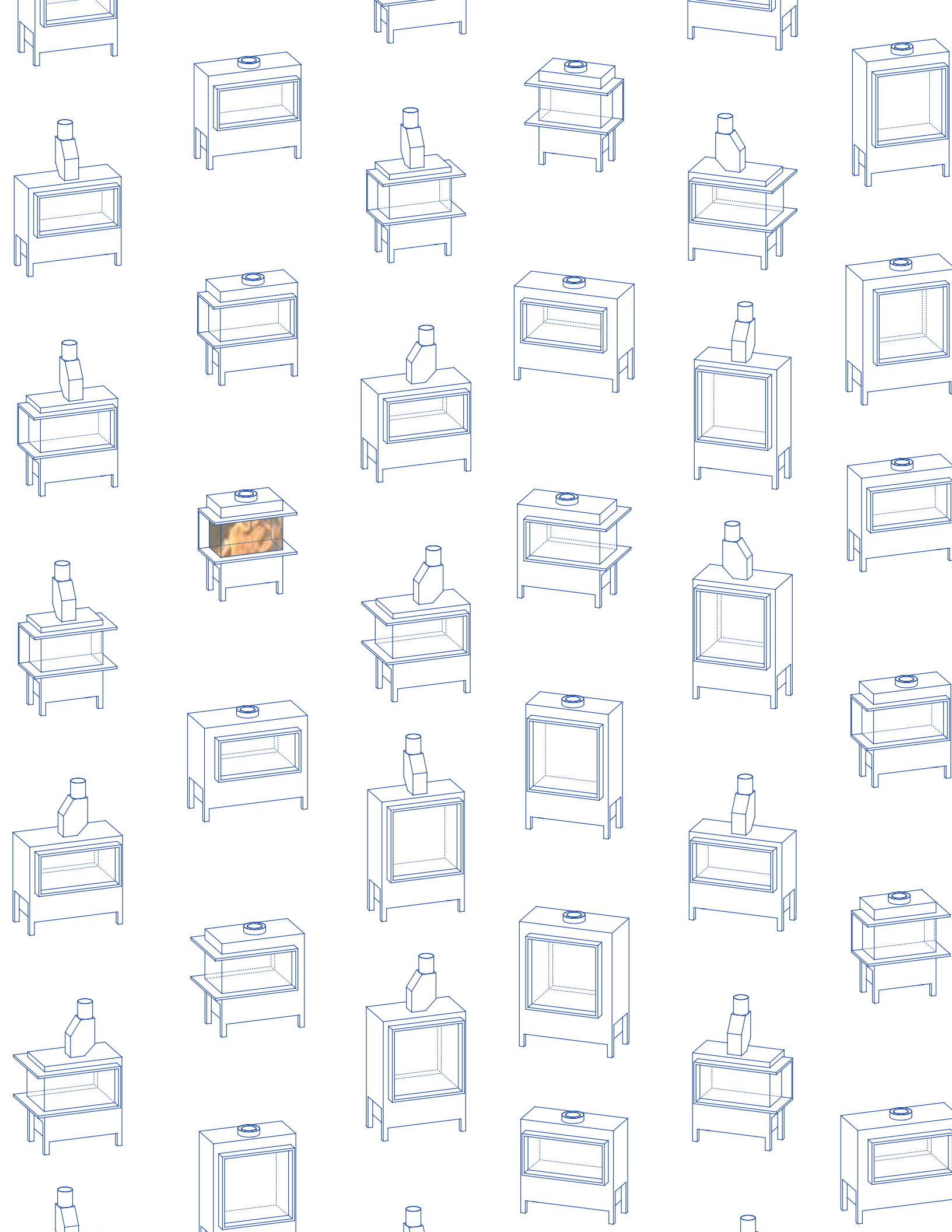


e.g.: Gala© Q80D, Classic with heat recovery
**Flame height: ~150mm, natural gas, 22mbar, St-Job, Belgium*

Gala Custom

NOTES





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